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Brian G. Marsden, Director Emeritus
Syuichi Nakano and Andreas Doppler, Associates
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Object	Date	UT	α_{2000}	δ_{2000}	Mag.	N	Obs.
1981 EK_{28}	2009 12 25.52194	12 16 28.94	+02 45 44.7				691
1981 EK_{28}	2009 12 25.53520	12 16 29.66	+02 45 37.1				691
1981 EK_{28}	2009 12 25.54846	12 16 30.38	+02 45 29.5				691
1990 SH	2009 12 20.43501	08 45 42.52	+25 06 08.6				691
1990 SH	2009 12 20.45277	08 45 42.05	+25 06 17.0				691
1990 SH	2009 12 20.47052	08 45 41.40	+25 06 24.8				691
1992 QE_3	2009 12 19.27429	04 46 52.86	+22 34 56.4	19.4	V		G96
1992 QE_3	2009 12 19.28076	04 46 52.46	+22 34 55.3	19.6	V		G96
1992 QE_3	2009 12 19.28712	04 46 52.10	+22 34 54.6	19.7	V		G96
1992 QE_3	2009 12 19.29359	04 46 51.70	+22 34 53.9	19.7	V		G96
1994 CF	2009 12 26.14239	06 17 56.94	+23 42 17.2	19.6	V		691
1994 CF	2009 12 26.16356	06 17 55.54	+23 42 13.3	20.2	V		691
1994 CF	2009 12 26.18128	06 17 54.35	+23 42 10.2	19.5	V		691
1994 HH	2009 12 20.25387	07 15 40.64	+22 48 19.1				691
1994 HH	2009 12 20.27162	07 15 39.66	+22 48 20.7				691
1994 HH	2009 12 20.28937	07 15 38.63	+22 48 22.2				691
1994 JP_2	2009 12 19.33885	07 31 39.30	+26 49 29.4	20.3	V		691
1994 JP_2	2009 12 19.35659	07 31 38.41	+26 49 33.3	20.1	V		691
1994 JP_2	2009 12 19.37434	07 31 37.50	+26 49 38.1	20.2	V		691
1994 PO_{14}	2009 12 19.23993	06 55 50.24	+27 44 51.1	19.8	V		691
1994 PO_{14}	2009 12 19.25768	06 55 48.95	+27 44 50.6	19.7	V		691
1994 PO_{14}	2009 12 19.27542	06 55 47.59	+27 44 50.7	20.1	V		691
1994 RV_5	2009 12 20.44434	11 28 00.49	−00 30 46.1				291
1994 RV_5	2009 12 20.44849	11 28 00.77	−00 30 47.7				291
1994 RV_5	2009 12 20.45245	11 28 01.00	−00 30 49.6				291
1994 UK_9	2009 12 20.52534	13 20 42.10	−04 00 28.2	21.3	V		G96
1994 UK_9	2009 12 20.53184	13 20 42.57	−04 00 31.5	21.2	V		G96
1994 UK_9	2009 12 20.53828	13 20 43.04	−04 00 34.8	20.9	V		G96
1995 BY_8	2009 12 20.25635	07 27 54.68	+22 43 55.3				691
1995 BY_8	2009 12 20.27410	07 27 53.84	+22 43 58.4				691
1995 BY_8	2009 12 20.29186	07 27 53.07	+22 44 01.4				691
1995 BU_{10}	2009 12 19.46873	10 50 19.42	+09 46 05.9	21.4	V		G96
1995 BU_{10}	2009 12 19.47516	10 50 19.57	+09 46 05.0	21.1	V		G96
1995 BU_{10}	2009 12 19.48160	10 50 19.78	+09 46 05.0	21.3	V		G96
1995 BU_{10}	2009 12 19.48806	10 50 19.96	+09 46 04.5	21.7	V		G96
1995 CM_4	2009 12 25.11768	05 17 04.42	+20 39 27.6				691
1995 CM_4	2009 12 25.13539	05 17 03.51	+20 39 26.6				691
1995 CM_4	2009 12 25.15308	05 17 02.60	+20 39 25.9				691
1995 CJ_{10}	2008 06 05.57274	14 09 30.31	−35 22 53.1	18.5	V		E12
1995 CJ_{10}	2008 06 05.58370	14 09 30.06	−35 22 50.4	18.4	V		E12
1995 CJ_{10}	2008 06 05.60897	14 09 29.62	−35 22 43.0	18.7	V		E12
1995 CJ_{10}	2008 06 28.53800	14 13 42.38	−33 52 56.3	18.7	V		E12
1995 CJ_{10}	2008 06 28.54666	14 13 42.78	−33 52 54.3	18.7	V		E12
1995 CJ_{10}	2008 06 28.55544	14 13 43.06	−33 52 52.3	19.2	V		E12
1995 CJ_{10}	2008 06 28.56412	14 13 43.39	−33 52 50.4	18.9	V		E12
1995 CJ_{10}	2009 12 20.09673	00 11 38.86	+09 58 31.7	21.1	V		G96
1995 CJ_{10}	2009 12 20.10335	00 11 39.01	+09 58 32.9	22.0	V		G96
1995 CJ_{10}	2009 12 20.10999	00 11 39.26	+09 58 33.9	21.1	V		G96
1995 CJ_{10}	2009 12 20.11638	00 11 39.44	+09 58 35.0	21.4	V		G96
1995 MJ_2	2009 12 27.43949	11 51 35.50	−08 42 49.1				291
1995 MJ_2	2009 12 27.44505	11 51 35.73	−08 42 51.6				291
1995 MJ_2	2009 12 27.45169	11 51 36.00	−08 42 54.7				291
1995 MR_2	2009 12 20.31115	07 41 42.02	+16 08 28.9				691
1995 MR_2	2009 12 20.32883	07 41 41.00	+16 08 26.5				691
1995 MR_2	2009 12 20.34652	07 41 40.00	+16 08 24.2				691
1995 OL	2009 12 19.40440	09 48 49.28	+12 10 56.4	21.1	V		G96
1995 OL	2009 12 19.41087	09 48 49.24	+12 10 55.3	20.9	V		G96
1995 OL	2009 12 19.41751	09 48 49.21	+12 10 53.8	20.8	V		G96
1995 OL	2009 12 19.42383	09 48 49.14	+12 10 53.0	21.1	V		G96
1995 OE_3	2009 12 26.20019	06 28 37.30	+24 38 14.1	19.4	V		691
1995 OE_3	2009 12 26.22136	06 28 35.86	+24 38 07.8	19.5	V		691
1995 OE_3	2009 12 26.23908	06 28 34.61	+24 38 02.1	19.9	V		691
1995 SS_{24}	2007 12 03.25433	05 59 55.96	+24 13 37.2	20.6	V		691
1995 SS_{24}	2007 12 03.27541	05 59 54.65	+24 13 38.1	21.0	V		691
1995 SS_{24}	2007 12 03.29649	05 59 53.32	+24 13 39.8	21.3	V		691
1995 SS_{24}	2009 02 19.35839	12 32 43.31	−00 11 16.4	21.1	V		691
1995 SS_{24}	2009 02 19.37394	12 32 42.86	−00 11 12.6	21.4	V		691
1995 SS_{24}	2009 02 19.38950	12 32 42.44	−00 11 09.8	21.3	V		691
1995 SS_{24}	2009 03 17.21639	12 14 28.07	+01 57 03.1	20.6	V		691
1995 SS_{24}	2009 03 17.23401	12 14 27.09	+01 57 09.6	20.7	V		691
1995 SS_{24}	2009 03 17.25163	12 14 26.13	+01 57 15.6	20.6	V		691
1995 SS_{24}	2009 03 27.36920	12 05 08.12	+02 55 10.1	22.5	V		G96
1995 SS_{24}	2009 03 27.37762	12 05 07.58	+02 55 14.2	21.1	V		G96
1995 SS_{24}	2009 03 27.38611	12 05 07.11	+02 55 16.2	21.4	V		G96
1995 SS_{24}	2009 03 27.39459	12 05 06.61	+02 55 19.4	21.7	V		G96
1995 SL_{62}	2009 12 20.24525	06 42 14.43	+37 09 26.4	20.9	V		G96
1995 SL_{62}	2009 12 20.24995	06 42 14.22	+37 09 27.1	20.5	V		G96
1995 SL_{62}	2009 12 20.25454	06 42 13.96	+37 09 27.6	20.4	V		G96
1995 SL_{63}	2009 12 20.38035	05 24 39.34	+24 41 30.9	18.6	V		G96
1995 SL_{63}	2009 12 20.38669	05 24 38.95	+24 41 30.1	18.6	V		G96
1995 SL_{63}	2009 12 20.39303	05 24 38.52	+24 41 29.7	18.6	V		G96
1995 SL_{63}	2009 12 20.39931	05 24 38.12	+24 41 29.2	18.5	V		G96
1995 SY_{64}	2009 12 19.19279	03 22 07.35	+14 49 42.4	20.3	V		G96
1995 SY_{64}	2009 12 19.20030	03 22 07.10	+14 49 41.2	20.6	V		G96
1995 SY_{64}	2009 12 19.20780	03 22 06.92	+14 49 40.6	20.0	V		G96
1995 SY_{64}	2009 12 19.21536	03 22 06.70	+14 49 39.3	20.5	V		G96
1995 UO_{58}	2009 12 19.08428	03 40 30.05	+17 26 01.6	20.1	V		691
1995 UO_{58}	2009 12 19.10016	03 40 29.45	+17 25 58.2	20.8	V		691
1995 UO_{58}	2009 12 19.11603	03 40 28.87	+17 25 55.2	20.6	V		691
1995 UZ_{78}	2009 12 19.12145	03 44 56.95	+16 27 04.0	20.5	V		691
1995 UZ_{78}	2009 12 19.13468	03 44 56.39	+16 27 04.8	20.4	V		691
1995 UZ_{78}	2009 12 19.14790	03 44 55.80	+16 27 04.9	20.5	V		691
1995 VB_4	2009 12 19.07360	03 25 37.17	+13 55 30.9	20.6	V		691
1995 VB_4	2009 12 19.08948	03 25 36.64	+13 55 32.2	20.5	V		691
1995 VB_4	2009 12 19.10535	03 25 36.08	+13 55 33.8	20.5	V		691
1995 VZ_8	2009 12 19.34051	07 51 44.74	+26 09 14.4	20.5	V		G96
1995 VZ_8	2009 12 19.34626	07 51 44.42	+26 09 16.5	20.7	V		G96
1995 VZ_8	2009 12 19.34629	07 51 44.38	+26 09 16.7	20.8	V		691
1995 VZ_8	2009 12 19.35202	07 51 44.10	+26 09 17.7	20.9	V		G96
1995 VZ_8	2009 12 19.35961	07 51 43.66	+26 09 19.9	21.3	V		G96
1995 VZ_8	2009 12 19.36403	07 51 43.41	+26 09 21.7	20.7	V		691
1995 VZ_8	2009 12 19.38177	07 51 42.40	+26 09 27.0	21.0	V		691
1995 VS_{17}	2009 12 19.40382	09 43 19.88	+12 58 17.2	20.9	V		G96
1995 VS_{17}	2009 12 19.41028	09 43 20.02	+12 58 16.6	21.0	V		G96
1995 VS_{17}	2009 12 19.41691	09 43 20.06	+12 58 15.7	20.6	V		G96
1995 VS_{17}	2009 12 19.42327	09 43 20.13	+12 58 15.2	21.0	V		G96
1995 WB_{13}	2009 11 18.45044	07 34 45.69	+17 58 02.3	21.1	V		G96
1995 WB_{13}	2009 11 18.45746	07 34 45.80	+17 58 02.3	20.9	V		G96
1995 WB_{13}	2009 11 18.46461	07 34 45.84	+17 58 02.3	21.4	V		G96
1995 WB_{13}	2009 11 18.47171	07 34 45.94	+17 58 01.8	20.9	V		G96
1995 WB_{13}	2009 12 18.33961	07 27 35.57	+18 33 07.7	20.4	V		691
1995 WB_{13}	2009 12 18.35730	07 27 34.81	+18 33 10.5	20.3	V		691
1995 WB_{13}	2009 12 18.37499	07 27 34.04	+18 33 13.5	20.4	V		691
1995 WB_{13}	2009 12 26.31747	07 21 27.57	+18 57 17.8	20.1	V		691
1995 WB_{13}	2009 12 26.33862	07 21 26.42	+18 57 21.3	20.1	V		691
1995 WB_{13}	2009 12 26.35633	07 21 25.48	+18 57 25.4	19.9	V		691
1995 WL_{38}	2009 12 20.13260	01 55 20.17	+13 42 50.3	20.2	V		G96
1995 WL_{38}	2009 12 20.13724	01 55 20.35	+13 42 50.6	20.4	V		G96
1995 WL_{38}	2009 12 20.14197	01 55 20.53	+13 42 51.6	20.0	V		G96
1995 WL_{38}	2009 12 20.14665	01 55 20.74	+13 42 51.7	20.2	V		G96
1995 XF_3	2009 12 20.15009	06 20 49.16	+16 48 55.2				691
1995 XF_3	2009 12 20.16777	06 20 47.94	+16 48 56.4				691
1995 XF_3	2009 12 20.18545	06 20 46.79	+16 48 57.7				691
1995 YG_{17}	2009 12 19.36968	08 11 07.08	+25 16 21.4	19.9	V		G96
1995 YG_{17}	2009 12 19.37599	08 11 06.79	+25 16 23.8	19.9	V		G96
1995 YG_{17}	2009 12 19.38244	08 11 06.46	+25 16 26.9	20.0	V		G96
1995 YG_{17}	2009 12 19.39920	08 11 05.65	+25 16 33.9	20.6	V		691
1995 YG_{17}	2009 12 19.41695	08 11 04.81	+25 16 41.1	20.1	V		691
1995 YG_{17}	2009 12 19.43469	08 11 03.99	+25 16 49.1	20.0	V		691
1995 YG_{17}	2009 12 27.33717	08 04 05.29	+26 12 54.3				691
1995 YG_{17}	2009 12 27.35489	08 04 04.16	+26 13 02.2				691
1995 YG_{17}	2009 12 27.37262	08 04 03.04	+26 13 09.8				691
1996 DD_2	2009 12 19.29678	07 32 47.26	+17 33 37.9	19.6	V		691
1996 DD_2	2009 12 19.31446	07 32 46.41	+17 33 38.7	19.7	V		691
1996 DD_2	2009 12 19.33213	07 32 45.54	+17 33 39.2	19.9	V		691
1996 DD_2	2009 12 26.32750	07 26 50.81	+17 39 19.3	20.0	V		691
1996 DD_2	2009 12 26.34867	07 26 49.55	+17 39 20.6	19.6	V		691
1996 DD_2	2009 12 26.36638	07 26 48.51	+17 39 22.0	19.6	V		691
1996 RU_{16}	2009 12 19.16440	02 52 01.66	+13 02 32.8	20.0	V		G96
1996 RU_{16}	2009 12 19.17094	02 52 01.56	+13 02 32.3	20.6	V		G96
1996 RU_{16}	2009 12 19.17730	02 52 01.41	+13 02 31.9	20.2	V		G96
1996 RU_{16}	2009 12 19.18363	02 52 01.27	+13 02 31.7	20.3	V		G96
1996 TJ_{17}	2009 12 26.44028	08 38 31.54	+23 07 05.5	20.1	V		691
1996 TJ_{17}	2009 12 26.45800	08 38 30.86	+23 07 06.8	20.2	V		691
1996 TJ_{17}	2009 12 26.47572	08 38 30.22	+23 07 08.1	20.3	V		691
1996 TT_{27}	2009 12 19.09934	00 18 48.06	−00 47 30.0	20.5	V		G96
1996 TT_{27}	2009 12 19.10598	00 18 48.56	−00 47 24.7	20.8	V		G96
1996 TT_{27}	2009 12 19.11252	00 18 48.92	−00 47 20.3	21.4	V		G96
1996 TT_{27}	2009 12 19.11910	00 18 49.35	−00 47 16.2	21.4	V		G96
1996 TJ_{45}	2009 12 25.35540	07 44 49.90	+20 18 03.3				691
1996 TJ_{45}	2009 12 25.37310	07 44 49.04	+20 18 07.9				691
1996 TJ_{45}	2009 12 25.39081	07 44 48.11	+20 18 12.7				691
1996 VB_{36}	2009 12 20.09788	00 10 35.36	+08 02 28.5	21.4	V		G96
1996 VB_{36}	2009 12 20.10461	00 10 35.83	+08 02 30.4	20.9	V		G96
1996 VB_{36}	2009 12 20.11112	00 10 36.26	+08 02 32.7	20.8	V		G96
1996 VB_{36}	2009 12 20.11754	00 10 36.73	+08 02 34.3	21.4	V		G96
1996 XP_{13}	2009 12 19.50538	12 14 58.95	+06 21 41.0	19.9	V		G96
1996 XP_{13}	2009 12 19.51166	12 14 59.46	+06 21 39.1	20.1	V		G96
1996 XP_{13}	2009 12 19.51806	12 14 59.96	+06 21 37.4	20.1	V		G96
1996 XP_{13}	2009 12 19.52448	12 15 00.39	+06 21 35.6	20.2	V		G96
1997 AQ_3	2009 12 19.29184	07 16 15.85	+17 53 41.7	19.9	V		691
1997 AQ_3	2009 12 19.30954	07 16 14.89	+17 53 47.7	19.8	V		691
1997 AQ_3	2009 12 19.32719	07 16 13.91	+17 53 53.8	20.3	V		691
1997 EY_6	2009 12 18.29174	06 17 57.33	+13 12 50.3	19.6			704
1997 EY_6	2009 12 18.30427	06 17 56.48	+13 12 49.0	18.9			704
1997 EY_6	2009 12 18.31682	06 17 55.63	+13 12 45.7	19.1			704
1997 GL_5	2009 12 20.28604	07 00 46.36	+31 58 19.5	20.3	V		G96
1997 GL_5	2009 12 20.28775	07 00 46.29	+31 58 19.4	20.4	V		G96

1997 GL_5	2009 12 20.29230	07 00 46.00	+31 58 20.2	20.6	V	G96
1997 GL_5	2009 12 20.29404	07 00 45.86	+31 58 20.2	20.6	V	G96
1997 GL_5	2009 12 20.29866	07 00 45.57	+31 58 21.1	20.6	V	G96
1997 GL_5	2009 12 20.30039	07 00 45.50	+31 58 21.0	20.6	V	G96
1997 GL_5	2009 12 20.30581	07 00 45.18	+31 58 22.2	20.7	V	G96
1997 TW_{12}	2009 12 20.42246	08 32 29.22	+25 51 21.6			691
1997 TW_{12}	2009 12 20.44022	08 32 28.47	+25 51 25.5			691
1997 TW_{12}	2009 12 20.45797	08 32 27.79	+25 51 29.9			691
1997 WP_4	2009 12 19.09760	00 09 44.06	−02 06 33.3	21.2	V	G96
1997 WP_4	2009 12 19.10422	00 09 44.42	−02 06 28.9	21.0	V	G96
1997 WP_4	2009 12 19.11080	00 09 44.82	−02 06 25.3	20.4	V	G96
1997 WP_4	2009 12 19.11736	00 09 45.28	−02 06 21.7	21.4	V	G96
1997 WT_{12}	2009 12 19.34282	07 50 27.27	+23 53 47.6	21.0	V	G96
1997 WT_{12}	2009 12 19.34854	07 50 27.02	+23 53 48.9	20.6	V	G96
1997 WT_{12}	2009 12 19.35439	07 50 26.70	+23 53 49.4	21.1	V	G96
1997 WT_{12}	2009 12 19.36184	07 50 26.30	+23 53 51.3	20.6	V	G96
1997 WK_{14}	2009 12 19.16498	02 57 37.87	+13 19 56.1	20.2	V	G96
1997 WK_{14}	2009 12 19.17148	02 57 37.72	+13 19 56.6	20.1	V	G96
1997 WK_{14}	2009 12 19.17787	02 57 37.62	+13 19 56.8	20.1	V	G96
1997 WK_{14}	2009 12 19.18431	02 57 37.47	+13 19 56.7	20.1	V	G96
1997 WY_{28}	2009 12 20.45110	10 33 46.08	+13 16 16.3	20.8	V	G96
1997 WY_{28}	2009 12 20.45738	10 33 46.26	+13 16 16.4	21.0	V	G96
1997 WY_{28}	2009 12 20.46374	10 33 46.44	+13 16 16.2	21.0	V	G96
1997 WY_{28}	2009 12 20.47009	10 33 46.62	+13 16 16.3	21.5	V	G96
1997 XM_3	2009 12 21.25229	05 25 09.68	+18 34 12.7	19.2		704
1997 XM_3	2009 12 21.26528	05 25 08.86	+18 34 17.8	19.3		704
1997 XM_3	2009 12 21.27847	05 25 08.05	+18 34 20.6	19.2		704
1997 XM_3	2009 12 21.29148	05 25 07.19	+18 34 23.8	19.1		704
1997 XM_3	2009 12 21.30447	05 25 06.37	+18 34 27.4	19.6		704
1998 DK_{12}	2009 12 19.29184	07 18 00.05	+17 57 08.5	19.3	V	691
1998 DK_{12}	2009 12 19.30954	07 17 59.14	+17 57 12.4	19.4	V	691
1998 DK_{12}	2009 12 19.32719	07 17 58.24	+17 57 16.1	19.5	V	691
1998 FW	2009 12 20.38381	05 17 49.99	+24 55 14.5	20.0	V	G96
1998 FW	2009 12 20.39015	05 17 49.56	+24 55 14.1	19.9	V	G96
1998 FW	2009 12 20.39642	05 17 49.20	+24 55 14.1	19.9	V	G96
1998 FW	2009 12 20.40280	05 17 48.76	+24 55 14.2	20.0	V	G96
1998 FL_{14}	2009 12 19.37140	08 21 15.19	+24 12 08.8	19.8	V	G96
1998 FL_{14}	2009 12 19.37770	08 21 15.01	+24 12 10.0	20.3	V	G96
1998 FL_{14}	2009 12 19.38417	08 21 14.79	+24 12 10.2	20.1	V	G96
1998 FL_{14}	2009 12 19.39054	08 21 14.58	+24 12 10.8	20.0	V	G96
1998 FL_{14}	2009 12 27.34723	08 16 22.56	+24 25 28.1			691
1998 FL_{14}	2009 12 27.36495	08 16 21.73	+24 25 30.3			691
1998 FL_{14}	2009 12 27.38273	08 16 20.92	+24 25 32.0			691
1998 HN_3	2009 12 19.09389	22 46 01.00	−13 38 39.1		H	291
1998 HN_3	2009 12 19.10156	22 46 02.26	−13 38 30.0		H	291
1998 HB_7	2009 12 19.35411	09 47 23.24	+58 30 23.8	19.4	V	703
1998 HB_7	2009 12 19.36007	09 47 23.53	+58 30 29.2	19.2	V	703
1998 HB_7	2009 12 19.36600	09 47 23.71	+58 30 37.0	19.4	V	703
1998 HB_7	2009 12 19.37190	09 47 23.92	+58 30 44.1	19.0	V	703
1998 HF_{25}	2009 12 19.12405	03 46 35.56	+16 12 38.4	20.8	V	691
1998 HF_{25}	2009 12 19.13728	03 46 35.03	+16 12 37.5	20.9	V	691
1998 HF_{25}	2009 12 19.15049	03 46 34.52	+16 12 37.0	20.7	V	691
1998 HM_{80}	2009 12 20.21867	02 58 52.46	+24 03 02.0	20.4	V	G96
1998 HM_{80}	2009 12 20.22325	02 58 52.28	+24 03 01.2	20.3	V	G96
1998 HM_{80}	2009 12 20.22792	02 58 52.10	+24 03 00.6	20.5	V	G96
1998 HM_{80}	2009 12 20.23259	02 58 51.96	+24 03 00.1	20.0	V	G96
1998 HJ_{129}	2009 12 27.39968	08 19 00.59	+14 51 25.8			691
1998 HJ_{129}	2009 12 27.41738	08 18 59.83	+14 51 26.8			691
1998 HJ_{129}	2009 12 27.43508	08 18 59.09	+14 51 27.5			691
1998 MO_{17}	2009 12 25.41358	08 15 00.91	+18 02 09.5			691
1998 MO_{17}	2009 12 25.43128	08 15 00.24	+18 02 12.3			691
1998 MO_{17}	2009 12 25.44896	08 14 59.58	+18 02 14.9			691
1998 QL_{74}	2009 12 27.38953	08 12 17.89	+15 52 12.8			691
1998 QL_{74}	2009 12 27.40725	08 12 16.91	+15 52 11.7			691
1998 QL_{74}	2009 12 27.42495	08 12 15.91	+15 52 10.4			691
1998 QU_{87}	2009 12 19.11119	23 17 02.36	+12 22 45.3	19.5	V	703
1998 QU_{87}	2009 12 19.11806	23 17 03.01	+12 22 47.4	19.2	V	703
1998 QU_{87}	2009 12 19.12494	23 17 03.62	+12 22 47.6	19.5	V	703
1998 QU_{87}	2009 12 19.13178	23 17 04.12	+12 22 48.0	19.5	V	703
1998 QT_{101}	2009 12 19.16325	02 43 30.79	+12 39 01.9	20.0	V	G96
1998 QT_{101}	2009 12 19.16982	02 43 30.82	+12 39 03.2	19.9	V	G96
1998 QT_{101}	2009 12 19.17616	02 43 30.82	+12 39 04.6	19.9	V	G96
1998 QT_{101}	2009 12 19.18251	02 43 30.86	+12 39 05.9	19.8	V	G96
1998 RR_2	2007 11 12.41141	08 37 36.62	+22 36 46.6	21.1	V	G96
1998 RR_2	2007 11 12.41814	08 37 36.91	+22 36 46.2	21.0	V	G96
1998 RR_2	2007 11 12.42498	08 37 37.30	+22 36 45.2	21.1	V	G96
1998 RR_2	2007 11 12.43176	08 37 37.63	+22 36 44.3	20.9	V	G96
1998 RR_2	2008 01 01.36041	08 32 31.56	+23 43 07.3	20.0	V	691
1998 RR_2	2008 01 01.37807	08 32 30.40	+23 43 11.5	19.9	V	691
1998 RR_2	2008 01 01.39921	08 32 29.00	+23 43 15.6	20.0	V	691
1998 RR_2	2008 01 18.24659	08 12 42.08	+24 36 45.8	19.4	V	691
1998 RR_2	2008 01 18.26498	08 12 40.53	+24 36 48.8	19.8	V	691
1998 RR_2	2008 01 18.28313	08 12 39.13	+24 36 51.8	19.9	V	691
1998 RR_2	2008 02 07.26130	07 51 07.81	+25 03 01.4	20.2	V	G96
1998 RR_2	2008 02 07.26796	07 51 07.48	+25 03 01.2	20.5	V	G96
1998 RR_2	2008 02 07.27462	07 51 07.12	+25 03 01.2	20.3	V	G96
1998 RR_2	2008 02 07.28118	07 51 06.76	+25 03 01.4	20.4	V	G96
1998 RN_{10}	2009 10 23.39548	03 44 24.43	+14 19 34.5	20.6	V	G96
1998 RN_{10}	2009 10 23.40280	03 44 24.18	+14 19 33.0	20.1	V	G96
1998 RN_{10}	2009 10 23.41027	03 44 23.89	+14 19 30.8	20.3	V	G96
1998 RN_{10}	2009 10 23.41779	03 44 23.60	+14 19 28.7	20.7	V	G96
1998 RN_{10}	2009 11 16.32775	03 26 12.94	+12 47 42.1	20.2	V	G96
1998 RN_{10}	2009 11 16.33534	03 26 12.55	+12 47 40.1	19.9	V	G96
1998 RN_{10}	2009 11 16.34302	03 26 12.15	+12 47 38.6	20.3	V	G96
1998 RN_{10}	2009 11 16.35075	03 26 11.76	+12 47 36.9	19.9	V	G96
1998 RX_{10}	2009 12 19.07908	03 29 30.67	+20 49 18.9	21.1	V	691
1998 RX_{10}	2009 12 19.09496	03 29 30.13	+20 49 17.8	21.0	V	691
1998 RX_{10}	2009 12 19.11084	03 29 29.55	+20 49 15.4	21.1	V	691
1998 RX_{10}	2009 12 19.23100	03 29 25.40	+20 49 00.5	21.0	V	G96
1998 RX_{10}	2009 12 19.23778	03 29 25.15	+20 49 00.2	20.3	V	G96
1998 RX_{10}	2009 12 19.24458	03 29 24.97	+20 48 59.0	20.8	V	G96
1998 RX_{10}	2009 12 19.25128	03 29 24.72	+20 48 58.6	20.8	V	G96
1998 RF_{13}	2009 12 19.19215	03 16 45.94	+14 18 16.4	20.6	V	G96
1998 RF_{13}	2009 12 19.19973	03 16 45.80	+14 18 16.5	20.2	V	G96
1998 RF_{13}	2009 12 19.20723	03 16 45.62	+14 18 16.8	20.1	V	G96
1998 RF_{13}	2009 12 19.21478	03 16 45.51	+14 18 16.6	20.5	V	G96
1998 RR_{21}	2009 12 17.31978	05 28 40.33	+15 29 18.2	20.2	V	G96
1998 RR_{21}	2009 12 17.32568	05 28 40.00	+15 29 19.3	19.8	V	G96
1998 RR_{21}	2009 12 17.33151	05 28 39.68	+15 29 18.1	20.3	V	G96
1998 RR_{21}	2009 12 17.33737	05 28 39.36	+15 29 17.8	20.3	V	G96
1998 SC_7	2009 12 25.29036	06 52 58.35	+21 37 38.4			691
1998 SC_7	2009 12 25.30806	06 52 57.05	+21 37 40.1			691
1998 SC_7	2009 12 25.32576	06 52 55.74	+21 37 41.8			691
1998 SB_{21}	2009 12 25.40354	08 07 41.54	+19 42 34.1			691
1998 SB_{21}	2009 12 25.42123	08 07 40.73	+19 42 36.1			691
1998 SB_{21}	2009 12 25.43892	08 07 39.76	+19 42 38.7			691
1998 SH_{40}	2009 12 19.17219	06 24 17.04	+25 39 39.5	21.1	V	691
1998 SH_{40}	2009 12 19.18993	06 24 16.01	+25 39 40.4	20.9	V	691
1998 SH_{40}	2009 12 19.20766	06 24 14.97	+25 39 41.6	20.6	V	691
1998 SA_{53}	2009 12 20.29060	07 13 20.10	+32 49 01.0	20.4	V	G96
1998 SA_{53}	2009 12 20.29691	07 13 19.63	+32 49 02.6	20.5	V	G96
1998 SA_{53}	2009 12 20.30406	07 13 19.12	+32 49 03.9	21.1	V	G96
1998 SA_{53}	2009 12 20.31054	07 13 18.62	+32 49 05.5	20.5	V	G96
1998 SG_{63}	2009 12 20.20051	05 28 32.78	+23 47 52.7	19.6		704
1998 SG_{63}	2009 12 20.21387	05 28 31.84	+23 47 53.9	19.7		704
1998 SG_{63}	2009 12 20.22715	05 28 30.93	+23 47 56.6	19.6		704
1998 SG_{63}	2009 12 20.24047	05 28 29.93	+23 47 56.8	19.5		704
1998 SP_{63}	2009 12 19.33885	07 31 55.77	+26 09 16.2	20.6	V	691
1998 SP_{63}	2009 12 19.34133	07 31 55.61	+26 09 17.0	20.6	V	691
1998 SP_{63}	2009 12 19.35659	07 31 54.61	+26 09 20.8	20.4	V	691
1998 SP_{63}	2009 12 19.35907	07 31 54.46	+26 09 21.7	20.7	V	691
1998 SP_{63}	2009 12 19.37434	07 31 53.47	+26 09 24.7	20.5	V	691
1998 SP_{63}	2009 12 19.37681	07 31 53.24	+26 09 25.7	20.6	V	691
1998 SP_{63}	2009 12 27.27658	07 22 58.92	+26 40 59.9			691
1998 SP_{63}	2009 12 27.29431	07 22 57.59	+26 41 04.2			691
1998 SP_{63}	2009 12 27.31203	07 22 56.32	+26 41 08.2			691
1998 SS_{69}	2009 12 25.46269	08 30 08.94	+20 23 34.8			691
1998 SS_{69}	2009 12 25.48039	08 30 08.07	+20 23 32.6			691
1998 SS_{69}	2009 12 25.49808	08 30 07.26	+20 23 30.5			691
1998 SJ_{87}	2009 12 19.45412	08 22 47.50	+15 52 18.3	21.1	V	691
1998 SJ_{87}	2009 12 19.47180	08 22 46.73	+15 52 18.4	20.6	V	691
1998 SJ_{87}	2009 12 19.48946	08 22 46.01	+15 52 18.1	20.7	V	691
1998 SJ_{87}	2009 12 27.38953	08 16 32.25	+15 55 58.5			691
1998 SJ_{87}	2009 12 27.40725	08 16 31.28	+15 55 59.3			691
1998 SJ_{87}	2009 12 27.42495	08 16 30.29	+15 56 00.3			691
1998 SD_{113}	2009 12 19.39673	08 01 29.18	+25 35 58.6	20.3	V	691
1998 SD_{113}	2009 12 19.41447	08 01 28.27	+25 36 04.6	20.7	V	691
1998 SD_{113}	2009 12 19.43221	08 01 27.34	+25 36 10.7	21.1	V	691
1998 SD_{113}	2009 12 27.33222	07 54 03.93	+26 21 55.1			691
1998 SD_{113}	2009 12 27.34994	07 54 02.77	+26 22 01.3			691
1998 SD_{113}	2009 12 27.36767	07 54 01.58	+26 22 07.6			691
1998 SO_{119}	2009 12 26.38543	08 12 38.06	+22 31 09.1	20.5	V	691
1998 SO_{119}	2009 12 26.40315	08 12 37.26	+22 31 12.7	20.3	V	691
1998 SO_{119}	2009 12 26.42086	08 12 36.45	+22 31 16.1	20.3	V	691
1998 SW_{123}	2009 12 20.09214	00 17 29.29	−00 54 19.0	20.6	V	G96
1998 SW_{123}	2009 12 20.09846	00 17 29.97	−00 54 14.4	20.8	V	G96
1998 SW_{123}	2009 12 20.10519	00 17 30.73	−00 54 09.9	20.6	V	G96
1998 SW_{123}	2009 12 20.11170	00 17 31.41	−00 54 05.5	20.6	V	G96
1998 SS_{140}	2009 12 19.27251	04 47 54.38	+21 21 48.8	18.8	V	G96
1998 SS_{140}	2009 12 19.27898	04 47 54.02	+21 21 46.9	18.8	V	G96
1998 SS_{140}	2009 12 19.28528	04 47 53.66	+21 21 45.3	18.8	V	G96
1998 SS_{140}	2009 12 19.29179	04 47 53.30	+21 21 43.6	18.7	V	G96
1998 SQ_{156}	1998 10 11.26397	01 09 45.66	+09 24 45.1	18.9	R	699
1998 SQ_{156}	1998 10 11.28385	01 09 44.69	+09 24 31.8			699
1998 SQ_{156}	1998 10 11.30373	01 09 43.81	+09 24 20.5			699
1998 SQ_{156}	1998 10 29.18526	00 57 35.16	+06 13 56.4	19.1	V	691
1998 SQ_{156}	1998 10 29.20657	00 57 34.37	+06 13 43.5	19.3	V	691
1998 SQ_{156}	1998 10 29.22857	00 57 33.57	+06 13 30.1	19.1	V	691
1998 SC_{160}	2009 12 25.34032	07 27 41.43	+22 12 57.2			691
1998 SC_{160}	2009 12 25.35802	07 27 40.25	+22 13 02.2			691
1998 SC_{160}	2009 12 25.37573	07 27 39.13	+22 13 07.2			691
1998 SB_{167}	2009 12 20.32640	07 07 40.76	+42 03 47.2	20.2	V	703
1998 SB_{167}	2009 12 20.33516	07 07 39.97	+42 03 51.3	19.9	V	703
1998 SB_{167}	2009 12 20.34395	07 07 39.28	+42 03 52.5	19.7	V	703
1998 SB_{167}	2009 12 20.35354	07 07 38.53	+42 03 55.9	19.6	V	703
1998 SB_{170}	2009 12 19.35139	07 44 22.85	+23 42 19.5	19.8	V	691
1998 SB_{170}	2009 12 19.36914	07 44 21.83	+23 42 19.7	20.1	V	691
1998 SB_{170}	2009 12 19.38688	07 44 20.80	+23 42 19.5	20.6	V	691
1998 SB_{170}	2009 12 25.34280	07 38 19.10	+23 40 08.2			691
1998 SB_{170}	2009 12 25.36050	07 38 17.93	+23 40 07.7			691
1998 SB_{170}	2009 12 25.37820	07 38 16.71	+23 40 07.1			691
1998 SJ_{173}	2009 12 25.41110	08 10 04.85	+17 25 43.5			691
1998 SJ_{173}	2009 12 25.42880	08 10 04.11	+17 25 45.1			691
1998 SJ_{173}	2009 12 25.44649	08 10 03.38	+17 25 48.0			691
1998 SD_{177}	* 1998 09 18.22321	23 52 53.29	+02 14 28.2	19.0	R	703
1998 SD_{177}	1998 09 18.24388	23 52 52.37	+02 14 13.7	19.7	R	703
1998 SD_{177}	1998 09 18.26466	23 52 51.62	+02 13 59.1	19.2	R	703
1998 SD_{177}	1998 09 18.28538	23 52 50.77	+02 13 44.5	18.3	R	703
1998 SD_{177}	1998 09 25.20739	23 48 34.46	+00 47 45.7	19.5	V	691
1998 SD_{177}	1998 09 25.22821	23 48 33.65	+00 47 30.0	19.7	V	691
1998 SD_{177}	1998 09 25.24906	23 48 32.85	+00 47 14.4	19.8	V	691
1998 SD_{177}	1998 10 14.90128	23 38 17.68	−03 04 55.1	21.3	V	910
1998 SD_{177}	1998 10 14.92906	23 38 16.96	−03 05 12.7	21.5	V	910
1998 SD_{177}	1998 10 14.95282	23 38 16.38	−03 05 27.7	21.1	V	910
1998 SD_{177}	2009 08 17.42267	00 14 17.20	+07 20 02.4	20.4	V	691
1998 SD_{177}	2009 08 17.44030	00 14 17.05	+07 19 55.3	20.3	V	691
1998 SD_{177}	2009 08 17.45793	00 14 16.87	+07 19 48.9	20.5	V	691
1998 SD_{177}	2009 08 29.39521	00 11 18.77	+05 47 57.7			691
1998 SD_{177}	2009 08 29.41281	00 11 18.37	+05 47 47.9			691
1998 SD_{177}	2009 08 29.43043	00 11 17.95	+05 47 38.4			691
1998 TH	2009 12 19.46917	08 36 14.87	+14 01 19.7	21.0	V	691
1998 TH	2009 12 19.48683	08 36 14.19	+14 01 20.7	20.7	V	691
1998 TH	2009 12 19.50453	08 36 13.52	+14 01 20.7	21.1	V	691
1998 TH	2009 12 27.40462	08 30 34.87	+14 08 00.1			691
1998 TH	2009 12 27.42233	08 30 33.90	+14 08 01.6			691
1998 TH	2009 12 27.44003	08 30 33.03	+14 08 03.3			691
1998 TZ_4	2009 12 20.21811	02 56 57.76	+23 10 26.1	20.1	V	G96
1998 TZ_4	2009 12 20.22264	02 56 57.66	+23 10 26.0	20.2	V	G96
1998 TZ_4	2009 12 20.22728	02 56 57.51	+23 10 26.0	20.3	V	G96
1998 TZ_4	2009 12 20.23201	02 56 57.44	+23 10 25.9	20.2	V	G96
1998 TU_9	2009 12 25.36813	04 25 05.02	+31 29 09.8			291
1998 TU_9	2009 12 25.37242	04 25 04.76	+31 29 09.3			291

1998 TU_9	2009 12 25.37680	04 25 04.45	+31 29 08.9				291	1998 YW_5	2006 10 20.23969	02 50 54.61	+17 27 58.3			23	695
1998 TK_{26}	2009 12 19.27429	04 47 36.67	+21 57 35.5	19.3	V		G96	1998 YW_5	2009 12 25.07693	03 13 24.73	+03 43 32.4				291
1998 TK_{26}	2009 12 19.28076	04 47 36.34	+21 57 34.7	19.5	V		G96	1998 YW_5	2009 12 25.08065	03 13 24.10	+03 43 28.2				291
1998 TK_{26}	2009 12 19.28712	04 47 36.02	+21 57 33.9	19.4	V		G96	1998 YW_5	2009 12 25.08460	03 13 23.37	+03 43 24.7				291
1998 TK_{26}	2009 12 19.29359	04 47 35.70	+21 57 33.1	19.5	V		G96	1999 AY_{11}	2009 12 19.44132	08 23 05.16	+19 38 29.0	20.3	V		291
1998 UF_1	2009 12 19.13129	04 58 10.95	+22 02 09.1	17.8	V		291	1999 AY_{11}	2009 12 19.44810	08 23 04.96	+19 38 28.7	20.4	V		291
1998 UF_1	2009 12 19.13550	04 58 10.66	+22 02 03.6	17.8	V		291	1999 AY_{11}	2009 12 19.45570	08 23 04.72	+19 38 28.7	20.3	V		291
1998 UF_1	2009 12 19.14125	04 58 10.28	+22 01 56.0	17.8	V		291	1999 AY_{11}	2009 12 25.46022	08 19 40.86	+19 37 54.4				691
1998 UF_1	2009 12 19.15441	04 58 09.40	+22 01 38.5	17.7	V		291	1999 AY_{11}	2009 12 25.47790	08 19 40.08	+19 37 54.1				691
1998 UF_1	2009 12 19.15869	04 58 09.11	+22 01 33.1	17.8	V		291	1999 AY_{11}	2009 12 25.49561	08 19 39.37	+19 37 54.5				691
1998 UF_1	2009 12 19.16280	04 58 08.82	+22 01 27.5	17.8	V		291	1999 BS_4	2009 12 20.48385	12 02 17.55	−02 40 54.4	20.4	V		G96
1998 UF_1	2009 12 19.16702	04 58 08.54	+22 01 21.9	17.8	V		291	1999 BS_4	2009 12 20.49014	12 02 17.91	−02 40 58.2	20.2	V		G96
1998 UF_1	2009 12 19.17110	04 58 08.26	+22 01 16.5	17.8	V		291	1999 BS_4	2009 12 20.49652	12 02 18.31	−02 41 01.9	20.3	V		G96
1998 UF_1	2009 12 19.17543	04 58 07.98	+22 01 09.4	17.5	V		291	1999 BS_4	2009 12 20.50301	12 02 18.67	−02 41 05.1	20.8	V		G96
1998 UF_1	2009 12 19.17980	04 58 07.75	+22 01 05.1	17.5	V		291	1999 BS_4	2009 12 25.52977	12 06 55.07	−03 29 28.4				691
1998 UF_1	2009 12 19.18429	04 58 07.37	+22 00 58.5	17.7	V		291	1999 BS_4	2009 12 25.54302	12 06 55.74	−03 29 36.0				691
1998 UF_1	2009 12 19.19291	04 58 06.75	+22 00 47.6	17.8	V		291	1999 BS_4	2009 12 25.55629	12 06 56.42	−03 29 43.6				691
1998 UZ_9	2007 01 27.27245	09 21 11.88	+14 19 41.1	20.9	V		G96	1999 BC_5	2009 12 20.29751	07 22 11.89	+44 52 06.0	19.4	V		703
1998 UZ_9	2007 01 27.28024	09 21 11.41	+14 19 43.7	21.2	V		G96	1999 BC_5	2009 12 20.30567	07 22 11.42	+44 52 05.7	19.4	V		703
1998 UZ_9	2007 01 27.28824	09 21 10.90	+14 19 46.0	20.6	V		G96	1999 BC_5	2009 12 20.31393	07 22 10.77	+44 52 07.2	19.5	V		703
1998 UZ_9	2007 01 27.29608	09 21 10.40	+14 19 48.2	20.8	V		G96	1999 BC_5	2009 12 20.32220	07 22 10.30	+44 52 07.6	20.2	V		703
1998 UZ_9	2007 01 27.33338	09 21 08.06	+14 19 59.1	20.7	V		G96	1999 BF_{32}	2009 12 25.46516	08 40 56.51	+20 09 03.6				691
1998 UZ_9	2007 01 27.34302	09 21 07.45	+14 20 02.4	20.6	V		G96	1999 BF_{32}	2009 12 25.48286	08 40 56.06	+20 09 06.4				691
1998 UZ_9	2007 01 27.35266	09 21 06.84	+14 20 05.1	20.7	V		G96	1999 BF_{32}	2009 12 25.50056	08 40 55.55	+20 09 09.5				691
1998 UZ_9	2007 01 27.36230	09 21 06.22	+14 20 07.6	20.4	V		G96	1999 CK_9	2009 12 20.35110	09 21 20.48	+20 45 43.1	20.2	V		G96
1998 UZ_9	2007 02 13.24697	09 03 42.94	+15 43 39.8	20.7	V		G96	1999 CK_9	2009 12 20.35756	09 21 20.37	+20 45 42.2	20.1	V		G96
1998 UZ_9	2007 02 13.25520	09 03 42.48	+15 43 42.1	20.8	V		G96	1999 CK_9	2009 12 20.36392	09 21 20.26	+20 45 41.0	20.0	V		G96
1998 UZ_9	2007 02 13.26370	09 03 41.94	+15 43 44.6	20.5	V		G96	1999 CK_9	2009 12 20.37030	09 21 20.19	+20 45 40.2	20.1	V		G96
1998 UZ_9	2007 03 13.21919	08 45 04.39	+17 14 51.6	21.6	V		G96	1999 CY_{49}	2009 12 20.51532	13 15 02.37	−04 49 51.2	21.0	V		G96
1998 UZ_9	2007 03 13.22699	08 45 04.24	+17 14 53.1	21.6	V		G96	1999 CY_{49}	2009 12 20.52183	13 15 02.91	−04 49 54.5	20.6	V		G96
1998 UZ_9	2007 03 13.23478	08 45 04.10	+17 14 53.5	21.6	V		G96	1999 CY_{49}	2009 12 20.52829	13 15 03.45	−04 49 58.4	20.9	V		G96
1998 UZ_9	2007 03 13.24260	08 45 03.96	+17 14 54.2	21.7	V		G96	1999 CY_{49}	2009 12 20.53478	13 15 03.88	−04 50 01.4	20.6	V		G96
1998 UQ_{17}	2009 12 20.19149	04 12 09.23	+30 24 37.1				291	1999 CS_{115}	2009 12 20.45279	10 19 15.09	+12 17 08.8	20.1	V		G96
1998 UQ_{17}	2009 12 20.19574	04 12 09.00	+30 24 35.3				291	1999 CS_{115}	2009 12 20.45911	10 19 15.13	+12 17 06.6	19.9	V		G96
1998 UQ_{17}	2009 12 20.19997	04 12 08.77	+30 24 33.7				291	1999 CS_{115}	2009 12 20.46547	10 19 15.13	+12 17 04.0	20.0	V		G96
1998 US_{17}	2009 12 20.38035	05 25 10.27	+23 49 50.8	18.9	V		G96	1999 CT_{136}	2009 12 26.31994	07 32 44.75	+19 21 20.4	20.5	V		691
1998 US_{17}	2009 12 20.39303	05 25 09.37	+23 49 49.0	19.1	V		G96	1999 CT_{136}	2009 12 26.34109	07 32 43.58	+19 21 24.2	20.5	V		691
1998 US_{17}	2009 12 20.39931	05 25 08.94	+23 49 48.2	18.9	V		G96	1999 CT_{136}	2009 12 26.35881	07 32 42.56	+19 21 27.4	20.7	V		691
1998 UH_{23}	2009 12 26.85904	05 36 34.45	+25 26 17.1	20	R		461	1999 CL_{141}	2009 12 19.46917	08 35 05.60	+13 37 32.0	20.6	V		691
1998 UH_{23}	2009 12 26.86356	05 36 34.13	+25 26 16.6				461	1999 CL_{141}	2009 12 19.48683	08 35 05.09	+13 37 37.0	20.8	V		691
1998 UH_{23}	2009 12 26.86734	05 36 33.87	+25 26 16.0				461	1999 CL_{141}	2009 12 19.50453	08 35 04.57	+13 37 42.0	20.4	V		691
1998 UD_{42}	2009 12 19.33885	07 27 52.87	+26 21 07.8	20.1	V		691	1999 EE_7	2009 12 20.54082	13 12 56.88	+00 22 16.7	20.9	V		G96
1998 UD_{42}	2009 12 19.35659	07 27 51.79	+26 21 12.6	20.1	V		691	1999 EE_7	2009 12 20.54432	13 12 57.13	+00 22 13.9	20.7	V		G96
1998 UD_{42}	2009 12 19.37434	07 27 50.68	+26 21 17.3	20.0	V		691	1999 EE_7	2009 12 20.54707	13 12 57.38	+00 22 11.8	20.6	V		G96
1998 VS_3	2009 12 20.13142	01 51 40.82	+11 35 55.6	21.0	V		G96	1999 EE_7	2009 12 20.54977	13 12 57.52	+00 22 09.1	20.9	V		G96
1998 VS_3	2009 12 20.13604	01 51 40.96	+11 35 57.1	20.5	V		G96	1999 ET_7	2002 10 11.43189	02 05 16.76	+12 18 19.9	21.8	V		291
1998 VS_3	2009 12 20.14082	01 51 41.04	+11 35 57.8	20.6	V		G96	1999 ET_7	2002 10 11.45782	02 05 15.63	+12 18 14.5	22.1	V		291
1998 VS_3	2009 12 20.14548	01 51 41.18	+11 35 58.7	20.6	V		G96	1999 ET_7	2002 10 11.48178	02 05 14.63	+12 18 08.8	22.1	V		291
1998 VF_{19}	2009 09 16.22679	23 48 02.62	−15 56 53.9	19.9	V		703	1999 ET_7	2007 09 12.35722	23 50 38.18	−01 33 09.5	20.8	V		G96
1998 VF_{19}	2009 09 16.23406	23 48 02.26	−15 56 55.8	19.1	V		703	1999 ET_7	2007 09 12.36354	23 50 37.86	−01 33 11.2	21.2	V		G96
1998 VF_{19}	2009 09 16.24135	23 48 01.76	−15 56 58.1	19.4	V		703	1999 ET_7	2007 09 12.36960	23 50 37.64	−01 33 13.0	21.2	V		G96
1998 VF_{19}	2009 09 16.24874	23 48 01.26	−15 56 58.6	19.4	V		703	1999 ET_7	2007 09 12.37572	23 50 37.35	−01 33 14.8	20.8	V		G96
1998 VF_{19}	2009 09 24.24630	23 39 58.03	−16 22 21.1	19.1	V		703	1999 ET_7	2007 10 04.25478	23 35 31.02	−03 10 23.3	21.0	V		G96
1998 VF_{19}	2009 09 24.25193	23 39 57.78	−16 22 21.7	18.4	V		703	1999 ET_7	2007 10 04.26203	23 35 30.69	−03 10 25.5	20.6	V		G96
1998 VF_{19}	2009 09 24.25756	23 39 57.63	−16 22 23.1	18.8	V		703	1999 ET_7	2007 10 04.26935	23 35 30.44	−03 10 26.7	20.7	V		G96
1998 VF_{19}	2009 09 24.26306	23 39 57.38	−16 22 23.0	18.7	V		703	1999 ET_7	2007 10 04.27666	23 35 30.12	−03 10 28.3	21.4	V		G96
1998 VZ_{42}	2009 12 18.30573	05 00 56.16	+29 44 40.2	19.1	V		G96	1999 ET_7	2007 10 12.29879	23 30 44.17	−03 40 30.7	21.8	V		G96
1998 VZ_{42}	2009 12 18.31397	05 00 55.69	+29 44 40.5	19.2	V		G96	1999 ET_7	2007 10 12.30488	23 30 43.95	−03 40 30.9	21.2	V		G96
1998 VZ_{42}	2009 12 18.32230	05 00 55.15	+29 44 40.9	19.1	V		G96	1999 ET_7	2007 10 12.31095	23 30 43.74	−03 40 32.5	21.3	V		G96
1998 VZ_{42}	2009 12 18.33065	05 00 54.64	+29 44 41.1	19.1	V		G96	1999 ET_7	2007 10 12.31700	23 30 43.52	−03 40 33.9	21.9	V		G96
1998 VG_{57}	1992 03 07.16111	10 45 00.06	+14 03 04.8	19.7		8	809	1999 ET_7	2008 11 19.27479	03 24 30.45	+18 26 34.3	20.3	V		G96
1998 VG_{57}	1998 10 18.36744	03 39 43.02	+18 49 16.9	18.6	R		699	1999 ET_7	2008 11 19.28037	03 24 30.20	+18 26 33.7	20.7	V		G96
1998 VG_{57}	1998 10 18.39157	03 39 42.78	+18 49 19.5				699	1999 ET_7	2008 11 19.28594	03 24 29.88	+18 26 32.5	20.7	V		G96
1998 VG_{57}	1998 10 18.42035	03 39 42.60	+18 49 23.3				699	1999 ET_7	2008 11 19.29151	03 24 29.62	+18 26 31.0	21.4	V		G96
1998 VG_{57}	*1998 11 09.92038	03 28 42.78	+19 19 16.7	18.2	V		910	1999 ET_7	2008 12 21.14428	03 03 26.53	+17 07 27.0	20.9	V		G96
1998 VG_{57}	1998 11 09.94284	03 28 41.55	+19 19 17.7	18.1	V		910	1999 ET_7	2008 12 21.14861	03 03 26.42	+17 07 26.6	21.6	V		G96
1998 VG_{57}	1998 11 10.10562	03 28 32.53	+19 19 23.3	18.4	V		910	1999 ET_7	2008 12 21.15295	03 03 26.31	+17 07 25.6	21.0	V		G96
1998 VG_{57}	1998 11 10.35499	03 28 19.84	+19 19 35.0	18.5	R		699	1999 ET_7	2008 12 21.15729	03 03 26.17	+17 07 24.9	20.3	V		G96
1998 VG_{57}	1998 11 10.41214	03 28 16.70	+19 19 37.1				699	1999 EE_{12}	2009 12 19.51501	11 56 02.61	+04 28 35.1	20.4	V		691
1998 VG_{57}	1998 11 10.43449	03 28 15.37	+19 19 37.6				699	1999 EE_{12}	2009 12 19.53366	11 56 04.09	+04 28 29.3	20.3	V		691
1998 VG_{57}	1998 11 16.44402	03 22 43.39	+19 22 17.3	18.1	V		691	1999 EE_{12}	2009 12 19.55230	11 56 05.56	+04 28 23.7	20.3	V		691
1998 VG_{57}	1998 11 16.46603	03 22 42.06	+19 22 17.2	18.1	V		691	1999 HO_6	2009 12 19.54224	13 16 34.75	+07 56 36.1	20.0	V		G96
1998 VG_{57}	1998 11 16.48813	03 22 40.74	+19 22 17.1	18.2	V		691	1999 HO_6	2009 12 19.54391	13 16 34.89	+07 56 35.7	20.3	V		G96
1998 VG_{57}	1998 12 16.16454	03 00 43.68	+19 46 06.4	19.0	R		699	1999 HO_6	2009 12 19.54554	13 16 35.07	+07 56 35.7	20.4	V		G96
1998 VG_{57}	1998 12 16.18497	03 00 43.25	+19 46 09.0				699	1999 HO_6	2009 12 19.54718	13 16 35.22	+07 56 35.1	20.2	V		G96
1998 VG_{57}	1998 12 16.20536	03 00 42.91	+19 46 11.3				699	1999 LW_{12}	2009 12 19.13185	03 42 13.48	+09 47 49.1	20.7	V		691
1998 VG_{57}	2003 04 28.27758	13 52 50.94	−10 28 30.5	21.0	V		691	1999 LW_{12}	2009 12 19.14507	03 42 12.90	+09 47 51.5	20.8	V		691
1998 VG_{57}	2003 04 28.30675	13 52 49.00	−10 28 23.1	21.0	V		691	1999 LW_{12}	2009 12 19.15829	03 42 12.32	+09 47 53.6	21.3	V		691
1998 VG_{57}	2003 04 28.33381	13 52 47.18	−10 28 15.7	20.7	V		691	1999 NV_{56}	2009 12 25.11497	05 38 14.84	+21 46 35.3				691
1998 VG_{57}	2005 10 29.21966	23 59 40.34	−02 31 37.2	21.1	V		G96	1999 NV_{56}	2009 12 25.13268	05 38 13.79	+21 46 31.2				691
1998 VG_{57}	2005 10 29.22659	23 59 40.02	−02 31 38.6	21.3	V		G96	1999 NV_{56}	2009 12 25.15037	05 38 12.70	+21 46 27.0				691
1998 VG_{57}	2005 10 29.23362	23 59 39.69	−02 31 39.7	20.4	V		G96	1999 PH_3	2009 12 25.35540	07 41 28.86	+21 21 53.3				691
1998 VG_{57}	2005 10 29.24049	23 59 39.40	−02 31 40.5	20.3	V		G96	1999 PH_3	2009 12 25.37310	07 41 27.82	+21 21 53.8				691
1998 VG_{57}	2005 12 01.09116	23 56 13.77	−01 38 01.5	21.5	V		G96	1999 PH_3	2009 12 25.39081	07 41 26.94	+21 21 53.2				691
1998 VG_{57}	2005 12 01.09850	23 56 14.02	−01 37 58.5	22.3	V		G96	1999 PL_3	2009 12 19.50593	12 07 12.00	+05 33 33.8	20.1	V		G96
1998 VG_{57}	2005 12 01.10585	23 56 14.24	−01 37 56.2	21.4	V		G96	1999 PL_3	2009 12 19.51224	12 07 12.43	+05 33 33.8	20.0	V		G96
1998 VG_{57}	2005 12 01.11318	23 56 14.42	−01 37 53.8	21.1	V		G96	1999 PL_3	2009 12 19.51863	12 07 12.86	+05 33 33.5	20.2	V		G96
1998 WT_7	2009 12 18.005370	23 03 20.18	+13 55 00.7	20.1	V		H21	1999 PL_3	2009 12 19.52507	12 07 13.26	+05 33 33.5	20.1	V		G96
1998 WT_7	2009 12 18.009205	23 03 21.25	+13 54 48.3	19.9	V		H21	1999 RD_{43}	2009 12 19.36968	08 12 50.54	+25 46 14.1	20.6	V		G96
1998 WT_7	2009 12 18.013378	23 03 22.42	+13 54 35.1	19.8	V		H21	1999 RD_{43}	2009 12 19.37599	08 12 50.22	+25 46 16.7	20.6	V		G96
1998 WC_{46}	2009 12 18.20608	04 33 40.19	+09 34 57.9	18.9			704	1999 RD_{43}	2009 12 19.38244	08 12 49.78	+25 46 19.5	20.4	V		G96
1998 WC_{46}	2009 12 18.21857	04 33 39.48	+09 35 04.0	18.9			704	1999 RD_{43}	2009 12 19.38882	08 12 49.42	+25 46 22.5	20.4	V		G96
1998 WC_{46}	2009 12 18.23104	04 33 38.80	+09 35 07.2	18.8			704	1999 RJ_{82}	2009 12 26.33590	07 43 57.39	+17 59 05.8	20.2	V		691
1998 WC_{46}	2009 12 18.24359	04 33 38.10	+09 35 11.9	18.7			704	1999 RJ_{82}	2009 12 26.35362	07 43 56.17	+17 59 07.3	20.4	V		691
1998 WC_{46}	2009 12 18.25615	04 33 37.43	+09 35 16.4	19.1			704	1999 RJ_{82}	2009 12 26.37133	07 43 55.01	+17 59 08.3	20.2	V		691
1998 XD_5	2009 12 27.22952	06 55 06.36	+28 00 43.9				691	1999 RJ_{133}	2009 12 20.43005	08 27 21.12	+24 39 12.6				691
1998 XD_5	2009 12 27.24724	06 55 05.04	+28 00 41.7				691	1999 RJ_{133}	2009 12 20.44781	08 27 20.47	+24 39 14.9				691
1998 XD_5	2009 12 27.26496	06 55 03.74	+28 00 40.3				691	1999 RJ_{133}	2009 12 20.46556	08 27 19.85	+24 39 17.4				691
1998 XX_{13}	2009 12 18.27493	05 29 31.65	+11 28 29.2	19.6			704	1999 RV_{154}	2008 04 15.30589	13 02 57.19	−12 54 58.0	20.6	V		G96
1998 XX_{13}	2009 12 18.28746	05 29 30.99	+11 28 24.4	19.4			704	1999 RV_{154}	2008 04 15.31199	13 02 56.76	−12 54 56.0	20.7	V		G96
1998 XX_{13}	2009 12 18.29999	05 29 30.22	+11 28 18.0	19.4			704	1999 RV_{154}	2008 04 15.31807	13 02 56.32	−12 54 53.7	21.1	V		G96
1998 XX_{13}	2009 12 18.31252	05 29 29.50	+11 28 12.9	19.8			704	1999 RV_{154}	2008 04 15.32418	13 02 55.93	−12 54 51.6	21.0	V		G96
1998 XO_{35}	2009 12 18.28285	06 50 40.02	+14 15 13.4	18.3			704	1999 RV_{154}	2009 11 23.35531	05 11 07.78	+28 45 55.4	20.5	V		691
1998 XO_{35}	2009 12 18.29539	06 50 39.30	+14 15 08.5	18.4			704	1999 RV_{154}	2009 11 23.37346	05 11 06.40	+28 45 53.2	21.2	V		691
1998 XO_{35}	2009 12 18.30792	06 50 38.66	+14 15 04.8	18.7			704	1999 RV_{154}	2009 11 23.39125	05 11 05.07	+28 45 51.9	20.7	V		691
1998 XO_{35}	2009 12 18.32047	06 50 37.90	+14 15 00.5	18.3			704	1999 RM_{169}	2009 12 17.46246	09 21 58.06	+16 20 27.2	21.5	V		G96

1999 RM_{169}	2009 12 17.46963	09 21 57.92	+16 20 27.8	20.9	V		G96	1999 UU_7	2009 12 18.16420	02 06 33.92	+05 48 16.1	19.3			704
1999 RM_{169}	2009 12 17.47676	09 21 57.81	+16 20 27.4	20.9	V		G96	1999 UU_7	2009 12 18.17677	02 06 34.28	+05 48 13.4	19.5			704
1999 RM_{169}	2009 12 17.48368	09 21 57.74	+16 20 27.3	20.5	V		G96	1999 UU_7	2009 12 18.18932	02 06 34.67	+05 48 11.3	19.2			704
1999 RK_{199}	2007 01 26.38637	10 04 40.92	+17 36 05.9	21.6	V		691	1999 UX_{11}	2009 12 20.43501	08 44 51.82	+24 48 42.6				691
1999 RK_{199}	2007 01 26.40422	10 04 40.09	+17 36 09.0	21.1	V		691	1999 UX_{11}	2009 12 20.45277	08 44 51.40	+24 48 47.0				691
1999 RK_{199}	2007 01 26.42206	10 04 39.30	+17 36 11.8	20.8	V		691	1999 UX_{11}	2009 12 20.47052	08 44 50.95	+24 48 51.5				691
1999 RK_{199}	2007 03 16.12172	09 27 52.46	+19 08 34.2	21.4	V		691	1999 UJ_{28}	2009 11 26.98589	03 13 25.86	+29 27 03.9	19.9	V		A50
1999 RK_{199}	2007 03 16.14332	09 27 51.75	+19 08 33.9	21.2	V		691	1999 UJ_{28}	2009 11 26.98977	03 13 25.60	+29 27 04.1	19.8	V		A50
1999 RK_{199}	2007 03 16.16493	09 27 51.01	+19 08 34.5	21.3	V		691	1999 UJ_{28}	2009 11 26.99325	03 13 25.36	+29 27 03.5	19.9	V		A50
1999 TN_{44}	2009 12 18.33758	07 39 53.64	+24 11 02.1	21.8	V		G96	1999 UB_{29}	2009 12 20.35454	09 26 53.80	+22 33 15.5	21.5	V		G96
1999 TN_{44}	2009 12 18.34324	07 39 53.35	+24 11 02.4	21.4	V		G96	1999 UB_{29}	2009 12 20.36103	09 26 53.66	+22 33 16.8	21.0	V		G96
1999 TN_{44}	2009 12 18.34897	07 39 53.06	+24 11 02.8	21.2	V		G96	1999 UB_{29}	2009 12 20.36742	09 26 53.59	+22 33 18.2	21.5	V		G96
1999 TN_{44}	2009 12 18.35476	07 39 52.77	+24 11 03.7	20.8	V		G96	1999 UB_{29}	2009 12 20.37373	09 26 53.48	+22 33 19.4	21.4	V		G96
1999 TX_{61}	2009 12 25.29036	06 55 52.64	+20 45 44.7				691	1999 UR_{36}	2009 12 26.26294	07 14 26.48	+25 07 28.7	20.5	V		691
1999 TX_{61}	2009 12 25.30806	06 55 51.41	+20 45 45.8				691	1999 UR_{36}	2009 12 26.28066	07 14 25.38	+25 07 30.2	20.5	V		691
1999 TX_{61}	2009 12 25.32576	06 55 50.13	+20 45 46.8				691	1999 UR_{36}	2009 12 26.30183	07 14 23.93	+25 07 30.3	20.2	V		691
1999 TX_{67}	2009 12 20.35228	09 11 51.61	+21 22 32.8	20.6	V		G96	1999 UV_{43}	2009 12 25.40616	07 49 18.95	+17 06 45.7				691
1999 TX_{67}	2009 12 20.35869	09 11 51.46	+21 22 34.5	20.8	V		G96	1999 UV_{43}	2009 12 25.42386	07 49 18.02	+17 06 47.1				691
1999 TX_{67}	2009 12 20.36510	09 11 51.36	+21 22 35.6	21.0	V		G96	1999 UV_{43}	2009 12 25.44154	07 49 17.08	+17 06 46.6				691
1999 TX_{67}	2009 12 20.37142	09 11 51.28	+21 22 36.9	20.5	V		G96	1999 UV_{43}	2009 12 26.33590	07 48 29.56	+17 07 05.4	20.1	V		691
1999 TT_{109}	2005 11 25.28657	04 47 26.26	+12 00 11.5	18.4	V		703	1999 UV_{43}	2009 12 26.35362	07 48 28.44	+17 07 04.3	20.9	V		691
1999 TT_{109}	2005 11 25.29353	04 47 25.98	+12 00 10.0	18.5	V		703	1999 UV_{43}	2009 12 26.37133	07 48 27.50	+17 07 06.2	20.3	V		691
1999 TT_{109}	2005 11 25.30049	04 47 25.65	+12 00 08.4	18.6	V		703	1999 VC_{40}	2009 12 18.16769	08 26 49.98	+27 01 22.1			K	621
1999 TT_{109}	2005 11 25.30741	04 47 25.26	+12 00 05.5	19.0	V		703	1999 VC_{40}	2009 12 18.23477	08 26 47.71	+27 01 38.6	21.6		K	621
1999 TT_{109}	2005 12 07.27146	04 37 10.66	+11 10 11.6	18.6	V		703	1999 VM_{46}	2009 12 20.14763	06 12 10.40	+17 29 07.1				691
1999 TT_{109}	2005 12 07.27896	04 37 10.23	+11 10 10.7	18.9	V		703	1999 VM_{46}	2009 12 20.16529	06 12 08.82	+17 29 02.4				691
1999 TT_{109}	2005 12 07.28648	04 37 09.87	+11 10 08.9	18.9	V		703	1999 VM_{46}	2009 12 20.18298	06 12 07.31	+17 28 57.1				691
1999 TT_{109}	2005 12 07.29395	04 37 09.48	+11 10 07.4	19.0	V		703	1999 VF_{52}	2009 01 30.24029	10 09 40.46	+38 18 05.8	19.4	V		703
1999 TT_{109}	2005 12 26.15160	04 23 30.14	+10 26 44.3				291	1999 VF_{52}	2009 01 30.24815	10 09 39.96	+38 18 08.6	19.8	V		703
1999 TT_{109}	2005 12 26.15530	04 23 30.00	+10 26 44.1				291	1999 VF_{52}	2009 01 30.25608	10 09 39.45	+38 18 12.8	19.6	V		703
1999 TT_{109}	2005 12 26.15963	04 23 29.86	+10 26 44.0				291	1999 VF_{52}	2009 02 22.19563	09 43 35.47	+39 22 36.3	19.7	V		703
1999 TT_{109}	2008 02 28.43699	13 28 46.60	−12 05 24.2	21.2	V		691	1999 VF_{52}	2009 02 22.20107	09 43 35.18	+39 22 35.5	19.3	V		703
1999 TT_{109}	2008 02 28.45463	13 28 46.28	−12 05 22.1	21.7	V		691	1999 VF_{52}	2009 02 22.20633	09 43 34.75	+39 22 35.7	18.6	V		703
1999 TT_{109}	2008 02 28.47228	13 28 45.96	−12 05 19.1	21.0	V		691	1999 VF_{52}	2009 02 22.21179	09 43 34.42	+39 22 36.6	18.8	V		703
1999 TT_{109}	2008 04 30.22338	12 52 49.40	−06 50 43.5	21.1	V		G96	1999 VM_{62}	2009 12 19.36968	08 15 37.00	+25 23 13.1	20.3	V		G96
1999 TT_{109}	2008 04 30.22972	12 52 49.15	−06 50 41.3	21.3	V		G96	1999 VM_{62}	2009 12 19.37599	08 15 36.75	+25 23 14.5	20.1	V		G96
1999 TT_{109}	2008 04 30.23615	12 52 48.90	−06 50 39.4	21.6	V		G96	1999 VM_{62}	2009 12 19.38244	08 15 36.54	+25 23 16.4	20.3	V		G96
1999 TT_{109}	2008 04 30.24247	12 52 48.72	−06 50 37.2	21.5	V		G96	1999 VM_{62}	2009 12 19.38882	08 15 36.28	+25 23 17.2	20.2	V		G96
1999 TT_{109}	2009 06 17.27653	17 01 55.38	−11 21 44.2	19.7	V		G96	1999 VV_{71}	2008 12 31.80235	08 42 15.32	+32 11 33.9	19.8	R		D29
1999 TT_{109}	2009 06 17.28334	17 01 55.02	−11 21 43.2	19.7	V		G96	1999 VV_{71}	2008 12 31.81837	08 42 14.66	+32 11 42.4	19.9	R		D29
1999 TT_{109}	2009 06 17.29025	17 01 54.66	−11 21 42.5	19.8	V		G96	1999 VV_{71}	2008 12 31.83529	08 42 13.85	+32 11 50.3	19.8	R		D29
1999 TT_{113}	2009 12 20.09886	05 25 40.55	+27 49 13.6				691	1999 VV_{71}	2008 12 31.85204	08 42 12.97	+32 11 58.5	19.7	R		D29
1999 TT_{113}	2009 12 20.11660	05 25 39.16	+27 49 11.2				691	1999 VV_{71}	2009 01 29.25673	08 12 59.32	+35 01 33.8	20.4	V		703
1999 TT_{113}	2009 12 20.13437	05 25 37.80	+27 49 08.7				691	1999 VV_{71}	2009 01 29.26161	08 12 59.00	+35 01 35.6	20.0	V		703
1999 TF_{117}	2009 12 19.23577	03 57 27.32	+25 12 53.6	19.6	V		G96	1999 VV_{71}	2009 01 29.26651	08 12 58.60	+35 01 36.4	20.7	V		703
1999 TF_{117}	2009 12 19.24258	03 57 26.96	+25 12 52.3	20.0	V		G96	1999 VV_{71}	2009 01 29.27140	08 12 58.39	+35 01 37.8	20.1	V		703
1999 TF_{117}	2009 12 19.24929	03 57 26.71	+25 12 50.5	20.3	V		G96	1999 VV_{91}	2008 09 23.47982	04 12 56.23	+27 28 28.4	19.7	V		703
1999 TF_{117}	2009 12 19.25609	03 57 26.38	+25 12 49.1	20.4	V		G96	1999 VV_{91}	2008 09 23.48655	04 12 56.41	+27 28 33.2	19.5	V		703
1999 TR_{126}	2009 12 25.24711	08 48 50.41	+20 12 44.2				291	1999 VV_{91}	2008 09 23.49326	04 12 56.59	+27 28 37.5	18.8	V		703
1999 TR_{126}	2009 12 25.25106	08 48 50.31	+20 12 44.5				291	1999 VV_{91}	2008 09 23.50004	04 12 56.84	+27 28 42.6	19.3	V		703
1999 TR_{126}	2009 12 25.25504	08 48 50.15	+20 12 45.1				291	1999 VV_{91}	2008 10 22.36213	04 13 12.78	+33 13 59.3	19.4	V		691
1999 TH_{128}	2009 12 19.07342	22 09 34.95	−08 16 38.5	21.2	V		G96	1999 VV_{91}	2008 10 22.37990	04 13 12.09	+33 14 11.1	19.3	V		691
1999 TH_{128}	2009 12 19.07803	22 09 35.46	−08 16 36.8	21.4	V		G96	1999 VV_{91}	2008 10 22.39900	04 13 11.34	+33 14 23.8	19.2	V		691
1999 TH_{128}	2009 12 19.08269	22 09 35.96	−08 16 33.8	21.6	V		G96	1999 VS_{119}	2009 12 20.35397	09 22 02.74	+22 34 13.5	21.3	V		G96
1999 TH_{128}	2009 12 19.08735	22 09 36.46	−08 16 31.5	21.9	V		G96	1999 VS_{119}	2009 12 20.36043	09 22 02.67	+22 34 15.5	22.1	V		G96
1999 TM_{130}	2009 12 25.40863	07 59 24.17	+17 04 39.7				691	1999 VS_{119}	2009 12 20.36685	09 22 02.64	+22 34 16.4	21.2	V		G96
1999 TM_{130}	2009 12 25.42633	07 59 23.15	+17 04 41.5				691	1999 VS_{119}	2009 12 20.37315	09 22 02.46	+22 34 17.5	21.3	V		G96
1999 TM_{130}	2009 12 25.44401	07 59 22.13	+17 04 42.8				691	1999 VD_{127}	2009 12 20.45052	10 27 49.96	+14 02 35.6	21.9	V		G96
1999 TF_{174}	2009 12 20.14500	06 28 37.63	+19 05 41.2				691	1999 VD_{127}	2009 12 20.45682	10 27 50.00	+14 02 35.9	22.2	V		G96
1999 TF_{174}	2009 12 20.16266	06 28 36.40	+19 05 43.1				691	1999 VD_{127}	2009 12 20.46317	10 27 50.11	+14 02 35.9	21.3	V		G96
1999 TF_{174}	2009 12 20.18036	06 28 35.11	+19 05 45.5				691	1999 VD_{127}	2009 12 20.46950	10 27 50.18	+14 02 36.2	21.4	V		G96
1999 TE_{195}	2006 10 13.43062	00 40 52.82	+04 32 34.3	18.9	r 19		568	1999 VV_{141}	2009 12 19.30250	05 16 16.03	+23 32 11.1	19.3	V		G96
1999 TE_{195}	2006 10 13.46988	00 40 50.26	+04 32 28.7	19.0	r 19		568	1999 VV_{141}	2009 12 19.30889	05 16 15.67	+23 32 10.1	19.5	V		G96
1999 TE_{195}	2006 10 13.51205	00 40 47.53	+04 32 22.4	18.7	r 19		568	1999 VV_{141}	2009 12 19.31530	05 16 15.31	+23 32 09.4	19.7	V		G96
1999 TE_{195}	2006 10 14.27890	00 40 00.91	+04 30 33.6	18.9	r 19		568	1999 VV_{141}	2009 12 19.32182	05 16 14.91	+23 32 09.2	19.7	V		G96
1999 TZ_{195}	2009 12 25.28518	07 07 43.49	+22 59 50.1				691	1999 VY_{167}	2009 12 19.54145	13 11 58.41	+05 51 54.3	20.1	V		G96
1999 TZ_{195}	2009 12 25.30288	07 07 42.21	+22 59 49.2				691	1999 VY_{167}	2009 12 19.54310	13 11 58.59	+05 51 53.7	20.2	V		G96
1999 TZ_{195}	2009 12 25.32057	07 07 40.81	+22 59 48.8				691	1999 VY_{167}	2009 12 19.54472	13 11 58.74	+05 51 52.5	20.2	V		G96
1999 TC_{200}	2009 12 20.09446	00 04 53.54	+11 52 10.0	20.7	V		G96	1999 VY_{167}	2009 12 19.54635	13 11 58.92	+05 51 52.2	20.1	V		G96
1999 TC_{200}	2009 12 20.10079	00 04 53.90	+11 52 08.1	20.2	V		G96	1999 VC_{182}	1994 10 11.46361	02 04 41.30	+14 18 33.9	20.5	V		691
1999 TC_{200}	2009 12 20.10766	00 04 54.22	+11 52 05.9	20.5	V		G96	1999 VC_{182}	1994 10 11.47486	02 04 40.78	+14 18 29.7				691
1999 TC_{200}	2009 12 20.11411	00 04 54.58	+11 52 04.8	20.5	V		G96	1999 VC_{182}	1994 10 11.48626	02 04 40.24	+14 18 25.7				691
1999 TG_{217}	2009 04 02.29876	14 00 08.61	−05 02 55.5	20.8	V		691	1999 VC_{182}	1994 12 02.12932	01 30 39.22	+10 18 02.7	20.3	V		691
1999 TG_{217}	2009 04 02.31646	14 00 07.77	−05 02 54.6	20.8	V		691	1999 VC_{182}	1994 12 02.15271	01 30 38.91	+10 17 59.8				691
1999 TG_{217}	2009 04 02.33417	14 00 06.87	−05 02 53.1	20.8	V		691	1999 VC_{182}	1994 12 02.17623	01 30 38.54	+10 17 56.4				691
1999 TG_{217}	2009 04 18.35958	13 45 47.73	−04 42 37.5	20.4	V		G96	1999 VC_{182}	2003 10 24.10892	22 04 11.33	−08 56 47.6	20.9	R	1	695
1999 TG_{217}	2009 04 18.36648	13 45 47.30	−04 42 36.7	20.1	V		G96	1999 VC_{182}	2003 10 24.23668	22 04 11.92	−08 56 52.4			1	695
1999 TG_{217}	2009 04 18.37335	13 45 46.98	−04 42 36.0	20.2	V		G96	1999 VC_{182}	2004 12 14.22412	05 27 31.62	+21 19 36.0	19.8	V		691
1999 TG_{217}	2009 04 18.38009	13 45 46.54	−04 42 36.6	20.4	V		G96	1999 VC_{182}	2004 12 14.24940	05 27 30.10	+21 19 33.5	19.8	V		691
1999 TG_{217}	2009 05 13.25412	13 23 21.80	−04 33 05.9	21.0	V		G96	1999 VC_{182}	2004 12 14.27475	05 27 28.59	+21 19 31.3	19.7	V		691
1999 TG_{217}	2009 05 13.26236	13 23 21.37	−04 33 06.1	20.7	V		G96	1999 VC_{182}	2006 04 19.16835	12 52 06.94	−07 42 15.4	20.9	V		691
1999 TG_{217}	2009 05 13.27058	13 23 20.97	−04 33 06.5	21.0	V		G96	1999 VC_{182}	2006 04 19.18125	12 52 06.32	−07 42 11.2	21.3	V		691
1999 TG_{217}	2009 05 13.27880	13 23 20.61	−04 33 06.6	21.0	V		G96	1999 VC_{182}	2006 04 19.19415	12 52 05.76	−07 42 06.7	20.7	V		691
1999 TV_{229}	2009 12 20.31634	07 27 05.61	+13 18 56.2				691	1999 VC_{182}	2006 05 01.14695	12 44 27.41	−06 42 15.0	21.4	V		691
1999 TV_{229}	2009 12 20.33402	07 27 04.82	+13 18 55.8				691	1999 VC_{182}	2006 05 01.16499	12 44 26.79	−06 42 10.6	21.1	V		691
1999 TV_{229}	2009 12 20.35169	07 27 03.93	+13 18 57.1				691	1999 VC_{182}	2006 05 01.18309	12 44 26.21	−06 42 05.2	21.2	V		691
1999 TO_{233}	2009 12 19.29678	07 32 55.38	+16 48 49.9	20.2	V		691	1999 VC_{182}	2008 10 08.20277	23 20 55.35	−01 07 47.6	20.7	V		G96
1999 TO_{233}	2009 12 19.31446	07 32 54.52	+16 48 48.2	20.0	V		691	1999 VC_{182}	2008 10 08.20823	23 20 55.14	−01 07 48.7	20.3	V		G96
1999 TO_{233}	2009 12 19.33213	07 32 53.59	+16 48 44.8	19.7	V		691	1999 VC_{182}	2008 10 08.21361	23 20 54.96	−01 07 51.6	20.6	V		G96
1999 TT_{260}	2009 12 19.27369	04 49 04.94	+22 12 08.4	19.5	V		G96	1999 VC_{182}	2008 10 08.21916	23 20 54.74	−01 07 53.1	20.6	V		G96
1999 TT_{260}	2009 12 19.28021	04 49 04.51	+22 12 07.4	19.3	V		G96	1999 VC_{182}	2008 10 24.15480	23 13 41.52	−02 12 06.5	20.9	V		G96
1999 TT_{260}	2009 12 19.28647	04 49 04.04	+22 12 06.3	19.5	V		G96	1999 VC_{182}	2008 10 24.16275	23 13 41.41	−02 12 08.4	21.1	V		G96
1999 TT_{260}	2009 12 19.29296	04 49 03.61	+22 12 05.6	19.5	V		G96	1999 VC_{182}	2008 10 24.17056	23 13 41.26	−02 12 09.9	21.1	V		G96
1999 TG_{266}	2009 12 18.33692	07 29 57.44	+14 31 32.4	19.7			704	1999 VC_{182}	2008 10 24.17854	23 13 41.08	−02 12 11.1	21.3	V		G96
1999 TG_{266}	2009 12 18.34958	07 29 56.73	+14 31 32.7	19.8			704	1999 VC_{182}	2009 12 26.31994	07 32 35.70	+18 41 21.3	20.3	V		691
1999 TG_{266}	2009 12 18.36212	07 29 56.06	+14 31 32.0	19.7			704	1999 VC_{182}	2009 12 26.34109	07 32 34.61	+18 41 22.6	20.1	V		691
1999 TG_{266}	2009 12 20.31634	07 28 13.45	+14 28 48.1				691	1999 VC_{182}	2009 12 26.35881	07 32 33.68	+18 41 23.3	20.4	V		691
1999 TG_{266}	2009 12 20.33402	07 28 12.50	+14 28 47.1				691	1999 VM_{185}	2009 12 19.34224	07 46 59.73	+25 59 36.9	20.3	V		G96
1999 TG_{266}	2009 12 20.35169	07 28 11.52	+14 28 45.8				691	1999 VM_{185}	2009 12 19.34381	07 46 59.61	+25 59 37.4	20.7	V		691
1999 TP_{269}	2009 12 25.46516	08 40 54.77	+19 27 57.4				691	1999 VM_{185}	2009 12 19.34796	07 46 59.37	+25 59 39.3	19.9	V		G96
1999 TP_{269}	2009 12 25.48286	08 40 54.06	+19 27 57.0				691	1999 VM_{185}	2009 12 19.35383	07 46 59.08	+25 59 40.8	20.1	V		G96
1999 TP_{269}	2009 12 25.50056	08 40 53.22	+19 27 59.4				691	1999 VM_{185}	2009 12 19.36130	07 46 58.62	+25 59 44.3	20.0	V		G96
1999 TM_{313}	2009 12 27.34228	07 58 26.75	+25 28 27.5				691	1999 VM_{185}	2009 12 19.36155	07 46 58.55	+25 59 44.1	20.4	V		691
1999 TM_{313}	2009 12 27.36000	07 58 25.87	+25 28 29.4				691	1999 VM_{185}	2009 12 19.37929	07 46 57.47	+25 59 50.7	20.5	V		691
1999 TM_{313}	2009 12 27.37778	07 58 24.86	+25 28 31.4				691	1999 VM_{185}	2009 12 27.28153	07 38 36.95	+26 47 58.8				691
1999 UU_7	2009 12 18.13831	02 06 33.17	+05 48 22.6	19.6			704	1999 VM_{185}	2009 12 27.29926	07 38 35.65	+26 48 05.3				691

1999 VM_{185}	2009 12 27.31698	07 38 34.39	+26 48 11.9			691
1999 VB_{212}	2009 12 18.40284	08 14 10.32	+22 46 22.6	21.0	V	691
1999 VB_{212}	2009 12 18.42057	08 14 09.71	+22 46 26.8	20.8	V	691
1999 VB_{212}	2009 12 18.43830	08 14 09.08	+22 46 30.8	20.6	V	691
1999 VB_{212}	2009 12 26.38296	08 08 35.60	+23 19 41.7	20.6	V	691
1999 VB_{212}	2009 12 26.40067	08 08 34.64	+23 19 46.9	20.6	V	691
1999 VB_{212}	2009 12 26.41839	08 08 33.72	+23 19 51.4	20.6	V	691
1999 WH_{12}	2009 11 27.09079	04 46 26.20	+19 43 40.4	19.7	V	A50
1999 WH_{12}	2009 11 27.09455	04 46 25.96	+19 43 41.3	19.7	V	A50
1999 WH_{12}	2009 11 27.09831	04 46 25.71	+19 43 41.6	19.9	V	A50
1999 WZ_{12}	2009 12 20.48328	12 00 55.33	−04 06 11.5	20.4	V	G96
1999 WZ_{12}	2009 12 20.48957	12 00 55.65	−04 06 16.0	20.5	V	G96
1999 WZ_{12}	2009 12 20.49594	12 00 55.98	−04 06 20.2	20.4	V	G96
1999 WZ_{12}	2009 12 20.50236	12 00 56.37	−04 06 25.3	20.5	V	G96
1999 WU_{23}	2009 12 20.41998	08 24 19.78	+25 19 40.6			691
1999 WU_{23}	2009 12 20.43773	08 24 19.24	+25 19 45.0			691
1999 WU_{23}	2009 12 20.45549	08 24 18.65	+25 19 49.3			691
1999 XS_{16}	2009 12 21.20374	03 59 39.40	+19 10 11.9	19.3		704
1999 XS_{16}	2009 12 21.21673	03 59 38.44	+19 10 13.2	19.0		704
1999 XS_{16}	2009 12 21.22981	03 59 37.57	+19 10 14.0	19.1		704
1999 XS_{16}	2009 12 21.24284	03 59 36.62	+19 10 14.3	19.0		704
1999 XK_{48}	2009 12 20.38556	05 28 21.14	+26 19 49.4	17.9	V	G96
1999 XK_{48}	2009 12 20.39189	05 28 20.78	+26 19 50.7	17.9	V	G96
1999 XK_{48}	2009 12 20.39821	05 28 20.38	+26 19 52.2	17.9	V	G96
1999 XK_{48}	2009 12 20.40453	05 28 19.95	+26 19 53.7	17.9	V	G96
1999 XA_{118}	2009 12 20.31398	07 24 34.30	+30 36 55.8	19.4	V	G96
1999 XA_{118}	2009 12 20.32028	07 24 33.87	+30 36 57.9	19.6	V	G96
1999 XA_{118}	2009 12 20.32662	07 24 33.44	+30 37 00.0	19.4	V	G96
1999 XA_{118}	2009 12 20.33299	07 24 33.04	+30 37 02.3	19.8	V	G96
1999 XZ_{121}	2009 12 27.28401	07 45 33.17	+27 08 39.8			691
1999 XZ_{121}	2009 12 27.30173	07 45 31.76	+27 08 41.2			691
1999 XZ_{121}	2009 12 27.31946	07 45 30.19	+27 08 43.9			691
1999 XW_{148}	2009 12 19.23498	06 42 01.78	+26 53 14.3	20.5	V	691
1999 XW_{148}	2009 12 19.25272	06 42 00.56	+26 53 20.3	20.4	V	691
1999 XW_{148}	2009 12 19.27046	06 41 59.32	+26 53 24.9	20.0	V	691
1999 XU_{194}	2009 12 20.42246	08 33 29.17	+25 37 36.1			691
1999 XU_{194}	2009 12 20.44022	08 33 28.67	+25 37 36.2			691
1999 XU_{194}	2009 12 20.45797	08 33 27.98	+25 37 37.6			691
1999 XH_{199}	2009 12 20.32928	08 26 42.03	+40 18 20.1	19.2	V	703
1999 XH_{199}	2009 12 20.33803	08 26 41.53	+40 18 24.7	19.5	V	703
1999 XH_{199}	2009 12 20.34683	08 26 41.20	+40 18 29.8	19.3	V	703
1999 XH_{199}	2009 12 20.35646	08 26 40.88	+40 18 36.3	19.5	V	703
1999 XC_{217}	2009 12 25.16800	06 11 31.22	+22 24 30.8			691
1999 XC_{217}	2009 12 25.18569	06 11 30.28	+22 24 32.2			691
1999 XC_{217}	2009 12 25.20089	06 11 29.44	+22 24 33.7			691
1999 XJ_{240}	2009 12 20.24640	06 41 21.76	+35 03 00.1	19.2	V	G96
1999 XJ_{240}	2009 12 20.25108	06 41 21.40	+35 03 00.6	19.2	V	G96
1999 XJ_{240}	2009 12 20.25566	06 41 21.04	+35 03 01.4	19.3	V	G96
1999 XJ_{240}	2009 12 20.26032	06 41 20.68	+35 03 02.2	19.3	V	G96
1999 XN_{250}	2009 12 26.39310	08 05 07.06	+21 11 31.0	20.0	V	691
1999 XN_{250}	2009 12 26.41081	08 05 05.86	+21 11 32.2	20.0	V	691
1999 XN_{250}	2009 12 26.42853	08 05 04.70	+21 11 32.8	20.0	V	691
1999 YR_2	2009 12 25.34280	07 35 56.22	+23 05 24.8			691
1999 YR_2	2009 12 25.36050	07 35 54.96	+23 05 23.6			691
1999 YR_2	2009 12 25.37820	07 35 53.73	+23 05 21.8			691
2000 AP_8	2009 12 21.84457	07 28 45.68	+29 00 46.0	19.0	R	D29
2000 AP_8	2009 12 21.85763	07 28 45.03	+29 00 44.5	18.9	R	D29
2000 AP_8	2009 12 21.87126	07 28 44.25	+29 00 43.7	18.8	R	D29
2000 AP_8	2009 12 21.88414	07 28 43.51	+29 00 41.7	19.0	R	D29
2000 AO_{60}	2009 12 25.15469	04 32 49.93	+27 13 28.4			291
2000 AO_{60}	2009 12 25.15885	04 32 49.62	+27 13 27.5			291
2000 AO_{60}	2009 12 25.16324	04 32 49.28	+27 13 26.2			291
2000 AX_{92}	2009 12 19.18419	01 12 50.25	+38 35 39.6	19.8	V	703
2000 AX_{92}	2009 12 19.19106	01 12 50.72	+38 35 31.0	19.7	V	703
2000 AX_{92}	2009 12 19.19792	01 12 51.26	+38 35 25.9	19.8	V	703
2000 AX_{92}	2009 12 19.20476	01 12 51.80	+38 35 18.3	19.5	V	703
2000 AJ_{176}	2009 12 20.37307	07 55 34.32	+14 42 18.1			691
2000 AJ_{176}	2009 12 20.39075	07 55 33.60	+14 42 23.2			691
2000 AJ_{176}	2009 12 20.40842	07 55 32.91	+14 42 28.5			691
2000 AK_{218}	2009 12 20.41847	10 01 51.06	+14 43 15.0	20.4	V	G96
2000 AK_{218}	2009 12 20.42474	10 01 51.20	+14 43 15.4	20.7	V	G96
2000 AK_{218}	2009 12 20.43098	10 01 51.31	+14 43 15.8	20.3	V	G96
2000 AK_{218}	2009 12 20.43718	10 01 51.49	+14 43 16.8	20.6	V	G96
2000 BN_{20}	2009 12 19.07360	03 29 00.62	+14 05 10.0	21.4	V	691
2000 BN_{20}	2009 12 19.08948	03 29 00.16	+14 05 09.9	20.8	V	691
2000 BN_{20}	2009 12 19.10535	03 28 59.64	+14 05 09.4	21.1	V	691
2000 BZ_{33}	2009 12 26.07953	05 39 12.98	+28 09 47.8	20.0	V	691
2000 BZ_{33}	2009 12 26.10070	05 39 11.77	+28 09 47.2	19.6	V	691
2000 BZ_{33}	2009 12 26.11591	05 39 10.90	+28 09 46.8	19.6	V	691
2000 BG_{34}	2009 12 19.34163	07 50 27.45	+25 16 10.8	20.0	V	G96
2000 BG_{34}	2009 12 19.34629	07 50 27.23	+25 16 12.1	20.0	V	691
2000 BG_{34}	2009 12 19.34742	07 50 27.16	+25 16 12.1	19.9	V	G96
2000 BG_{34}	2009 12 19.35323	07 50 26.91	+25 16 13.4	19.6	V	G96
2000 BG_{34}	2009 12 19.36073	07 50 26.55	+25 16 14.4	19.8	V	G96
2000 BG_{34}	2009 12 19.36403	07 50 26.39	+25 16 15.5	19.9	V	691
2000 BG_{34}	2009 12 19.38177	07 50 25.56	+25 16 18.6	20.0	V	691
2000 CZ_{68}	2009 12 19.16440	02 51 04.75	+13 37 26.6	20.8	V	G96
2000 CZ_{68}	2009 12 19.17094	02 51 04.60	+13 37 26.0	21.1	V	G96
2000 CZ_{68}	2009 12 19.17730	02 51 04.42	+13 37 25.9	20.7	V	G96
2000 CZ_{68}	2009 12 19.18363	02 51 04.28	+13 37 25.6	21.0	V	G96
2000 CS_{69}	2009 12 19.23397	03 27 46.00	+25 11 38.7	19.9	V	G96
2000 CS_{69}	2009 12 19.24079	03 27 45.86	+25 11 36.9	21.4	V	G96
2000 CS_{69}	2009 12 19.24755	03 27 45.72	+25 11 36.7	21.1	V	G96
2000 CS_{69}	2009 12 19.25427	03 27 45.54	+25 11 35.7	21.0	V	G96
2000 CX_{95}	2009 12 20.26403	07 14 36.28	+20 58 49.7			691
2000 CX_{95}	2009 12 20.28178	07 14 35.32	+20 58 52.1			691
2000 CX_{95}	2009 12 20.29954	07 14 34.35	+20 58 54.5			691
2000 CQ_{99}	2009 12 20.41998	08 26 55.88	+25 32 38.8			691
2000 CQ_{99}	2009 12 20.42246	08 26 55.72	+25 32 38.7			691
2000 CQ_{99}	2009 12 20.43773	08 26 55.26	+25 32 39.9			691
2000 CQ_{99}	2009 12 20.44022	08 26 55.16	+25 32 40.2			691
2000 CQ_{99}	2009 12 20.45549	08 26 54.63	+25 32 41.3			691
2000 CQ_{99}	2009 12 20.45797	08 26 54.49	+25 32 41.4			691
2000 CJ_{114}	2009 12 25.40354	08 05 53.56	+19 01 20.2			691
2000 CJ_{114}	2009 12 25.42123	08 05 52.82	+19 01 23.4			691
2000 CJ_{114}	2009 12 25.43892	08 05 52.01	+19 01 26.9			691
2000 DK_{14}	2009 12 20.17991	04 29 12.85	+22 14 13.2			291
2000 DK_{14}	2009 12 20.18394	04 29 12.64	+22 14 12.8			291
2000 DK_{14}	2009 12 20.18790	04 29 12.46	+22 14 12.6			291
2000 DP_{58}	2009 12 25.34032	07 31 07.70	+23 28 20.0			691
2000 DP_{58}	2009 12 25.35802	07 31 06.57	+23 28 21.5			691
2000 DP_{58}	2009 12 25.37573	07 31 05.44	+23 28 22.8			691
2000 DV_{60}	2009 12 19.16098	02 30 10.98	+12 04 02.4	21.5	V	G96
2000 DV_{60}	2009 12 19.16735	02 30 10.83	+12 04 02.8	22.0	V	G96
2000 DV_{60}	2009 12 19.17380	02 30 10.76	+12 04 02.2	22.1	V	G96
2000 DV_{60}	2009 12 19.18022	02 30 10.62	+12 04 02.0	21.4	V	G96
2000 DA_{72}	2009 12 19.19625	03 21 43.77	+16 12 06.6	20.2	V	G96
2000 DA_{72}	2009 12 19.20374	03 21 43.56	+16 12 06.6	20.4	V	G96
2000 DA_{72}	2009 12 19.21131	03 21 43.27	+16 12 06.0	20.3	V	G96
2000 DA_{72}	2009 12 19.21876	03 21 43.05	+16 12 05.5	20.8	V	G96
2000 DO_{90}	2009 12 20.09730	00 11 38.65	+09 02 32.3	21.2	V	G96
2000 DO_{90}	2009 12 20.10394	00 11 39.04	+09 02 34.7	20.7	V	G96
2000 DO_{90}	2009 12 20.11056	00 11 39.44	+09 02 36.6	21.2	V	G96
2000 DO_{90}	2009 12 20.11696	00 11 39.84	+09 02 37.8	20.8	V	G96
2000 DC_{100}	2009 12 20.51824	13 22 03.79	−05 04 28.3	21.2	V	G96
2000 DC_{100}	2009 12 20.52475	13 22 04.40	−05 04 31.8	20.9	V	G96
2000 DC_{100}	2009 12 20.53125	13 22 05.12	−05 04 35.2	21.8	V	G96
2000 DC_{100}	2009 12 20.53764	13 22 05.77	−05 04 38.9	22.0	V	G96
2000 DO_{104}	2009 12 20.42742	08 48 35.81	+25 31 56.4			691
2000 DO_{104}	2009 12 20.44518	08 48 35.40	+25 32 00.9			691
2000 DO_{104}	2009 12 20.46293	08 48 35.01	+25 32 05.5			691
2000 EX_4	2009 12 19.30130	05 12 45.97	+24 09 38.3	18.9	V	G96
2000 EX_4	2009 12 19.30772	05 12 45.54	+24 09 37.2	19.1	V	G96
2000 EX_4	2009 12 19.31406	05 12 45.07	+24 09 36.6	19.4	V	G96
2000 EX_4	2009 12 19.32066	05 12 44.60	+24 09 36.2	19.3	V	G96
2000 EH_{18}	2009 12 26.25799	06 58 21.70	+24 59 29.4	20.1	V	691
2000 EH_{18}	2009 12 26.27572	06 58 20.72	+24 59 34.0	20.0	V	691
2000 EH_{18}	2009 12 26.29689	06 58 19.54	+24 59 39.6	19.9	V	691
2000 EH_{52}	2009 12 25.39859	07 51 23.47	+19 49 27.8			691
2000 EH_{52}	2009 12 25.41629	07 51 22.65	+19 49 29.3			691
2000 EH_{52}	2009 12 25.43399	07 51 21.87	+19 49 31.8			691
2000 EO_{57}	2009 12 19.30366	05 04 55.12	+23 06 28.5	18.9	V	G96
2000 EO_{57}	2009 12 19.30424	05 04 55.05	+23 06 28.6	19.0	V	G96
2000 EO_{57}	2009 12 19.31004	05 04 54.76	+23 06 28.0	19.1	V	G96
2000 EO_{57}	2009 12 19.31062	05 04 54.69	+23 06 27.9	18.9	V	G96
2000 EO_{57}	2009 12 19.31646	05 04 54.37	+23 06 27.3	19.0	V	G96
2000 EO_{57}	2009 12 19.31705	05 04 54.33	+23 06 27.5	19.0	V	G96
2000 EO_{57}	2009 12 19.32352	05 04 53.94	+23 06 26.7	18.9	V	G96
2000 ER_{72}	2009 12 20.28775	07 04 22.51	+32 13 01.9	20.3	V	G96
2000 ER_{72}	2009 12 20.29404	07 04 22.08	+32 13 01.5	20.7	V	G96
2000 ER_{72}	2009 12 20.30039	07 04 21.64	+32 13 02.1	20.6	V	G96
2000 ER_{72}	2009 12 20.30765	07 04 21.00	+32 13 01.6	19.6	V	G96
2000 ES_{96}	2009 12 20.37035	08 14 56.61	+15 38 20.6			691
2000 ES_{96}	2009 12 20.38804	08 14 56.13	+15 38 23.1			691
2000 ES_{96}	2009 12 20.40570	08 14 55.60	+15 38 26.2			691
2000 EJ_{196}	2009 12 19.94595	08 04 32.51	+37 10 09.5	20.3	V	198
2000 EJ_{196}	2009 12 19.95337	08 04 32.20	+37 10 11.2	20.5	V	198
2000 EJ_{196}	2009 12 19.96609	08 04 31.64	+37 10 14.4	20.3	V	198
2000 EJ_{196}	2009 12 19.97351	08 04 31.33	+37 10 16.1	20.2	V	198
2000 EJ_{196}	2009 12 19.97669	08 04 31.19	+37 10 16.6	20.2	V	198
2000 FF_1	2009 12 26.14486	06 21 48.13	+23 59 09.8	19.0	V	691
2000 FF_1	2009 12 26.16603	06 21 46.33	+23 59 26.4	18.9	V	691
2000 FF_1	2009 12 26.18375	06 21 45.02	+23 59 39.5	17.9	V	691
2000 FZ_6	2009 12 20.31387	07 21 52.16	+14 28 13.5			691
2000 FZ_6	2009 12 20.33155	07 21 51.19	+14 28 13.5			691
2000 FZ_6	2009 12 20.34923	07 21 50.22	+14 28 12.8			691
2000 FX_{18}	2009 12 19.52286	11 47 08.97	+00 02 23.8	20.3	V	691
2000 FX_{18}	2009 12 19.54150	11 47 10.35	+00 02 22.9	20.1	V	691
2000 FX_{18}	2009 12 19.56014	11 47 11.76	+00 02 22.2	20.3	V	691
2000 GV_{36}	2009 12 19.36684	08 23 57.51	+26 13 18.7	21.2	V	G96
2000 GV_{36}	2009 12 19.37315	08 23 57.30	+26 13 20.3	21.7	V	G96
2000 GV_{36}	2009 12 19.37953	08 23 57.08	+26 13 21.3	21.1	V	G96
2000 GV_{36}	2009 12 19.38593	08 23 56.90	+26 13 22.7	21.2	V	G96
2000 GV_{36}	2009 12 20.41998	08 23 24.12	+26 16 29.4			691
2000 GV_{36}	2009 12 20.43773	08 23 23.53	+26 16 32.5			691
2000 GV_{36}	2009 12 20.45549	08 23 22.92	+26 16 35.9			691
2000 GN_{37}	2009 12 20.20064	06 49 54.78	+23 13 18.7			691
2000 GN_{37}	2009 12 20.21839	06 49 53.86	+23 13 20.4			691
2000 GN_{37}	2009 12 20.23615	06 49 52.92	+23 13 21.6			691
2000 GP_{62}	2009 12 19.50482	12 12 49.39	+06 39 03.6	20.1	V	G96
2000 GP_{62}	2009 12 19.51109	12 12 49.71	+06 39 01.9	20.2	V	G96
2000 GP_{62}	2009 12 19.51747	12 12 50.04	+06 39 00.2	21.0	V	G96
2000 GP_{62}	2009 12 19.52391	12 12 50.32	+06 38 58.3	21.2	V	G96
2000 GQ_{88}	1986 03 04.36076	11 47 49.08	+17 45 32.7	19.2	6	675
2000 GQ_{88}	2007 10 12.40346	03 27 11.37	+10 58 22.2	19.6	V	G96
2000 GQ_{88}	2007 10 12.40954	03 27 11.19	+10 58 21.4	19.8	V	G96
2000 GQ_{88}	2007 10 12.41559	03 27 10.98	+10 58 20.9	19.8	V	G96
2000 GQ_{88}	2007 10 12.42170	03 27 10.76	+10 58 20.2	19.6	V	G96
2000 GQ_{88}	2007 11 09.29146	03 05 10.75	+10 03 21.3	19.2	V	G96
2000 GQ_{88}	2007 11 09.29813	03 05 10.39	+10 03 20.7	19.4	V	G96
2000 GQ_{88}	2007 11 09.30470	03 05 09.99	+10 03 19.9	19.3	V	G96
2000 GQ_{88}	2007 11 09.31132	03 05 09.60	+10 03 19.2	19.3	V	G96
2000 GQ_{88}	2008 02 10.13701	02 50 34.18	+14 15 31.1	21.7	V	G96
2000 GQ_{88}	2008 02 10.14406	02 50 34.54	+14 15 33.8	21.4	V	G96
2000 GQ_{88}	2008 02 10.15113	02 50 34.87	+14 15 36.7	21.7	V	G96
2000 GQ_{88}	2008 02 10.15825	02 50 35.26	+14 15 39.7	21.4	V	G96
2000 GQ_{88}	2008 02 28.12708	03 08 43.36	+16 18 06.4	21.8	V	G96
2000 GQ_{88}	2008 02 28.13429	03 08 43.87	+16 18 09.6	21.5	V	G96
2000 GQ_{88}	2008 02 28.14154	03 08 44.37	+16 18 12.7	21.9	V	G96
2000 GQ_{88}	2008 02 28.14877	03 08 44.88	+16 18 14.7	21.6	V	G96
2000 GX_{115}	2009 12 19.19682	03 13 10.09	+15 59 00.0	22.3	V	G96
2000 GX_{115}	2009 12 19.20433	03 13 09.80	+15 58 59.4	21.6	V	G96
2000 GX_{115}	2009 12 19.21185	03 13 09.48	+15 58 59.8	21.7	V	G96
2000 GX_{115}	2009 12 19.21933	03 13 09.19	+15 58 58.4	21.5	V	G96
2000 GY_{128}	2006 10 13.43294	00 30 23.64	+03 10 22.8	21.5	r 19	568
2000 GY_{128}	2006 10 13.47221	00 30 21.74	+03 10 12.4	21.5	r 19	568
2000 GY_{128}	2006 10 13.51442	00 30 19.68	+03 10 00.9	21.5	r 19	568
2000 GY_{128}	2006 10 14.28122	00 29 44.03	+03 06 35.7	21.5	r 19	568
2000 GX_{139}	2009 12 20.38958	05 21 33.30	+25 44 09.1	19.8	V	G96
2000 GX_{139}	2009 12 20.39586	05 21 32.86	+25 44 10.0	20.0	V	G96
2000 GX_{139}	2009 12 20.40223	05 21 32.40	+25 44 09.9	20.1	V	G96
2000 HO_{16}	2008 10 10.25089	00 59 43.36	+07 31 08.5	20.2	V	G96

2000 HO_{16}	2008 10 10.25587	00 59 43.11	+07 31 08.0	20.2 V		G96
2000 HO_{16}	2008 10 10.26081	00 59 42.90	+07 31 06.7	20.4 V		G96
2000 HO_{16}	2008 10 10.26574	00 59 42.64	+07 31 06.3	20.3 V		G96
2000 HO_{16}	2008 10 26.08869	00 47 42.64	+06 48 23.6	21.2 V		691
2000 HO_{16}	2008 10 26.10982	00 47 41.73	+06 48 20.4	21.1 V		691
2000 HO_{16}	2008 10 26.13094	00 47 40.86	+06 48 17.5	20.9 V		691
2000 HH_{59}	2009 12 19.19625	03 17 34.40	+16 05 49.2	20.0 V		G96
2000 HH_{59}	2009 12 19.20374	03 17 34.11	+16 05 47.6	20.0 V		G96
2000 HH_{59}	2009 12 19.21131	03 17 33.86	+16 05 46.4	19.8 V		G96
2000 HH_{59}	2009 12 19.21876	03 17 33.61	+16 05 44.6	20.1 V		G96
2000 HR_{77}	2009 12 19.04398	04 22 26.66	+15 09 31.0	18.8		A77
2000 HR_{77}	2009 12 19.05203	04 22 26.20	+15 09 27.7	18.5		A77
2000 HR_{77}	2009 12 19.07621	04 22 25.09	+15 09 18.5	19.1		A77
2000 HR_{77}	2009 12 19.08426	04 22 24.64	+15 09 15.6	18.6		A77
2000 HR_{77}	2009 12 19.10843	04 22 23.46	+15 09 07.2	18.6		A77
2000 HR_{77}	2009 12 19.11649	04 22 23.13	+15 09 04.4	18.7		A77
2000 HS_{78}	2009 12 26.24908	06 22 53.51	+17 14 31.1	20.7 V		291
2000 HS_{78}	2009 12 26.25378	06 22 53.21	+17 14 32.3	20.6 V		291
2000 HS_{78}	2009 12 26.25860	06 22 52.90	+17 14 33.8	20.6 V		291
2000 HT_{78}	2009 12 26.19757	06 46 58.52	+26 15 04.8	19.6 V		691
2000 HT_{78}	2009 12 26.21874	06 46 57.29	+26 15 12.8	19.7 V		691
2000 HT_{78}	2009 12 26.23645	06 46 56.46	+26 15 18.2	19.3 V		691
2000 HP_{103}	2009 12 19.47046	10 44 45.56	+08 53 46.7	20.9 V		G96
2000 HP_{103}	2009 12 19.47690	10 44 45.70	+08 53 46.7	21.2 V		G96
2000 HP_{103}	2009 12 19.48340	10 44 45.88	+08 53 47.0	20.3 V		G96
2000 HP_{103}	2009 12 19.48981	10 44 46.03	+08 53 47.2	20.6 V		G96
2000 JU_3	2009 12 20.29635	07 03 52.05	+44 07 54.4	19.5 V		703
2000 JU_3	2009 12 20.30455	07 03 51.26	+44 08 03.8	19.5 V		703
2000 JU_3	2009 12 20.31278	07 03 50.50	+44 08 12.3	19.1 V		703
2000 JU_3	2009 12 20.32103	07 03 49.57	+44 08 22.9	18.0 V		703
2000 JK_6	2009 12 18.27643	05 39 39.89	+12 02 17.3	19.5		704
2000 JK_6	2009 12 18.28897	05 39 39.09	+12 02 20.5	19.3		704
2000 JK_6	2009 12 18.30150	05 39 38.42	+12 02 24.8	19.2		704
2000 JA_{42}	2009 12 19.16155	02 31 22.76	+12 37 57.1	21.2 V		G96
2000 JA_{42}	2009 12 19.16800	02 31 22.65	+12 37 56.7	21.4 V		G96
2000 JA_{42}	2009 12 19.17444	02 31 22.54	+12 37 56.5	21.3 V		G96
2000 JA_{42}	2009 12 19.18080	02 31 22.40	+12 37 56.7	21.7 V		G96
2000 KQ_{81}	2001 10 15.32231	01 17 20.12	−06 04 52.9	20.0		644
2000 KQ_{81}	2001 10 15.33279	01 17 19.50	−06 04 54.7	20.6		644
2000 KQ_{81}	2001 10 15.34348	01 17 18.83	−06 04 57.3	20.2		644
2000 KQ_{81}	2003 03 07.248030	08 56 08.246	+28 33 34.48	20.38V		645
2000 KQ_{81}	2003 03 07.251502	08 56 08.121	+28 33 34.70	21.32		645
2000 KQ_{81}	2005 11 10.29182	03 10 12.64	+08 24 16.8	19.4 V		703
2000 KQ_{81}	2005 11 10.29823	03 10 12.21	+08 24 16.3	19.5 V		703
2000 KQ_{81}	2005 11 10.30470	03 10 11.74	+08 24 13.9	19.6 V		703
2000 KQ_{81}	2005 11 10.31112	03 10 11.46	+08 24 15.2	18.7 V		703
2000 KQ_{81}	2006 01 28.14071	02 49 10.74	+12 40 38.1	21.2 V		G96
2000 KQ_{81}	2006 01 28.14618	02 49 10.99	+12 40 41.0	21.6 V		G96
2000 KQ_{81}	2006 01 28.15166	02 49 11.20	+12 40 42.8	21.0 V		G96
2000 KQ_{81}	2006 01 28.15713	02 49 11.38	+12 40 45.6	21.1 V		G96
2000 KQ_{81}	2006 11 28.49729	11 17 29.96	+12 11 04.6	21.5 V		691
2000 KQ_{81}	2006 11 28.51239	11 17 31.05	+12 11 00.9	21.3 V		691
2000 KQ_{81}	2006 11 28.52498	11 17 31.97	+12 10 57.9	21.5 V		691
2000 KQ_{81}	2007 03 09.45075	11 40 54.66	+17 35 19.5	19.7 V		703
2000 KQ_{81}	2007 03 09.45939	11 40 54.22	+17 35 21.5	19.9 V		703
2000 KQ_{81}	2007 03 09.46811	11 40 53.68	+17 35 26.2	20.7 V		703
2000 KQ_{81}	2007 03 09.47681	11 40 53.14	+17 35 30.3	19.6 V		703
2000 KQ_{81}	2007 03 16.25990	11 34 29.85	+18 18 31.4	19.8 V		703
2000 KQ_{81}	2007 03 16.26760	11 34 29.28	+18 18 32.2	19.8 V		703
2000 KQ_{81}	2007 03 16.27530	11 34 28.92	+18 18 36.1	19.8 V		703
2000 KQ_{81}	2007 03 16.28297	11 34 28.38	+18 18 37.3	19.4 V		703
2000 LB_{28}	2009 12 19.50650	12 04 45.73	+05 58 48.7	21.2 V		G96
2000 LB_{28}	2009 12 19.51284	12 04 46.09	+05 58 47.8	21.5 V		G96
2000 LB_{28}	2009 12 19.51926	12 04 46.56	+05 58 46.1	20.8 V		G96
2000 LB_{28}	2009 12 19.52566	12 04 46.95	+05 58 45.6	21.9 V		G96
2000 NA_{14}	2009 12 19.30187	05 19 15.13	+24 38 32.0	20.5 V		G96
2000 NA_{14}	2009 12 19.30832	05 19 14.70	+24 38 30.9	20.7 V		G96
2000 NA_{14}	2009 12 19.31469	05 19 14.26	+24 38 30.1	20.2 V		G96
2000 NA_{14}	2009 12 19.32125	05 19 13.87	+24 38 29.2	20.4 V		G96
2000 OS_8	2009 12 19.43338	10 26 01.82	+10 30 33.5	20.1 V		G96
2000 OS_8	2009 12 19.44006	10 26 01.89	+10 30 29.3	19.9 V		G96
2000 OS_8	2009 12 19.44678	10 26 02.00	+10 30 25.1	19.8 V		G96
2000 OS_8	2009 12 19.45350	10 26 02.07	+10 30 20.8	20.0 V		G96
2000 OB_{28}	2009 12 20.20064	06 55 35.95	+22 14 11.5			691
2000 OB_{28}	2009 12 20.21839	06 55 34.81	+22 14 10.6			691
2000 OB_{28}	2009 12 20.23615	06 55 33.73	+22 14 09.7			691
2000 PH_{12}	2009 12 19.21027	03 28 42.96	+37 24 32.2	20.2 V		703
2000 PH_{12}	2009 12 19.21637	03 28 42.67	+37 24 27.3	20.4 V		703
2000 PH_{12}	2009 12 19.22231	03 28 42.42	+37 24 25.3	19.6 V		703
2000 PH_{12}	2009 12 19.22808	03 28 42.24	+37 24 22.7	19.5 V		703
2000 QP_3	2009 12 20.29635	06 52 53.97	+43 40 37.8	20.1 V		703
2000 QP_3	2009 12 20.30455	06 52 53.36	+43 40 37.9	19.4 V		703
2000 QP_3	2009 12 20.31278	06 52 52.75	+43 40 38.8	19.8 V		703
2000 QP_3	2009 12 20.32103	06 52 52.06	+43 40 38.3	19.6 V		703
2000 QF_9	2009 12 20.38265	05 25 35.83	+25 04 14.3	20.9 V		G96
2000 QF_9	2009 12 20.38902	05 25 35.43	+25 04 14.0	20.9 V		G96
2000 QF_9	2009 12 20.39532	05 25 35.00	+25 04 14.1	21.7 V		G96
2000 QF_9	2009 12 20.40167	05 25 34.60	+25 04 12.4	20.5 V		G96
2000 QX_{17}	2008 04 01.42200	14 14 58.99	+07 16 50.0	19.9 V		G96
2000 QX_{17}	2008 04 01.42655	14 14 58.81	+07 16 52.8	19.8 V		G96
2000 QX_{17}	2008 04 01.43116	14 14 58.66	+07 16 55.4	19.8 V		G96
2000 QX_{17}	2008 04 01.43580	14 14 58.48	+07 16 58.4	19.9 V		G96
2000 QX_{17}	2008 04 07.43029	14 11 09.31	+08 15 20.8	20.2 V		703
2000 QX_{17}	2008 04 07.43573	14 11 09.20	+08 15 26.0	20.2 V		703
2000 QX_{17}	2008 04 07.44113	14 11 08.84	+08 15 30.3	19.8 V		703
2000 QX_{17}	2008 04 07.44656	14 11 08.70	+08 15 34.6	20.5 V		703
2000 QA_{62}	2009 12 20.20818	03 43 05.29	−04 11 53.9	19.7		704
2000 QA_{62}	2009 12 20.22153	03 43 04.93	−04 11 48.6	19.4		704
2000 QA_{62}	2009 12 20.23488	03 43 04.56	−04 11 41.5	19.3		704
2000 QA_{62}	2009 12 20.24816	03 43 04.13	−04 11 36.2	19.6		704
2000 QM_{70}	2007 01 28.30009	08 45 23.50	−01 13 29.7	19.1 V		703
2000 QM_{70}	2007 01 28.30546	08 45 23.11	−01 13 24.4	18.6 V		703
2000 QM_{70}	2007 01 28.31620	08 45 22.39	−01 13 11.6	19.0 V		703
2000 QM_{70}	2007 02 05.39188	08 36 41.68	+01 29 44.5	18.3 R		644
2000 QM_{70}	2007 02 05.41236	08 36 40.35	+01 30 10.5	18.4 R		644
2000 QM_{70}	2007 02 05.43292	08 36 38.96	+01 30 36.8	19.2 R		644
2000 QM_{70}	2007 03 20.16429	08 17 12.69	+15 06 42.8	20.4 V		G96
2000 QM_{70}	2007 03 20.16993	08 17 12.80	+15 06 47.3	20.5 V		G96
2000 QM_{70}	2007 03 20.17557	08 17 12.87	+15 06 52.0	20.4 V		G96
2000 QM_{70}	2007 03 20.18118	08 17 12.94	+15 06 56.5	20.3 V		G96
2000 QF_{82}	2009 12 26.50187	12 15 50.39	−01 41 25.9	21.0 V		691
2000 QF_{82}	2009 12 26.52394	12 15 51.07	−01 41 33.9	21.5 V		691
2000 QF_{82}	2009 12 26.54258	12 15 51.65	−01 41 40.2	20.9 V		691
2000 QF_{82}	2009 12 27.45474	12 16 21.03	−01 46 57.0			691
2000 QF_{82}	2009 12 27.47335	12 16 21.66	−01 47 03.9			691
2000 QF_{82}	2009 12 27.49197	12 16 22.25	−01 47 10.7			691
2000 QC_{104}	2009 12 20.25907	06 57 22.43	+20 58 42.6			691
2000 QC_{104}	2009 12 20.27682	06 57 21.36	+20 58 47.3			691
2000 QC_{104}	2009 12 20.29458	06 57 20.27	+20 58 51.9			691
2000 QO_{122}	2009 12 19.39673	08 02 58.46	+25 34 23.9	20.5 V		691
2000 QO_{122}	2009 12 19.41447	08 02 57.41	+25 34 25.2	20.6 V		691
2000 QO_{122}	2009 12 19.43221	08 02 56.47	+25 34 26.3	21.0 V		691
2000 QO_{122}	2009 12 27.33222	07 55 09.58	+25 46 31.6			691
2000 QO_{122}	2009 12 27.34994	07 55 08.42	+25 46 33.7			691
2000 QO_{122}	2009 12 27.36767	07 55 07.23	+25 46 35.1			691
2000 QQ_{130}	2009 12 20.38265	05 27 05.90	+25 26 51.9	20.0 V		G96
2000 QQ_{130}	2009 12 20.38902	05 27 05.47	+25 26 51.6	20.4 V		G96
2000 QQ_{130}	2009 12 20.39532	05 27 05.07	+25 26 50.9	20.0 V		G96
2000 QQ_{130}	2009 12 20.40167	05 27 04.64	+25 26 50.2	20.3 V		G96
2000 QA_{161}	2009 12 18.21542	04 10 25.66	+09 06 26.2	19.0		704
2000 QA_{161}	2009 12 18.22790	04 10 25.03	+09 06 22.5	18.9		704
2000 QA_{161}	2009 12 18.24044	04 10 24.45	+09 06 20.0	19.1		704
2000 QA_{161}	2009 12 18.25300	04 10 23.89	+09 06 16.9	18.8		704
2000 QK_{212}	2009 12 20.36296	07 52 15.46	+15 16 41.8			691
2000 QK_{212}	2009 12 20.38064	07 52 14.54	+15 16 44.8			691
2000 QK_{212}	2009 12 20.39831	07 52 13.73	+15 16 47.2			691
2000 QR_{212}	2009 12 20.34938	09 19 04.69	+19 49 27.0	21.3 V		G96
2000 QR_{212}	2009 12 20.35582	09 19 04.58	+19 49 28.0	20.7 V		G96
2000 QR_{212}	2009 12 20.36220	09 19 04.44	+19 49 29.6	21.0 V		G96
2000 QR_{212}	2009 12 20.36862	09 19 04.26	+19 49 30.0	20.7 V		G96
2000 RC_8	2009 12 19.88565	06 02 15.66	+68 36 04.8	19.1 R	K	143
2000 RC_8	2009 12 19.89339	06 02 14.46	+68 36 02.1	19.1 R	K	143
2000 RC_8	2009 12 19.93793	06 02 07.32	+68 35 42.1	19.3 R	K	143
2000 RC_8	2009 12 19.94185	06 02 06.62	+68 35 40.6	19.2 R	K	143
2000 RC_8	2009 12 20.88720	05 59 40.47	+68 28 23.5	19.4 V		589
2000 RC_8	2009 12 20.90834	05 59 37.30	+68 28 13.9			589
2000 RC_8	2009 12 20.92245	05 59 34.92	+68 28 07.2			589
2000 RC_8	2009 12 20.94361	05 59 31.70	+68 27 57.1			589
2000 RN_{18}	2009 12 26.39310	08 05 28.00	+21 14 47.9	19.7 V		691
2000 RN_{18}	2009 12 26.41081	08 05 26.88	+21 14 48.7	19.4 V		691
2000 RN_{18}	2009 12 26.42853	08 05 25.77	+21 14 49.2	19.5 V		691
2000 RC_{21}	2009 12 25.40863	07 59 29.62	+18 27 23.8			691
2000 RC_{21}	2009 12 25.42633	07 59 28.62	+18 27 25.1			691
2000 RC_{21}	2009 12 25.44401	07 59 27.55	+18 27 26.7			691
2000 RQ_{34}	2009 12 19.27720	04 56 44.08	+24 40 38.5	19.2 V		G96
2000 RQ_{34}	2009 12 19.28357	04 56 43.72	+24 40 37.5	19.1 V		G96
2000 RQ_{34}	2009 12 19.29006	04 56 43.29	+24 40 36.5	19.2 V		G96
2000 RQ_{34}	2009 12 19.29645	04 56 42.90	+24 40 35.4	19.2 V		G96
2000 RR_{57}	2007 04 18.25131	12 58 36.01	−07 34 17.8	20.9 V		G96
2000 RR_{57}	2007 04 18.25788	12 58 35.72	−07 34 15.0	21.0 V		G96
2000 RR_{57}	2007 04 18.26437	12 58 35.40	−07 34 11.9	20.9 V		G96
2000 RR_{57}	2007 04 18.27108	12 58 35.11	−07 34 09.1	20.7 V		G96
2000 RR_{57}	2007 05 09.21066	12 46 19.02	−05 21 26.3	22.5 V		G96
2000 RR_{57}	2007 05 09.21801	12 46 18.84	−05 21 24.1	21.4 V		G96
2000 RR_{57}	2007 05 09.22536	12 46 18.62	−05 21 20.7	21.5 V		G96
2000 RR_{57}	2007 05 09.23273	12 46 18.44	−05 21 19.6	21.3 V		G96
2000 RD_{86}	2009 12 18.27441	05 29 13.98	+16 30 58.8	20.1		704
2000 RD_{86}	2009 12 18.29948	05 29 12.43	+16 31 01.0	20.2		704
2000 RD_{86}	2009 12 18.31201	05 29 11.58	+16 31 02.9	20.1		704
2000 RL_{99}	2009 12 21.48610	07 23 58.58	+26 01 23.1	17.3 C		H10
2000 RL_{99}	2009 12 21.49044	07 23 58.35	+26 01 22.0	17.5 C		H10
2000 RL_{99}	2009 12 21.51291	07 23 56.74	+26 01 15.5	17.4 C		H10
2000 RL_{99}	2009 12 21.52235	07 23 56.17	+26 01 14.6	17.6 C		H10
2000 RU_{102}	2009 12 19.13241	02 14 15.79	+14 40 10.2	19.9 V		G96
2000 RU_{102}	2009 12 19.13895	02 14 15.90	+14 40 08.3	19.8 V		G96
2000 RU_{102}	2009 12 19.14552	02 14 15.93	+14 40 06.3	19.9 V		G96
2000 RU_{102}	2009 12 19.15191	02 14 16.00	+14 40 04.5	19.9 V		G96
2000 SJ_9	2009 12 19.51434	12 21 16.95	+18 41 08.8	19.4 V		703
2000 SJ_9	2009 12 19.52075	12 21 17.35	+18 41 03.2	20.6 V		703
2000 SJ_9	2009 12 19.52712	12 21 17.82	+18 40 57.6	19.7 V		703
2000 SJ_9	2009 12 19.53353	12 21 18.03	+18 40 53.0	20.1 V		703
2000 SJ_9	2009 12 19.54229	12 21 18.55	+18 40 46.5	20.2 V		703
2000 SJ_9	2009 12 19.54323	12 21 18.67	+18 40 44.9	19.9 V		703
2000 SJ_9	2009 12 19.54413	12 21 18.78	+18 40 44.2	19.4 V		703
2000 SJ_9	2009 12 19.54507	12 21 18.74	+18 40 43.8	19.8 V		703
2000 SJ_{19}	2009 12 17.85130	03 02 37.05	+16 23 09.3	19.5		A77
2000 SJ_{19}	2009 12 17.87168	03 02 36.61	+16 23 02.5	19.9		A77
2000 SJ_{19}	2009 12 17.89211	03 02 36.26	+16 22 55.0	19.6		A77
2000 SJ_{19}	2009 12 18.93853	03 02 19.36	+16 16 22.3	19.6		A77
2000 SJ_{19}	2009 12 18.97910	03 02 18.64	+16 16 06.6	19.2		A77
2000 SJ_{19}	2009 12 19.01963	03 02 17.96	+16 15 50.9	18.7		A77
2000 SW_{19}	2009 12 19.40152	09 51 30.92	+14 03 34.3	20.1 V		G96
2000 SW_{19}	2009 12 19.40790	09 51 30.92	+14 03 33.1	20.0 V		G96
2000 SW_{19}	2009 12 19.41450	09 51 30.92	+14 03 31.6	20.2 V		G96
2000 SW_{19}	2009 12 19.42098	09 51 30.88	+14 03 29.9	20.0 V		G96
2000 SK_{28}	2009 12 19.12926	03 40 44.17	+11 43 56.1	19.6 V		691
2000 SK_{28}	2009 12 19.14247	03 40 43.78	+11 43 51.2	19.7 V		691
2000 SK_{28}	2009 12 19.15569	03 40 43.40	+11 43 46.8	19.8 V		691
2000 SB_{48}	2009 12 27.33470	08 00 13.25	+26 48 38.8			691
2000 SB_{48}	2009 12 27.35242	08 00 12.03	+26 48 37.1			691
2000 SB_{48}	2009 12 27.37014	08 00 10.97	+26 48 36.3			691
2000 SW_{64}	2009 12 20.19680	03 56 53.73	−00 28 29.5	19.8		704
2000 SW_{64}	2009 12 20.21006	03 56 53.24	−00 28 27.7	19.7		704
2000 SW_{64}	2009 12 20.23676	03 56 52.20	−00 28 27.0	19.9		704
2000 SW_{64}	2009 12 20.25004	03 56 51.80	−00 28 27.3	19.7		704
2000 SE_{76}	2009 12 19.34381	07 41 23.62	+25 45 47.4	20.0 V		691
2000 SE_{76}	2009 12 19.36155	07 41 22.72	+25 45 51.8	20.0 V		691
2000 SE_{76}	2009 12 19.37929	07 41 21.77	+25 45 56.4	20.1 V		691
2000 SE_{76}	2009 12 27.28153	07 33 55.00	+26 19 30.1			691
2000 SE_{76}	2009 12 27.29926	07 33 53.89	+26 19 34.4			691
2000 SE_{76}	2009 12 27.31698	07 33 52.71	+26 19 38.3			691
2000 SX_{81}	2009 12 20.20155	02 35 39.54	−03 22 28.0	19.8		704

2000 SX_{81}	2009 12 20.21490	02 35 39.74	−03 22 24.5	19.6		704	2000 SZ_{173}	2009 12 19.17793	02 23 53.48	+35 33 34.3	20.4	V	703
2000 SX_{81}	2009 12 20.24152	02 35 40.06	−03 22 16.9	19.5		704	2000 SG_{180}	2009 12 20.29751	07 20 24.79	+43 52 11.4	19.2	V	703
2000 SW_{89}	2009 12 19.07100	03 33 04.70	+16 15 46.3	18.9	V	691	2000 SG_{180}	2009 12 20.30567	07 20 24.25	+43 52 13.2	19.3	V	703
2000 SW_{89}	2009 12 19.08688	03 33 04.33	+16 15 37.2	19.1	V	691	2000 SG_{180}	2009 12 20.31393	07 20 23.60	+43 52 15.1	19.1	V	703
2000 SW_{89}	2009 12 19.10275	03 33 03.95	+16 15 28.1	18.8	V	691	2000 SG_{180}	2009 12 20.32220	07 20 23.06	+43 52 17.5	19.2	V	703
2000 SW_{89}	2009 12 19.87429	03 32 47.26	+16 08 04.1	18.4	V	J75	2000 SH_{181}	2009 12 20.34938	09 17 16.76	+19 45 56.5	20.9	V	G96
2000 SW_{89}	2009 12 19.88691	03 32 46.98	+16 07 57.1	18.5	V	J75	2000 SH_{181}	2009 12 20.35582	09 17 16.65	+19 45 57.6	20.6	V	G96
2000 SW_{89}	2009 12 19.89953	03 32 46.66	+16 07 49.7	18.5	V	J75	2000 SH_{181}	2009 12 20.36220	09 17 16.51	+19 45 59.4	20.2	V	G96
2000 SW_{89}	2009 12 21.21431	03 32 20.90	+15 55 35.2	19.0		704	2000 SH_{181}	2009 12 20.36862	09 17 16.36	+19 46 00.7	20.3	V	G96
2000 SW_{89}	2009 12 21.22731	03 32 20.65	+15 55 28.2	18.9		704	2000 SS_{182}	2009 12 20.15009	06 18 58.01	+17 33 25.8			691
2000 SW_{89}	2009 12 21.24041	03 32 20.35	+15 55 21.6	19.6		704	2000 SS_{182}	2009 12 20.16777	06 18 56.90	+17 33 26.1			691
2000 SU_{92}	2009 12 20.25387	07 14 24.34	+22 57 27.9			691	2000 SS_{182}	2009 12 20.18545	06 18 55.79	+17 33 26.5			691
2000 SU_{92}	2009 12 20.27162	07 14 23.22	+22 57 26.2			691	2000 SG_{184}	2009 12 19.28182	07 06 08.33	+19 18 35.5	19.9	V	691
2000 SU_{92}	2009 12 20.28937	07 14 22.13	+22 57 24.4			691	2000 SG_{184}	2009 12 19.29950	07 06 07.20	+19 18 32.2	19.8	V	691
2000 SU_{92}	2009 12 25.28518	07 09 11.08	+22 48 13.6			691	2000 SG_{184}	2009 12 19.31717	07 06 06.05	+19 18 28.8	19.7	V	691
2000 SU_{92}	2009 12 25.30288	07 09 10.01	+22 48 11.7			691	2000 SK_{198}	2009 12 19.33885	07 27 33.85	+26 16 06.3	19.7	V	691
2000 SU_{92}	2009 12 25.32057	07 09 08.77	+22 48 09.7			691	2000 SK_{198}	2009 12 19.35659	07 27 32.89	+26 16 09.0	19.6	V	691
2000 ST_{99}	2009 12 19.46423	08 21 28.20	+13 47 48.2	19.7	V	691	2000 SK_{198}	2009 12 19.37434	07 27 31.99	+26 16 11.8	19.3	V	691
2000 ST_{99}	2009 12 19.48190	08 21 27.71	+13 47 46.8	20.0	V	691	2000 SK_{198}	2009 12 27.27658	07 20 07.84	+26 34 51.8			691
2000 ST_{99}	2009 12 19.49960	08 21 27.20	+13 47 45.4	19.8	V	691	2000 SK_{198}	2009 12 27.29431	07 20 06.70	+26 34 54.3			691
2000 ST_{99}	2009 12 27.39968	08 16 58.43	+13 42 12.4			691	2000 SK_{198}	2009 12 27.31203	07 20 05.56	+26 34 56.5			691
2000 ST_{99}	2009 12 27.41738	08 16 57.65	+13 42 12.2			691	2000 SF_{223}	2009 12 26.14671	05 45 52.77	+34 55 49.6	19.2	R	G92
2000 ST_{99}	2009 12 27.43508	08 16 56.89	+13 42 12.0			691	2000 SF_{223}	2009 12 26.15977	05 45 51.89	+34 55 49.0	19.5	R	G92
2000 SL_{100}	2009 12 20.29751	07 24 03.96	+43 52 50.5	18.8	V	703	2000 SF_{223}	2009 12 26.17284	05 45 50.99	+34 55 48.8	19.1	R	G92
2000 SL_{100}	2009 12 20.30567	07 24 03.27	+43 52 50.5	19.3	V	703	2000 SW_{223}	2009 12 25.41110	08 04 34.30	+17 12 41.6			691
2000 SL_{100}	2009 12 20.31393	07 24 02.66	+43 52 51.9	19.3	V	703	2000 SW_{223}	2009 12 25.42880	08 04 33.48	+17 12 42.1			691
2000 SL_{100}	2009 12 20.32220	07 24 02.12	+43 52 53.5	20.0	V	703	2000 SW_{223}	2009 12 25.44649	08 04 32.43	+17 12 45.8			691
2000 SZ_{103}	2009 12 25.41358	08 12 09.56	+18 11 04.4			691	2000 SX_{228}	2009 12 20.45110	10 32 57.08	+13 50 01.5	21.0	V	G96
2000 SZ_{103}	2009 12 25.43128	08 12 08.63	+18 11 06.6			691	2000 SX_{228}	2009 12 20.45738	10 32 57.15	+13 50 01.1	20.9	V	G96
2000 SZ_{103}	2009 12 25.44896	08 12 07.70	+18 11 08.4			691	2000 SX_{228}	2009 12 20.46374	10 32 57.26	+13 50 01.2	20.7	V	G96
2000 ST_{105}	2002 04 09.15031	11 20 05.32	+01 59 26.1	21.8	V	291	2000 SX_{228}	2009 12 20.47009	10 32 57.33	+13 50 00.7	20.5	V	G96
2000 ST_{105}	2002 04 09.17032	11 20 04.63	+01 59 29.9	21.9	V	291	2000 ST_{233}	2009 12 21.50964	13 06 47.12	+00 14 14.3	20.7	V	G96
2000 ST_{105}	2002 04 09.19064	11 20 03.84	+01 59 33.6	22.1	V	291	2000 ST_{233}	2009 12 21.51424	13 06 47.44	+00 14 14.1	21.3	V	G96
2000 ST_{105}	2004 08 22.35374	22 15 25.28	−11 02 57.0	19.9	V	691	2000 ST_{233}	2009 12 21.51880	13 06 47.77	+00 14 11.2	20.9	V	G96
2000 ST_{105}	2004 08 22.38216	22 15 23.65	−11 03 03.2	20.0	V	691	2000 ST_{233}	2009 12 21.52338	13 06 48.13	+00 14 09.9	20.9	V	G96
2000 ST_{105}	2004 08 22.40953	22 15 22.08	−11 03 09.3	20.0	V	691	2000 SB_{248}	2009 12 20.26258	06 29 05.64	+34 07 08.5	20.2	V	G96
2000 ST_{105}	2004 09 15.12998	21 54 26.49	−12 21 35.8	20.9	V	691	2000 SB_{248}	2009 12 20.26828	06 29 05.24	+34 07 09.0	20.2	V	G96
2000 ST_{105}	2004 09 15.16303	21 54 25.01	−12 21 40.8	20.6	V	691	2000 SB_{248}	2009 12 20.27407	06 29 04.84	+34 07 09.8	20.5	V	G96
2000 ST_{105}	2004 09 15.19414	21 54 23.58	−12 21 45.3	20.7	V	691	2000 SB_{257}	2009 12 19.36797	08 26 41.13	+25 32 57.1	20.4	V	G96
2000 ST_{105}	2006 01 26.39678	10 17 13.16	+11 43 56.4	20.0	V	G96	2000 SB_{257}	2009 12 19.37429	08 26 40.92	+25 32 59.2	19.9	V	G96
2000 ST_{105}	2006 01 26.40497	10 17 12.76	+11 43 58.1	20.4	V	G96	2000 SB_{257}	2009 12 19.38066	08 26 40.74	+25 33 00.3	20.1	V	G96
2000 ST_{105}	2006 01 26.41299	10 17 12.37	+11 43 59.4	20.6	V	G96	2000 SB_{257}	2009 12 19.38707	08 26 40.52	+25 33 02.0	19.7	V	G96
2000 ST_{105}	2006 01 26.42095	10 17 12.01	+11 44 00.9	20.4	V	G96	2000 SB_{257}	2009 12 20.41998	08 26 08.62	+25 37 09.0			691
2000 ST_{105}	2006 02 23.30120	09 51 05.36	+13 25 34.2	19.6	V	G96	2000 SB_{257}	2009 12 20.43773	08 26 08.00	+25 37 13.6			691
2000 ST_{105}	2006 02 23.30922	09 51 05.04	+13 25 35.1	19.7	V	G96	2000 SB_{257}	2009 12 20.45549	08 26 07.38	+25 37 17.6			691
2000 ST_{105}	2006 02 23.31732	09 51 04.46	+13 25 37.7	20.2	V	G96	2000 SE_{259}	2009 12 18.09944	07 26 22.91	+37 09 55.8		K	621
2000 ST_{105}	2006 02 23.32552	09 51 03.99	+13 25 39.1	20.2	V	G96	2000 SE_{259}	2009 12 18.10769	07 26 22.36	+37 09 58.1		K	621
2000 ST_{105}	2006 03 23.17803	09 32 30.51	+14 21 27.2	21.1	V	G96	2000 SE_{259}	2009 12 18.13880	07 26 20.59	+37 10 08.5		K	621
2000 ST_{105}	2006 03 23.18439	09 32 30.37	+14 21 27.7	21.1	V	G96	2000 SE_{259}	2009 12 18.14704	07 26 20.08	+37 10 11.7	21.0	K	621
2000 ST_{105}	2006 03 23.19075	09 32 30.22	+14 21 27.0	21.4	V	G96	2000 SK_{290}	2009 12 20.44649	10 21 11.84	+12 00 26.2	20.8	V	G96
2000 ST_{105}	2006 03 23.19706	09 32 30.12	+14 21 27.5	21.2	V	G96	2000 SK_{290}	2009 12 20.45279	10 21 11.88	+12 00 25.0	21.0	V	G96
2000 ST_{105}	2009 12 27.27658	07 23 55.51	+26 30 54.5			691	2000 SK_{290}	2009 12 20.45911	10 21 11.95	+12 00 24.4	21.2	V	G96
2000 ST_{105}	2009 12 27.27906	07 23 55.35	+26 30 54.6			691	2000 SK_{290}	2009 12 20.46547	10 21 12.02	+12 00 23.4	21.0	V	G96
2000 ST_{105}	2009 12 27.29431	07 23 54.39	+26 30 56.0			691	2000 SP_{301}	2009 11 10.49218	07 47 54.81	+20 44 25.3	21.3	V	G96
2000 ST_{105}	2009 12 27.29678	07 23 54.22	+26 30 56.0			691	2000 SP_{301}	2009 11 10.49921	07 47 55.10	+20 44 23.8	21.0	V	G96
2000 ST_{105}	2009 12 27.31203	07 23 53.28	+26 30 57.0			691	2000 SP_{301}	2009 11 10.50526	07 47 55.35	+20 44 22.2	20.9	V	G96
2000 ST_{105}	2009 12 27.31451	07 23 53.12	+26 30 57.2			691	2000 SP_{301}	2009 11 10.51121	07 47 55.60	+20 44 20.5	20.8	V	G96
2000 SY_{118}	2009 12 27.78847	07 45 56.71	+36 19 23.9	19.0	R	D29	2000 SP_{301}	2009 11 23.47010	07 54 15.40	+19 58 15.3	20.5	V	G96
2000 SY_{118}	2009 12 27.80638	07 45 55.48	+36 19 29.7	19.2	R	D29	2000 SP_{301}	2009 11 23.47652	07 54 15.44	+19 58 13.4	20.9	V	G96
2000 SY_{118}	2009 12 27.82653	07 45 54.12	+36 19 35.6	19.3	R	D29	2000 SP_{301}	2009 11 23.48918	07 54 15.62	+19 58 11.7	20.6	V	G96
2000 SY_{118}	2009 12 27.84135	07 45 53.08	+36 19 39.9	19.3	R	D29	2000 SP_{301}	2009 12 15.34748	07 50 50.85	+19 10 29.3	19.9	V	G96
2000 SA_{130}	2009 12 18.20495	04 22 44.56	+14 19 14.7	18.4		704	2000 SP_{301}	2009 12 15.35328	07 50 50.67	+19 10 29.2	19.8	V	G96
2000 SA_{130}	2009 12 18.21743	04 22 43.96	+14 19 09.8	18.3		704	2000 SP_{301}	2009 12 15.35914	07 50 50.46	+19 10 28.5	20.0	V	G96
2000 SA_{130}	2009 12 18.22991	04 22 43.48	+14 19 04.8	18.7		704	2000 SP_{301}	2009 12 15.36493	07 50 50.24	+19 10 28.1	19.7	V	G96
2000 SA_{130}	2009 12 18.24244	04 22 42.94	+14 19 00.4	18.3		704	2000 SP_{301}	2009 12 15.37076	07 50 50.02	+19 10 27.5	20.1	V	G96
2000 SA_{130}	2009 12 18.25501	04 22 42.36	+14 18 54.4	18.5		704	2000 SP_{301}	2009 12 18.34703	07 49 01.83	+19 07 12.6	20.2	V	691
2000 SH_{130}	2005 12 30.14490	02 40 06.99	+19 10 49.4	20.6	V	G96	2000 SP_{301}	2009 12 18.36470	07 49 01.07	+19 07 11.9	20.1	V	691
2000 SH_{130}	2005 12 30.15036	02 40 07.03	+19 10 47.3	21.0	V	G96	2000 SP_{301}	2009 12 18.36625	07 49 01.02	+19 07 11.4	20.3	V	G96
2000 SH_{130}	2005 12 30.15581	02 40 06.99	+19 10 45.8	20.6	V	G96	2000 SP_{301}	2009 12 18.37429	07 49 00.69	+19 07 10.8	20.1	V	G96
2000 SH_{130}	2005 12 30.16128	02 40 07.06	+19 10 44.2	20.8	V	G96	2000 SP_{301}	2009 12 18.38235	07 49 00.37	+19 07 10.0	20.2	V	G96
2000 SH_{130}	2006 01 27.12874	02 51 21.63	+17 55 44.5	20.9	V	G96	2000 SP_{301}	2009 12 18.38240	07 49 00.33	+19 07 10.9	20.2	V	691
2000 SH_{130}	2006 01 27.13498	02 51 21.88	+17 55 44.0	21.0	V	G96	2000 SP_{301}	2009 12 18.39029	07 49 00.04	+19 07 09.7	20.2	V	G96
2000 SH_{130}	2006 01 27.14121	02 51 22.21	+17 55 43.9	21.2	V	G96	2000 SN_{352}	2009 12 25.40616	07 53 23.75	+17 51 20.7			691
2000 SH_{130}	2006 01 27.14745	02 51 22.42	+17 55 43.6	21.3	V	G96	2000 SN_{352}	2009 12 25.42386	07 53 22.80	+17 51 28.0			691
2000 SY_{131}	2009 12 20.21641	02 51 55.90	+25 59 45.5	20.1	V	G96	2000 SN_{352}	2009 12 25.44154	07 53 21.82	+17 51 35.0			691
2000 SY_{131}	2009 12 20.22095	02 51 55.83	+25 59 43.4	20.1	V	G96	2000 TN_{14}	2009 12 19.54202	08 24 13.85	+22 56 19.0	21.2	V	291
2000 SY_{131}	2009 12 20.22557	02 51 55.80	+25 59 41.0	20.1	V	G96	2000 TN_{14}	2009 12 19.54594	08 24 13.69	+22 56 19.5	20.7	V	291
2000 SY_{131}	2009 12 20.23025	02 51 55.72	+25 59 38.5	19.9	V	G96	2000 TN_{14}	2009 12 19.55009	08 24 13.55	+22 56 20.5	21.2	V	291
2000 SB_{136}	2009 05 27.28234	14 31 14.26	−14 55 23.4	20.8	V	G96	2000 TW_{17}	2008 02 09.39226	10 59 48.40	+14 40 58.8	21.9	V	G96
2000 SB_{136}	2009 05 27.28785	14 31 14.05	−14 55 21.4	20.6	V	G96	2000 TW_{17}	2008 02 09.40090	10 59 48.04	+14 41 00.6	21.6	V	G96
2000 SB_{136}	2009 05 27.29338	14 31 13.76	−14 55 19.6	20.8	V	G96	2000 TW_{17}	2008 02 09.40940	10 59 47.72	+14 41 03.1	21.3	V	G96
2000 SB_{136}	2009 05 27.29884	14 31 13.47	−14 55 17.6	21.0	V	G96	2000 TW_{17}	2008 02 09.41796	10 59 47.36	+14 41 05.1	21.9	V	G96
2000 SB_{136}	2009 06 14.23563	14 21 34.02	−13 27 33.3	20.4	V	G96	2000 TW_{17}	2008 02 28.22156	10 45 40.17	+15 53 46.0	21.7	V	G96
2000 SB_{136}	2009 06 14.24249	14 21 33.87	−13 27 31.6	20.8	V	G96	2000 TW_{17}	2008 02 28.22874	10 45 39.81	+15 53 47.5	21.5	V	G96
2000 SB_{136}	2009 06 14.24942	14 21 33.73	−13 27 29.7	20.8	V	G96	2000 TW_{17}	2008 02 28.23588	10 45 39.49	+15 53 49.7	21.5	V	G96
2000 SB_{136}	2009 06 14.25638	14 21 33.58	−13 27 28.4	20.5	V	G96	2000 TW_{17}	2008 02 28.24309	10 45 39.16	+15 53 50.8	20.8	V	G96
2000 SN_{145}	2009 12 20.42742	08 50 34.52	+25 20 54.7			691	2000 TC_{22}	2009 12 19.19279	03 21 19.44	+14 20 50.5	20.3	V	G96
2000 SN_{145}	2009 12 20.44518	08 50 33.88	+25 20 58.3			691	2000 TC_{22}	2009 12 19.20030	03 21 19.18	+14 20 50.6	20.8	V	G96
2000 SN_{145}	2009 12 20.46293	08 50 33.27	+25 21 01.9			691	2000 TC_{22}	2009 12 19.20780	03 21 18.97	+14 20 51.2	20.6	V	G96
2000 SJ_{149}	2009 12 27.33222	07 52 34.23	+26 43 01.2			691	2000 TC_{22}	2009 12 19.21536	03 21 18.79	+14 20 50.8	20.4	V	G96
2000 SJ_{149}	2009 12 27.34994	07 52 33.10	+26 43 05.5			691	2000 TL_{23}	2006 11 19.32035	04 22 36.76	+03 02 15.1	19.3	V	703
2000 SJ_{149}	2009 12 27.36767	07 52 32.00	+26 43 08.6			691	2000 TL_{23}	2006 11 19.32691	04 22 36.44	+03 02 13.7	19.7	V	703
2000 ST_{149}	2009 12 19.10119	00 30 15.26	+00 48 17.4	20.3	V	G96	2000 TL_{23}	2006 11 19.33347	04 22 36.15	+03 02 10.5	19.0	V	703
2000 ST_{149}	2009 12 19.10774	00 30 15.66	+00 48 19.1	21.1	V	G96	2000 TL_{23}	2006 11 19.34003	04 22 35.76	+03 02 06.8	20.4	V	703
2000 ST_{149}	2009 12 19.11429	00 30 15.98	+00 48 21.0	20.6	V	G96	2000 TM_{30}	2000 11 17.21215	01 16 48.48	+07 18 50.9	20.0	V	691
2000 ST_{149}	2009 12 19.12087	00 30 16.52	+00 48 21.3	19.8	V	G96	2000 TM_{30}	2000 11 17.23643	01 16 47.55	+07 18 56.4	21.1	V	691
2000 SL_{164}	2008 04 14.19854	13 44 42.59	−03 18 27.0	20.2	V	691	2000 TM_{30}	2000 11 17.25770	01 16 46.85	+07 19 02.0	20.9	V	691
2000 SL_{164}	2008 04 14.21614	13 44 41.01	−03 18 29.8	20.3	V	691	2000 TM_{30}	2009 11 21.38007	04 38 15.75	+31 27 43.6	18.9	V	703
2000 SL_{164}	2008 04 14.23373	13 44 39.43	−03 18 33.0	20.2	V	691	2000 TM_{30}	2009 11 21.38629	04 38 15.36	+31 27 46.5	19.0	V	703
2000 SL_{164}	2008 04 28.22015	13 24 59.50	−04 02 31.3	20.5	V	G96	2000 TM_{30}	2009 11 21.39247	04 38 14.96	+31 27 48.9	19.5	V	703
2000 SL_{164}	2008 04 28.22449	13 24 59.18	−04 02 32.3	20.8	V	G96	2000 TM_{30}	2009 11 21.39865	04 38 14.42	+31 27 49.2	19.6	V	703
2000 SL_{164}	2008 04 28.22882	13 24 58.89	−04 02 32.8	21.0	V	G96	2000 TM_{30}	2009 11 21.40486	04 38 14.13	+31 27 52.4	19.3	V	703
2000 SL_{164}	2008 04 28.23323	13 24 58.50	−04 02 34.2	20.7	V	G96	2000 TM_{30}	2009 12 25.32136	04 03 33.30	+32 43 59.4	19.5	C	H10
2000 SZ_{173}	2009 12 19.16051	02 23 53.77	+35 33 42.9	20.2	V	703	2000 TM_{30}	2009 12 25.32534	04 03 33.08	+32 43 59.6	19.4	C	H10
2000 SZ_{173}	2009 12 19.16632	02 23 53.70	+35 33 41.3	19.5	V	703	2000 TM_{30}	2009 12 25.32936	04 03 32.94	+32 43 59.4	19.6	C	H10
2000 SZ_{173}	2009 12 19.17213	02 23 53.55	+35 33 36.7	19.4	V	703	2000 TZ_{39}	2009 12 20.31387	07 22 21.34	+13 22 03.9			691

2000 TZ_{39}	2009 12 20.33155	07 22 20.40	+13 22 07.0			691
2000 TZ_{39}	2009 12 20.34923	07 22 19.44	+13 22 10.6			691
2000 TR_{59}	2009 12 20.41791	10 00 52.74	+15 14 05.3	20.9	V	G96
2000 TR_{59}	2009 12 20.42418	10 00 52.74	+15 14 06.9	20.1	V	G96
2000 TR_{59}	2009 12 20.43661	10 00 52.70	+15 14 10.6	20.9	V	G96
2000 TL_{65}	2009 12 26.44028	08 40 23.28	+22 37 48.4	20.7	V	691
2000 TL_{65}	2009 12 26.45800	08 40 22.49	+22 37 51.1	21.1	V	691
2000 TL_{65}	2009 12 26.47572	08 40 21.73	+22 37 54.4	21.1	V	691
2000 TZ_{66}	2009 12 20.35282	09 10 25.10	+22 33 28.7	19.3	V	G96
2000 TZ_{66}	2009 12 20.35927	09 10 25.06	+22 33 30.4	19.4	V	G96
2000 TZ_{66}	2009 12 20.36569	09 10 25.03	+22 33 32.1	19.4	V	G96
2000 TZ_{66}	2009 12 20.37200	09 10 24.99	+22 33 33.5	19.4	V	G96
2000 TG_{72}	2009 12 20.45052	10 27 11.73	+13 42 12.0	20.7	V	G96
2000 TG_{72}	2009 12 20.45682	10 27 11.88	+13 42 12.2	20.7	V	G96
2000 TG_{72}	2009 12 20.46317	10 27 12.02	+13 42 13.0	20.9	V	G96
2000 TG_{72}	2009 12 20.46950	10 27 12.13	+13 42 13.5	20.6	V	G96
2000 UQ_{22}	2009 12 19.40679	08 04 04.09	+24 37 14.2	21.1	V	691
2000 UQ_{22}	2009 12 19.42453	08 04 03.23	+24 37 19.7	20.7	V	691
2000 UQ_{22}	2009 12 19.44229	08 04 02.36	+24 37 24.0	21.0	V	691
2000 UE_{24}	2009 12 19.17977	06 23 49.89	+24 06 23.1	18.9	V	691
2000 UE_{24}	2009 12 19.19751	06 23 48.66	+24 06 27.0	19.3	V	691
2000 UE_{24}	2009 12 19.21525	06 23 47.44	+24 06 30.8	19.3	V	691
2000 UQ_{33}	2009 12 20.13431	01 56 38.47	+10 58 04.6	19.9	V	G96
2000 UQ_{33}	2009 12 20.13900	01 56 38.58	+10 58 07.6	20.2	V	G96
2000 UQ_{33}	2009 12 20.14370	01 56 38.61	+10 58 10.7	20.3	V	G96
2000 UQ_{33}	2009 12 20.14840	01 56 38.72	+10 58 13.5	20.0	V	G96
2000 UD_{58}	2009 12 20.44764	10 24 09.39	+14 27 42.6	20.6	V	G96
2000 UD_{58}	2009 12 20.44822	10 24 09.43	+14 27 42.7	20.8	V	G96
2000 UD_{58}	2009 12 20.45395	10 24 09.50	+14 27 41.5	20.4	V	G96
2000 UD_{58}	2009 12 20.45452	10 24 09.54	+14 27 41.6	20.6	V	G96
2000 UD_{58}	2009 12 20.46027	10 24 09.64	+14 27 40.8	20.7	V	G96
2000 UD_{58}	2009 12 20.46087	10 24 09.68	+14 27 40.3	20.6	V	G96
2000 UD_{58}	2009 12 20.46664	10 24 09.79	+14 27 39.8	20.6	V	G96
2000 UD_{58}	2009 12 20.46723	10 24 09.75	+14 27 39.3	20.4	V	G96
2000 UQ_{68}	2009 12 20.09788	00 12 07.27	+08 22 56.4	20.3	V	G96
2000 UQ_{68}	2009 12 20.10461	00 12 07.88	+08 23 00.0	20.5	V	G96
2000 UQ_{68}	2009 12 20.11112	00 12 08.46	+08 23 03.1	20.6	V	G96
2000 UQ_{68}	2009 12 20.11754	00 12 08.96	+08 23 05.9	21.1	V	G96
2000 UA_{73}	2009 12 19.19215	03 16 49.94	+15 04 32.8	19.3	V	G96
2000 UA_{73}	2009 12 19.19973	03 16 49.80	+15 04 30.3	19.3	V	G96
2000 UA_{73}	2009 12 19.20723	03 16 49.62	+15 04 27.7	19.5	V	G96
2000 UA_{73}	2009 12 19.21478	03 16 49.44	+15 04 24.9	19.4	V	G96
2000 UV_{85}	2007 09 06.18954	22 47 38.73	−00 38 05.4	19.2	R	699
2000 UV_{85}	2007 09 06.21238	22 47 37.59	−00 38 16.2			699
2000 UV_{85}	2007 09 06.23521	22 47 36.36	−00 38 28.6			699
2000 UV_{85}	2007 09 06.25804	22 47 35.18	−00 38 39.3			699
2000 UV_{85}	2007 09 10.21667	22 44 12.94	−01 11 43.7	19.2	V	703
2000 UV_{85}	2007 09 10.22527	22 44 12.58	−01 11 47.4	19.2	V	703
2000 UV_{85}	2007 09 10.23387	22 44 12.12	−01 11 52.2	19.4	V	703
2000 UV_{85}	2007 09 10.24242	22 44 11.68	−01 11 56.5	19.5	V	703
2000 UV_{85}	2007 10 10.23583	22 26 04.84	−05 05 27.2	19.9	V	G96
2000 UV_{85}	2007 10 10.24582	22 26 04.66	−05 05 31.1	20.1	V	G96
2000 UV_{85}	2007 10 10.25182	22 26 04.56	−05 05 33.0	19.9	V	G96
2000 UV_{85}	2007 10 10.25755	22 26 04.45	−05 05 34.9	20.0	V	G96
2000 UU_{90}	2009 12 19.47339	10 54 06.58	+08 40 08.5	19.3	V	G96
2000 UU_{90}	2009 12 19.47983	10 54 06.91	+08 40 08.5	20.7	V	G96
2000 UU_{90}	2009 12 19.48630	10 54 07.09	+08 40 07.3	20.8	V	G96
2000 UU_{90}	2009 12 19.49268	10 54 07.27	+08 40 06.2	21.0	V	G96
2000 UH_{93}	2009 12 20.09274	00 05 01.06	+08 16 03.9	21.0	V	G96
2000 UH_{93}	2009 12 20.09905	00 05 01.50	+08 16 04.3	21.1	V	G96
2000 UH_{93}	2009 12 20.10588	00 05 01.96	+08 16 05.7	21.2	V	G96
2000 UH_{93}	2009 12 20.11233	00 05 02.50	+08 16 06.8	20.5	V	G96
2000 UE_{111}	2009 12 20.33275	08 11 05.56	+38 24 31.9	19.5	V	703
2000 UE_{111}	2009 12 20.34154	08 11 05.13	+38 24 39.6	19.1	V	703
2000 UE_{111}	2009 12 20.35035	08 11 04.92	+38 24 45.6	19.5	V	703
2000 UE_{111}	2009 12 20.35993	08 11 04.48	+38 24 51.3	19.2	V	703
2000 VB_3	2009 12 18.32364	07 16 30.71	+10 53 07.9	19.1		704
2000 VB_3	2009 12 18.33617	07 16 30.21	+10 53 05.9	19.8		704
2000 VB_3	2009 12 18.34883	07 16 29.62	+10 53 02.7	19.5		704
2000 VB_3	2009 12 18.36138	07 16 29.07	+10 52 59.8	19.3		704
2000 VB_3	2009 12 18.37390	07 16 28.48	+10 52 56.5	19.3		704
2000 VH_{15}	2009 12 20.48673	12 08 23.74	−05 06 47.1	21.8	V	G96
2000 VH_{15}	2009 12 20.49300	12 08 24.07	−05 06 48.3	20.2	V	G96
2000 VH_{15}	2009 12 20.49940	12 08 24.39	−05 06 50.4	21.0	V	G96
2000 VH_{15}	2009 12 20.50588	12 08 24.61	−05 06 52.7	21.3	V	G96
2000 VB_{61}	2005 07 18.39277	21 41 42.89	−17 08 37.4	19.5		644
2000 VB_{61}	2005 07 18.41688	21 41 42.12	−17 08 42.3	19.7		644
2000 VB_{61}	2005 07 18.44467	21 41 41.26	−17 08 48.1	19.6		644
2000 VB_{61}	2005 09 01.22486	21 10 10.15	−19 52 00.1	19.5		644
2000 VB_{61}	2005 09 01.24595	21 10 09.36	−19 52 03.1	19.7		644
2000 VB_{61}	2005 09 01.27043	21 10 08.40	−19 52 06.3	19.7		644
2000 VB_{61}	2006 11 16.38914	05 23 50.20	+23 28 11.3	20.3	V	691
2000 VB_{61}	2006 11 16.40656	05 23 49.44	+23 28 11.6	20.3	V	691
2000 VB_{61}	2006 11 16.42394	05 23 48.69	+23 28 11.9	20.4	V	691
2000 VB_{61}	2006 12 13.29470	05 00 38.34	+23 22 05.7	19.4	V	G96
2000 VB_{61}	2006 12 13.30082	05 00 38.01	+23 22 05.5	19.5	V	G96
2000 VB_{61}	2006 12 13.30694	05 00 37.69	+23 22 05.5	19.2	V	G96
2000 VB_{61}	2006 12 13.31307	05 00 37.29	+23 22 04.9	19.2	V	G96
2000 VB_{61}	2007 01 09.29010	04 41 16.40	+23 05 12.3	20.0	V	G96
2000 VB_{61}	2007 01 09.29515	04 41 16.26	+23 05 12.1	19.8	V	G96
2000 VB_{61}	2007 01 09.30019	04 41 16.08	+23 05 11.7	20.4	V	G96
2000 VB_{61}	2007 01 09.30714	04 41 15.90	+23 05 11.6	20.0	V	G96
2000 VB_{61}	2008 01 10.44517	10 24 08.28	+12 58 09.9	21.3	V	G96
2000 VB_{61}	2008 01 10.45137	10 24 08.20	+12 58 11.6	22.3	V	G96
2000 VB_{61}	2008 01 10.45743	10 24 08.06	+12 58 11.7	21.2	V	G96
2000 VB_{61}	2008 01 10.46358	10 24 07.92	+12 58 12.8	21.6	V	G96
2000 VB_{61}	2008 02 08.36608	10 07 33.78	+14 46 36.0	20.8	V	G96
2000 VB_{61}	2008 02 08.37258	10 07 33.49	+14 46 37.5	20.5	V	G96
2000 VB_{61}	2008 02 08.37912	10 07 33.24	+14 46 39.6	21.1	V	G96
2000 VB_{61}	2008 02 08.38563	10 07 32.91	+14 46 41.1	21.2	V	G96
2000 VB_{61}	2008 03 15.20873	09 42 20.23	+16 53 09.7	20.6	V	G96
2000 VB_{61}	2008 03 15.21413	09 42 20.05	+16 53 11.0	22.4	V	G96
2000 VB_{61}	2008 03 15.21956	09 42 19.87	+16 53 11.1	20.9	V	G96
2000 VB_{61}	2008 03 15.22514	09 42 19.69	+16 53 11.9	21.1	V	G96
2000 VB_{61}	2009 04 29.24087	12 54 53.71	−03 29 46.4	21.4	V	G96
2000 VB_{61}	2009 04 29.24836	12 54 53.46	−03 29 45.3	21.7	V	G96
2000 VB_{61}	2009 04 29.25591	12 54 53.17	−03 29 43.8	21.5	V	G96
2000 VB_{61}	2009 04 29.26347	12 54 52.88	−03 29 42.3	21.3	V	G96
2000 VO_{62}	2009 12 26.37801	07 49 46.02	+22 54 48.3	19.8	V	691
2000 VO_{62}	2009 12 26.39572	07 49 45.00	+22 54 53.6	19.5	V	691
2000 VO_{62}	2009 12 26.41344	07 49 43.95	+22 54 59.0	19.8	V	691
2000 VS_{64}	2009 12 19.35139	07 44 37.46	+24 08 24.7	20.1	V	691
2000 VS_{64}	2009 12 19.36914	07 44 36.56	+24 08 29.0	20.3	V	691
2000 VS_{64}	2009 12 19.38688	07 44 35.66	+24 08 32.7	20.3	V	691
2000 WG_2	2009 12 20.50935	12 56 04.52	+30 46 30.4			691
2000 WG_2	2009 12 20.52788	12 56 05.90	+30 46 37.9			691
2000 WG_2	2009 12 20.54642	12 56 07.22	+30 46 45.2			691
2000 WT_4	2009 12 25.47272	08 34 31.12	+18 10 08.4			691
2000 WT_4	2009 12 25.49043	08 34 30.35	+18 10 02.0			691
2000 WT_4	2009 12 25.50811	08 34 29.59	+18 09 55.6			691
2000 WQ_{12}	2009 12 18.32414	07 25 55.11	+13 52 49.1	18.5		704
2000 WQ_{12}	2009 12 18.33667	07 25 54.58	+13 52 58.0	18.6		704
2000 WQ_{12}	2009 12 18.37440	07 25 53.05	+13 53 26.4	18.4		704
2000 WQ_{12}	2009 12 19.76192	07 25 00.90	+14 11 07.2	17.7	C	D25
2000 WQ_{12}	2009 12 19.76975	07 25 00.58	+14 11 13.8	17.7	C	D25
2000 WQ_{12}	2009 12 19.78152	07 25 00.08	+14 11 22.6	17.8	C	D25
2000 WQ_{12}	2009 12 19.79328	07 24 59.57	+14 11 32.2	17.5	C	D25
2000 WQ_{12}	2009 12 20.31387	07 24 39.47	+14 18 06.0			691
2000 WQ_{12}	2009 12 20.33155	07 24 38.72	+14 18 20.0			691
2000 WQ_{12}	2009 12 20.34923	07 24 37.96	+14 18 33.7			691
2000 WQ_{12}	2009 12 20.75688	07 24 21.57	+14 24 00.8	17.6	C	D25
2000 WQ_{12}	2009 12 20.76079	07 24 21.34	+14 24 04.1	17.4	C	D25
2000 WQ_{12}	2009 12 20.76470	07 24 21.19	+14 24 06.6	17.6	C	D25
2000 WQ_{12}	2009 12 20.76861	07 24 21.02	+14 24 10.1	17.7	C	D25
2000 WH_{14}	2009 12 20.48559	12 07 46.92	−02 13 50.2	21.3	V	G96
2000 WH_{14}	2009 12 20.49184	12 07 47.24	−02 13 52.4	21.2	V	G96
2000 WH_{14}	2009 12 20.49825	12 07 47.56	−02 13 54.8	20.8	V	G96
2000 WH_{14}	2009 12 20.50475	12 07 47.85	−02 13 56.9	21.0	V	G96
2000 WH_{14}	2009 12 26.50448	12 12 35.95	−02 52 54.5	20.6	V	691
2000 WH_{14}	2009 12 26.52655	12 12 36.92	−02 53 02.7	21.3	V	691
2000 WH_{14}	2009 12 26.54519	12 12 37.76	−02 53 09.5	21.1	V	691
2000 WH_{30}	2009 12 18.14964	01 51 38.17	+00 57 09.7	19.6		704
2000 WH_{30}	2009 12 18.16219	01 51 38.15	+00 57 17.8	19.9		704
2000 WH_{30}	2009 12 18.18731	01 51 38.32	+00 57 35.3	19.8		704
2000 WO_{42}	2009 12 20.37307	07 52 22.40	+13 53 32.8			691
2000 WO_{42}	2009 12 20.39075	07 52 21.56	+13 53 31.9			691
2000 WO_{42}	2009 12 20.40842	07 52 20.76	+13 53 31.6			691
2000 WS_{51}	2009 12 19.13471	02 12 41.25	+11 39 09.1	20.2	V	G96
2000 WS_{51}	2009 12 19.14125	02 12 41.22	+11 39 11.4	20.2	V	G96
2000 WS_{51}	2009 12 19.14782	02 12 41.25	+11 39 15.1	20.3	V	G96
2000 WS_{51}	2009 12 19.19772	02 12 41.36	+11 39 37.8	20.2	V	G96
2000 WS_{51}	2009 12 19.20523	02 12 41.40	+11 39 40.9	20.0	V	G96
2000 WS_{51}	2009 12 19.21277	02 12 41.40	+11 39 44.3	20.5	V	G96
2000 WB_{52}	2009 12 17.85811	03 00 33.72	+17 18 54.1	19.1		A77
2000 WB_{52}	2009 12 17.87846	03 00 33.41	+17 18 47.9	19.4		A77
2000 WB_{52}	2009 12 17.89897	03 00 33.10	+17 18 41.3	19.2		A77
2000 WJ_{71}	2009 12 19.29184	07 11 19.41	+16 51 06.2	19.3	V	691
2000 WJ_{71}	2009 12 19.30954	07 11 18.40	+16 51 01.5	19.4	V	691
2000 WJ_{71}	2009 12 19.32719	07 11 17.38	+16 50 57.9	19.0	V	691
2000 WM_{71}	2009 12 19.23519	03 39 06.66	+25 00 15.5	19.4	V	G96
2000 WM_{71}	2009 12 19.24200	03 39 06.40	+25 00 12.4	19.7	V	G96
2000 WM_{71}	2009 12 19.24872	03 39 06.19	+25 00 09.4	19.7	V	G96
2000 WM_{71}	2009 12 19.25545	03 39 05.97	+25 00 06.0	19.5	V	G96
2000 WN_{82}	2009 12 27.77643	07 45 25.23	+30 21 03.2	18.8	R	D29
2000 WN_{82}	2009 12 27.79321	07 45 24.22	+30 21 07.5	19.6	R	D29
2000 WN_{82}	2009 12 27.79449	07 45 24.17	+30 21 08.4	18.8	R	D29
2000 WN_{82}	2009 12 27.81355	07 45 23.10	+30 21 13.5	19.0	R	D29
2000 WN_{82}	2009 12 27.81570	07 45 22.98	+30 21 14.3	18.8	R	D29
2000 WN_{82}	2009 12 27.82994	07 45 22.19	+30 21 18.5	19.2	R	D29
2000 WN_{82}	2009 12 27.83103	07 45 22.17	+30 21 18.1	19.0	R	D29
2000 WN_{82}	2009 12 27.84577	07 45 21.32	+30 21 22.6	19.1	R	D29
2000 WH_{85}	2009 12 19.35870	08 11 43.95	+21 37 47.3	20.2	V	291
2000 WH_{85}	2009 12 19.36348	08 11 43.76	+21 37 47.4	20.1	V	291
2000 WH_{85}	2009 12 19.36756	08 11 43.63	+21 37 47.4	20.4	V	291
2000 WH_{85}	2009 12 26.39310	08 07 07.35	+21 44 43.6	20.1	V	691
2000 WH_{85}	2009 12 26.41081	08 07 06.53	+21 44 45.0	19.9	V	691
2000 WH_{85}	2009 12 26.42853	08 07 05.67	+21 44 46.0	19.9	V	691
2000 WG_{91}	2009 12 20.28775	07 04 19.45	+31 33 14.1	19.8	V	G96
2000 WG_{91}	2009 12 20.29404	07 04 19.05	+31 33 16.0	19.7	V	G96
2000 WG_{91}	2009 12 20.30039	07 04 18.66	+31 33 18.0	19.5	V	G96
2000 WG_{91}	2009 12 20.30765	07 04 18.19	+31 33 20.1	19.7	V	G96
2000 WL_{102}	2009 12 19.27429	04 46 26.76	+22 33 28.0	19.1	V	G96
2000 WL_{102}	2009 12 19.28076	04 46 26.36	+22 33 29.8	19.1	V	G96
2000 WL_{102}	2009 12 19.28712	04 46 25.96	+22 33 31.3	19.1	V	G96
2000 WL_{102}	2009 12 19.29359	04 46 25.53	+22 33 33.1	19.1	V	G96
2000 WA_{104}	2009 12 19.50822	12 10 09.19	+04 42 14.9	21.7	V	G96
2000 WA_{104}	2009 12 19.51457	12 10 09.62	+04 42 13.6	21.3	V	G96
2000 WA_{104}	2009 12 19.52105	12 10 10.02	+04 42 11.8	20.5	V	G96
2000 WA_{104}	2009 12 19.52735	12 10 10.45	+04 42 11.1	20.9	V	G96
2000 WM_{133}	2009 12 20.29286	07 03 03.42	+45 20 17.3	19.1	V	703
2000 WM_{133}	2009 12 20.30104	07 03 02.80	+45 20 19.8	19.2	V	703
2000 WM_{133}	2009 12 20.30924	07 03 02.19	+45 20 23.6	19.0	V	703
2000 WM_{133}	2009 12 20.31750	07 03 01.62	+45 20 26.8	18.7	V	703
2000 WJ_{172}	2009 12 19.40211	09 48 14.07	+13 21 41.8	20.2	V	G96
2000 WJ_{172}	2009 12 19.40855	09 48 14.11	+13 21 43.9	20.6	V	G96
2000 WJ_{172}	2009 12 19.41507	09 48 14.18	+13 21 46.2	19.8	V	G96
2000 WJ_{172}	2009 12 19.42155	09 48 14.18	+13 21 47.8	20.1	V	G96
2000 WT_{197}	2009 12 27.44098	11 53 46.29	−08 47 35.1			291
2000 WT_{197}	2009 12 27.44654	11 53 46.55	−08 47 38.6			291
2000 WT_{197}	2009 12 27.45319	11 53 46.86	−08 47 43.2			291
2000 WU_{197}	2009 12 17.91998	04 20 24.37	+17 26 15.6	18.1		A77
2000 WU_{197}	2009 12 17.94034	04 20 23.45	+17 26 04.5	17.8		A77
2000 WU_{197}	2009 12 17.96070	04 20 22.55	+17 25 53.3	17.9		A77
2000 WU_{197}	2009 12 21.20577	04 18 14.73	+16 56 27.8	19.2		704
2000 WU_{197}	2009 12 21.21876	04 18 14.21	+16 56 20.5	19.8		704
2000 WU_{197}	2009 12 21.23184	04 18 13.77	+16 56 14.9	19.4		704
2000 WU_{197}	2009 12 21.24497	04 18 13.22	+16 56 06.8	19.4		704
2000 XG_{12}	1999 10 14.166970	21 27 35.917	+00 07 52.32	21.52	V	645
2000 XG_{12}	1999 10 14.170442	21 27 35.905	+00 07 51.61	22.18		645
2000 XG_{12}	2006 01 31.41596	11 45 29.73	−17 04 03.8	19.8	V	703
2000 XG_{12}	2006 01 31.42197	11 45 29.73	−17 04 06.7	19.5	V	703
2000 XG_{12}	2006 01 31.42802	11 45 29.44	−17 04 11.5	20.4	V	703

2000 XG_{12}	2006 01 31.43405	11 45 29.44	−17 04 13.1	19.9	V	703	2001 AX_{47}	2009 12 18.26073	05 18 03.39	+15 15 06.2	18.9		704
2000 XG_{12}	2006 02 24.37278	11 33 04.35	−19 09 43.7	19.5	V	703	2001 AX_{47}	2009 12 18.27328	05 18 02.54	+15 15 12.0	19.2		704
2000 XG_{12}	2006 02 24.37809	11 33 04.10	−19 09 46.2	19.6	V	703	2001 AX_{47}	2009 12 18.28581	05 18 01.77	+15 15 17.1	19.2		704
2000 XG_{12}	2006 02 24.38343	11 33 03.81	−19 09 45.5	19.8	V	703	2001 AX_{47}	2009 12 18.31088	05 18 00.12	+15 15 27.3	19.0		704
2000 XG_{12}	2006 02 24.38871	11 33 03.60	−19 09 46.1	19.4	V	703	2001 AX_{47}	2009 12 21.26462	05 14 58.66	+15 36 15.8	19.1		704
2000 XD_{14}	2009 12 26.38048	08 03 31.70	+22 11 19.1	20.2	V	691	2001 AX_{47}	2009 12 21.27780	05 14 57.79	+15 36 23.3	18.9		704
2000 XD_{14}	2009 12 26.39820	08 03 30.92	+22 11 23.4	20.3	V	691	2001 AX_{47}	2009 12 21.29081	05 14 56.95	+15 36 27.5	19.0		704
2000 XD_{14}	2009 12 26.41591	08 03 30.09	+22 11 27.5	20.3	V	691	2001 AX_{47}	2009 12 21.30380	05 14 56.16	+15 36 32.9	19.2		704
2000 XO_{15}	2009 12 25.09209	03 39 53.98	+18 27 53.1			291	2001 AR_{50}	2009 12 25.46022	08 20 02.78	+19 45 03.8			691
2000 XO_{15}	2009 12 25.09947	03 39 53.81	+18 27 50.6			291	2001 AR_{50}	2009 12 25.47790	08 20 02.11	+19 45 07.4			691
2000 XO_{15}	2009 12 25.10690	03 39 53.63	+18 27 48.8			291	2001 AR_{50}	2009 12 25.49561	08 20 01.46	+19 45 11.8			691
2000 XH_{20}	2009 12 25.46516	08 39 54.17	+20 24 25.7			691	2001 BO_{18}	2009 12 19.54182	08 23 49.29	+23 07 04.2	20.1	V	291
2000 XH_{20}	2009 12 25.48286	08 39 53.26	+20 24 24.5			691	2001 BO_{18}	2009 12 19.54574	08 23 49.22	+23 07 05.3	19.9	V	291
2000 XH_{20}	2009 12 25.50056	08 39 52.34	+20 24 23.8			691	2001 BO_{18}	2009 12 19.54990	08 23 49.12	+23 07 06.5	19.9	V	291
2000 XJ_{41}	2009 12 20.32870	08 07 01.92	+41 34 22.5	19.0	V	703	2001 BO_{29}	2009 12 19.50764	12 07 09.58	+04 28 32.3	20.8	V	G96
2000 XJ_{41}	2009 12 20.33748	08 07 01.34	+41 34 24.1	18.9	V	703	2001 BO_{29}	2009 12 19.51399	12 07 10.16	+04 28 30.3	20.5	V	G96
2000 XJ_{41}	2009 12 20.34627	08 07 00.94	+41 34 27.4	19.7	V	703	2001 BO_{29}	2009 12 19.52041	12 07 10.81	+04 28 28.6	20.5	V	G96
2000 XJ_{41}	2009 12 20.35588	08 07 00.26	+41 34 30.4	19.5	V	703	2001 BO_{29}	2009 12 19.52678	12 07 11.42	+04 28 26.9	20.9	V	G96
2000 YW_{19}	2009 12 20.25428	04 45 17.96	−00 11 53.9	19.1		704	2001 BR_{56}	2009 12 20.45853	10 37 20.71	+12 38 37.9	21.1	V	G96
2000 YW_{19}	2009 12 20.26754	04 45 17.33	−00 11 50.8	18.9		704	2001 BR_{56}	2009 12 20.46490	10 37 20.89	+12 38 37.8	20.8	V	G96
2000 YW_{19}	2009 12 20.28094	04 45 16.68	−00 11 48.1	19.4		704	2001 BR_{56}	2009 12 20.47124	10 37 21.00	+12 38 37.8	20.2	V	G96
2000 YW_{19}	2009 12 20.29414	04 45 16.01	−00 11 46.2	19.2		704	2001 BZ_{62}	2009 12 19.46873	10 53 44.70	+09 55 18.9	19.9	V	G96
2000 YW_{19}	2009 12 20.30736	04 45 15.33	−00 11 42.7	18.9		704	2001 BZ_{62}	2009 12 19.47516	10 53 44.91	+09 55 16.8	19.9	V	G96
2000 YY_{35}	2009 12 18.19842	03 26 44.49	+05 13 13.7	19.1		704	2001 BZ_{62}	2009 12 19.48160	10 53 45.13	+09 55 14.7	20.0	V	G96
2000 YY_{35}	2009 12 18.21091	03 26 44.05	+05 13 18.9	19.0		704	2001 BZ_{62}	2009 12 19.48806	10 53 45.31	+09 55 12.6	20.0	V	G96
2000 YY_{35}	2009 12 18.22340	03 26 43.70	+05 13 23.3	19.5		704	2001 BD_{83}	2009 12 19.46817	10 43 11.60	+10 13 04.6	19.8	V	G96
2000 YY_{35}	2009 12 18.23591	03 26 43.24	+05 13 26.8	19.3		704	2001 BD_{83}	2009 12 19.47458	10 43 11.82	+10 13 04.7	21.4	V	G96
2000 YY_{35}	2009 12 18.24847	03 26 42.76	+05 13 30.5	19.4		704	2001 BD_{83}	2009 12 19.48102	10 43 12.03	+10 13 04.5	21.0	V	G96
2000 YB_{38}	2009 12 20.41791	09 58 13.54	+16 10 33.8	20.1	V	G96	2001 BD_{83}	2009 12 19.48748	10 43 12.25	+10 13 04.8	21.3	V	G96
2000 YB_{38}	2009 12 20.42418	09 58 13.65	+16 10 35.9	19.4	V	G96	2001 CX_{29}	2009 12 17.14728	06 25 53.89	+20 41 23.9	20.0	V	691
2000 YB_{38}	2009 12 20.43042	09 58 13.76	+16 10 38.0	20.3	V	G96	2001 CX_{29}	2009 12 17.16499	06 25 52.89	+20 41 27.7	19.8	V	691
2000 YB_{38}	2009 12 20.43661	09 58 13.87	+16 10 41.0	19.9	V	G96	2001 CX_{29}	2009 12 17.18270	06 25 51.90	+20 41 31.7	20.3	V	691
2000 YL_{41}	2009 12 26.32750	07 33 03.63	+18 08 11.5	19.6	V	691	2001 CB_{41}	2009 12 19.51550	11 58 52.03	+20 55 32.4	20.3	V	703
2000 YL_{41}	2009 12 26.34867	07 33 02.51	+18 08 16.3	19.5	V	691	2001 CB_{41}	2009 12 19.52190	11 58 52.50	+20 55 32.5	19.7	V	703
2000 YL_{41}	2009 12 26.36638	07 33 01.57	+18 08 20.4	19.3	V	691	2001 CB_{41}	2009 12 19.52831	11 58 53.04	+20 55 33.9	19.2	V	703
2000 YQ_{42}	2009 12 19.07649	03 30 39.39	+21 40 53.7	19.5	V	691	2001 CB_{41}	2009 12 19.53471	11 58 53.58	+20 55 32.9	19.9	V	703
2000 YQ_{42}	2009 12 19.09236	03 30 39.12	+21 40 48.1	19.4	V	691	2001 CM_{46}	2009 12 25.46269	08 30 32.11	+20 12 37.7			691
2000 YQ_{42}	2009 12 19.10824	03 30 38.88	+21 40 42.9	20.6	V	691	2001 CM_{46}	2009 12 25.48039	08 30 31.44	+20 12 39.6			691
2000 YQ_{42}	2009 12 19.23100	03 30 36.75	+21 39 58.8	18.9	V	G96	2001 CM_{46}	2009 12 25.49808	08 30 30.75	+20 12 42.1			691
2000 YQ_{42}	2009 12 19.23778	03 30 36.61	+21 39 56.3	19.1	V	G96	2001 DB_{23}	2009 12 20.36789	08 09 14.56	+15 17 08.0			691
2000 YQ_{42}	2009 12 19.24458	03 30 36.50	+21 39 53.9	19.1	V	G96	2001 DB_{23}	2009 12 20.38557	08 09 13.99	+15 17 11.8			691
2000 YQ_{42}	2009 12 19.25128	03 30 36.39	+21 39 51.4	19.0	V	G96	2001 DB_{23}	2009 12 20.40324	08 09 13.41	+15 17 15.5			691
2000 YP_{47}	2009 12 20.09390	05 14 23.71	+28 31 10.0			691	2001 DD_{31}	1994 09 06.34525	23 59 38.88	−07 21 39.9	20.5	V	691
2000 YP_{47}	2009 12 20.11164	05 14 22.66	+28 31 03.9			691	2001 DD_{31}	1994 09 06.36842	23 59 37.82	−07 21 49.8			691
2000 YP_{47}	2009 12 20.12940	05 14 21.53	+28 30 58.0			691	2001 DD_{31}	1994 09 06.39155	23 59 36.81	−07 21 59.6			691
2000 YZ_{54}	2009 12 19.23250	06 34 50.01	+27 57 18.5	18.6	V	691	2001 DD_{31}	2007 09 12.27947	23 16 45.62	−10 39 41.5	20.4	V	691
2000 YZ_{54}	2009 12 19.25024	06 34 48.84	+27 57 14.7	18.4	V	691	2001 DD_{31}	2007 09 12.30053	23 16 44.64	−10 39 49.8	20.2	V	691
2000 YZ_{54}	2009 12 19.26798	06 34 47.67	+27 57 11.0	18.3	V	691	2001 DD_{31}	2007 09 12.32158	23 16 43.63	−10 39 58.0	20.4	V	691
2000 YY_{73}	2009 12 27.29158	07 40 59.94	+23 58 27.6			691	2001 DY_{34}	2009 12 19.47282	10 46 40.33	+08 13 28.2	20.6	V	G96
2000 YY_{73}	2009 12 27.30931	07 40 59.06	+23 58 38.5			691	2001 DY_{34}	2009 12 19.47926	10 46 40.51	+08 13 26.3	20.6	V	G96
2000 YY_{73}	2009 12 27.32703	07 40 58.20	+23 58 48.9			691	2001 DY_{34}	2009 12 19.48571	10 46 40.69	+08 13 25.3	20.7	V	G96
2000 YY_{73}	2009 12 27.71246	07 40 40.18	+24 02 39.4	18.3	R	D29	2001 DY_{34}	2009 12 19.49211	10 46 40.87	+08 13 23.4	20.5	V	G96
2000 YY_{73}	2009 12 27.72837	07 40 39.35	+24 02 49.2	18.4	R	D29	2001 DU_{44}	2009 12 18.33579	07 13 27.58	+11 21 40.5	19.4		704
2000 YY_{73}	2009 12 27.74484	07 40 38.54	+24 02 58.9	18.6	R	D29	2001 DU_{44}	2009 12 18.34845	07 13 27.08	+11 21 41.2	19.5		704
2000 YY_{73}	2009 12 27.76196	07 40 37.65	+24 03 08.8	18.2	R	D29	2001 DU_{44}	2009 12 18.36100	07 13 26.48	+11 21 41.5	19.2		704
2000 YT_{95}	2009 12 19.53052	13 13 38.92	+08 21 32.9	22.1	V	G96	2001 DU_{44}	2009 12 18.37352	07 13 25.89	+11 21 43.3	19.3		704
2000 YT_{95}	2009 12 19.53332	13 13 39.03	+08 21 31.8	21.5	V	G96	2001 DA_{48}	2009 12 25.22711	06 50 47.31	+23 34 10.7			691
2000 YT_{95}	2009 12 19.53607	13 13 39.21	+08 21 30.4	22.0	V	G96	2001 DA_{48}	2009 12 25.24480	06 50 46.24	+23 34 13.4			691
2000 YT_{95}	2009 12 19.53885	13 13 39.43	+08 21 31.6	22.1	V	G96	2001 DA_{48}	2009 12 25.26250	06 50 45.02	+23 34 15.3			691
2000 YY_{98}	2009 12 15.41202	07 41 55.50	+14 42 55.2	19.4	V	703	2001 DB_{62}	2009 07 29.33770	22 34 41.91	−07 32 46.1	20.4	V	703
2000 YY_{98}	2009 12 15.41947	07 41 55.32	+14 42 57.7	19.6	V	703	2001 DB_{62}	2009 07 29.34252	22 34 41.62	−07 32 45.1	20.5	V	703
2000 YY_{98}	2009 12 15.42697	07 41 55.06	+14 43 01.0	19.8	V	703	2001 DB_{62}	2009 07 29.34731	22 34 41.41	−07 32 45.6	19.5	V	703
2000 YY_{98}	2009 12 15.43457	07 41 54.70	+14 43 04.3	20.2	V	703	2001 DB_{62}	2009 07 29.35211	22 34 41.23	−07 32 44.4	19.5	V	703
2000 YW_{112}	2009 12 18.20695	04 45 26.43	+15 26 32.2	19.0		704	2001 DB_{62}	2009 08 23.00823	22 14 53.92	−07 21 47.9	19.0	V	J75
2000 YW_{112}	2009 12 18.21943	04 45 25.71	+15 26 35.8	19.6		704	2001 DB_{62}	2009 08 23.02059	22 14 53.31	−07 21 49.0	19.5	V	J75
2000 YW_{112}	2009 12 18.23191	04 45 24.98	+15 26 40.1	19.2		704	2001 DB_{62}	2009 08 23.03296	22 14 52.63	−07 21 48.3	19.0	V	J75
2000 YW_{112}	2009 12 18.24446	04 45 24.19	+15 26 39.9	19.4		704	2001 DB_{62}	2009 08 27.25212	22 11 07.47	−07 22 18.6	19.5	V	703
2000 YW_{112}	2009 12 18.25702	04 45 23.54	+15 26 44.0	18.9		704	2001 DB_{62}	2009 08 27.26040	22 11 07.08	−07 22 18.8	19.6	V	703
2000 YT_{127}	2009 12 21.30577	04 07 52.69	+32 56 04.1	19.6	C	H10	2001 DB_{62}	2009 08 27.26868	22 11 06.50	−07 22 19.6	19.7	V	703
2000 YT_{127}	2009 12 21.31363	04 07 52.31	+32 56 02.6	20.0	C	H10	2001 DB_{62}	2009 08 27.27677	22 11 06.07	−07 22 19.5	19.5	V	703
2000 YT_{127}	2009 12 21.32157	04 07 51.96	+32 55 59.9	19.8	C	H10	2001 DU_{102}	2009 12 25.40106	08 00 13.97	+20 00 26.1			691
2000 YJ_{130}	2009 12 20.43164	11 57 10.52	+04 52 35.1			291	2001 DU_{102}	2009 12 25.41876	08 00 13.23	+20 00 32.3			691
2000 YJ_{130}	2009 12 20.43537	11 57 10.76	+04 52 34.1			291	2001 DU_{102}	2009 12 25.43645	08 00 12.46	+20 00 38.5			691
2000 YJ_{130}	2009 12 20.43911	11 57 10.95	+04 52 33.4			291	2001 EA_3	2009 12 20.14254	06 20 10.15	+19 02 23.5			691
2001 AA	2009 12 17.48107	11 33 14.88	−01 23 42.4	20.5	V	691	2001 EA_3	2009 12 20.16019	06 20 09.24	+19 02 24.3			691
2001 AA	2009 12 17.49968	11 33 16.32	−01 23 44.6	20.4	V	691	2001 EA_3	2009 12 20.17789	06 20 08.17	+19 02 26.4			691
2001 AA	2009 12 17.51829	11 33 17.79	−01 23 47.0	20.2	V	691	2001 EH_5	2009 12 20.51355	13 14 11.11	−03 15 03.5	21.1	V	G96
2001 AH	2009 12 18.21604	04 18 27.68	+11 35 08.8	19.6		704	2001 EH_5	2009 12 20.51476	13 14 11.18	−03 15 03.6	22.3	V	G96
2001 AH	2009 12 18.22852	04 18 27.08	+11 35 11.4	19.2		704	2001 EH_5	2009 12 20.52005	13 14 11.61	−03 15 05.0	21.1	V	G96
2001 AH	2009 12 18.25362	04 18 25.86	+11 35 19.4	19.4		704	2001 EH_5	2009 12 20.52125	13 14 11.72	−03 15 05.1	21.5	V	G96
2001 AJ	2009 12 19.39673	07 55 46.76	+26 07 16.9	20.5	V	691	2001 EH_5	2009 12 20.52655	13 14 12.15	−03 15 07.0	22.0	V	G96
2001 AJ	2009 12 19.41447	07 55 45.96	+26 07 19.0	20.3	V	691	2001 EH_5	2009 12 20.52771	13 14 12.22	−03 15 06.5	21.4	V	G96
2001 AJ	2009 12 19.43221	07 55 45.18	+26 07 20.0	20.8	V	691	2001 EH_5	2009 12 20.53307	13 14 12.66	−03 15 08.7	21.1	V	G96
2001 AE_{19}	2006 04 02.26490	13 39 53.82	+05 16 27.7	19.5	R	699	2001 EH_5	2009 12 20.53420	13 14 12.76	−03 15 09.1	21.5	V	G96
2001 AE_{19}	2006 04 02.29227	13 39 52.50	+05 16 37.6			699	2001 EO_{25}	2009 12 20.19568	06 36 46.90	+22 03 12.0			691
2001 AE_{19}	2006 04 02.31967	13 39 51.15	+05 16 49.2			699	2001 EO_{25}	2009 12 20.21343	06 36 45.96	+22 03 13.3			691
2001 AE_{19}	2006 04 02.34708	13 39 49.83	+05 16 59.4			699	2001 EO_{25}	2009 12 20.23119	06 36 44.99	+22 03 15.3			691
2001 AE_{19}	2009 12 15.34770	05 16 28.70	+14 51 17.4	19.1	V	703	2001 FL_2	2009 12 21.25102	05 17 15.69	+19 45 01.1	19.1		704
2001 AE_{19}	2009 12 15.35459	05 16 28.34	+14 51 18.2	19.4	V	703	2001 FL_2	2009 12 21.26407	05 17 14.90	+19 45 01.9	19.4		704
2001 AE_{19}	2009 12 15.36146	05 16 27.84	+14 51 21.1	19.2	V	703	2001 FL_2	2009 12 21.29027	05 17 13.35	+19 45 06.3	19.1		704
2001 AE_{19}	2009 12 15.36833	05 16 27.40	+14 51 21.9	19.3	V	703	2001 FL_2	2009 12 21.30326	05 17 12.60	+19 45 08.2	19.5		704
2001 AE_{19}	2009 12 17.28327	05 14 32.46	+14 56 11.9	19.1	V	G96	2001 FG_{93}	2009 12 20.54082	13 12 13.68	+00 16 24.8	21.0	V	G96
2001 AE_{19}	2009 12 17.29065	05 14 31.99	+14 56 13.2	19.2	V	G96	2001 FG_{93}	2009 12 20.54432	13 12 14.04	+00 16 23.1	20.7	V	G96
2001 AE_{19}	2009 12 17.29809	05 14 31.52	+14 56 14.2	19.2	V	G96	2001 FG_{93}	2009 12 20.54707	13 12 14.32	+00 16 23.5	20.9	V	G96
2001 AE_{19}	2009 12 17.30522	05 14 31.09	+14 56 15.3	19.1	V	G96	2001 FG_{93}	2009 12 20.54977	13 12 14.58	+00 16 22.9	20.9	V	G96
2001 AE_{22}	2009 12 19.34133	07 33 33.74	+26 32 27.6	19.3	V	691	2001 FQ_{126}	2009 12 25.52121	11 48 40.02	+01 18 47.0			291
2001 AE_{22}	2009 12 19.35907	07 33 32.68	+26 32 40.8	19.9	V	691	2001 FQ_{126}	2009 12 25.52500	11 48 40.27	+01 18 46.5			291
2001 AE_{22}	2009 12 19.37681	07 33 31.81	+26 32 55.0	20.1	V	691	2001 FQ_{126}	2009 12 25.52873	11 48 40.50	+01 18 45.8			291
2001 AG_{26}	2009 12 20.31624	07 25 36.22	+33 11 13.4	19.3	V	G96	2001 FB_{129}	2009 12 21.50850	13 00 02.12	+01 30 17.1	20.9	V	G96
2001 AG_{26}	2009 12 20.32258	07 25 35.90	+33 11 16.6	19.3	V	G96	2001 FB_{129}	2009 12 21.51307	13 00 02.52	+01 30 15.5	20.3	V	G96
2001 AG_{26}	2009 12 20.32895	07 25 35.54	+33 11 20.0	19.0	V	G96	2001 FB_{129}	2009 12 21.51766	13 00 02.88	+01 30 14.6	21.2	V	G96
2001 AG_{26}	2009 12 20.33529	07 25 35.18	+33 11 23.3	19.2	V	G96	2001 FB_{129}	2009 12 21.52225	13 00 03.24	+01 30 13.8	20.9	V	G96
2001 AT_{32}	2009 12 20.09331	00 07 19.88	+09 01 18.1	21.0	V	G96	2001 FH_{139}	2009 12 26.20860	06 43 40.63	+25 03 05.6	20.6	V	691
2001 AT_{32}	2009 12 20.09962	00 07 20.10	+09 01 19.1	20.9	V	G96	2001 FH_{139}	2009 12 26.22631	06 43 39.56	+25 03 06.6	20.6	V	691
2001 AT_{32}	2009 12 20.10651	00 07 20.35	+09 01 19.4	20.8	V	G96	2001 FH_{139}	2009 12 26.24402	06 43 38.51	+25 03 07.3	21.0	V	691
2001 AT_{32}	2009 12 20.11295	00 07 20.60	+09 01 20.6	21.2	V	G96	2001 FD_{145}	2009 12 19.16382	02 47 27.02	+13 32 56.2	20.4	V	G96

2001 FD_{145}	2009 12 19.17036	02 47 26.77	+13 32 57.6	20.6	V		G96	2001 OY_{66}	2009 12 20.36456	09 15 00.03	+21 22 41.0	21.0	V		G96
2001 FD_{145}	2009 12 19.17673	02 47 26.59	+13 32 58.5	20.4	V		G96	2001 OY_{66}	2009 12 20.37084	09 14 59.89	+21 22 40.3	21.5	V		G96
2001 FD_{145}	2009 12 19.18307	02 47 26.37	+13 32 59.6	19.9	V		G96	2001 OC_{78}	2009 12 20.29060	07 11 31.52	+33 15 19.9	20.2	V		G96
2001 FH_{159}	2006 10 13.42564	00 48 58.56	+05 06 52.7	21.2	r	19	568	2001 OC_{78}	2009 12 20.29691	07 11 31.05	+33 15 22.0	20.5	V		G96
2001 FH_{159}	2006 10 13.46499	00 48 56.47	+05 06 33.9	21.1	r	19	568	2001 OC_{78}	2009 12 20.30406	07 11 30.58	+33 15 24.1	20.2	V		G96
2001 FH_{159}	2006 10 13.50712	00 48 54.20	+05 06 14.0	21.3	r	19	568	2001 OC_{78}	2009 12 20.31054	07 11 30.12	+33 15 26.2	20.2	V		G96
2001 FH_{159}	2006 10 14.27415	00 48 14.64	+05 00 14.1	22.0	r	19	568	2001 ON_{79}	2009 12 20.42246	08 34 21.52	+26 39 39.8				691
2001 FM_{184}	2009 12 20.24469	06 44 38.18	+38 25 39.4	19.8	V		G96	2001 ON_{79}	2009 12 20.44022	08 34 20.82	+26 39 46.2				691
2001 FM_{184}	2009 12 20.24935	06 44 37.89	+38 25 39.9	19.7	V		G96	2001 ON_{79}	2009 12 20.45797	08 34 20.17	+26 39 52.0				691
2001 FM_{184}	2009 12 20.25397	06 44 37.57	+38 25 40.4	19.6	V		G96	2001 OL_{97}	2009 12 20.20584	06 33 54.85	+20 59 41.3				691
2001 FM_{184}	2009 12 20.25854	06 44 37.28	+38 25 40.6	19.5	V		G96	2001 OL_{97}	2009 12 20.22359	06 33 53.64	+20 59 46.4				691
2001 FW_{196}	2009 12 19.50650	12 04 10.05	+06 23 04.8	21.1	V		G96	2001 OL_{97}	2009 12 20.24135	06 33 52.41	+20 59 51.1				691
2001 FW_{196}	2009 12 19.51284	12 04 10.41	+06 23 02.9	21.5	V		G96	2001 OL_{97}	2009 12 25.22982	06 28 10.47	+21 21 07.4				691
2001 FW_{196}	2009 12 19.51926	12 04 10.77	+06 23 01.7	20.4	V		G96	2001 OL_{97}	2009 12 25.24751	06 28 09.21	+21 21 12.0				691
2001 FW_{196}	2009 12 19.52566	12 04 11.13	+06 23 01.2	22.1	V		G96	2001 OL_{97}	2009 12 25.26521	06 28 07.94	+21 21 16.6				691
2001 HZ_{41}	2009 12 20.48616	12 08 30.55	−03 36 02.5	21.1	V		G96	2001 OA_{100}	2007 09 13.26978	23 52 10.34	+24 43 51.6	20.2	V		703
2001 HZ_{41}	2009 12 20.49241	12 08 30.91	−03 36 04.7	21.6	V		G96	2001 OA_{100}	2007 09 13.27792	23 52 09.91	+24 43 52.6	19.3	V		703
2001 HZ_{41}	2009 12 20.49883	12 08 31.23	−03 36 06.7	21.2	V		G96	2001 OA_{100}	2007 09 13.28607	23 52 09.37	+24 43 52.5	20.5	V		703
2001 HZ_{41}	2009 12 20.50531	12 08 31.59	−03 36 08.2	21.5	V		G96	2001 OA_{100}	2007 09 13.29429	23 52 09.01	+24 43 53.2	20.0	V		703
2001 KA_{19}	2009 12 19.19279	03 21 24.19	+14 32 20.9	20.2	V		G96	2001 OA_{100}	2007 10 09.11815	23 28 10.16	+23 52 26.4	20.3	V		703
2001 KA_{19}	2009 12 19.20030	03 21 23.90	+14 32 17.5	20.1	V		G96	2001 OA_{100}	2007 10 09.12568	23 28 09.66	+23 52 23.5	20.6	V		703
2001 KA_{19}	2009 12 19.20780	03 21 23.61	+14 32 13.8	19.7	V		G96	2001 OA_{100}	2007 10 09.13324	23 28 09.40	+23 52 22.9	20.1	V		703
2001 KA_{19}	2009 12 19.21536	03 21 23.29	+14 32 09.9	20.1	V		G96	2001 OA_{100}	2007 10 09.14076	23 28 09.04	+23 52 20.6	21.1	V		703
2001 KD_{79}	2009 12 19.07342	22 06 41.25	−08 08 45.4	19.8	V		G96	2001 OO_{111}	2009 12 27.22681	07 20 53.78	+29 09 22.4				691
2001 KD_{79}	2009 12 19.07391	22 06 41.25	−08 08 45.7	19.9	V		G96	2001 OO_{111}	2009 12 27.24452	07 20 52.72	+29 09 22.4				691
2001 KD_{79}	2009 12 19.07803	22 06 41.76	−08 08 44.2	19.7	V		G96	2001 OO_{111}	2009 12 27.26224	07 20 51.75	+29 09 21.9				691
2001 KD_{79}	2009 12 19.07854	22 06 41.79	−08 08 43.9	19.9	V		G96	2001 PN_{12}	2007 10 08.40830	03 14 54.16	+00 52 23.7	19.6	r		699
2001 KD_{79}	2009 12 19.08269	22 06 42.22	−08 08 42.4	20.0	V		G96	2001 PN_{12}	2007 10 08.42570	03 14 53.48	+00 52 18.3				699
2001 KD_{79}	2009 12 19.08735	22 06 42.73	−08 08 40.8	19.9	V		G96	2001 PN_{12}	2007 10 08.44310	03 14 52.99	+00 52 13.2				699
2001 KD_{79}	2009 12 19.08788	22 06 42.80	−08 08 40.3	20.0	V		G96	2001 PN_{12}	2007 10 08.46048	03 14 52.51	+00 52 07.1				699
2001 LU_{17}	2009 12 19.30366	05 06 11.59	+23 36 17.8	19.9	V		G96	2001 PN_{12}	2007 10 10.33890	03 13 52.86	+00 43 29.8	19.4	V		703
2001 LU_{17}	2009 12 19.31004	05 06 11.12	+23 36 19.0	20.0	V		G96	2001 PN_{12}	2007 10 10.35041	03 13 52.46	+00 43 27.9	19.4	V		703
2001 LU_{17}	2009 12 19.31646	05 06 10.65	+23 36 19.8	20.2	V		G96	2001 PN_{12}	2007 10 10.36197	03 13 51.99	+00 43 25.6	19.7	V		703
2001 LU_{17}	2009 12 19.32297	05 06 10.18	+23 36 20.0	20.2	V		G96	2001 PN_{12}	2007 10 10.37354	03 13 51.70	+00 43 21.3	19.3	V		703
2001 MA_{15}	2009 12 25.40106	07 59 28.66	+20 00 03.0				691	2001 PN_{12}	2007 11 15.20485	02 46 36.48	−01 01 42.0	19.5	V		703
2001 MA_{15}	2009 12 25.41876	07 59 27.70	+20 00 09.3				691	2001 PN_{12}	2007 11 15.21081	02 46 36.26	−01 01 43.4	19.8	V		703
2001 MA_{15}	2009 12 25.43645	07 59 26.72	+20 00 15.4				691	2001 PN_{12}	2007 11 15.21677	02 46 35.94	−01 01 42.5	19.5	V		703
2001 MR_{18}	2009 12 25.28518	07 13 46.53	+23 00 47.3				691	2001 PN_{12}	2007 11 15.22275	02 46 35.65	−01 01 43.9	19.2	V		703
2001 MR_{18}	2009 12 25.30288	07 13 45.23	+23 00 46.8				691	2001 PA_{17}	2009 12 20.31567	07 15 56.05	+33 01 24.3	20.8	V		G96
2001 MR_{18}	2009 12 25.32057	07 13 43.85	+23 00 46.2				691	2001 PA_{17}	2009 12 20.32200	07 15 55.58	+33 01 26.5	20.9	V		G96
2001 MQ_{23}	2009 12 20.34938	09 17 25.80	+20 29 59.3	19.8	V		G96	2001 PA_{17}	2009 12 20.32836	07 15 55.04	+33 01 28.7	20.8	V		G96
2001 MQ_{23}	2009 12 20.35582	09 17 25.65	+20 30 01.8	19.7	V		G96	2001 PA_{17}	2009 12 20.33471	07 15 54.54	+33 01 31.0	20.6	V		G96
2001 MQ_{23}	2009 12 20.36220	09 17 25.54	+20 30 04.1	19.8	V		G96	2001 PC_{30}	2009 12 20.24891	07 01 05.91	+22 40 35.0				691
2001 MQ_{23}	2009 12 20.36862	09 17 25.44	+20 30 06.3	19.6	V		G96	2001 PC_{30}	2009 12 20.26666	07 01 04.69	+22 40 31.5				691
2001 NV_4	2009 12 26.38048	08 03 28.08	+22 50 37.5	21.3	V		691	2001 PC_{30}	2009 12 20.28441	07 01 03.47	+22 40 28.1				691
2001 NV_4	2009 12 26.39820	08 03 27.32	+22 50 39.2	20.6	V		691	2001 PC_{30}	2009 12 25.28023	06 55 20.52	+22 23 41.4				691
2001 NV_4	2009 12 26.41591	08 03 26.54	+22 50 40.4	20.7	V		691	2001 PC_{30}	2009 12 25.29793	06 55 19.21	+22 23 37.1				691
2001 NX_5	2009 03 16.40486	14 21 10.72	−12 19 19.9	21.1	V		691	2001 PC_{30}	2009 12 25.31563	06 55 17.94	+22 23 34.0				691
2001 NX_5	2009 03 16.42305	14 21 10.36	−12 19 18.7	21.3	V		691	2001 PX_{32}	2009 12 25.22463	06 42 56.45	+22 34 50.8				691
2001 NX_5	2009 03 16.44118	14 21 09.92	−12 19 17.7	21.3	V		691	2001 PX_{32}	2009 12 25.24233	06 42 55.18	+22 35 00.4				691
2001 NX_5	2009 04 21.27068	13 55 01.12	−10 42 15.9	20.1	V		G96	2001 PX_{32}	2009 12 25.26002	06 42 53.80	+22 35 09.1				691
2001 NX_5	2009 04 21.27817	13 55 00.62	−10 42 16.0	19.1	V		G96	2001 PR_{47}	2005 11 03.41628	05 25 20.24	+15 32 35.7	20.5	V		G96
2001 NX_5	2009 04 21.28573	13 55 00.19	−10 42 12.5	20.1	V		G96	2001 PR_{47}	2005 11 03.42164	05 25 20.06	+15 32 35.4	20.4	V		G96
2001 NX_5	2009 04 21.29311	13 54 59.76	−10 42 10.9	19.9	V		G96	2001 PR_{47}	2005 11 03.42699	05 25 19.84	+15 32 35.3	20.5	V		G96
2001 NX_5	2009 05 16.23318	13 32 04.70	−09 15 00.5	20.5	V		G96	2001 PR_{47}	2005 11 03.43233	05 25 19.63	+15 32 35.0	20.3	V		G96
2001 NX_5	2009 05 16.24159	13 32 04.30	−09 14 59.3	20.7	V		G96	2001 PR_{47}	2008 06 06.45810	21 02 26.70	−15 48 12.9	19.0	V		G96
2001 NX_5	2009 05 16.25836	13 32 03.55	−09 14 56.7	20.6	V		G96	2001 PR_{47}	2008 06 06.46139	21 02 26.80	−15 48 13.3	19.1	V		G96
2001 OU_{15}	2009 12 19.16155	02 33 09.64	+12 47 17.8	21.3	V		G96	2001 PR_{47}	2008 06 06.46471	21 02 27.02	−15 48 14.1	19.5	V		G96
2001 OU_{15}	2009 12 19.16800	02 33 09.50	+12 47 18.7	21.8	V		G96	2001 PR_{47}	2008 06 06.46806	21 02 27.20	−15 48 14.3	19.1	V		G96
2001 OU_{15}	2009 12 19.17444	02 33 09.36	+12 47 18.5	21.4	V		G96	2001 PR_{47}	2008 07 28.68840	21 10 04.33	−21 49 27.9	17.9	V		E12
2001 OU_{15}	2009 12 19.18080	02 33 09.18	+12 47 18.9	21.4	V		G96	2001 PR_{47}	2008 07 28.69770	21 10 03.93	−21 49 34.1	18.0	V		E12
2001 OV_{15}	2009 12 19.30424	05 03 23.86	+23 44 26.8	18.9	V		G96	2001 PR_{47}	2008 07 28.70705	21 10 03.57	−21 49 40.0	17.8	V		E12
2001 OV_{15}	2009 12 19.31062	05 03 23.40	+23 44 27.6	18.9	V		G96	2001 PR_{47}	2008 07 28.71642	21 10 03.18	−21 49 44.5	17.6	V		E12
2001 OV_{15}	2009 12 19.31705	05 03 22.96	+23 44 28.3	18.8	V		G96	2001 PR_{47}	2008 08 23.43730	20 54 20.98	−25 47 43.1	18.8	V		E12
2001 OV_{15}	2009 12 19.32352	05 03 22.50	+23 44 29.0	18.9	V		G96	2001 PR_{47}	2008 08 23.44568	20 54 20.73	−25 47 47.5	18.6	V		E12
2001 OX_{37}	2009 10 14.36878	03 33 24.19	+12 06 40.9	21.3	V		G96	2001 PR_{47}	2008 08 23.45409	20 54 20.48	−25 47 49.8	18.5	V		E12
2001 OX_{37}	2009 10 14.37566	03 33 23.90	+12 06 40.0	21.5	V		G96	2001 PR_{47}	2008 08 23.46250	20 54 20.23	−25 47 52.6	18.6	V		E12
2001 OX_{37}	2009 10 14.38260	03 33 23.58	+12 06 39.6	21.3	V		G96	2001 PE_{52}	2009 12 19.37083	08 20 25.22	+24 34 35.9	21.3	V		G96
2001 OX_{37}	2009 10 14.38949	03 33 23.32	+12 06 39.0	20.9	V		G96	2001 PE_{52}	2009 12 19.37716	08 20 25.00	+24 34 36.8	20.7	V		G96
2001 OX_{37}	2009 11 19.29198	02 57 42.33	+10 56 55.9	20.7	V		G96	2001 PE_{52}	2009 12 19.38362	08 20 24.68	+24 34 39.6	20.2	V		G96
2001 OX_{37}	2009 11 19.29862	02 57 41.90	+10 56 55.5	21.1	V		G96	2001 PE_{52}	2009 12 19.38998	08 20 24.43	+24 34 41.0	20.8	V		G96
2001 OX_{37}	2009 11 19.30507	02 57 41.54	+10 56 54.9	21.2	V		G96	2001 PC_{62}	2009 12 27.33470	07 58 24.64	+27 05 55.8				691
2001 OX_{37}	2009 11 19.31159	02 57 41.07	+10 56 54.4	21.1	V		G96	2001 PC_{62}	2009 12 27.35242	07 58 23.53	+27 05 57.0				691
2001 OZ_{49}	2009 12 25.18060	06 14 39.90	+21 08 28.4				691	2001 PC_{62}	2009 12 27.37014	07 58 22.40	+27 05 58.2				691
2001 OZ_{49}	2009 12 25.19830	06 14 38.69	+21 08 26.6				691	2001 QK	2008 02 07.26060	10 28 13.09	+13 34 59.4	21.0	V		691
2001 OZ_{49}	2009 12 25.21349	06 14 37.60	+21 08 25.2				691	2001 QK	2008 02 07.27823	10 28 12.14	+13 35 02.0	20.9	V		691
2001 ON_{55}	2009 12 17.84443	03 01 15.10	+14 52 16.1	19.7			A77	2001 QK	2008 02 07.29339	10 28 11.39	+13 35 04.7	21.0	V		691
2001 ON_{55}	2009 12 17.86490	03 01 14.67	+14 52 00.7	19.9			A77	2001 QK	2008 03 05.24616	10 03 31.14	+14 42 46.6	21.2	V		G96
2001 ON_{55}	2009 12 17.88526	03 01 14.25	+14 51 45.2	19.8			A77	2001 QK	2008 03 05.25068	10 03 30.88	+14 42 47.2	21.3	V		G96
2001 ON_{55}	2009 12 19.16616	03 00 50.14	+14 35 17.4	19.7	V		G96	2001 QK	2008 03 05.25502	10 03 30.67	+14 42 47.4	20.9	V		G96
2001 ON_{55}	2009 12 19.17263	03 00 50.00	+14 35 12.6	19.6	V		G96	2001 QK	2008 03 05.25941	10 03 30.42	+14 42 47.9	21.0	V		G96
2001 ON_{55}	2009 12 19.17902	03 00 49.89	+14 35 07.8	19.8	V		G96	2001 QO_6	2009 12 19.34133	07 36 30.85	+26 47 16.6	20.2	V		691
2001 ON_{55}	2009 12 19.18546	03 00 49.75	+14 35 02.8	19.5	V		G96	2001 QO_6	2009 12 19.35907	07 36 29.74	+26 47 17.9	20.1	V		691
2001 OU_{59}	2009 12 26.39310	08 07 05.26	+20 42 55.9	20.1	V		691	2001 QO_6	2009 12 19.37681	07 36 28.65	+26 47 19.0	20.0	V		691
2001 OU_{59}	2009 12 26.41081	08 07 04.15	+20 42 56.8	20.2	V		691	2001 QO_6	2009 12 27.27906	07 27 56.45	+26 53 04.5				691
2001 OU_{59}	2009 12 26.42853	08 07 03.07	+20 42 58.2	20.2	V		691	2001 QO_6	2009 12 27.29678	07 27 55.18	+26 53 05.1				691
2001 OG_{62}	2007 09 13.30784	00 00 07.59	+16 16 24.3	19.4	V		703	2001 QO_6	2009 12 27.31451	07 27 53.88	+26 53 05.5				691
2001 OG_{62}	2007 09 13.31542	00 00 07.09	+16 16 23.5	19.4	V		703	2001 QT_{15}	2008 11 18.43847	04 42 54.36	+30 52 41.4	18.6	V		703
2001 OG_{62}	2007 09 13.32300	00 00 06.62	+16 16 23.3	19.4	V		703	2001 QT_{15}	2008 11 18.44444	04 42 53.96	+30 52 42.0	19.0	V		703
2001 OG_{62}	2007 09 13.33056	00 00 06.30	+16 16 22.0	19.5	V		703	2001 QT_{15}	2008 11 18.45056	04 42 53.49	+30 52 42.1	19.0	V		703
2001 OG_{62}	2007 11 01.14962	23 26 52.72	+13 17 14.3	20.5	V		G96	2001 QT_{15}	2008 11 18.45662	04 42 52.84	+30 52 42.3	18.7	V		703
2001 OG_{62}	2007 11 01.15513	23 26 52.62	+13 17 13.2	20.2	V		G96	2001 QT_{15}	2008 12 06.22109	04 19 37.59	+30 26 22.4	19.1	V		G96
2001 OG_{62}	2007 11 01.16061	23 26 52.54	+13 17 11.7	20.4	V		G96	2001 QT_{15}	2008 12 06.22572	04 19 37.27	+30 26 21.4	19.2	V		G96
2001 OG_{62}	2007 11 01.16608	23 26 52.44	+13 17 10.6	20.2	V		G96	2001 QT_{15}	2008 12 06.23035	04 19 36.87	+30 26 20.7	19.1	V		G96
2001 OK_{62}	2009 12 25.47272	08 34 22.02	+17 23 24.7				691	2001 QT_{15}	2008 12 06.23502	04 19 36.51	+30 26 20.0	19.1	V		G96
2001 OK_{62}	2009 12 25.49043	08 34 21.27	+17 23 26.1				691	2001 QL_{24}	2009 12 20.26203	06 26 04.77	+32 49 49.2	19.2	V		G96
2001 OK_{62}	2009 12 25.50811	08 34 20.33	+17 23 27.2				691	2001 QL_{24}	2009 12 20.26768	06 26 04.34	+32 49 49.1	19.2	V		G96
2001 OA_{64}	2009 12 26.32242	07 39 01.71	+19 14 09.4	19.6	V		691	2001 QL_{24}	2009 12 20.27345	06 26 03.91	+32 49 48.9	19.2	V		G96
2001 OA_{64}	2009 12 26.34357	07 39 00.36	+19 14 18.1	20.0	V		691	2001 QL_{24}	2009 12 20.27936	06 26 03.44	+32 49 49.0	19.1	V		G96
2001 OA_{64}	2009 12 26.36128	07 38 59.26	+19 14 23.0	20.0	V		691	2001 QL_{35}	2009 04 30.41638	16 51 06.44	−13 45 58.0	20.4	V		G96
2001 OV_{65}	2009 12 20.24583	06 43 00.69	+36 14 52.6	18.9	V		G96	2001 QL_{35}	2009 04 30.42503	16 51 06.12	−13 45 55.9	19.9	V		G96
2001 OV_{65}	2009 12 20.25050	06 43 00.44	+36 14 52.2	19.0	V		G96	2001 QL_{35}	2009 04 30.43368	16 51 05.94	−13 45 54.4	19.9	V		G96
2001 OV_{65}	2009 12 20.25512	06 42 59.97	+36 14 51.6	19.4	V		G96	2001 QL_{35}	2009 04 30.44240	16 51 05.65	−13 45 52.8	20.2	V		G96
2001 OV_{65}	2009 12 20.25970	06 42 59.58	+36 14 51.3	19.6	V		G96	2001 QL_{35}	2009 05 17.34634	16 39 49.75	−12 48 11.3	19.6	V		G96
2001 OY_{66}	2009 12 20.35169	09 15 00.32	+21 22 40.7	21.5	V		G96	2001 QL_{35}	2009 05 17.35482	16 39 49.28	−12 48 09.9	19.7	V		G96
2001 OY_{66}	2009 12 20.35815	09 15 00.18	+21 22 40.0	21.1	V		G96	2001 QL_{35}	2009 05 17.36326	16 39 48.85	−12 48 08.1	19.4	V		G96

2001 QL_{35}	2009 05 17.37169	16 39 48.38	−12 48 06.5	19.4	V	G96	2001 QT_{165}	2009 12 26.21874	06 48 47.53	+25 54 52.3	20.7	V	691
2001 QL_{35}	2009 06 01.30543	16 25 40.40	−12 05 42.5	19.2	V	G96	2001 QT_{165}	2009 12 26.23645	06 48 46.30	+25 54 55.3	21.3	V	691
2001 QL_{35}	2009 06 01.31191	16 25 40.00	−12 05 41.9	19.4	V	G96	2001 QC_{168}	2009 12 26.19015	06 20 12.11	+26 11 09.4	21.0	V	691
2001 QL_{35}	2009 06 01.31851	16 25 39.61	−12 05 40.6	19.2	V	G96	2001 QC_{168}	2009 12 26.21132	06 20 10.54	+26 11 13.7	20.5	V	691
2001 QL_{35}	2009 06 01.32495	16 25 39.18	−12 05 39.9	19.4	V	G96	2001 QC_{168}	2009 12 26.22903	06 20 09.26	+26 11 17.2	20.6	V	691
2001 QD_{38}	2009 12 19.30013	05 02 50.28	+24 02 24.6	20.3	V	G96	2001 QX_{168}	2009 12 20.20584	06 37 39.47	+20 13 01.6			691
2001 QD_{38}	2009 12 19.30657	05 02 49.84	+24 02 23.6	20.1	V	G96	2001 QX_{168}	2009 12 20.22359	06 37 38.28	+20 13 06.1			691
2001 QD_{38}	2009 12 19.31294	05 02 49.38	+24 02 23.6	19.7	V	G96	2001 QX_{168}	2009 12 20.24135	06 37 37.09	+20 13 10.6			691
2001 QD_{38}	2009 12 19.31943	05 02 49.02	+24 02 22.0	20.4	V	G96	2001 QK_{172}	2009 12 20.30622	07 27 22.37	+16 03 46.0			691
2001 QN_{41}	2009 12 25.47025	08 29 07.26	+17 58 07.8			691	2001 QK_{172}	2009 12 20.32390	07 27 21.35	+16 03 45.0			691
2001 QN_{41}	2009 12 25.48795	08 29 06.41	+17 58 10.0			691	2001 QK_{172}	2009 12 20.34159	07 27 20.34	+16 03 43.6			691
2001 QN_{41}	2009 12 25.50565	08 29 05.49	+17 58 12.1			691	2001 QB_{179}	2008 10 04.47155	04 49 57.82	+28 01 19.0	19.5	V	G96
2001 QQ_{45}	2009 12 19.19510	03 26 33.28	+15 15 07.8	20.6	V	G96	2001 QB_{179}	2008 10 04.47595	04 49 57.90	+28 01 20.8	19.5	V	G96
2001 QQ_{45}	2009 12 19.20259	03 26 33.07	+15 15 09.1	20.8	V	G96	2001 QB_{179}	2008 10 04.48030	04 49 58.00	+28 01 22.9	19.1	V	G96
2001 QQ_{45}	2009 12 19.21017	03 26 32.78	+15 15 08.2	21.1	V	G96	2001 QB_{179}	2008 10 04.48478	04 49 58.11	+28 01 25.1	19.5	V	G96
2001 QQ_{45}	2009 12 19.21760	03 26 32.60	+15 15 08.6	20.7	V	G96	2001 QB_{179}	2008 12 04.24179	03 59 48.91	+31 47 52.0	18.9	V	703
2001 QP_{47}	2009 02 05.17248	08 43 00.81	+23 57 25.8	20.5	V	691	2001 QB_{179}	2008 12 04.24917	03 59 48.26	+31 47 50.0	19.5	V	703
2001 QP_{47}	2009 02 05.19065	08 42 59.78	+23 57 25.7	20.8	V	691	2001 QB_{179}	2008 12 04.25660	03 59 47.61	+31 47 49.2	19.4	V	703
2001 QP_{47}	2009 02 05.20880	08 42 58.77	+23 57 25.2	20.4	V	691	2001 QB_{179}	2008 12 04.26399	03 59 47.11	+31 47 47.4	18.9	V	703
2001 QP_{47}	2009 02 13.11150	08 35 49.34	+23 52 00.5	21.0	V	691	2001 QF_{179}	2009 12 20.25139	07 10 23.97	+23 05 40.9			691
2001 QP_{47}	2009 02 13.12787	08 35 48.39	+23 52 00.0	20.9	V	691	2001 QF_{179}	2009 12 20.26914	07 10 22.82	+23 05 40.9			691
2001 QP_{47}	2009 02 13.14423	08 35 47.63	+23 51 58.8	21.0	V	691	2001 QF_{179}	2009 12 20.28689	07 10 21.69	+23 05 40.8			691
2001 QX_{57}	2009 12 27.23200	07 02 11.20	+27 30 30.2			691	2001 QF_{179}	2009 12 25.28270	07 04 59.92	+23 04 32.0			691
2001 QX_{57}	2009 12 27.24972	07 02 09.90	+27 30 33.7			691	2001 QF_{179}	2009 12 25.30040	07 04 58.84	+23 04 31.9			691
2001 QX_{57}	2009 12 27.26743	07 02 08.65	+27 30 37.0			691	2001 QF_{179}	2009 12 25.31810	07 04 57.57	+23 04 31.6			691
2001 QZ_{60}	2008 03 06.23153	10 05 28.06	+17 22 08.2	21.9	V	G96	2001 QQ_{189}	2001 09 18.225630	22 33 00.256	+13 13 58.45	18.87	V	645
2001 QZ_{60}	2008 03 06.23759	10 05 27.78	+17 22 09.0	21.5	V	G96	2001 QQ_{189}	2001 09 18.229102	22 33 00.126	+13 13 55.61	19.86		645
2001 QZ_{60}	2008 03 06.24362	10 05 27.49	+17 22 09.7	21.2	V	G96	2001 QQ_{189}	2008 03 01.43882	13 17 23.39	−15 50 46.5	21.1	V	691
2001 QZ_{60}	2008 03 06.24969	10 05 27.13	+17 22 10.5	21.8	V	G96	2001 QQ_{189}	2008 03 01.45647	13 17 22.94	−15 50 41.8	20.6	V	691
2001 QZ_{60}	2009 03 17.32548	13 38 36.54	−14 42 20.8	20.3	V	691	2001 QQ_{189}	2008 03 01.47411	13 17 22.42	−15 50 38.0	21.0	V	691
2001 QZ_{60}	2009 03 17.34316	13 38 35.88	−14 42 21.3	20.6	V	691	2001 QQ_{189}	2009 05 30.39845	16 23 52.22	−07 42 31.5	20.3	V	G96
2001 QZ_{60}	2009 03 17.36083	13 38 35.15	−14 42 20.4	20.7	V	691	2001 QQ_{189}	2009 05 30.40294	16 23 52.08	−07 42 30.2	20.6	V	G96
2001 QZ_{60}	2009 04 17.27083	13 10 42.45	−13 28 56.0	20.6	V	G96	2001 QQ_{189}	2009 05 30.40741	16 23 51.82	−07 42 28.6	21.3	V	G96
2001 QZ_{60}	2009 04 17.27704	13 10 42.02	−13 28 54.8	20.2	V	G96	2001 QQ_{189}	2009 05 30.41191	16 23 51.57	−07 42 27.4	21.3	V	G96
2001 QZ_{60}	2009 04 17.28326	13 10 41.70	−13 28 53.3	20.8	V	G96	2001 QG_{195}	2009 12 19.30013	05 06 09.36	+24 50 13.0	20.2	V	G96
2001 QZ_{60}	2009 04 17.28943	13 10 41.26	−13 28 52.0	20.4	V	G96	2001 QG_{195}	2009 12 19.30657	05 06 08.92	+24 50 12.8	21.3	V	G96
2001 QT_{62}	2009 12 26.32750	07 28 05.11	+18 04 22.6	20.2	V	691	2001 QG_{195}	2009 12 19.31294	05 06 08.49	+24 50 12.8	20.2	V	G96
2001 QT_{62}	2009 12 26.34867	07 28 03.73	+18 04 26.0	20.3	V	691	2001 QG_{195}	2009 12 19.31943	05 06 08.02	+24 50 11.8	20.7	V	G96
2001 QT_{62}	2009 12 26.36638	07 28 02.59	+18 04 28.2	20.4	V	691	2001 QQ_{203}	2009 12 26.26542	07 18 17.65	+24 24 51.2	21.7	V	691
2001 QE_{63}	2001 11 18.148840	22 49 51.435	−00 30 44.05	19.91	V	645	2001 QQ_{203}	2009 12 26.28314	07 18 16.39	+24 24 55.0	21.0	V	691
2001 QE_{63}	2001 11 18.152312	22 49 51.560	−00 30 42.65	20.57		645	2001 QQ_{203}	2009 12 26.30431	07 18 14.99	+24 24 58.9	21.5	V	691
2001 QE_{63}	2008 01 09.53535	12 14 44.37	−01 28 46.0	21.4	V	G96	2001 QH_{206}	2009 12 20.31624	07 22 04.08	+33 02 22.7	19.9	V	G96
2001 QE_{63}	2008 01 09.54032	12 14 44.44	−01 28 47.3	21.3	V	G96	2001 QH_{206}	2009 12 20.32258	07 22 03.64	+33 02 24.0	19.6	V	G96
2001 QE_{63}	2008 01 09.54527	12 14 44.55	−01 28 48.7	21.9	V	G96	2001 QH_{206}	2009 12 20.32895	07 22 03.25	+33 02 24.5	19.5	V	G96
2001 QE_{63}	2008 01 09.55185	12 14 44.55	−01 28 50.2	21.8	V	G96	2001 QH_{206}	2009 12 20.33529	07 22 02.78	+33 02 25.1	19.9	V	G96
2001 QE_{63}	2008 03 10.21713	11 48 50.13	−02 05 22.0	20.2	V	691	2001 QT_{207}	2009 12 20.21080	06 53 05.72	+21 31 49.4			691
2001 QE_{63}	2008 03 10.23481	11 48 49.13	−02 05 19.7	20.1	V	691	2001 QT_{207}	2009 12 20.22856	06 53 04.55	+21 31 52.6			691
2001 QE_{63}	2008 03 10.25250	11 48 48.13	−02 05 16.6	20.3	V	691	2001 QT_{207}	2009 12 20.24631	06 53 03.31	+21 31 55.1			691
2001 QH_{71}	2009 12 20.32028	07 22 42.34	+30 29 08.5	19.2	V	G96	2001 QA_{217}	2009 12 26.43781	08 28 56.02	+22 46 18.3	20.4	V	691
2001 QH_{71}	2009 12 20.32662	07 22 41.77	+30 29 03.4	19.2	V	G96	2001 QA_{217}	2009 12 26.45553	08 28 55.14	+22 46 21.7	20.2	V	691
2001 QH_{71}	2009 12 20.33299	07 22 41.12	+30 28 58.1	19.0	V	G96	2001 QA_{217}	2009 12 26.47324	08 28 54.21	+22 46 25.8	20.2	V	691
2001 QO_{82}	2009 12 19.36684	08 25 27.66	+26 14 17.7	19.5	V	G96	2001 QC_{217}	2009 12 26.43534	08 25 21.58	+23 12 46.3	20.4	V	691
2001 QO_{82}	2009 12 19.37315	08 25 27.30	+26 14 18.0	19.5	V	G96	2001 QC_{217}	2009 12 26.45305	08 25 20.70	+23 12 49.7	20.3	V	691
2001 QO_{82}	2009 12 19.37953	08 25 27.01	+26 14 18.1	19.5	V	G96	2001 QC_{217}	2009 12 26.47077	08 25 19.78	+23 12 54.2	20.7	V	691
2001 QO_{82}	2009 12 19.38593	08 25 26.65	+26 14 18.3	19.4	V	G96	2001 QL_{217}	2009 12 20.38209	05 32 24.21	+25 41 35.7	19.5	V	G96
2001 QO_{82}	2009 12 20.41998	08 24 35.37	+26 14 56.6			691	2001 QL_{217}	2009 12 20.38845	05 32 23.74	+25 41 35.5	19.6	V	G96
2001 QO_{82}	2009 12 20.43773	08 24 34.36	+26 14 56.1			691	2001 QL_{217}	2009 12 20.39475	05 32 23.31	+25 41 35.5	19.9	V	G96
2001 QO_{82}	2009 12 20.45549	08 24 33.42	+26 14 56.7			691	2001 QL_{217}	2009 12 20.40103	05 32 22.84	+25 41 35.2	19.7	V	G96
2001 QO_{115}	2008 02 02.35230	10 59 35.58	+02 18 36.1	21.8	V	691	2001 QT_{221}	2006 10 23.26302	01 33 53.46	+31 58 03.5	19.4	V	703
2001 QO_{115}	2008 02 02.36990	10 59 34.89	+02 18 38.1	21.1	V	691	2001 QT_{221}	2006 10 23.27168	01 33 52.92	+31 58 01.2	19.6	V	703
2001 QO_{115}	2008 02 02.38751	10 59 34.18	+02 18 40.2	21.0	V	691	2001 QT_{221}	2006 10 23.28037	01 33 52.34	+31 57 54.1	18.3	V	703
2001 QO_{115}	2008 04 09.24091	10 12 33.44	+06 00 56.7	22.3	V	G96	2001 QT_{221}	2006 10 23.28907	01 33 52.20	+31 57 52.9	18.4	V	703
2001 QO_{115}	2008 04 09.24705	10 12 33.33	+06 00 57.3	21.8	V	G96	2001 QT_{221}	2006 11 22.21105	01 14 05.35	+27 42 40.7	20.2	V	703
2001 QO_{115}	2008 04 09.25311	10 12 33.19	+06 00 58.5	22.6	V	G96	2001 QT_{221}	2006 11 22.21972	01 14 05.06	+27 42 35.8	19.9	V	703
2001 QO_{115}	2008 04 09.25919	10 12 33.08	+06 00 59.4	21.6	V	G96	2001 QT_{221}	2006 11 22.22835	01 14 04.70	+27 42 27.7	18.5	V	703
2001 QP_{132}	2009 12 20.25387	07 18 12.35	+23 01 36.5			691	2001 QT_{221}	2006 11 22.23699	01 14 04.59	+27 42 26.3	18.5	V	703
2001 QP_{132}	2009 12 20.27162	07 18 11.24	+23 01 35.9			691	2001 QT_{221}	2008 01 13.30065	08 52 38.49	+12 03 23.7			691
2001 QP_{132}	2009 12 20.28937	07 18 10.09	+23 01 35.8			691	2001 QT_{221}	2008 01 13.32469	08 52 37.19	+12 03 22.5			691
2001 QP_{132}	2009 12 25.28518	07 12 46.83	+22 59 09.1			691	2001 QT_{221}	2008 01 13.34232	08 52 36.26	+12 03 21.7			691
2001 QP_{132}	2009 12 25.30288	07 12 45.61	+22 59 07.3			691	2001 QT_{221}	2008 02 07.29202	08 29 07.40	+12 14 54.3	21.2	V	G96
2001 QP_{132}	2009 12 25.32057	07 12 44.31	+22 59 06.8			691	2001 QT_{221}	2008 02 07.29906	08 29 07.00	+12 14 54.8	20.7	V	G96
2001 QZ_{133}	2008 04 01.32204	13 19 02.56	−00 39 13.9	21.6	V	G96	2001 QT_{221}	2008 02 07.30603	08 29 06.61	+12 14 54.9	21.1	V	G96
2001 QZ_{133}	2008 04 01.32822	13 19 02.24	−00 39 10.7	21.4	V	G96	2001 QT_{221}	2008 02 07.31306	08 29 06.21	+12 14 55.2	21.0	V	G96
2001 QZ_{133}	2008 04 01.33436	13 19 01.95	−00 39 07.0	22.7	V	G96	2001 QW_{226}	2009 12 19.30424	05 04 17.04	+23 42 12.8	19.9	V	G96
2001 QZ_{133}	2008 04 01.34050	13 19 01.63	−00 39 04.0	21.4	V	G96	2001 QW_{226}	2009 12 19.31062	05 04 16.60	+23 42 10.8	19.7	V	G96
2001 QZ_{133}	2008 04 09.31466	13 12 53.17	+00 28 00.1	21.2	V	G96	2001 QW_{226}	2009 12 19.31705	05 04 16.17	+23 42 09.9	19.3	V	G96
2001 QZ_{133}	2008 04 09.32096	13 12 52.88	+00 28 03.5	21.3	V	G96	2001 QC_{230}	2009 12 26.37801	07 51 06.02	+23 19 03.6	21.1	V	691
2001 QZ_{133}	2008 04 09.32728	13 12 52.63	+00 28 06.9	22.1	V	G96	2001 QC_{230}	2009 12 26.39572	07 51 04.90	+23 19 05.4	21.6	V	691
2001 QZ_{133}	2008 04 09.33365	13 12 52.34	+00 28 08.9	22.0	V	G96	2001 QC_{230}	2009 12 26.41344	07 51 03.87	+23 19 08.4	20.8	V	691
2001 QD_{146}	2007 10 10.30791	02 06 01.83	+00 48 04.3	19.3	V	703	2001 QC_{237}	2009 12 20.09559	00 12 16.12	+12 28 38.6	21.0	V	G96
2001 QD_{146}	2007 10 10.31443	02 06 01.62	+00 48 02.0	19.4	V	703	2001 QC_{237}	2009 12 20.10193	00 12 16.38	+12 28 39.7	20.7	V	G96
2001 QD_{146}	2007 10 10.32097	02 06 01.29	+00 47 57.9	20.0	V	703	2001 QC_{237}	2009 12 20.10882	00 12 16.63	+12 28 41.2	20.7	V	G96
2001 QD_{146}	2007 10 10.32747	02 06 01.11	+00 47 53.1	19.7	V	703	2001 QC_{237}	2009 12 20.11524	00 12 16.84	+12 28 42.9	21.3	V	G96
2001 QD_{146}	2007 10 19.30714	02 00 04.93	−00 26 54.8	19.3	V	703	2001 QY_{245}	2009 12 18.32667	07 45 18.22	+14 00 55.4	18.6		704
2001 QD_{146}	2007 10 19.31637	02 00 04.50	−00 26 58.8	20.3	V	703	2001 QY_{245}	2009 12 18.33920	07 45 17.55	+14 00 55.9	19.0		704
2001 QD_{146}	2007 10 19.32559	02 00 04.24	−00 27 03.1	19.9	V	703	2001 QY_{245}	2009 12 18.35185	07 45 16.92	+14 00 56.2	19.2		704
2001 QD_{146}	2007 10 19.33484	02 00 03.85	−00 27 09.5	20.2	V	703	2001 QY_{245}	2009 12 18.36440	07 45 16.24	+14 00 59.0	19.1		704
2001 QD_{146}	2007 11 11.20058	01 45 02.34	−02 53 21.4	20.5	V	703	2001 QY_{245}	2009 12 18.37692	07 45 15.53	+14 00 59.1	19.2		704
2001 QD_{146}	2007 11 11.20760	01 45 02.12	−02 53 23.1	19.7	V	703	2001 QY_{245}	2009 12 20.32127	07 43 36.98	+14 03 34.8			691
2001 QD_{146}	2007 11 11.21463	01 45 01.72	−02 53 23.6	20.0	V	703	2001 QY_{245}	2009 12 20.33896	07 43 36.01	+14 03 36.6			691
2001 QD_{146}	2007 11 11.22161	01 45 01.62	−02 53 25.5	20.1	V	703	2001 QY_{245}	2009 12 20.35662	07 43 35.01	+14 03 38.2			691
2001 QK_{149}	2009 12 19.33880	07 32 49.02	+27 10 11.4	20.3	V	G96	2001 QD_{252}	2009 12 19.34339	07 54 01.80	+23 51 59.8	20.1	V	G96
2001 QK_{149}	2009 12 19.34460	07 32 48.66	+27 10 12.7	20.4	V	G96	2001 QD_{252}	2009 12 19.34911	07 54 01.51	+23 52 01.7	20.3	V	G96
2001 QK_{149}	2009 12 19.35027	07 32 48.30	+27 10 14.0	20.4	V	G96	2001 QD_{252}	2009 12 19.35387	07 54 01.28	+23 52 02.4	20.4	V	691
2001 QK_{149}	2009 12 19.35788	07 32 47.83	+27 10 15.8	20.2	V	G96	2001 QD_{252}	2009 12 19.35496	07 54 01.18	+23 52 02.6	20.3	V	G96
2001 QJ_{154}	2008 03 11.20498	12 05 16.92	+06 51 01.2	20.8	V	691	2001 QD_{252}	2009 12 19.36248	07 54 00.82	+23 52 04.2	20.0	V	G96
2001 QJ_{154}	2008 03 11.22268	12 05 15.90	+06 51 04.0	20.7	V	691	2001 QD_{252}	2009 12 19.37162	07 54 00.39	+23 52 06.7	19.9	V	691
2001 QJ_{154}	2008 03 11.24038	12 05 14.81	+06 51 03.6	20.0	V	691	2001 QD_{252}	2009 12 19.38936	07 53 59.46	+23 52 10.0	20.5	V	691
2001 QJ_{154}	2008 04 05.27124	11 40 47.82	+07 33 39.0	20.3	V	G96	2001 QD_{252}	2009 12 27.29158	07 46 41.62	+24 20 18.0			691
2001 QJ_{154}	2008 04 05.28016	11 40 47.35	+07 33 39.2	21.0	V	G96	2001 QD_{252}	2009 12 27.30931	07 46 40.52	+24 20 21.7			691
2001 QJ_{154}	2008 04 05.28901	11 40 46.84	+07 33 39.3	20.5	V	G96	2001 QD_{252}	2009 12 27.32703	07 46 39.41	+24 20 25.2			691
2001 QJ_{154}	2008 04 05.29787	11 40 46.38	+07 33 39.9	20.6	V	G96	2001 QE_{252}	2009 12 25.35293	07 38 08.83	+21 11 42.2			691
2001 QJ_{159}	2009 12 19.27776	04 51 18.54	+24 50 12.8	19.9	V	G96	2001 QE_{252}	2009 12 25.37063	07 38 07.69	+21 11 45.9			691
2001 QJ_{159}	2009 12 19.29068	04 51 17.67	+24 50 11.5	19.7	V	G96	2001 QE_{252}	2009 12 25.38833	07 38 06.56	+21 11 50.4			691
2001 QJ_{159}	2009 12 19.29708	04 51 17.24	+24 50 10.7	20.0	V	G96	2001 QL_{257}	2007 04 15.43920	14 52 56.13	−04 45 16.5	19.3	V	703
2001 QT_{165}	2009 12 26.19757	06 48 49.06	+25 54 47.7	20.9	V	691	2001 QL_{257}	2007 04 15.44681	14 52 55.77	−04 45 12.9	19.0	V	703

2001 QL_{257}	2007 04 15.45444	14 52 55.45	−04 45 08.9	19.3	V	703	2001 RD_{74}	2009 04 27.36923	15 37 03.37	−11 40 33.3	20.4	V	691
2001 QL_{257}	2007 04 15.46226	14 52 54.73	−04 45 08.1	18.1	V	703	2001 RD_{74}	2009 05 15.35923	15 22 33.24	−09 30 03.7	20.2	V	691
2001 QL_{257}	2007 04 16.28889	14 52 18.99	−04 37 51.2	19.5	R	699	2001 RD_{74}	2009 05 15.37690	15 22 32.27	−09 29 56.5	20.7	V	691
2001 QL_{257}	2007 04 16.30807	14 52 18.07	−04 37 40.9			699	2001 RD_{74}	2009 05 15.39824	15 22 31.17	−09 29 48.0	20.7	V	691
2001 QL_{257}	2007 04 16.32726	14 52 17.13	−04 37 30.2			699	2001 RX_{74}	2009 04 30.31505	15 35 33.97	−12 34 05.2	20.9	V	691
2001 QL_{257}	2007 04 16.34645	14 52 16.27	−04 37 19.5			699	2001 RX_{74}	2009 04 30.33270	15 35 33.09	−12 34 00.1	20.9	V	691
2001 QM_{259}	2007 02 09.25354	09 54 13.32	+25 34 05.8	20.8	V	703	2001 RX_{74}	2009 04 30.35039	15 35 32.28	−12 33 55.1	20.8	V	691
2001 QM_{259}	2007 02 09.26000	09 54 12.78	+25 34 04.2	19.8	V	703	2001 RX_{74}	2009 05 26.31472	15 13 55.34	−10 27 39.6	20.7	V	691
2001 QM_{259}	2007 02 09.26649	09 54 12.13	+25 34 04.6	20.4	V	703	2001 RX_{74}	2009 05 26.33236	15 13 54.53	−10 27 35.2	20.7	V	691
2001 QM_{259}	2007 02 09.27295	09 54 11.48	+25 34 03.2	21.2	V	703	2001 RX_{74}	2009 05 26.35005	15 13 53.60	−10 27 31.6	20.5	V	691
2001 QM_{259}	2007 03 12.21191	09 10 17.22	+23 14 59.6	20.2	V	703	2001 RM_{85}	2009 12 20.32184	08 27 43.03	+19 58 16.4			291
2001 QM_{259}	2007 03 12.21526	09 10 17.07	+23 14 59.4	20.0	V	703	2001 RM_{85}	2009 12 20.32592	08 27 42.88	+19 58 17.3			291
2001 QM_{259}	2007 03 12.21860	09 10 16.64	+23 14 55.8	19.8	V	703	2001 RM_{85}	2009 12 20.32983	08 27 42.71	+19 58 17.4			291
2001 QM_{259}	2007 03 12.22192	09 10 16.57	+23 14 55.2	20.4	V	703	2001 RS_{89}	2009 12 19.33885	07 26 41.72	+26 41 12.4	20.9	V	691
2001 QS_{259}	2009 06 13.30741	16 26 09.40	−04 34 39.3			691	2001 RS_{89}	2009 12 19.35659	07 26 40.62	+26 41 16.0	20.6	V	691
2001 QS_{259}	2009 06 13.32502	16 26 08.45	−04 34 35.0			691	2001 RS_{89}	2009 12 19.37434	07 26 39.54	+26 41 19.7	20.6	V	691
2001 QS_{259}	2009 06 13.34264	16 26 07.50	−04 34 30.9			691	2001 RT_{90}	2009 12 26.19509	06 43 45.99	+25 48 32.2	20.1	V	691
2001 QS_{259}	2009 06 22.24024	16 18 58.77	−04 09 08.0	20.1	V	691	2001 RT_{90}	2009 12 26.19757	06 43 45.80	+25 48 32.4	20.3	V	691
2001 QS_{259}	2009 06 22.25784	16 18 57.96	−04 09 06.2	20.0	V	691	2001 RT_{90}	2009 12 26.21626	06 43 44.48	+25 48 35.5	20.1	V	691
2001 QS_{259}	2009 06 22.27546	16 18 57.16	−04 09 03.8	19.8	V	691	2001 RT_{90}	2009 12 26.21874	06 43 44.27	+25 48 35.9	20.0	V	691
2001 QW_{272}	2009 12 20.41998	08 21 46.27	+25 28 51.0			691	2001 RT_{90}	2009 12 26.23398	06 43 43.20	+25 48 38.1	20.2	V	691
2001 QW_{272}	2009 12 20.43773	08 21 45.39	+25 28 55.5			691	2001 RT_{90}	2009 12 26.23645	06 43 43.01	+25 48 38.3	20.3	V	691
2001 QW_{272}	2009 12 20.45549	08 21 44.50	+25 29 00.0			691	2001 RP_{91}	2007 12 05.28674	04 12 12.34	−03 28 35.7	19.9	V	703
2001 QC_{275}	2009 12 19.34108	07 56 08.55	+25 14 25.8	21.0	V	G96	2001 RP_{91}	2007 12 05.29674	04 12 11.91	−03 28 35.7	20.2	V	703
2001 QC_{275}	2009 12 19.34683	07 56 08.19	+25 14 27.7	21.3	V	G96	2001 RP_{91}	2007 12 05.30674	04 12 11.37	−03 28 35.6	20.1	V	703
2001 QC_{275}	2009 12 19.35265	07 56 07.94	+25 14 29.4	22.1	V	G96	2001 RP_{91}	2007 12 05.31674	04 12 10.83	−03 28 38.3	20.5	V	703
2001 QC_{275}	2009 12 19.36019	07 56 07.58	+25 14 31.8	21.6	V	G96	2001 RP_{91}	2008 01 01.32218	03 56 59.74	−02 20 35.3	20.6	V	G96
2001 QC_{275}	2009 12 27.33222	07 48 56.29	+25 56 27.4			691	2001 RP_{91}	2008 01 01.32767	03 56 59.64	−02 20 33.2	20.9	V	G96
2001 QC_{275}	2009 12 27.34994	07 48 55.21	+25 56 32.8			691	2001 RP_{91}	2008 01 01.33310	03 56 59.56	−02 20 31.0	20.4	V	G96
2001 QC_{275}	2009 12 27.36767	07 48 54.14	+25 56 38.4			691	2001 RP_{91}	2008 01 01.33852	03 56 59.46	−02 20 29.9	20.6	V	G96
2001 QT_{294}	2009 12 19.07100	03 32 44.96	+15 22 26.6	19.5	V	691	2001 RY_{98}	1999 02 14.47207	11 51 59.54	+00 00 37.5	19.2	V	691
2001 QT_{294}	2009 12 19.08688	03 32 44.55	+15 22 22.4	19.5	V	691	2001 RY_{98}	1999 02 14.49316	11 51 59.25	+00 00 49.5	21.0	V	691
2001 QT_{294}	2009 12 19.10275	03 32 44.11	+15 22 18.1	19.5	V	691	2001 RY_{98}	1999 02 14.51372	11 51 58.74	+00 00 56.3	20.6	V	691
2001 QO_{333}	2009 12 20.25907	07 00 23.93	+21 10 19.8			691	2001 RY_{98}	1999 03 18.36975	11 32 41.31	+03 33 17.8	20.3	V	691
2001 QO_{333}	2009 12 20.27682	07 00 22.85	+21 10 13.6			691	2001 RY_{98}	1999 03 18.39194	11 32 40.37	+03 33 27.6	20.2	V	691
2001 QO_{333}	2009 12 20.29458	07 00 21.71	+21 10 08.2			691	2001 RY_{98}	1999 03 18.41409	11 32 39.43	+03 33 36.9	19.8	V	691
2001 QO_{333}	2009 12 25.29036	06 55 06.95	+20 44 52.1			691	2001 RQ_{118}	2009 12 27.33470	07 59 45.13	+26 19 41.4			691
2001 QO_{333}	2009 12 25.30806	06 55 05.55	+20 44 45.2			691	2001 RQ_{118}	2009 12 27.35242	07 59 44.03	+26 19 45.6			691
2001 QO_{333}	2009 12 25.32576	06 55 04.36	+20 44 39.5			691	2001 RQ_{118}	2009 12 27.37014	07 59 42.94	+26 19 49.2			691
2001 RG_1	2009 12 20.28940	07 09 26.82	+31 35 06.7	20.3	V	G96	2001 RO_{120}	2009 12 26.08547	05 49 24.44	+28 15 44.0	20.7	V	691
2001 RG_1	2009 12 20.29578	07 09 26.38	+31 35 07.5	20.4	V	G96	2001 RO_{120}	2009 12 26.10318	05 49 23.19	+28 15 44.5	20.8	V	691
2001 RG_1	2009 12 20.30292	07 09 25.88	+31 35 08.0	20.4	V	G96	2001 RO_{120}	2009 12 26.11838	05 49 22.12	+28 15 44.4	20.7	V	691
2001 RG_1	2009 12 20.30938	07 09 25.45	+31 35 08.8	20.3	V	G96	2001 RF_{122}	2009 12 27.27906	07 29 13.07	+26 27 02.8			691
2001 RH_1	2009 12 25.41110	08 07 28.06	+18 18 50.0			691	2001 RF_{122}	2009 12 27.29678	07 29 11.79	+26 27 05.7			691
2001 RH_1	2009 12 25.42880	08 07 27.10	+18 18 51.6			691	2001 RF_{122}	2009 12 27.31451	07 29 10.59	+26 27 08.7			691
2001 RH_1	2009 12 25.44649	08 07 26.23	+18 18 54.4			691	2001 RZ_{123}	2007 11 20.19575	03 25 28.66	+28 36 20.7	20.2	V	G96
2001 RG_4	2009 12 19.23250	06 32 26.63	+27 36 29.7	19.5	V	691	2001 RZ_{123}	2007 11 20.20024	03 25 28.38	+28 36 20.2	20.0	V	G96
2001 RG_4	2009 12 19.25024	06 32 25.33	+27 36 28.6	19.6	V	691	2001 RZ_{123}	2007 11 20.20477	03 25 28.09	+28 36 19.8	20.0	V	G96
2001 RG_4	2009 12 19.26798	06 32 23.99	+27 36 28.0	19.2	V	691	2001 RZ_{123}	2007 11 20.20931	03 25 27.84	+28 36 19.0	20.2	V	G96
2001 RO_{17}	2009 12 19.51501	11 54 38.75	+05 25 53.1	21.7	V	691	2001 RZ_{123}	2007 12 04.22623	03 12 52.30	+27 57 51.9	20.0	V	G96
2001 RO_{17}	2009 12 19.53366	11 54 39.77	+05 25 45.5	21.0	V	691	2001 RZ_{123}	2007 12 04.23171	03 12 52.05	+27 57 50.6	20.2	V	G96
2001 RO_{17}	2009 12 19.55230	11 54 40.78	+05 25 38.0	21.2	V	691	2001 RZ_{123}	2007 12 04.23726	03 12 51.73	+27 57 49.6	20.3	V	G96
2001 RU_{25}	2009 12 20.38323	05 21 59.43	+25 53 26.7	21.0	V	G96	2001 RZ_{123}	2007 12 04.24276	03 12 51.48	+27 57 48.7	20.7	V	G96
2001 RU_{25}	2009 12 20.38958	05 21 59.00	+25 53 26.0	20.7	V	G96	2001 RT_{124}	2009 12 19.29432	07 23 28.13	+18 10 22.2	19.8	V	691
2001 RU_{25}	2009 12 20.39586	05 21 58.53	+25 53 26.1	21.1	V	G96	2001 RT_{124}	2009 12 19.31200	07 23 27.12	+18 10 24.8	19.8	V	691
2001 RU_{25}	2009 12 20.40223	05 21 58.06	+25 53 24.9	21.1	V	G96	2001 RT_{124}	2009 12 19.32966	07 23 26.16	+18 10 28.1	19.5	V	691
2001 RU_{26}	2009 12 20.35454	09 25 01.77	+22 24 55.6	20.9	V	G96	2001 RB_{128}	1994 10 09.28267	01 14 26.23	+06 15 27.9	19.3	V	691
2001 RU_{26}	2009 12 20.36103	09 25 01.70	+22 24 56.9	21.1	V	G96	2001 RB_{128}	1994 10 09.30687	01 14 24.62	+06 15 24.0			691
2001 RU_{26}	2009 12 20.36742	09 25 01.56	+22 24 58.1	21.2	V	G96	2001 RB_{128}	1994 10 09.33032	01 14 23.06	+06 15 20.6			691
2001 RU_{26}	2009 12 20.37373	09 25 01.41	+22 24 58.4	21.2	V	G96	2001 RB_{128}	2008 08 05.55910	22 35 45.60	−20 49 18.1	19.1	V	E12
2001 RJ_{28}	2009 12 25.40616	07 53 45.76	+17 33 12.0			691	2001 RB_{128}	2008 08 05.56998	22 35 45.06	−20 49 20.3	19.4	V	E12
2001 RJ_{28}	2009 12 25.42386	07 53 44.76	+17 33 14.7			691	2001 RB_{128}	2008 08 05.58083	22 35 44.55	−20 49 24.3	19.1	V	E12
2001 RJ_{28}	2009 12 25.44154	07 53 43.84	+17 33 17.6			691	2001 RB_{128}	2008 08 05.59179	22 35 43.98	−20 49 27.2	18.7	V	E12
2001 RA_{43}	2009 06 01.27687	16 18 09.54	−11 42 35.5	18.7	V	G96	2001 RB_{128}	2008 08 23.48110	22 18 50.36	−21 50 02.8	19.0	V	E12
2001 RA_{43}	2009 06 01.28321	16 18 09.21	−11 42 32.6	18.6	V	G96	2001 RB_{128}	2008 08 23.48993	22 18 49.82	−21 50 04.3	18.7	V	E12
2001 RA_{43}	2009 06 01.28951	16 18 08.82	−11 42 29.6	18.8	V	G96	2001 RB_{128}	2008 08 23.49876	22 18 49.28	−21 50 05.7	18.7	V	E12
2001 RA_{43}	2009 06 01.29589	16 18 08.49	−11 42 26.7	18.7	V	G96	2001 RB_{128}	2008 08 23.50757	22 18 48.63	−21 50 06.5	19.2	V	E12
2001 RA_{43}	2009 06 01.30456	16 18 07.99	−11 42 22.7	18.8	V	G96	2001 RB_{128}	2009 12 20.31455	07 22 09.37	+32 08 27.8	20.8	V	G96
2001 RA_{43}	2009 06 01.31111	16 18 07.63	−11 42 19.5	18.9	V	G96	2001 RB_{128}	2009 12 20.32086	07 22 08.97	+32 08 28.8	20.5	V	G96
2001 RA_{43}	2009 06 01.31765	16 18 07.27	−11 42 16.7	18.8	V	G96	2001 RB_{128}	2009 12 20.32720	07 22 08.58	+32 08 31.2	20.9	V	G96
2001 RA_{43}	2009 06 01.32410	16 18 06.91	−11 42 13.6	18.8	V	G96	2001 RB_{128}	2009 12 20.33356	07 22 08.14	+32 08 32.4	20.4	V	G96
2001 RS_{52}	2009 08 15.37804	23 13 25.64	−08 13 31.4	20.2	V	703	2001 RH_{128}	2009 12 25.17047	06 19 46.73	+23 25 55.3			691
2001 RS_{52}	2009 08 15.38604	23 13 25.35	−08 13 32.3	19.6	V	703	2001 RH_{128}	2009 12 25.18817	06 19 45.51	+23 25 58.4			691
2001 RS_{52}	2009 08 15.39401	23 13 25.10	−08 13 35.0	19.7	V	703	2001 RH_{128}	2009 12 25.20336	06 19 44.46	+23 26 01.2			691
2001 RS_{52}	2009 08 15.40198	23 13 24.74	−08 13 37.4	19.9	V	703	2001 RH_{128}	2009 12 26.14239	06 18 40.89	+23 28 38.4	19.1	V	691
2001 RS_{52}	2009 08 29.32744	23 06 03.96	−09 18 20.5	19.5	V	703	2001 RH_{128}	2009 12 26.16356	06 18 39.54	+23 28 40.6	19.3	V	691
2001 RS_{52}	2009 08 29.33509	23 06 03.78	−09 18 21.1	19.4	V	703	2001 RH_{128}	2009 12 26.18128	06 18 38.35	+23 28 44.1	18.9	V	691
2001 RS_{52}	2009 08 29.34279	23 06 03.45	−09 18 23.1	19.2	V	703	2001 RA_{134}	2009 12 18.28298	06 51 06.07	+13 06 44.9	18.9		704
2001 RS_{52}	2009 08 29.35048	23 06 03.09	−09 18 26.2	19.3	V	703	2001 RA_{134}	2009 12 18.30805	06 51 04.70	+13 06 47.3	18.7		704
2001 RS_{52}	2009 08 30.02013	23 05 39.32	−09 21 41.5	18.5	V	J75	2001 RA_{134}	2009 12 18.32060	06 51 03.85	+13 06 49.9	18.4		704
2001 RS_{52}	2009 08 30.03339	23 05 38.83	−09 21 46.2	19.1	V	J75	2001 RY_{138}	2009 12 20.20064	06 56 05.19	+22 32 11.7			691
2001 RS_{52}	2009 08 30.04661	23 05 38.33	−09 21 48.8	18.9	V	J75	2001 RY_{138}	2009 12 20.21839	06 56 04.10	+22 32 15.7			691
2001 RB_{54}	2009 12 19.23519	03 37 36.48	+25 08 32.2	21.1	V	G96	2001 RY_{138}	2009 12 20.23615	06 56 03.00	+22 32 19.8			691
2001 RB_{54}	2009 12 19.24200	03 37 36.08	+25 08 31.3	21.0	V	G96	2001 RE_{147}	2009 12 27.27906	07 32 03.61	+26 36 32.6			691
2001 RB_{54}	2009 12 19.24872	03 37 35.79	+25 08 30.0	20.4	V	G96	2001 RE_{147}	2009 12 27.28153	07 32 03.45	+26 36 31.8			691
2001 RB_{54}	2009 12 19.25545	03 37 35.50	+25 08 29.0	20.6	V	G96	2001 RE_{147}	2009 12 27.29678	07 32 02.27	+26 36 28.1			691
2001 RV_{55}	2009 12 25.35045	07 26 58.81	+20 57 33.9			691	2001 RE_{147}	2009 12 27.29926	07 32 02.08	+26 36 27.6			691
2001 RV_{55}	2009 12 25.36815	07 26 57.70	+20 57 37.9			691	2001 RE_{147}	2009 12 27.31451	07 32 00.93	+26 36 23.5			691
2001 RV_{55}	2009 12 25.38586	07 26 56.57	+20 57 42.1			691	2001 RE_{147}	2009 12 27.31698	07 32 00.71	+26 36 23.0			691
2001 RR_{65}	2009 05 16.26449	16 17 01.43	−06 27 37.2	19.5	V	691	2001 RR_{149}	2009 12 19.34339	07 55 42.67	+24 11 20.9	21.1	V	G96
2001 RR_{65}	2009 05 16.27958	16 17 00.64	−06 27 30.0	19.5	V	691	2001 RR_{149}	2009 12 19.34911	07 55 42.49	+24 11 22.4	21.1	V	G96
2001 RR_{65}	2009 05 16.29466	16 16 59.85	−06 27 22.5	19.5	V	691	2001 RR_{149}	2009 12 19.35496	07 55 42.13	+24 11 23.1	21.2	V	G96
2001 RR_{65}	2009 05 31.29027	16 03 39.81	−04 39 16.1	19.5	V	703	2001 RR_{149}	2009 12 19.36248	07 55 41.77	+24 11 24.5	21.5	V	G96
2001 RR_{65}	2009 05 31.29509	16 03 39.49	−04 39 15.4	19.2	V	703	2001 RK_{152}	2009 12 19.30187	05 19 15.70	+24 18 50.5	17.8	V	G96
2001 RR_{65}	2009 05 31.29995	16 03 39.16	−04 39 11.3	19.0	V	703	2001 RK_{152}	2009 12 19.30832	05 19 15.20	+24 18 50.4	18.3	V	G96
2001 RR_{65}	2009 05 31.30479	16 03 38.91	−04 39 11.1	19.1	V	703	2001 RK_{152}	2009 12 19.31469	05 19 14.77	+24 18 51.1	18.3	V	G96
2001 RJ_{70}	2009 12 20.48559	12 10 49.36	−02 31 40.7	21.6	V	G96	2001 RK_{152}	2009 12 19.32125	05 19 14.30	+24 18 51.9	18.3	V	G96
2001 RJ_{70}	2009 12 20.49184	12 10 49.65	−02 31 43.6	21.4	V	G96	2001 RN_{152}	2009 12 20.44649	10 19 31.98	+11 59 14.3	21.4	V	G96
2001 RJ_{70}	2009 12 20.49825	12 10 49.94	−02 31 46.7	21.7	V	G96	2001 RN_{152}	2009 12 20.45279	10 19 32.05	+11 59 15.6	21.3	V	G96
2001 RJ_{70}	2009 12 20.50475	12 10 50.16	−02 31 49.8	22.4	V	G96	2001 RN_{152}	2009 12 20.45911	10 19 32.12	+11 59 16.3	21.0	V	G96
2001 RD_{73}	2009 12 20.31509	07 18 24.30	+31 36 27.7	19.6	V	G96	2001 RN_{152}	2009 12 20.46547	10 19 32.19	+11 59 16.6	21.3	V	G96
2001 RD_{73}	2009 12 20.32143	07 18 23.97	+31 36 28.6	19.0	V	G96	2001 RN_{153}	2009 12 26.44548	08 26 59.22	+20 49 14.3	20.5	V	691
2001 RD_{73}	2009 12 20.32778	07 18 23.47	+31 36 28.7	19.6	V	G96	2001 RN_{153}	2009 12 26.46319	08 26 58.37	+20 49 20.3	20.6	V	691
2001 RD_{73}	2009 12 20.33414	07 18 23.04	+31 36 29.5	19.7	V	G96	2001 RN_{153}	2009 12 26.48092	08 26 57.52	+20 49 25.8	20.6	V	691
2001 RD_{74}	2009 04 27.33394	15 37 04.97	−11 40 48.5	20.6	V	691	2001 SK_2	2009 12 26.37801	07 55 22.13	+23 12 22.0	20.1	V	691
2001 RD_{74}	2009 04 27.35159	15 37 04.17	−11 40 41.3	20.4	V	691	2001 SK_2	2009 12 26.39572	07 55 21.04	+23 12 25.3	20.5	V	691

2001 SK_2	2009 12 26.41344	07 55 19.96	+23 12 28.1	20.4	V	691	2001 SW_{133}	2007 10 31.29753	03 30 48.81	+02 13 49.5	19.4	V	703
2001 SE_3	2009 12 19.08428	03 38 00.81	+16 56 22.2	19.1	V	691	2001 SW_{133}	2007 10 31.30549	03 30 48.45	+02 13 45.6	19.9	V	703
2001 SE_3	2009 12 19.10016	03 38 00.18	+16 56 22.5	19.5	V	691	2001 SW_{133}	2007 10 31.32295	03 30 47.66	+02 13 35.6	18.9	V	703
2001 SE_3	2009 12 19.11603	03 37 59.65	+16 56 22.6	19.4	V	691	2001 SW_{133}	2007 10 31.34443	03 30 46.87	+02 13 22.6	19.8	V	703
2001 SW_5	2008 09 06.33183	23 46 17.47	−02 57 33.8	19.1	V	G96	2001 SW_{133}	2007 11 17.29354	03 18 31.57	−00 19 06.4	19.8	V	G96
2001 SW_5	2008 09 06.33855	23 46 16.78	−02 57 28.0	19.0	V	G96	2001 SW_{133}	2007 11 17.29582	03 18 31.46	−00 19 07.3	19.9	V	G96
2001 SW_5	2008 09 06.34520	23 46 16.14	−02 57 22.5	19.0	V	G96	2001 SW_{133}	2007 11 17.29806	03 18 31.39	−00 19 08.1	19.7	V	G96
2001 SW_5	2008 09 06.35176	23 46 15.45	−02 57 17.1	18.9	V	G96	2001 SW_{133}	2007 11 17.30029	03 18 31.28	−00 19 09.2	19.7	V	G96
2001 SW_5	2008 09 20.31978	23 22 13.83	+00 23 07.6	18.9	V	703	2001 SO_{136}	2009 12 19.09760	00 11 07.36	−01 35 33.6	21.4	V	G96
2001 SW_5	2008 09 20.32710	23 22 13.04	+00 23 15.1	18.9	V	703	2001 SO_{136}	2009 12 19.10422	00 11 07.65	−01 35 32.5	21.9	V	G96
2001 SW_5	2008 09 20.33444	23 22 12.25	+00 23 20.5	18.4	V	703	2001 SO_{136}	2009 12 19.11080	00 11 07.90	−01 35 31.9	21.9	V	G96
2001 SW_5	2008 09 20.34177	23 22 11.42	+00 23 25.7	18.5	V	703	2001 SO_{136}	2009 12 19.11736	00 11 08.16	−01 35 31.0	21.4	V	G96
2001 SW_5	2008 10 01.18693	23 04 15.31	+02 56 49.9	19.1	V	G96	2001 SN_{138}	2009 12 20.21530	02 43 46.81	+25 31 05.9	20.2	V	G96
2001 SW_5	2008 10 01.19276	23 04 14.77	+02 56 54.7	19.1	V	G96	2001 SN_{138}	2009 12 20.21981	02 43 46.74	+25 31 05.1	20.1	V	G96
2001 SW_5	2008 10 01.19859	23 04 14.23	+02 56 59.4	19.1	V	G96	2001 SN_{138}	2009 12 20.22442	02 43 46.63	+25 31 04.0	20.2	V	G96
2001 SW_5	2008 10 01.20433	23 04 13.65	+02 57 04.1	19.1	V	G96	2001 SN_{138}	2009 12 20.22912	02 43 46.56	+25 31 03.2	20.2	V	G96
2001 SW_5	2008 10 25.08265	22 40 34.93	+07 58 33.4	19.7	V	703	2001 SD_{149}	2009 12 20.09788	00 11 47.43	+07 40 49.2	20.1	V	G96
2001 SW_5	2008 10 25.09425	22 40 34.60	+07 58 43.1	19.3	V	703	2001 SD_{149}	2009 12 20.10461	00 11 47.68	+07 40 50.5	19.9	V	G96
2001 SW_5	2008 10 25.10596	22 40 34.35	+07 58 48.9	19.2	V	703	2001 SD_{149}	2009 12 20.11112	00 11 47.97	+07 40 51.7	19.9	V	G96
2001 SW_5	2008 10 25.11763	22 40 33.92	+07 58 57.1	20.0	V	703	2001 SD_{149}	2009 12 20.11754	00 11 48.22	+07 40 53.6	19.9	V	G96
2001 SF_8	2009 12 19.47168	10 38 16.08	+07 48 17.8	21.0	V	G96	2001 SR_{156}	2009 12 20.43253	08 35 13.18	+24 02 06.3			691
2001 SF_8	2009 12 19.47808	10 38 16.18	+07 48 17.4	20.9	V	G96	2001 SR_{156}	2009 12 20.45029	08 35 12.55	+24 02 05.5			691
2001 SF_8	2009 12 19.48456	10 38 16.26	+07 48 17.2	21.8	V	G96	2001 SR_{156}	2009 12 20.46805	08 35 11.92	+24 02 05.5			691
2001 SF_8	2009 12 19.49097	10 38 16.36	+07 48 16.8	21.2	V	G96	2001 SJ_{157}	2007 08 10.45573	03 56 20.93	+20 33 12.6	20.9	V	691
2001 SV_{17}	2009 12 26.32750	07 31 22.04	+18 11 25.5	20.3	V	691	2001 SJ_{157}	2007 08 10.46832	03 56 21.85	+20 33 13.7	21.3	V	691
2001 SV_{17}	2009 12 26.34867	07 31 20.73	+18 11 30.4	20.1	V	691	2001 SJ_{157}	2007 08 10.48092	03 56 22.75	+20 33 14.8	21.4	V	691
2001 SV_{17}	2009 12 26.36638	07 31 19.62	+18 11 32.8	20.2	V	691	2001 SJ_{157}	2007 09 14.46012	04 27 47.73	+20 34 23.6	20.5	V	G96
2001 SU_{19}	2009 12 26.26542	07 21 38.49	+24 26 59.8	21.4	V	691	2001 SJ_{157}	2007 09 14.46816	04 27 47.95	+20 34 22.9	20.3	V	G96
2001 SU_{19}	2009 12 26.28314	07 21 37.19	+24 27 01.4	20.2	V	691	2001 SJ_{157}	2007 09 14.47611	04 27 48.24	+20 34 22.6	20.6	V	G96
2001 SU_{19}	2009 12 26.30431	07 21 35.77	+24 27 05.0	20.2	V	691	2001 SJ_{157}	2007 09 14.48429	04 27 48.52	+20 34 21.2	20.2	V	G96
2001 SD_{29}	2009 12 20.20832	06 44 52.13	+20 46 08.2			691	2001 SJ_{157}	2007 10 20.41435	04 31 25.78	+18 55 22.6	19.9	V	G96
2001 SD_{29}	2009 12 20.22608	06 44 50.96	+20 46 09.9			691	2001 SJ_{157}	2007 10 20.42104	04 31 25.64	+18 55 21.1	19.9	V	G96
2001 SD_{29}	2009 12 20.24383	06 44 49.79	+20 46 11.7			691	2001 SJ_{157}	2007 10 20.42774	04 31 25.50	+18 55 19.1	20.1	V	G96
2001 SX_{37}	2009 12 26.25042	06 53 05.13	+26 03 11.0	19.8	V	691	2001 SJ_{157}	2007 10 20.43444	04 31 25.28	+18 55 18.1	19.8	V	G96
2001 SX_{37}	2009 12 26.26813	06 53 03.82	+26 03 12.5	20.5	V	691	2001 SJ_{157}	2007 11 04.37731	04 23 19.39	+17 49 24.4			691
2001 SX_{37}	2009 12 26.28585	06 53 02.55	+26 03 15.4	20.4	V	691	2001 SJ_{157}	2007 11 04.39496	04 23 18.64	+17 49 19.4			691
2001 SA_{38}	2009 12 20.26403	07 18 15.88	+21 44 05.7			691	2001 SJ_{157}	2007 11 04.41261	04 23 17.85	+17 49 14.5			691
2001 SA_{38}	2009 12 20.28178	07 18 14.75	+21 44 08.3			691	2001 SJ_{157}	2007 11 20.31822	04 10 35.32	+16 31 44.2	19.3	V	G96
2001 SA_{38}	2009 12 20.29954	07 18 13.65	+21 44 12.2			691	2001 SJ_{157}	2007 11 20.32374	04 10 35.04	+16 31 42.9	19.3	V	G96
2001 SM_{49}	2009 12 26.25537	07 13 17.48	+26 03 54.3	21.3	V	691	2001 SJ_{157}	2007 11 20.32934	04 10 34.71	+16 31 41.1	19.5	V	G96
2001 SM_{49}	2009 12 26.27309	07 13 16.27	+26 03 57.7	20.7	V	691	2001 SJ_{157}	2007 11 20.33507	04 10 34.42	+16 31 39.5	19.4	V	G96
2001 SM_{49}	2009 12 26.29426	07 13 14.76	+26 04 02.5	21.0	V	691	2001 SJ_{157}	2009 02 01.27666	08 28 31.69	+07 30 50.0	21.9	V	G96
2001 SU_{50}	2009 12 20.43005	08 32 24.68	+24 06 43.5			691	2001 SJ_{157}	2009 02 01.28208	08 28 31.44	+07 30 50.6	21.6	V	G96
2001 SU_{50}	2009 12 20.44781	08 32 24.05	+24 06 49.8			691	2001 SJ_{157}	2009 02 01.28751	08 28 31.15	+07 30 51.9	21.1	V	G96
2001 SU_{50}	2009 12 20.46556	08 32 23.44	+24 06 56.0			691	2001 SJ_{157}	2009 02 01.29308	08 28 30.93	+07 30 52.7	21.7	V	G96
2001 SB_{78}	2009 12 25.40616	07 53 04.01	+17 58 40.7			691	2001 SN_{160}	2009 12 19.10119	00 26 28.24	+00 48 54.1	21.2	V	G96
2001 SB_{78}	2009 12 25.42386	07 53 03.08	+17 58 42.4			691	2001 SN_{160}	2009 12 19.10774	00 26 28.71	+00 48 56.1	20.6	V	G96
2001 SB_{78}	2009 12 25.44154	07 53 02.18	+17 58 44.3			691	2001 SN_{160}	2009 12 19.11429	00 26 29.32	+00 48 58.6	21.5	V	G96
2001 SX_{86}	2004 03 14.31893	11 18 40.42	+01 50 18.3	22.1	V	691	2001 SN_{160}	2009 12 19.12087	00 26 29.83	+00 49 00.3	21.7	V	G96
2001 SX_{86}	2004 03 14.40354	11 18 36.14	+01 50 48.9	21.9	V	691	2001 SP_{162}	2009 12 20.08374	05 12 27.11	+28 37 31.0			691
2001 SX_{86}	2004 03 14.43330	11 18 34.64	+01 50 59.4	21.9	V	691	2001 SP_{162}	2009 12 20.10148	05 12 25.88	+28 37 29.1			691
2001 SX_{86}	2006 09 28.35900	04 30 07.81	+20 03 44.7	21.6	V	G96	2001 SP_{162}	2009 12 20.11923	05 12 24.67	+28 37 27.1			691
2001 SX_{86}	2006 09 28.36897	04 30 07.92	+20 03 44.8	21.9	V	G96	2001 SW_{162}	2009 12 25.40863	07 57 29.02	+17 38 53.4			691
2001 SX_{86}	2006 09 28.37883	04 30 08.02	+20 03 44.2	21.8	V	G96	2001 SW_{162}	2009 12 25.42633	07 57 28.01	+17 38 55.0			691
2001 SX_{86}	2006 09 28.38868	04 30 08.13	+20 03 43.3	21.8	V	G96	2001 SW_{162}	2009 12 25.44401	07 57 27.03	+17 38 57.0			691
2001 SX_{86}	2006 10 21.37049	04 27 22.53	+19 21 28.1	20.4	V	G96	2001 SH_{166}	2009 12 19.27604	04 56 12.98	+23 03 57.2	19.8	V	G96
2001 SX_{86}	2006 10 21.37536	04 27 22.46	+19 21 27.3	20.5	V	G96	2001 SH_{166}	2009 12 19.28245	04 56 12.58	+23 03 56.5	19.7	V	G96
2001 SX_{86}	2006 10 21.38020	04 27 22.28	+19 21 26.8	20.3	V	G96	2001 SH_{166}	2009 12 19.28885	04 56 12.22	+23 03 55.9	19.7	V	G96
2001 SX_{86}	2006 10 21.38515	04 27 22.14	+19 21 25.7	20.7	V	G96	2001 SH_{166}	2009 12 19.29532	04 56 11.83	+23 03 55.1	19.7	V	G96
2001 SX_{86}	2006 11 11.41100	04 12 28.47	+18 15 03.9	20.4	V	G96	2001 SW_{170}	2006 11 17.16975	03 50 13.06	+24 35 31.4	20.3	V	691
2001 SX_{86}	2006 11 11.41548	04 12 28.26	+18 15 02.7	20.1	V	G96	2001 SW_{170}	2006 11 17.18712	03 50 12.05	+24 35 27.7	20.5	V	691
2001 SX_{86}	2006 11 11.41996	04 12 28.00	+18 15 02.1	20.1	V	G96	2001 SW_{170}	2006 11 17.20448	03 50 11.03	+24 35 23.6	20.4	V	691
2001 SX_{86}	2006 11 11.42451	04 12 27.79	+18 15 00.9	20.3	V	G96	2001 SW_{170}	2006 12 12.07941	03 28 21.13	+22 45 34.1	21.3	V	691
2001 SX_{86}	2008 02 09.32277	09 31 29.64	+10 29 20.4	20.8	V	G96	2001 SW_{170}	2006 12 12.09739	03 28 20.41	+22 45 29.6	21.5	V	691
2001 SX_{86}	2008 02 09.33044	09 31 29.20	+10 29 22.4	20.8	V	G96	2001 SW_{170}	2006 12 12.11538	03 28 19.64	+22 45 24.5	21.2	V	691
2001 SX_{86}	2008 02 09.33815	09 31 28.81	+10 29 24.5	20.5	V	G96	2001 SW_{170}	2008 02 09.29218	10 39 27.52	+04 20 07.4	20.8	V	691
2001 SX_{86}	2008 02 09.34586	09 31 28.38	+10 29 27.0	20.7	V	G96	2001 SW_{170}	2008 02 09.30742	10 39 26.79	+04 20 10.5	20.7	V	691
2001 SX_{86}	2008 03 10.24621	09 08 34.58	+12 41 19.8	22.0	V	G96	2001 SW_{170}	2008 02 09.32267	10 39 26.20	+04 20 13.4	20.6	V	691
2001 SX_{86}	2008 03 10.25446	09 08 34.29	+12 41 20.5	22.2	V	G96	2001 SW_{170}	2008 02 26.35944	10 25 17.50	+05 27 40.4	20.3	V	G96
2001 SX_{86}	2008 03 10.26271	09 08 33.97	+12 41 22.4	21.7	V	G96	2001 SW_{170}	2008 02 26.36664	10 25 17.11	+05 27 42.3	20.6	V	G96
2001 SX_{86}	2008 03 10.27106	09 08 33.68	+12 41 24.2	21.3	V	G96	2001 SW_{170}	2008 02 26.37391	10 25 16.75	+05 27 44.0	21.1	V	G96
2001 SF_{90}	2009 12 19.43630	10 21 45.07	+09 08 55.2	21.1	V	G96	2001 SW_{170}	2008 02 26.38137	10 25 16.35	+05 27 46.9	21.2	V	G96
2001 SF_{90}	2009 12 19.44296	10 21 45.21	+09 08 54.0	20.4	V	G96	2001 SW_{170}	2008 03 13.26425	10 12 25.77	+06 36 56.1	19.8	V	G96
2001 SF_{90}	2009 12 19.44973	10 21 45.36	+09 08 52.8	20.8	V	G96	2001 SW_{170}	2008 03 13.27104	10 12 25.48	+06 37 00.0	21.6	V	G96
2001 SF_{90}	2009 12 19.45638	10 21 45.57	+09 08 52.0	20.5	V	G96	2001 SW_{170}	2008 03 13.27765	10 12 25.23	+06 37 01.1	21.5	V	G96
2001 SF_{103}	2009 12 19.34224	07 45 51.37	+24 59 35.5	20.1	V	G96	2001 SW_{170}	2008 03 13.28429	10 12 24.87	+06 37 03.5	21.6	V	G96
2001 SF_{103}	2009 12 19.34796	07 45 51.04	+24 59 36.4	20.2	V	G96	2001 SH_{171}	2009 12 26.43781	08 28 40.93	+22 25 49.8	20.3	V	691
2001 SF_{103}	2009 12 19.35139	07 45 50.85	+24 59 36.6	20.4	V	691	2001 SH_{171}	2009 12 26.45553	08 28 40.08	+22 25 50.8	20.2	V	691
2001 SF_{103}	2009 12 19.35383	07 45 50.72	+24 59 36.7	20.3	V	G96	2001 SH_{171}	2009 12 26.47324	08 28 39.21	+22 25 51.9	20.8	V	691
2001 SF_{103}	2009 12 19.36130	07 45 50.29	+24 59 37.5	20.2	V	G96	2001 SM_{171}	2008 08 04.61861	21 18 57.34	−28 10 09.3	18.8	V	E12
2001 SF_{103}	2009 12 19.36914	07 45 49.84	+24 59 37.9	20.4	V	691	2001 SM_{171}	2008 08 04.62145	21 18 57.06	−28 10 09.8	19.3	V	E12
2001 SF_{103}	2009 12 19.38688	07 45 48.87	+24 59 39.9	20.3	V	691	2001 SM_{171}	2008 08 04.62876	21 18 56.59	−28 10 08.7	18.6	V	E12
2001 SF_{103}	2009 12 27.28911	07 37 52.72	+25 11 42.3			691	2001 SM_{171}	2008 08 04.63157	21 18 56.37	−28 10 10.3	18.7	V	E12
2001 SF_{103}	2009 12 27.30684	07 37 51.57	+25 11 44.2			691	2001 SM_{171}	2008 08 04.63890	21 18 55.94	−28 10 09.8	19.0	V	E12
2001 SF_{103}	2009 12 27.32456	07 37 50.40	+25 11 45.7			691	2001 SM_{171}	2008 08 04.64171	21 18 55.65	−28 10 10.7	18.9	V	E12
2001 SQ_{103}	2009 12 19.30013	05 02 51.14	+24 26 56.2	19.7	V	G96	2001 SM_{171}	2008 08 04.65179	21 18 55.00	−28 10 11.4	18.7	V	E12
2001 SQ_{103}	2009 12 19.31294	05 02 50.38	+24 26 54.6	19.8	V	G96	2001 SM_{171}	2008 10 27.12365	21 12 49.46	−19 01 43.6	20.7	V	G96
2001 SQ_{103}	2009 12 19.31943	05 02 49.99	+24 26 53.8	19.9	V	G96	2001 SM_{171}	2008 10 27.12862	21 12 49.82	−19 01 40.1	20.7	V	G96
2001 SS_{116}	2009 12 21.20350	03 53 41.34	+19 30 52.5	19.3		704	2001 SM_{171}	2008 10 27.13359	21 12 50.22	−19 01 36.5	20.6	V	G96
2001 SS_{116}	2009 12 21.21659	03 53 40.80	+19 30 48.9	19.3		704	2001 SM_{171}	2008 10 27.13853	21 12 50.50	−19 01 32.9	21.1	V	G96
2001 SS_{116}	2009 12 21.22967	03 53 40.26	+19 30 45.6	19.5		704	2001 SO_{172}	2009 12 19.27720	04 54 59.25	+24 46 36.5	19.1	V	G96
2001 ST_{116}	2009 12 19.27776	04 48 13.32	+24 25 55.3	19.4	V	G96	2001 SO_{172}	2009 12 19.28357	04 54 58.86	+24 46 35.8	19.1	V	G96
2001 ST_{116}	2009 12 19.28414	04 48 12.92	+24 25 53.7	19.5	V	G96	2001 SO_{172}	2009 12 19.29006	04 54 58.46	+24 46 34.9	19.1	V	G96
2001 ST_{116}	2009 12 19.29068	04 48 12.49	+24 25 52.2	19.3	V	G96	2001 SO_{172}	2009 12 19.29645	04 54 58.03	+24 46 34.5	19.3	V	G96
2001 ST_{116}	2009 12 19.29708	04 48 12.09	+24 25 50.5	19.4	V	G96	2001 SQ_{180}	2007 09 14.37361	00 11 22.12	−17 59 04.8	19.2	V	703
2001 SX_{120}	2009 12 18.39197	09 59 03.37	+03 02 44.7	18.8		704	2001 SQ_{180}	2007 09 14.37414	00 11 22.09	−17 59 05.6	19.0	V	703
2001 SX_{120}	2009 12 18.41715	09 59 04.20	+03 02 33.5	20.1		704	2001 SQ_{180}	2007 09 14.37893	00 11 21.94	−17 59 08.5	19.1	V	703
2001 SX_{120}	2009 12 18.42973	09 59 04.59	+03 02 29.3	19.7		704	2001 SQ_{180}	2007 09 14.37947	00 11 21.91	−17 59 10.2	18.7	V	703
2001 SN_{127}	2009 12 19.40619	09 57 40.75	+11 29 13.5	21.6	V	G96	2001 SQ_{180}	2007 09 14.38428	00 11 21.76	−17 59 13.8	19.4	V	703
2001 SN_{127}	2009 12 19.41265	09 57 40.82	+11 29 12.8	21.7	V	G96	2001 SQ_{180}	2007 09 14.38483	00 11 21.76	−17 59 15.0	19.5	V	703
2001 SN_{127}	2009 12 19.41926	09 57 40.86	+11 29 11.8	20.7	V	G96	2001 SQ_{180}	2007 09 14.38963	00 11 21.51	−17 59 18.6	19.3	V	703
2001 SN_{127}	2009 12 19.42557	09 57 40.96	+11 29 10.6	20.6	V	G96	2001 SQ_{180}	2007 09 14.39018	00 11 21.48	−17 59 19.7	18.8	V	703
2001 SQ_{132}	2009 12 20.21641	02 54 55.76	+25 11 03.9	20.6	V	G96	2001 SQ_{180}	2007 10 12.20512	23 54 44.71	−23 30 49.6	19.4	V	703
2001 SQ_{132}	2009 12 20.22095	02 54 55.69	+25 11 03.2	20.5	V	G96	2001 SQ_{180}	2007 10 12.21258	23 54 44.49	−23 30 54.3	19.7	V	703
2001 SQ_{132}	2009 12 20.22557	02 54 55.62	+25 11 02.2	20.5	V	G96	2001 SQ_{180}	2007 10 12.22000	23 54 44.28	−23 30 57.2	19.5	V	703
2001 SQ_{132}	2009 12 20.23025	02 54 55.54	+25 11 01.2	20.4	V	G96	2001 SQ_{180}	2007 10 12.22748	23 54 44.06	−23 31 01.4	19.3	V	703

2001 SR_{207}	2007 10 18.43548	03 25 49.05	+27 42 15.3	20.6	V	691	2001 SU_{325}	2009 01 16.44267	08 54 10.40	+14 36 58.4	21.5	V		G96
2001 SR_{207}	2007 10 18.45321	03 25 48.31	+27 42 16.4	20.9	V	691	2001 SU_{325}	2009 02 01.25585	08 41 00.13	+14 56 07.9	21.5	V		G96
2001 SR_{207}	2007 10 18.47095	03 25 47.58	+27 42 17.2	20.7	V	691	2001 SU_{325}	2009 02 01.26135	08 40 59.80	+14 56 08.9	22.1	V		G96
2001 SR_{207}	2007 11 15.26766	03 01 57.18	+27 25 42.8	20.2	V	G96	2001 SU_{325}	2009 02 01.26691	08 40 59.59	+14 56 09.1	21.7	V		G96
2001 SR_{207}	2007 11 15.27318	03 01 56.85	+27 25 42.2	20.2	V	G96	2001 SU_{325}	2009 02 01.27242	08 40 59.26	+14 56 09.6	21.1	V		G96
2001 SR_{207}	2007 11 15.27879	03 01 56.53	+27 25 41.6	20.1	V	G96	2001 SB_{329}	2009 12 20.38556	05 30 49.96	+26 51 36.1	20.3	V		G96
2001 SR_{207}	2007 11 15.28439	03 01 56.20	+27 25 40.9	20.2	V	G96	2001 SB_{329}	2009 12 20.39189	05 30 49.53	+26 51 35.8	19.8	V		G96
2001 SR_{207}	2007 12 16.19240	02 39 17.10	+25 56 33.2	20.8	V	G96	2001 SB_{329}	2009 12 20.39821	05 30 49.06	+26 51 35.3	19.8	V		G96
2001 SR_{207}	2007 12 16.19929	02 39 16.88	+25 56 31.8	20.5	V	G96	2001 SB_{329}	2009 12 20.40453	05 30 48.63	+26 51 34.5	20.5	V		G96
2001 SR_{207}	2007 12 16.20610	02 39 16.70	+25 56 30.6	21.0	V	G96	2001 SG_{332}	2009 12 19.12405	03 45 17.52	+14 58 43.1	20.2	V		691
2001 SR_{207}	2007 12 16.21300	02 39 16.52	+25 56 29.5	20.9	V	G96	2001 SG_{332}	2009 12 19.13728	03 45 17.13	+14 58 43.5	20.1	V		691
2001 SW_{210}	2009 12 20.32184	08 27 43.75	+19 54 59.6			291	2001 SG_{332}	2009 12 19.15049	03 45 16.72	+14 58 43.1	20.2	V		691
2001 SW_{210}	2009 12 20.32593	08 27 43.59	+19 55 00.7			291	2001 SN_{332}	2004 03 28.20091	11 50 48.65	−00 12 26.1	22.6	V		291
2001 SW_{210}	2009 12 20.32983	08 27 43.43	+19 55 01.9			291	2001 SN_{332}	2004 03 28.21479	11 50 47.93	−00 12 22.6	22.2	V		291
2001 SL_{211}	2009 12 25.47272	08 37 06.71	+18 00 50.3			691	2001 SN_{332}	2004 03 28.22676	11 50 47.44	−00 12 18.7	22.5	V		291
2001 SL_{211}	2009 12 25.49043	08 37 06.10	+18 00 52.6			691	2001 SN_{332}	2006 10 19.19868	23 07 27.98	−04 25 31.1	21.1	V		G96
2001 SL_{211}	2009 12 25.50811	08 37 05.44	+18 00 54.9			691	2001 SN_{332}	2006 10 19.21143	23 07 27.76	−04 25 31.6	21.4	V		G96
2001 ST_{211}	2009 12 26.19015	06 27 32.59	+25 33 54.4	20.3	V	691	2001 SN_{332}	2006 10 19.21803	23 07 27.66	−04 25 32.8	21.2	V		G96
2001 ST_{211}	2009 12 26.21132	06 27 31.13	+25 33 55.4	20.2	V	691	2001 SN_{332}	2006 10 19.22473	23 07 27.55	−04 25 33.6	21.7	V		G96
2001 ST_{211}	2009 12 26.22903	06 27 29.86	+25 33 56.2	20.2	V	691	2001 SX_{341}	2009 12 20.14007	06 18 03.42	+19 19 58.4				691
2001 SM_{214}	2007 11 15.29044	05 11 50.56	+01 12 49.8	20.2	V	703	2001 SX_{341}	2009 12 20.15773	06 18 02.08	+19 19 57.0				691
2001 SM_{214}	2007 11 15.30017	05 11 50.17	+01 12 46.0	19.6	V	703	2001 SX_{341}	2009 12 20.17543	06 18 00.88	+19 19 55.3				691
2001 SM_{214}	2007 11 15.30993	05 11 49.81	+01 12 43.6	19.4	V	703	2001 SC_{342}	2001 11 18.225440	00 40 28.851	−00 35 28.01	20.13	V		645
2001 SM_{214}	2007 11 15.31968	05 11 49.45	+01 12 39.3	19.5	V	703	2001 SC_{342}	2001 11 18.228912	00 40 28.895	−00 35 25.83	21.06			645
2001 SM_{214}	2007 12 05.28405	04 56 52.83	−00 05 30.9	19.4	V	703	2001 SC_{342}	2008 08 04.55609	21 38 20.65	−29 05 59.0	19.5	V		E12
2001 SM_{214}	2007 12 05.29404	04 56 52.29	−00 05 31.8	19.1	V	703	2001 SC_{342}	2008 08 04.57016	21 38 19.86	−29 06 05.0	20.4	V		E12
2001 SM_{214}	2007 12 05.30404	04 56 51.90	−00 05 33.2	19.1	V	703	2001 SC_{342}	2008 08 04.58479	21 38 19.10	−29 06 11.2	19.5	V		E12
2001 SM_{214}	2007 12 05.31406	04 56 51.28	−00 05 33.9	19.1	V	703	2001 SC_{342}	2008 08 04.59971	21 38 18.24	−29 06 18.0	19.4	V		E12
2001 SH_{217}	2009 12 17.34797	07 43 29.20	+17 37 31.1	20.2	V	G96	2001 SC_{342}	2008 08 28.56671	21 16 26.25	−30 46 06.8	19.7	V		E12
2001 SH_{217}	2009 12 17.35499	07 43 28.84	+17 37 31.6	19.9	V	G96	2001 SC_{342}	2008 08 28.57109	21 16 26.04	−30 46 07.3	19.6	V		E12
2001 SH_{217}	2009 12 17.36507	07 43 28.34	+17 37 32.1	20.2	V	G96	2001 SC_{342}	2008 08 28.57972	21 16 25.60	−30 46 06.6	19.8	V		E12
2001 SO_{225}	2009 12 25.17566	06 04 47.30	+20 52 14.8			691	2001 SW_{346}	2009 12 25.47025	08 30 43.02	+18 17 31.9				691
2001 SO_{225}	2009 12 25.19335	06 04 46.11	+20 52 15.2			691	2001 SW_{346}	2009 12 25.48795	08 30 42.25	+18 17 31.5				691
2001 SO_{225}	2009 12 25.20855	06 04 45.10	+20 52 16.0			691	2001 SW_{346}	2009 12 25.50565	08 30 41.47	+18 17 30.6				691
2001 SU_{228}	2009 12 25.11768	05 14 51.29	+20 31 17.9			691	2001 SJ_{347}	2009 12 20.44764	10 23 50.49	+14 17 57.7	20.7	V		G96
2001 SU_{228}	2009 12 25.13539	05 14 50.21	+20 31 16.9			691	2001 SJ_{347}	2009 12 20.45395	10 23 50.60	+14 17 56.2	20.5	V		G96
2001 SU_{228}	2009 12 25.15308	05 14 49.07	+20 31 17.8			691	2001 SJ_{347}	2009 12 20.46027	10 23 50.74	+14 17 55.0	20.8	V		G96
2001 ST_{233}	2009 12 20.25139	07 05 40.15	+22 37 12.1			691	2001 SJ_{347}	2009 12 20.46664	10 23 50.89	+14 17 53.7	20.7	V		G96
2001 ST_{233}	2009 12 20.26914	07 05 39.12	+22 37 15.4			691	2001 SN_{355}	* 2001 09 27.31773	01 21 14.82	−02 03 12.0	19.9	R	K	644
2001 ST_{233}	2009 12 20.28689	07 05 38.07	+22 37 19.0			691	2001 SN_{355}	2001 09 27.33931	01 21 13.76	−02 03 23.0	21.5	R	K	644
2001 SL_{241}	2009 12 19.12926	03 41 23.73	+11 50 40.2	20.3	V	691	2001 SN_{355}	2001 10 08.41809	01 12 08.38	−03 28 06.7	19.4	R		644
2001 SL_{241}	2009 12 19.14247	03 41 23.15	+11 50 38.7	20.2	V	691	2001 SN_{355}	2001 10 08.43924	01 12 07.19	−03 28 15.1	19.5	R		644
2001 SL_{241}	2009 12 19.15569	03 41 22.66	+11 50 37.6	20.5	V	691	2001 SN_{355}	2001 10 10.32756	01 10 30.37	−03 40 24.5	20.3			644
2001 SL_{256}	2009 12 25.29036	06 56 50.20	+20 52 06.2			691	2001 SN_{355}	2001 10 10.35046	01 10 29.10	−03 40 32.9	20.4			644
2001 SL_{256}	2009 12 25.30806	06 56 48.98	+20 52 08.1			691	2001 SN_{355}	2001 10 10.37164	01 10 27.94	−03 40 40.8	21.0			644
2001 SL_{256}	2009 12 25.32576	06 56 47.81	+20 52 09.8			691	2001 SN_{355}	2001 10 16.29461	01 05 31.25	−04 12 49.5			H	644
2001 SA_{266}	2009 12 19.10001	00 18 31.53	+00 30 10.4	20.6	V	G96	2001 SN_{355}	2001 10 16.33714	01 05 29.04	−04 13 01.4	20.3	R		644
2001 SA_{266}	2009 12 19.10662	00 18 32.04	+00 30 11.1	21.3	V	G96	2001 SN_{355}	2001 10 24.28516	00 59 41.28	−04 39 37.1	20.2	R		644
2001 SA_{266}	2009 12 19.11311	00 18 32.47	+00 30 12.0	20.7	V	G96	2001 SN_{355}	2001 10 24.30543	00 59 40.44	−04 39 39.7	19.8	R		644
2001 SA_{266}	2009 12 19.11968	00 18 32.90	+00 30 12.9	20.4	V	G96	2001 SN_{355}	2001 10 24.32675	00 59 39.52	−04 39 41.4	20.6	R		644
2001 SA_{282}	2009 12 20.35340	09 18 10.65	+22 02 30.1	20.6	V	G96	2001 SN_{355}	2003 02 08.16007	10 30 05.03	+11 55 40.5	23.3	V	1	I03
2001 SA_{282}	2009 12 20.35986	09 18 10.51	+22 02 32.9	20.8	V	G96	2001 SN_{355}	2003 02 08.21392	10 30 01.98	+11 56 02.9	23.7	V	1	I03
2001 SA_{282}	2009 12 20.36626	09 18 10.36	+22 02 36.3	20.1	V	G96	2001 SN_{355}	2003 02 08.26641	10 29 58.87	+11 56 27.0	23.8	V	1	I03
2001 SA_{282}	2009 12 20.37257	09 18 10.22	+22 02 38.7	20.9	V	G96	2001 SO_{355}	* 2001 09 24.30590	23 51 13.94	−07 21 48.0	20.2	R		644
2001 SA_{285}	2009 12 19.36968	08 13 39.57	+24 56 44.8	20.2	V	G96	2001 SO_{355}	2001 09 24.32706	23 51 12.84	−07 21 55.1	20.2	R		644
2001 SA_{285}	2009 12 19.37599	08 13 39.36	+24 56 45.7	20.2	V	G96	2001 SO_{355}	2001 09 24.34858	23 51 11.70	−07 22 01.4	19.8	R		644
2001 SA_{285}	2009 12 19.38244	08 13 39.07	+24 56 46.8	20.5	V	G96	2001 SO_{355}	2001 09 27.21501	23 48 52.82	−07 36 35.6	18.9	R		644
2001 SA_{285}	2009 12 19.38882	08 13 38.82	+24 56 47.6	20.3	V	G96	2001 SO_{355}	2001 09 27.23630	23 48 51.71	−07 36 41.7	19.4	R		644
2001 SA_{285}	2009 12 27.34475	08 07 33.15	+25 19 03.7			691	2001 SO_{355}	2001 10 16.16331	23 37 15.20	−08 30 55.3	20.3	R		644
2001 SA_{285}	2009 12 27.36247	08 07 32.19	+25 19 06.6			691	2001 SO_{355}	2001 10 16.18447	23 37 14.68	−08 30 56.2	20.7	R		644
2001 SA_{285}	2009 12 27.38025	08 07 31.20	+25 19 09.7			691	2001 SO_{355}	2001 10 16.20543	23 37 14.12	−08 30 57.1	19.7	R		644
2001 SO_{286}	2009 12 19.37083	08 18 38.19	+23 54 19.1	19.7	V	G96	2001 SO_{355}	2001 10 18.19110	23 36 32.49	−08 31 54.6	19.7	R		644
2001 SO_{286}	2009 12 19.37716	08 18 37.90	+23 54 21.6	19.6	V	G96	2001 SO_{355}	2001 10 18.20130	23 36 32.21	−08 31 54.4	20.0	R		644
2001 SO_{286}	2009 12 19.38362	08 18 37.62	+23 54 24.1	19.6	V	G96	2001 SO_{355}	2001 10 18.21179	23 36 31.98	−08 31 54.9	20.0	R		644
2001 SO_{286}	2009 12 19.38998	08 18 37.36	+23 54 26.6	19.5	V	G96	2001 TK_2	2009 12 25.28765	07 19 18.66	+23 14 35.6				691
2001 SO_{286}	2009 12 19.40927	08 18 36.50	+23 54 34.6	20.0	V	691	2001 TK_2	2009 12 25.30535	07 19 17.48	+23 14 36.8				691
2001 SO_{286}	2009 12 19.42701	08 18 35.71	+23 54 41.1	19.6	V	691	2001 TK_2	2009 12 25.32305	07 19 16.35	+23 14 38.4				691
2001 SO_{286}	2009 12 19.44477	08 18 34.98	+23 54 48.8	19.6	V	691	2001 TJ_4	2008 03 08.23097	10 50 41.10	+11 01 31.7	20.7	V		G96
2001 SO_{286}	2009 12 27.34723	08 12 19.69	+24 49 29.6			691	2001 TJ_4	2008 03 08.23162	10 50 41.06	+11 01 31.5	20.8	V		G96
2001 SO_{286}	2009 12 27.36495	08 12 18.70	+24 49 36.9			691	2001 TJ_4	2008 03 08.23556	10 50 40.84	+11 01 33.0	21.2	V		G96
2001 SO_{286}	2009 12 27.38273	08 12 17.69	+24 49 44.5			691	2001 TJ_4	2008 03 08.23619	10 50 40.77	+11 01 33.0	21.0	V		G96
2001 SO_{288}	2009 12 19.22483	06 41 52.84	+30 15 22.6	20.1	V	691	2001 TJ_4	2008 03 08.24016	10 50 40.59	+11 01 33.8	21.1	V		G96
2001 SO_{288}	2009 12 19.24256	06 41 51.54	+30 15 22.6	20.1	V	691	2001 TJ_4	2008 03 08.24081	10 50 40.56	+11 01 34.0	21.2	V		G96
2001 SO_{288}	2009 12 19.26031	06 41 50.25	+30 15 22.2	20.3	V	691	2001 TJ_4	2008 03 08.24476	10 50 40.38	+11 01 34.9	21.0	V		G96
2001 SU_{289}	2009 12 25.17294	06 24 55.93	+22 43 21.7			691	2001 TJ_4	2008 03 08.24539	10 50 40.30	+11 01 35.2	20.9	V		G96
2001 SU_{289}	2009 12 25.19064	06 24 54.75	+22 43 19.6			691	2001 TJ_4	2008 04 06.24694	10 31 00.55	+12 14 33.5	21.1	V		G96
2001 SU_{289}	2009 12 25.20583	06 24 53.60	+22 43 17.3			691	2001 TJ_4	2008 04 06.25464	10 31 00.37	+12 14 33.6	21.6	V		G96
2001 SL_{290}	2005 12 24.27664	05 10 27.87	+36 21 07.5	20.0		704	2001 TJ_4	2008 04 06.26235	10 31 00.15	+12 14 34.0	21.4	V		G96
2001 SL_{290}	2005 12 24.28989	05 10 27.07	+36 20 59.9	19.9		704	2001 TJ_4	2008 04 06.27007	10 30 59.94	+12 14 34.2	21.1	V		G96
2001 SL_{290}	2005 12 24.30323	05 10 26.25	+36 20 52.1	20.0		704	2001 TA_{14}	2009 12 19.33936	07 39 03.31	+29 12 26.6	21.3	V		G96
2001 SL_{290}	2005 12 24.31654	05 10 25.29	+36 20 44.4	19.9		704	2001 TA_{14}	2009 12 19.34514	07 39 02.98	+29 12 28.9	21.5	V		G96
2001 SU_{303}	2009 12 20.25387	07 16 12.43	+21 50 01.7			691	2001 TA_{14}	2009 12 19.35083	07 39 02.70	+29 12 30.5	20.9	V		G96
2001 SU_{303}	2009 12 20.27162	07 16 11.34	+21 50 03.1			691	2001 TA_{14}	2009 12 19.35845	07 39 02.26	+29 12 33.5	21.4	V		G96
2001 SU_{303}	2009 12 20.28937	07 16 10.22	+21 50 04.3			691	2001 TY_{15}	2009 12 19.23745	06 49 15.47	+28 13 39.1	19.8	V		691
2001 SN_{305}	2008 03 29.37714	14 49 56.54	−11 33 24.8	20.4	V	691	2001 TY_{15}	2009 12 19.25520	06 49 14.29	+28 13 45.1	20.1	V		691
2001 SN_{305}	2008 03 29.39476	14 49 56.05	−11 33 17.2	20.7	V	691	2001 TY_{15}	2009 12 19.27294	06 49 13.09	+28 13 51.4	20.0	V		691
2001 SN_{305}	2008 03 29.41239	14 49 55.57	−11 33 08.4	20.6	V	691	2001 TG_{16}	2009 12 20.25387	07 17 57.97	+22 17 13.8				691
2001 SN_{305}	2008 04 10.34290	14 43 21.98	−09 54 46.5	20.3	V	691	2001 TG_{16}	2009 12 20.27162	07 17 56.93	+22 17 20.7				691
2001 SN_{305}	2008 04 10.36051	14 43 21.24	−09 54 37.4	20.3	V	691	2001 TG_{16}	2009 12 20.28937	07 17 55.91	+22 17 28.4				691
2001 SN_{305}	2008 04 10.37811	14 43 20.48	−09 54 28.6	20.6	V	691	2001 TG_{16}	2009 12 25.28518	07 12 57.95	+22 49 46.2				691
2001 SE_{313}	2009 12 20.14007	06 15 30.89	+19 39 32.9			691	2001 TG_{16}	2009 12 25.30288	07 12 56.85	+22 49 53.4				691
2001 SE_{313}	2009 12 20.15773	06 15 29.82	+19 39 38.9			691	2001 TG_{16}	2009 12 25.32057	07 12 55.66	+22 50 00.0				691
2001 SE_{313}	2009 12 20.17543	06 15 28.74	+19 39 45.0			691	2001 TV_{19}	2009 05 28.25072	15 26 37.03	−19 28 11.1	20.6	V		G96
2001 SE_{313}	2009 12 25.17813	06 10 41.55	+20 07 21.1			691	2001 TV_{19}	2009 05 28.26175	15 26 36.49	−19 28 06.6	20.5	V		G96
2001 SE_{313}	2009 12 25.19583	06 10 40.49	+20 07 27.1			691	2001 TV_{19}	2009 05 28.26733	15 26 36.20	−19 28 04.6	20.4	V		G96
2001 SE_{313}	2009 12 25.21102	06 10 39.55	+20 07 32.1			691	2001 TV_{19}	2009 06 23.19770	15 10 03.28	−16 56 53.6	20.9	V		G96
2001 SM_{313}	2009 12 20.28775	07 05 51.32	+31 45 05.8	19.9	V	G96	2001 TV_{19}	2009 06 23.20672	15 10 03.03	−16 56 51.1	20.9	V		G96
2001 SM_{313}	2009 12 20.28940	07 05 51.18	+31 45 06.0	20.0	V	G96	2001 TV_{19}	2009 06 23.21572	15 10 02.78	−16 56 48.6	20.9	V		G96
2001 SM_{313}	2009 12 20.29404	07 05 50.89	+31 45 07.4	19.9	V	G96	2001 TV_{19}	2009 06 23.22491	15 10 02.56	−16 56 45.4	21.5	V		G96
2001 SM_{313}	2009 12 20.29578	07 05 50.78	+31 45 08.2	20.1	V	G96	2001 TJ_{26}	2009 12 25.17813	06 10 31.09	+21 32 45.6				691
2001 SM_{313}	2009 12 20.30039	07 05 50.46	+31 45 09.4	20.3	V	G96	2001 TJ_{26}	2009 12 25.19583	06 10 29.90	+21 32 44.0				691
2001 SM_{313}	2009 12 20.30292	07 05 50.28	+31 45 10.6	20.1	V	G96	2001 TJ_{26}	2009 12 25.21102	06 10 28.81	+21 32 43.0				691
2001 SM_{313}	2009 12 20.30765	07 05 49.95	+31 45 11.9	20.3	V	G96	2001 TP_{29}	2007 10 20.45597	04 43 48.32	+17 57 56.5	20.4	V		G96
2001 SU_{325}	2009 01 16.42722	08 54 11.23	+14 36 57.8	21.2	V	G96	2001 TP_{29}	2007 10 20.46243	04 43 48.28	+17 57 54.7	20.4	V		G96
2001 SU_{325}	2009 01 16.43238	08 54 10.94	+14 36 58.2	21.3	V	G96	2001 TP_{29}	2007 10 20.46892	04 43 48.18	+17 57 52.6	20.3	V		G96
2001 SU_{325}	2009 01 16.43753	08 54 10.72	+14 36 58.3	21.3	V	G96	2001 TP_{29}	2007 10 20.47543	04 43 48.10	+17 57 50.8	20.3	V		G96

2001 TP_{29}	2007 11 04.38224	04 38 06.98	+16 36 26.1			691
2001 TP_{29}	2007 11 04.39988	04 38 06.29	+16 36 20.1			691
2001 TP_{29}	2007 11 04.41755	04 38 05.67	+16 36 14.0			691
2001 TP_{29}	2007 12 19.24132	04 04 45.94	+12 36 58.3	19.8	V	G96
2001 TP_{29}	2007 12 19.24921	04 04 45.62	+12 36 56.9	20.1	V	G96
2001 TP_{29}	2007 12 19.25699	04 04 45.33	+12 36 55.1	19.7	V	G96
2001 TP_{29}	2007 12 19.26474	04 04 45.04	+12 36 53.4	20.0	V	G96
2001 TT_{38}	2009 12 19.34892	07 38 30.06	+24 54 45.4	20.1	V	691
2001 TT_{38}	2009 12 19.36666	07 38 29.05	+24 54 46.0	20.3	V	691
2001 TT_{38}	2009 12 19.38440	07 38 28.04	+24 54 46.8	20.2	V	691
2001 TJ_{39}	2009 12 22.66407	02 28 24.31	+10 00 37.2	19.9	C	114
2001 TJ_{39}	2009 12 22.66795	02 28 24.43	+10 00 34.8	20.2	C	114
2001 TJ_{39}	2009 12 22.67182	02 28 24.46	+10 00 32.8	19.8	C	114
2001 TZ_{42}	2009 12 20.08374	05 16 56.85	+29 54 15.8			691
2001 TZ_{42}	2009 12 20.10148	05 16 55.81	+29 54 04.0			691
2001 TZ_{42}	2009 12 20.11923	05 16 54.71	+29 53 52.2			691
2001 TO_{45}	2008 04 05.33295	13 20 40.12	−06 23 23.1	20.8	V	G96
2001 TO_{45}	2008 04 05.33959	13 20 39.76	−06 23 22.3	21.0	V	G96
2001 TO_{45}	2008 04 05.34627	13 20 39.40	−06 23 21.0	20.6	V	G96
2001 TO_{45}	2008 04 05.35288	13 20 39.04	−06 23 19.9	21.0	V	G96
2001 TO_{45}	2008 04 25.13970	13 02 52.31	−05 37 12.4	21.0	V	691
2001 TO_{45}	2008 04 25.16072	13 02 51.25	−05 37 09.7	20.9	V	691
2001 TO_{45}	2008 04 25.17920	13 02 50.25	−05 37 07.3	21.4	V	691
2001 TV_{48}	2009 12 20.24407	06 36 51.69	+38 43 16.9	20.9	V	G96
2001 TV_{48}	2009 12 20.24876	06 36 51.33	+38 43 18.3	20.6	V	G96
2001 TV_{48}	2009 12 20.25340	06 36 50.97	+38 43 19.0	21.0	V	G96
2001 TV_{48}	2009 12 20.25796	06 36 50.61	+38 43 19.5	20.7	V	G96
2001 TN_{53}	2009 12 20.41847	10 00 10.08	+14 15 19.9	21.3	V	G96
2001 TN_{53}	2009 12 20.42474	10 00 10.15	+14 15 20.4	20.9	V	G96
2001 TN_{53}	2009 12 20.43098	10 00 10.22	+14 15 20.4	21.1	V	G96
2001 TN_{53}	2009 12 20.43718	10 00 10.33	+14 15 20.7	21.2	V	G96
2001 TP_{54}	2009 12 19.36852	08 23 01.86	+25 19 38.2	18.8	V	G96
2001 TP_{54}	2009 12 19.37484	08 23 01.71	+25 19 38.6	18.8	V	G96
2001 TP_{54}	2009 12 19.38124	08 23 01.57	+25 19 38.8	18.8	V	G96
2001 TP_{54}	2009 12 19.38765	08 23 01.42	+25 19 38.9	18.7	V	G96
2001 TP_{54}	2009 12 20.41998	08 22 34.47	+25 20 29.0			691
2001 TP_{54}	2009 12 20.43773	08 22 33.93	+25 20 29.8			691
2001 TP_{54}	2009 12 20.45549	08 22 33.39	+25 20 30.5			691
2001 TP_{54}	2009 12 27.34723	08 18 30.18	+25 26 53.4			691
2001 TP_{54}	2009 12 27.36495	08 18 29.36	+25 26 54.4			691
2001 TP_{54}	2009 12 27.38273	08 18 28.54	+25 26 55.4			691
2001 TC_{57}	2009 12 19.27251	04 47 30.58	+21 02 15.3	19.7	V	G96
2001 TC_{57}	2009 12 19.27898	04 47 30.19	+21 02 15.1	20.1	V	G96
2001 TC_{57}	2009 12 19.28528	04 47 29.83	+21 02 14.2	19.9	V	G96
2001 TC_{57}	2009 12 19.29179	04 47 29.43	+21 02 13.0	19.9	V	G96
2001 TH_{61}	2008 04 12.27157	14 19 49.42	−07 05 43.8	20.3	V	691
2001 TH_{61}	2008 04 12.28915	14 19 48.44	−07 05 43.3	20.3	V	691
2001 TH_{61}	2008 04 12.30673	14 19 47.49	−07 05 40.8	20.3	V	691
2001 TH_{61}	2008 04 28.26634	14 04 46.92	−06 44 17.8	20.3	V	G96
2001 TH_{61}	2008 04 28.27263	14 04 46.52	−06 44 17.4	20.2	V	G96
2001 TH_{61}	2008 04 28.27875	14 04 46.20	−06 44 17.0	20.7	V	G96
2001 TH_{61}	2008 04 28.28488	14 04 45.76	−06 44 16.8	20.3	V	G96
2001 TH_{61}	2008 06 01.22749	13 39 27.21	−06 55 18.0	20.9	V	G96
2001 TH_{61}	2008 06 01.23524	13 39 27.00	−06 55 19.0	20.9	V	G96
2001 TH_{61}	2008 06 01.24314	13 39 26.82	−06 55 19.5	21.0	V	G96
2001 TH_{61}	2008 06 01.25113	13 39 26.56	−06 55 20.6	21.1	V	G96
2001 TT_{72}	2009 12 19.34163	07 47 57.15	+25 14 33.8	20.6	V	G96
2001 TT_{72}	2009 12 19.34742	07 47 56.86	+25 14 35.0	20.6	V	G96
2001 TT_{72}	2009 12 19.35323	07 47 56.50	+25 14 36.8	20.8	V	G96
2001 TT_{72}	2009 12 19.36073	07 47 56.11	+25 14 37.9	20.7	V	G96
2001 TL_{76}	2009 12 20.43005	08 27 25.59	+23 39 48.1			691
2001 TL_{76}	2009 12 20.44781	08 27 24.86	+23 39 52.7			691
2001 TL_{76}	2009 12 20.46556	08 27 24.17	+23 39 57.3			691
2001 TN_{78}	2009 12 20.43005	08 31 41.07	+23 39 34.7			691
2001 TN_{78}	2009 12 20.44781	08 31 40.46	+23 39 39.6			691
2001 TN_{78}	2009 12 20.46556	08 31 39.83	+23 39 44.4			691
2001 TD_{90}	2009 12 19.43515	10 17 07.47	+09 34 58.2	20.8	V	G96
2001 TD_{90}	2009 12 19.44183	10 17 07.54	+09 34 56.7	20.8	V	G96
2001 TD_{90}	2009 12 19.44859	10 17 07.65	+09 34 55.2	20.6	V	G96
2001 TD_{90}	2009 12 19.45521	10 17 07.69	+09 34 54.0	20.4	V	G96
2001 TH_{91}	2008 04 09.29591	14 30 30.40	−10 45 02.1	20.7	V	691
2001 TH_{91}	2008 04 09.31354	14 30 29.64	−10 44 50.0	21.0	V	691
2001 TH_{91}	2008 04 09.32615	14 30 29.06	−10 44 41.6	21.0	V	691
2001 TH_{91}	2008 04 28.31700	14 15 51.44	−07 13 18.6	20.7	V	G96
2001 TH_{91}	2008 04 28.32074	14 15 51.30	−07 13 15.9	22.1	V	G96
2001 TH_{91}	2008 04 28.32441	14 15 51.08	−07 13 14.0	21.0	V	G96
2001 TH_{91}	2008 04 28.32804	14 15 50.86	−07 13 11.5	20.8	V	G96
2001 TM_{94}	2007 03 11.32592	12 32 55.32	+01 47 28.3	20.7	V	691
2001 TM_{94}	2007 03 11.34359	12 32 54.82	+01 47 29.5	20.6	V	691
2001 TM_{94}	2007 03 11.36125	12 32 54.29	+01 47 31.5	20.9	V	691
2001 TM_{94}	2007 04 23.24494	12 11 31.77	+02 46 17.3	20.4	V	G96
2001 TM_{94}	2007 04 23.25145	12 11 31.59	+02 46 17.6	20.5	V	G96
2001 TM_{94}	2007 04 23.25801	12 11 31.45	+02 46 18.0	20.4	V	G96
2001 TM_{94}	2007 04 23.26457	12 11 31.27	+02 46 17.9	20.6	V	G96
2001 TM_{94}	2008 04 29.27703	13 39 35.38	−17 35 50.3	20.2	V	G96
2001 TM_{94}	2008 04 29.27757	13 39 35.35	−17 35 50.1	20.0	V	G96
2001 TM_{94}	2008 04 29.28278	13 39 35.17	−17 35 49.8	20.1	V	G96
2001 TM_{94}	2008 04 29.28332	13 39 35.17	−17 35 49.3	19.8	V	G96
2001 TM_{94}	2008 04 29.28846	13 39 35.02	−17 35 49.4	20.0	V	G96
2001 TM_{94}	2008 04 29.28902	13 39 34.99	−17 35 49.2	20.0	V	G96
2001 TM_{94}	2008 04 29.29420	13 39 34.81	−17 35 48.9	20.2	V	G96
2001 TY_{101}	2008 02 13.33178	12 21 03.88	−02 02 41.1	22.0	V	G96
2001 TY_{101}	2008 02 13.33786	12 21 03.70	−02 02 40.3	21.1	V	G96
2001 TY_{101}	2008 02 13.34393	12 21 03.56	−02 02 39.9	21.3	V	G96
2001 TY_{101}	2008 02 13.35002	12 21 03.42	−02 02 39.0	21.5	V	G96
2001 TY_{101}	2008 02 27.37475	12 13 18.94	−01 28 43.6	21.1	V	G96
2001 TY_{101}	2008 02 27.38145	12 13 18.69	−01 28 42.0	21.3	V	G96
2001 TY_{101}	2008 02 27.38813	12 13 18.40	−01 28 40.6	21.4	V	G96
2001 TY_{101}	2008 02 27.39479	12 13 18.12	−01 28 39.7	22.0	V	G96
2001 TY_{101}	2008 03 28.25240	11 49 15.13	+00 30 44.8	20.9	V	G96
2001 TY_{101}	2008 03 28.25739	11 49 14.88	+00 30 45.9	21.3	V	G96
2001 TY_{101}	2008 03 28.26230	11 49 14.55	+00 30 47.3	21.2	V	G96
2001 TY_{101}	2008 03 28.26730	11 49 14.37	+00 30 48.1	21.1	V	G96
2001 TY_{101}	2008 04 26.26981	11 30 58.28	+01 59 21.4	21.8	V	G96
2001 TY_{101}	2008 04 26.27546	11 30 58.21	+01 59 22.1	22.0	V	G96
2001 TY_{101}	2008 04 26.28118	11 30 58.06	+01 59 22.5	21.1	V	G96
2001 TY_{101}	2008 04 26.28681	11 30 57.99	+01 59 22.8	22.2	V	G96
2001 TS_{102}	2006 10 13.42316	00 38 20.83	+05 11 56.1	19.5	r 19	568
2001 TS_{102}	2006 10 13.46230	00 38 18.75	+05 11 51.5	19.5	r 19	568
2001 TS_{102}	2006 10 13.50444	00 38 16.53	+05 11 46.7	19.5	r 19	568
2001 TS_{102}	2006 10 14.27139	00 37 37.68	+05 10 16.2	19.9	r 19	568
2001 TA_{103}	2007 11 18.44409	05 46 42.01	+24 34 05.6			691
2001 TA_{103}	2007 11 18.46173	05 46 41.27	+24 34 00.1			691
2001 TA_{103}	2007 11 18.47937	05 46 40.52	+24 33 54.3			691
2001 TA_{103}	2007 12 30.12117	05 09 56.38	+20 41 55.1	20.0	V	691
2001 TA_{103}	2007 12 30.14517	05 09 55.28	+20 41 47.4	19.8	V	691
2001 TA_{103}	2007 12 30.16621	05 09 54.28	+20 41 41.2	20.0	V	691
2001 TB_{104}	2009 12 25.41110	08 08 26.36	+18 24 13.1			691
2001 TB_{104}	2009 12 25.42880	08 08 25.42	+18 24 13.5			691
2001 TB_{104}	2009 12 25.44649	08 08 24.50	+18 24 13.8			691
2001 TL_{111}	2007 04 14.27931	12 54 56.60	+04 01 19.4			291
2001 TL_{111}	2007 04 14.29004	12 54 56.26	+04 01 19.7			291
2001 TL_{111}	2007 04 14.30047	12 54 55.92	+04 01 20.7			291
2001 TL_{111}	2008 04 14.36535	14 17 58.99	−16 39 39.2	20.6	V	G96
2001 TL_{111}	2008 04 14.37206	14 17 58.74	−16 39 39.0	20.9	V	G96
2001 TL_{111}	2008 04 14.37874	14 17 58.52	−16 39 38.7	20.2	V	G96
2001 TL_{111}	2008 04 14.38559	14 17 58.30	−16 39 38.5	20.6	V	G96
2001 TL_{111}	2008 04 25.29559	14 11 49.99	−16 33 15.9	20.6	V	G96
2001 TL_{111}	2008 04 25.30157	14 11 49.77	−16 33 15.7	20.7	V	G96
2001 TL_{111}	2008 04 25.30757	14 11 49.56	−16 33 15.5	20.5	V	G96
2001 TL_{111}	2008 04 25.31355	14 11 49.38	−16 33 15.3	20.8	V	G96
2001 TD_{127}	2007 12 18.38962	09 22 04.62	+23 06 10.4	21.4	V	G96
2001 TD_{127}	2007 12 18.39634	09 22 04.54	+23 06 11.9	21.1	V	G96
2001 TD_{127}	2007 12 18.40310	09 22 04.44	+23 06 13.7	21.1	V	G96
2001 TD_{127}	2007 12 18.40993	09 22 04.40	+23 06 14.7	21.1	V	G96
2001 TD_{127}	2008 03 02.31647	08 31 03.61	+27 36 29.8	21.6	V	G96
2001 TD_{127}	2008 03 02.32267	08 31 03.43	+27 36 29.5	21.2	V	G96
2001 TD_{127}	2008 03 02.32883	08 31 03.28	+27 36 29.5	21.5	V	G96
2001 TD_{127}	2008 03 02.33510	08 31 03.10	+27 36 29.6	21.2	V	G96
2001 TV_{128}	2006 10 13.43760	00 23 46.70	+02 46 44.0	20.4	r 19	568
2001 TV_{128}	2006 10 13.47690	00 23 44.54	+02 46 41.7	20.4	r 19	568
2001 TV_{128}	2006 10 13.51911	00 23 42.25	+02 46 39.5	20.4	r 19	568
2001 TL_{140}	2009 12 19.40431	08 01 22.50	+23 56 41.7	20.5	V	691
2001 TL_{140}	2009 12 19.42205	08 01 21.70	+23 56 47.6	19.7	V	691
2001 TL_{140}	2009 12 19.43981	08 01 20.87	+23 56 52.9	19.8	V	691
2001 TL_{140}	2009 12 27.33980	07 54 37.36	+24 39 49.8			691
2001 TL_{140}	2009 12 27.35752	07 54 36.33	+24 39 55.8			691
2001 TL_{140}	2009 12 27.37530	07 54 35.25	+24 40 01.5			691
2001 TA_{144}	2009 12 20.44993	10 28 59.48	+12 12 58.6	20.7	V	G96
2001 TA_{144}	2009 12 20.45624	10 28 59.70	+12 12 58.1	20.7	V	G96
2001 TA_{144}	2009 12 20.46259	10 28 59.95	+12 12 57.7	20.9	V	G96
2001 TA_{144}	2009 12 20.46895	10 29 00.16	+12 12 57.7	21.2	V	G96
2001 TD_{149}	2009 12 20.19816	06 42 49.82	+22 49 53.2			691
2001 TD_{149}	2009 12 20.21591	06 42 48.61	+22 49 56.8			691
2001 TD_{149}	2009 12 20.23367	06 42 47.42	+22 50 00.4			691
2001 TM_{156}	2009 12 19.19215	03 16 53.68	+14 50 53.9	20.0	V	G96
2001 TM_{156}	2009 12 19.19973	03 16 53.43	+14 50 53.9	19.8	V	G96
2001 TM_{156}	2009 12 19.20723	03 16 53.29	+14 50 52.8	20.6	V	G96
2001 TM_{156}	2009 12 19.21478	03 16 53.00	+14 50 52.1	20.7	V	G96
2001 TW_{158}	2009 12 20.21080	06 56 26.63	+21 32 08.7			691
2001 TW_{158}	2009 12 20.22856	06 56 25.49	+21 32 10.6			691
2001 TW_{158}	2009 12 20.24631	06 56 24.40	+21 32 09.6			691
2001 TW_{158}	2009 12 25.23723	06 51 02.40	+21 38 15.6			691
2001 TW_{158}	2009 12 25.25493	06 51 01.22	+21 38 17.0			691
2001 TW_{158}	2009 12 25.27264	06 51 00.00	+21 38 18.4			691
2001 TT_{172}	2009 12 26.33590	07 44 43.94	+17 29 51.3	19.4	V	691
2001 TT_{172}	2009 12 26.35362	07 44 43.04	+17 29 53.5	19.7	V	691
2001 TT_{172}	2009 12 26.37133	07 44 42.08	+17 29 54.9	19.8	V	691
2001 TM_{176}	2009 12 19.16498	02 55 31.72	+13 56 15.9	20.6	V	G96
2001 TM_{176}	2009 12 19.17148	02 55 31.58	+13 56 15.1	20.4	V	G96
2001 TM_{176}	2009 12 19.17787	02 55 31.47	+13 56 14.6	20.6	V	G96
2001 TM_{176}	2009 12 19.18431	02 55 31.33	+13 56 13.4	20.2	V	G96
2001 TF_{184}	2009 12 19.16723	06 03 06.83	+25 24 35.4	19.8	V	691
2001 TF_{184}	2009 12 19.18497	06 03 05.61	+25 24 34.7	20.0	V	691
2001 TF_{184}	2009 12 19.20270	06 03 04.43	+25 24 34.1	20.0	V	691
2001 TU_{186}	2009 12 20.35282	09 13 26.29	+22 03 14.8	22.4	V	G96
2001 TU_{186}	2009 12 20.35927	09 13 26.18	+22 03 16.8	22.4	V	G96
2001 TU_{186}	2009 12 20.36569	09 13 26.00	+22 03 17.8	21.8	V	G96
2001 TU_{186}	2009 12 20.37200	09 13 25.86	+22 03 19.0	21.4	V	G96
2001 TU_{190}	2009 12 19.13241	02 14 31.30	+15 02 38.7	20.3	V	G96
2001 TU_{190}	2009 12 19.13895	02 14 31.34	+15 02 36.5	20.3	V	G96
2001 TU_{190}	2009 12 19.14552	02 14 31.34	+15 02 34.7	20.3	V	G96
2001 TU_{190}	2009 12 19.15191	02 14 31.34	+15 02 33.0	20.2	V	G96
2001 TN_{191}	2009 03 26.43125	14 55 21.53	−16 25 07.9	21.9	V	691
2001 TN_{191}	2009 03 26.44895	14 55 20.95	−16 25 08.7	21.4	V	691
2001 TN_{191}	2009 03 26.46663	14 55 20.39	−16 25 09.9	21.7	V	691
2001 TN_{191}	2009 04 22.35763	14 35 28.64	−16 36 50.2	20.7	V	G96
2001 TN_{191}	2009 04 22.36437	14 35 28.28	−16 36 50.3	20.6	V	G96
2001 TN_{191}	2009 04 22.37125	14 35 27.92	−16 36 50.0	21.1	V	G96
2001 TN_{191}	2009 04 22.37810	14 35 27.52	−16 36 49.8	20.1	V	G96
2001 TT_{193}	2009 12 20.31634	07 32 23.58	+14 03 07.4			691
2001 TT_{193}	2009 12 20.33402	07 32 22.63	+14 03 06.7			691
2001 TT_{193}	2009 12 20.35169	07 32 21.63	+14 03 06.8			691
2001 TU_{195}	2009 12 20.79914	05 37 18.61	+11 26 07.8	18.9	R	A77
2001 TU_{195}	2009 12 20.80913	05 37 17.99	+11 26 08.6	18.9	R	A77
2001 TU_{195}	2009 12 20.81843	05 37 17.36	+11 26 11.6	19.4	R	A77
2001 TN_{196}	2009 12 20.13142	01 53 24.57	+11 00 41.6	19.3	V	G96
2001 TN_{196}	2009 12 20.14082	01 53 24.61	+11 00 52.7	19.2	V	G96
2001 TN_{196}	2009 12 20.14548	01 53 24.61	+11 00 58.1	19.6	V	G96
2001 TG_{203}	2009 12 25.41358	08 14 52.46	+18 17 03.2			691
2001 TG_{203}	2009 12 25.43128	08 14 51.60	+18 17 09.1			691
2001 TG_{203}	2009 12 25.44896	08 14 50.74	+18 17 15.6			691
2001 TA_{208}	2009 12 19.27776	04 50 24.14	+24 06 32.6	20.2	V	G96
2001 TA_{208}	2009 12 19.28414	04 50 23.78	+24 06 31.5	20.5	V	G96
2001 TA_{208}	2009 12 19.29068	04 50 23.31	+24 06 30.9	20.7	V	G96
2001 TA_{208}	2009 12 19.29708	04 50 22.88	+24 06 30.6	21.1	V	G96
2001 TK_{218}	2009 12 27.33980	07 53 11.43	+25 22 37.7			691
2001 TK_{218}	2009 12 27.35752	07 53 10.30	+25 22 43.4			691
2001 TK_{218}	2009 12 27.37530	07 53 09.23	+25 22 48.4			691
2001 TB_{222}	2009 12 19.46817	10 43 59.62	+10 02 05.9	21.4	V	G96
2001 TB_{222}	2009 12 19.47458	10 43 59.80	+10 02 04.1	22.0	V	G96
2001 TB_{222}	2009 12 19.48102	10 43 59.98	+10 02 02.6	21.4	V	G96

2001 TB_{222}	2009 12 19.48748	10 44 00.16	+10 02 01.3	21.6	V		G96	2001 UK_{52}	2009 12 20.16402	02 08 57.37	+15 05 26.5	20.2	V		G96
2001 TA_{224}	2009 12 19.31131	04 11 42.05	+29 57 59.7	20.9	V		291	2001 UK_{52}	2009 12 20.16858	02 08 57.33	+15 05 27.7	20.2	V		G96
2001 TA_{224}	2009 12 19.31565	04 11 41.80	+29 57 58.8	20.7	V		291	2001 UQ_{59}	2008 03 31.39548	14 42 45.87	−16 55 33.2	20.7	V		691
2001 TA_{224}	2009 12 19.31984	04 11 41.53	+29 57 58.0	20.5	V		291	2001 UQ_{59}	2008 03 31.41310	14 42 45.23	−16 55 29.1	21.3	V		691
2001 TA_{238}	2009 12 20.09788	00 12 25.77	+08 20 53.4	20.7	V		G96	2001 UQ_{59}	2008 03 31.43073	14 42 44.62	−16 55 24.9	21.4	V		691
2001 TA_{238}	2009 12 20.10461	00 12 26.17	+08 20 55.0	20.8	V		G96	2001 UQ_{59}	2008 04 12.31843	14 34 50.71	−15 58 36.3	21.3	V		691
2001 TA_{238}	2009 12 20.11112	00 12 26.56	+08 20 56.1	20.5	V		G96	2001 UQ_{59}	2008 04 12.33982	14 34 49.70	−15 58 30.2	21.1	V		691
2001 TA_{238}	2009 12 20.11754	00 12 26.92	+08 20 58.2	20.4	V		G96	2001 UQ_{59}	2008 04 12.35745	14 34 48.89	−15 58 24.5	20.7	V		691
2001 TZ_{247}	2009 12 20.41962	09 57 27.57	+12 13 18.5	21.8	V		G96	2001 UQ_{59}	2008 04 25.33375	14 24 27.54	−14 44 16.8	17.9	V		G96
2001 TZ_{247}	2009 12 20.42590	09 57 27.72	+12 13 18.1	21.0	V		G96	2001 UQ_{59}	2008 04 25.33973	14 24 27.32	−14 44 14.4	18.5	V		G96
2001 TZ_{247}	2009 12 20.43212	09 57 27.82	+12 13 17.9	20.8	V		G96	2001 UQ_{59}	2008 04 25.34572	14 24 26.92	−14 44 12.2	19.3	V		G96
2001 TZ_{247}	2009 12 20.43833	09 57 28.00	+12 13 17.2	21.2	V		G96	2001 UU_{74}	2009 12 25.39859	07 55 06.29	+19 29 43.7				691
2001 TP_{249}	2007 12 16.22282	04 41 55.78	+32 23 42.0	18.8	V		703	2001 UU_{74}	2009 12 25.41629	07 55 05.30	+19 29 47.4				691
2001 TP_{249}	2007 12 16.22939	04 41 55.35	+32 23 43.8	19.1	V		703	2001 UU_{74}	2009 12 25.43399	07 55 04.29	+19 29 50.6				691
2001 TP_{249}	2007 12 16.23589	04 41 55.06	+32 23 43.4	19.0	V		703	2001 UX_{81}	2009 12 19.40679	08 08 19.87	+24 49 06.5	20.3	V		691
2001 TP_{249}	2007 12 16.24240	04 41 54.56	+32 23 43.0	19.0	V		703	2001 UX_{81}	2009 12 19.42453	08 08 19.15	+24 49 10.9	20.6	V		691
2001 TP_{249}	2007 12 16.34233	04 41 48.66	+32 23 40.0	18.7	V		G96	2001 UX_{81}	2009 12 19.44229	08 08 18.46	+24 49 15.1	20.7	V		691
2001 TP_{249}	2007 12 16.35061	04 41 48.26	+32 23 39.8	18.7	V		G96	2001 UX_{81}	2009 12 27.34228	08 02 27.26	+25 22 51.7				691
2001 TP_{249}	2007 12 16.35884	04 41 47.72	+32 23 39.6	19.0	V		G96	2001 UX_{81}	2009 12 27.36000	08 02 26.26	+25 22 56.4				691
2001 TP_{249}	2007 12 16.36705	04 41 47.22	+32 23 39.3	19.1	V		G96	2001 UX_{81}	2009 12 27.37778	08 02 25.29	+25 23 01.1				691
2001 TP_{249}	2008 01 01.34543	04 28 51.96	+32 05 45.9	19.2	V		G96	2001 UC_{83}	2009 12 20.26155	07 07 02.68	+20 05 25.4				691
2001 TP_{249}	2008 01 01.35368	04 28 51.56	+32 05 44.1	19.7	V		G96	2001 UC_{83}	2009 12 20.27930	07 07 01.62	+20 05 28.8				691
2001 TP_{249}	2008 01 01.36194	04 28 51.27	+32 05 43.1	19.9	V		G96	2001 UC_{83}	2009 12 20.29706	07 07 00.62	+20 05 32.1				691
2001 TP_{249}	2008 01 01.37028	04 28 50.91	+32 05 42.1	19.6	V		G96	2001 UH_{86}	2009 12 25.34280	07 33 08.70	+23 14 05.1				691
2001 TP_{249}	2008 03 01.22928	04 43 04.80	+30 58 44.6	20.3	V		G96	2001 UH_{86}	2009 12 25.36050	07 33 07.71	+23 14 09.1				691
2001 TP_{249}	2008 03 01.23597	04 43 05.23	+30 58 44.1	21.0	V		G96	2001 UH_{86}	2009 12 25.37820	07 33 06.68	+23 14 13.3				691
2001 TP_{249}	2008 03 01.24264	04 43 05.55	+30 58 44.4	21.0	V		G96	2001 UU_{99}	2009 12 20.37307	07 50 33.45	+14 24 50.7				691
2001 TP_{249}	2008 03 01.24931	04 43 05.91	+30 58 44.0	21.4	V		G96	2001 UU_{99}	2009 12 20.39075	07 50 32.52	+14 24 51.2				691
2001 TP_{249}	2009 03 29.12734	10 43 14.57	+17 15 17.4				691	2001 UU_{99}	2009 12 20.40842	07 50 31.60	+14 24 51.6				691
2001 TP_{249}	2009 03 29.14900	10 43 13.79	+17 15 17.6				691	2001 UD_{100}	2009 12 19.23100	03 27 49.46	+20 51 26.5	19.8	V		G96
2001 TP_{249}	2009 03 29.17064	10 43 13.00	+17 15 17.8				691	2001 UD_{100}	2009 12 19.23778	03 27 49.24	+20 51 26.1	19.8	V		G96
2001 TA_{258}	2001 08 01.46758	00 29 23.03	−10 35 45.2	20.4	R		644	2001 UD_{100}	2009 12 19.24458	03 27 49.06	+20 51 25.9	19.7	V		G96
2001 TA_{258}	2001 08 01.47846	00 29 23.20	−10 35 45.0	20.0	R		644	2001 UD_{100}	2009 12 19.25128	03 27 48.81	+20 51 25.6	19.7	V		G96
2001 TA_{258}	2001 08 01.48920	00 29 23.29	−10 35 44.8	20.1	R		644	2001 UN_{101}	2009 12 19.34892	07 39 15.82	+23 53 21.6	20.0	V		691
2001 TA_{258}	2001 08 26.30971	00 24 29.57	−11 04 22.4	19.9	R		644	2001 UN_{101}	2009 12 19.36666	07 39 14.98	+23 53 26.4	19.7	V		691
2001 TA_{258}	2001 08 26.32066	00 24 29.16	−11 04 23.7	19.8	R		644	2001 UN_{101}	2009 12 19.38440	07 39 14.14	+23 53 30.2	19.9	V		691
2001 TA_{258}	2001 08 26.33108	00 24 28.73	−11 04 25.4	20.8	R		644	2001 UN_{101}	2009 12 27.28911	07 32 26.28	+24 26 33.5				691
2001 TJ_{258}	2009 12 20.31916	07 16 23.08	+30 39 47.3	21.1	V		G96	2001 UN_{101}	2009 12 27.30684	07 32 25.24	+24 26 38.0				691
2001 TJ_{258}	2009 12 20.32546	07 16 22.69	+30 39 48.9	20.9	V		G96	2001 UN_{101}	2009 12 27.32456	07 32 24.21	+24 26 42.3				691
2001 TJ_{258}	2009 12 20.33184	07 16 22.26	+30 39 50.6	20.7	V		G96	2001 UZ_{101}	2009 12 19.07100	03 30 38.47	+15 42 00.3	20.5	V		691
2001 TD_{261}	* 2001 10 10.27133	23 42 40.31	−09 46 30.2	19.8	R		644	2001 UZ_{101}	2009 12 19.08688	03 30 37.97	+15 41 58.7	20.7	V		691
2001 TD_{261}	2001 10 10.29251	23 42 39.12	−09 46 17.2	20.0	R		644	2001 UZ_{101}	2009 12 19.10275	03 30 37.47	+15 41 57.2	20.9	V		691
2001 TD_{261}	2001 10 10.31347	23 42 37.87	−09 46 04.1	19.9	R		644	2001 UZ_{101}	2009 12 19.19510	03 30 34.52	+15 41 47.8	20.7	V		G96
2001 TD_{261}	2001 10 16.16331	23 37 51.21	−08 41 46.0	20.4	R		644	2001 UZ_{101}	2009 12 19.20259	03 30 34.27	+15 41 46.9	20.7	V		G96
2001 TD_{261}	2001 10 16.18447	23 37 50.23	−08 41 31.7	20.5	R		644	2001 UZ_{101}	2009 12 19.21017	03 30 34.02	+15 41 46.4	21.0	V		G96
2001 TD_{261}	2001 10 16.20543	23 37 49.28	−08 41 17.4	20.2	R		644	2001 UZ_{101}	2009 12 19.21760	03 30 33.76	+15 41 44.9	20.2	V		G96
2001 TD_{261}	2001 10 17.36733	23 37 00.24	−08 27 50.5	19.6	R		644	2001 UM_{106}	2009 12 26.33590	07 42 36.96	+17 50 43.1	20.7	V		691
2001 TD_{261}	2001 10 17.38843	23 36 59.38	−08 27 36.1	20.2	R		644	2001 UM_{106}	2009 12 26.35362	07 42 36.04	+17 50 45.8	20.6	V		691
2001 TD_{261}	2001 10 18.19110	23 36 28.28	−08 18 12.5	20.6	R		644	2001 UM_{106}	2009 12 26.37133	07 42 35.02	+17 50 48.9	20.7	V		691
2001 TD_{261}	2001 10 18.20130	23 36 27.87	−08 18 06.3	19.5	R		644	2001 UL_{108}	2009 12 20.44649	10 20 52.65	+12 16 06.2	20.9	V		G96
2001 UE	2009 12 20.20336	06 31 28.25	+20 53 46.0				691	2001 UL_{108}	2009 12 20.45279	10 20 52.87	+12 16 04.8	20.6	V		G96
2001 UE	2009 12 20.22111	06 31 27.08	+20 53 49.2				691	2001 UL_{108}	2009 12 20.45911	10 20 53.05	+12 16 04.4	20.8	V		G96
2001 UE	2009 12 20.23887	06 31 26.01	+20 53 52.7				691	2001 UL_{108}	2009 12 20.46547	10 20 53.26	+12 16 03.4	20.8	V		G96
2001 UW_4	2009 12 20.21698	02 50 39.48	+24 46 03.5	19.5	V		G96	2001 UG_{109}	2009 12 18.14514	03 05 13.29	+10 30 40.6	19.5			704
2001 UW_4	2009 12 20.22150	02 50 39.37	+24 46 01.9	19.7	V		G96	2001 UG_{109}	2009 12 18.15845	03 05 13.02	+10 30 35.9	19.4			704
2001 UW_4	2009 12 20.22613	02 50 39.33	+24 46 00.3	19.5	V		G96	2001 UG_{109}	2009 12 18.18360	03 05 12.57	+10 30 26.2	19.7			704
2001 UW_4	2009 12 20.23080	02 50 39.26	+24 45 58.7	19.5	V		G96	2001 UG_{109}	2009 12 18.19614	03 05 12.28	+10 30 22.1	19.5			704
2001 UJ_7	2009 12 20.09122	00 50 53.62	+25 06 15.4	20.3	V		703	2001 US_{113}	2009 12 20.13373	01 55 17.68	+11 57 34.6	20.9	V		G96
2001 UJ_7	2009 12 20.09716	00 50 53.80	+25 06 18.1	20.0	V		703	2001 US_{113}	2009 12 20.13845	01 55 17.76	+11 57 35.5	21.2	V		G96
2001 UJ_7	2009 12 20.10326	00 50 54.06	+25 06 17.9	20.6	V		703	2001 US_{113}	2009 12 20.14314	01 55 17.90	+11 57 35.8	22.1	V		G96
2001 UJ_7	2009 12 20.10949	00 50 54.42	+25 06 20.5	20.0	V		703	2001 US_{113}	2009 12 20.14785	01 55 18.08	+11 57 38.3	21.1	V		G96
2001 UF_9	1999 03 21.354380	13 23 13.231	−01 12 27.14	21.54	V		645	2001 UT_{113}	2009 12 20.41734	09 55 17.25	+15 39 59.4	20.4	V		G96
2001 UF_9	1999 03 21.357852	13 23 13.073	−01 12 26.27	22.52			645	2001 UT_{113}	2009 12 20.42360	09 55 17.36	+15 40 00.1	20.7	V		G96
2001 UF_9	2008 03 06.40824	12 46 02.56	+05 05 13.7	21.3	V		G96	2001 UT_{113}	2009 12 20.42985	09 55 17.50	+15 40 00.3	20.7	V		G96
2001 UF_9	2008 03 06.41476	12 46 02.31	+05 05 14.9	21.2	V		G96	2001 UT_{113}	2009 12 20.43607	09 55 17.61	+15 40 00.2	20.7	V		G96
2001 UF_9	2008 03 06.42130	12 46 02.02	+05 05 17.0	21.8	V		G96	2001 UY_{114}	2009 12 26.43534	08 25 25.09	+23 48 08.1	20.7	V		691
2001 UF_9	2008 03 06.42792	12 46 01.74	+05 05 18.6	21.5	V		G96	2001 UY_{114}	2009 12 26.45305	08 25 24.32	+23 48 13.0	20.2	V		691
2001 UJ_{28}	2009 12 19.23498	06 42 02.15	+27 53 01.5	20.3	V		691	2001 UY_{114}	2009 12 26.47077	08 25 23.49	+23 48 18.2	20.0	V		691
2001 UJ_{28}	2009 12 19.25272	06 42 00.92	+27 53 06.1	20.3	V		691	2001 UQ_{116}	2009 12 25.34798	07 20 28.27	+20 43 15.1				691
2001 UJ_{28}	2009 12 19.27046	06 41 59.71	+27 53 08.9	20.7	V		691	2001 UQ_{116}	2009 12 25.36568	07 20 27.12	+20 43 18.0				691
2001 UX_{29}	2009 12 19.46423	08 21 16.03	+13 43 17.0	20.4	V		691	2001 UQ_{116}	2009 12 25.38339	07 20 25.99	+20 43 21.0				691
2001 UX_{29}	2009 12 19.48190	08 21 15.32	+13 43 19.8	20.8	V		691	2001 UU_{117}	2009 12 20.28375	07 41 35.22	+22 11 09.3	19.7	V	20	H06
2001 UX_{29}	2009 12 19.49960	08 21 14.59	+13 43 22.7	20.7	V		691	2001 UU_{117}	2009 12 20.30390	07 41 34.21	+22 11 14.1	20.0	V	20	H06
2001 UX_{29}	2009 12 27.39968	08 15 18.53	+14 09 05.3				691	2001 UU_{117}	2009 12 20.32420	07 41 33.05	+22 11 17.4	19.6	V	20	H06
2001 UX_{29}	2009 12 27.41738	08 15 17.61	+14 09 09.6				691	2001 UK_{122}	2008 06 03.22978	15 47 11.41	−04 35 22.4	20.4	V		691
2001 UX_{29}	2009 12 27.43508	08 15 16.72	+14 09 13.6				691	2001 UK_{122}	2008 06 03.24739	15 47 10.57	−04 35 13.9	20.5	V		691
2001 UR_{30}	2009 12 20.25108	06 40 22.18	+35 24 34.0	20.1	V		G96	2001 UK_{122}	2008 06 03.26254	15 47 09.82	−04 35 06.7	20.9	V		691
2001 UR_{30}	2009 12 20.25566	06 40 21.82	+35 24 35.0	20.2	V		G96	2001 UK_{122}	2008 06 11.26303	15 41 05.59	−03 37 27.2	20.8	V		691
2001 UR_{30}	2009 12 20.26032	06 40 21.50	+35 24 36.0	20.1	V		G96	2001 UK_{122}	2008 06 11.28072	15 41 04.84	−03 37 20.9	21.4	V		691
2001 UP_{31}	2009 12 19.27369	04 49 51.81	+22 43 02.6	20.5	V		G96	2001 UK_{122}	2008 06 11.29839	15 41 04.08	−03 37 13.9	21.2	V		691
2001 UP_{31}	2009 12 19.28021	04 49 51.42	+22 43 02.0	20.1	V		G96	2001 UD_{127}	2009 12 18.14249	02 52 18.38	+09 30 45.5	19.1			704
2001 UP_{31}	2009 12 19.28647	04 49 51.02	+22 43 02.3	20.8	V		G96	2001 UD_{127}	2009 12 18.15581	02 52 18.08	+09 30 46.7	19.4			704
2001 UP_{31}	2009 12 19.29296	04 49 50.59	+22 43 01.9	20.6	V		G96	2001 UD_{127}	2009 12 18.16839	02 52 17.87	+09 30 49.1	19.7			704
2001 UM_{39}	2006 10 13.44228	00 19 02.84	+02 08 28.6	20.0	r	19	568	2001 UD_{127}	2009 12 18.18094	02 52 17.62	+09 30 51.0	19.6			704
2001 UM_{39}	2006 10 13.48154	00 19 01.28	+02 08 11.9	20.1	r	19	568	2001 UD_{127}	2009 12 18.19349	02 52 17.35	+09 30 51.4	19.4			704
2001 UM_{39}	2006 10 13.52382	00 18 59.63	+02 07 53.9	20.1	r	19	568	2001 UV_{136}	2009 12 27.34228	07 58 36.42	+25 21 26.5				691
2001 UM_{39}	2006 10 14.29050	00 18 31.11	+02 02 29.5	20.2	r	19	568	2001 UV_{136}	2009 12 27.36000	07 58 35.45	+25 21 31.1				691
2001 UD_{40}	2009 12 20.21080	06 50 10.12	+21 07 28.3				691	2001 UV_{136}	2009 12 27.37778	07 58 34.46	+25 21 35.4				691
2001 UD_{40}	2009 12 20.22856	06 50 08.91	+21 07 30.5				691	2001 UV_{137}	2009 12 19.30130	05 16 05.66	+24 07 01.0	19.8	V		G96
2001 UD_{40}	2009 12 20.24631	06 50 07.75	+21 07 33.1				691	2001 UV_{137}	2009 12 19.30772	05 16 05.19	+24 07 01.0	20.3	V		G96
2001 UH_{41}	2009 12 19.30013	05 05 09.13	+23 55 40.3	19.5	V		G96	2001 UV_{137}	2009 12 19.31406	05 16 04.76	+24 07 00.9	20.2	V		G96
2001 UH_{41}	2009 12 19.30657	05 05 08.70	+23 55 40.4	19.6	V		G96	2001 UV_{137}	2009 12 19.32066	05 16 04.29	+24 07 00.3	20.0	V		G96
2001 UH_{41}	2009 12 19.31294	05 05 08.30	+23 55 40.5	19.8	V		G96	2001 UM_{160}	2009 12 19.07360	03 27 47.56	+13 21 45.2	20.3	V		691
2001 UH_{41}	2009 12 19.31943	05 05 07.83	+23 55 40.7	19.8	V		G96	2001 UM_{160}	2009 12 19.08948	03 27 47.30	+13 21 41.9	20.0	V		691
2001 UW_{42}	2009 12 19.46932	10 55 46.41	+09 27 49.1	21.0	V		G96	2001 UM_{160}	2009 12 19.10535	03 27 47.05	+13 21 38.7	20.1	V		691
2001 UW_{42}	2009 12 19.47573	10 55 46.77	+09 27 47.6	21.6	V		G96	2001 UQ_{161}	2009 12 20.14500	06 26 03.14	+18 25 40.5				691
2001 UW_{42}	2009 12 19.48216	10 55 47.06	+09 27 47.0	21.1	V		G96	2001 UQ_{161}	2009 12 20.16266	06 26 01.99	+18 25 39.0				691
2001 UW_{42}	2009 12 19.48862	10 55 47.35	+09 27 46.1	21.2	V		G96	2001 UQ_{161}	2009 12 20.18036	06 26 00.84	+18 25 37.8				691
2001 UM_{43}	2009 12 20.43005	08 34 30.20	+24 29 41.1				691	2001 UP_{174}	2006 01 07.23434	05 20 55.14	+25 31 22.8	19.6	V		G96
2001 UM_{43}	2009 12 20.44781	08 34 29.55	+24 29 45.7				691	2001 UP_{174}	2006 01 07.24230	05 20 54.78	+25 31 23.0	19.7	V		G96
2001 UM_{43}	2009 12 20.46556	08 34 28.88	+24 29 50.8				691	2001 UP_{174}	2006 01 07.25024	05 20 54.38	+25 31 22.4	20.0	V		G96
2001 UR_{43}	2009 12 18.17202	06 11 02.23	+29 33 25.5	20.2	V		691	2001 UP_{174}	2006 01 07.25821	05 20 54.06	+25 31 22.8	19.8	V		G96
2001 UR_{43}	2009 12 18.18975	06 11 00.92	+29 33 28.6	21.1	V		691	2001 UP_{174}	2007 04 19.29299	13 40 03.54	−08 22 35.9	22.4	V		G96
2001 UR_{43}	2009 12 18.20747	06 10 59.76	+29 33 30.3	20.0	V		691	2001 UP_{174}	2007 04 19.29965	13 40 03.25	−08 22 34.7	22.3	V		G96
2001 UK_{52}	2009 12 20.15492	02 08 57.44	+15 05 23.9	20.0	V		G96	2001 UP_{174}	2007 04 19.30515	13 40 02.92	−08 22 33.0	21.3	V		G96
2001 UK_{52}	2009 12 20.15942	02 08 57.40	+15 05 25.0	20.4	V		G96	2001 UP_{174}	2007 04 19.31062	13 40 02.56	−08 22 31.8	21.6	V		G96

2001 UP_{174}	2009 12 15.43307	08 12 48.96	+22 50 15.1	20.6	V	G96	2001 VA_{17}	2009 12 19.44124	10 15 58.46	+10 44 45.9	21.6	V	G96
2001 UP_{174}	2009 12 15.44006	08 12 48.78	+22 50 16.2	20.9	V	G96	2001 VA_{17}	2009 12 19.44801	10 15 58.50	+10 44 44.5	22.0	V	G96
2001 UP_{174}	2009 12 15.44708	08 12 48.52	+22 50 18.2	20.5	V	G96	2001 VA_{17}	2009 12 19.45463	10 15 58.53	+10 44 43.0	21.8	V	G96
2001 UP_{174}	2009 12 15.45417	08 12 48.34	+22 50 19.2	20.9	V	G96	2001 VS_{17}	2009 12 20.45168	10 35 40.02	+12 22 01.7	20.6	V	G96
2001 UP_{174}	2009 12 18.40103	08 11 13.81	+23 00 26.9	21.3	V	G96	2001 VS_{17}	2009 12 20.45796	10 35 40.23	+12 22 00.6	20.8	V	G96
2001 UP_{174}	2009 12 18.40795	08 11 13.48	+23 00 28.1	21.3	V	G96	2001 VS_{17}	2009 12 20.46431	10 35 40.45	+12 21 59.7	20.2	V	G96
2001 UP_{174}	2009 12 18.41485	08 11 13.27	+23 00 29.3	21.1	V	G96	2001 VS_{17}	2009 12 20.47066	10 35 40.70	+12 21 58.7	20.5	V	G96
2001 UP_{174}	2009 12 18.42181	08 11 13.02	+23 00 30.9	21.0	V	G96	2001 VF_{19}	2009 12 19.07052	23 57 24.29	+02 24 17.9	22.0	V	291
2001 UM_{175}	2009 12 19.17219	06 25 24.17	+25 22 28.0	20.4	V	691	2001 VF_{19}	2009 12 19.08010	23 57 24.88	+02 24 20.7	21.4	V	291
2001 UM_{175}	2009 12 19.18993	06 25 22.92	+25 22 30.5	20.7	V	691	2001 VF_{19}	2009 12 19.08655	23 57 25.23	+02 24 22.3	21.4	V	291
2001 UM_{175}	2009 12 19.20766	06 25 21.50	+25 22 36.2	19.2	V	691	2001 VZ_{19}	2009 12 19.27251	04 48 10.08	+21 34 52.6	19.4	V	G96
2001 UF_{177}	2009 12 26.26294	07 12 40.01	+24 16 07.3	20.0	V	691	2001 VZ_{19}	2009 12 19.27898	04 48 09.68	+21 34 52.6	19.3	V	G96
2001 UF_{177}	2009 12 26.28066	07 12 38.86	+24 16 09.4	19.9	V	691	2001 VZ_{19}	2009 12 19.28528	04 48 09.32	+21 34 52.8	19.2	V	G96
2001 UF_{177}	2009 12 26.30183	07 12 37.55	+24 16 11.8	19.6	V	691	2001 VZ_{19}	2009 12 19.29179	04 48 08.92	+21 34 53.1	19.3	V	G96
2001 UK_{188}	2009 12 19.46671	08 32 47.44	+13 23 29.2	20.7	V	691	2001 VD_{37}	2009 12 19.08428	03 37 37.49	+17 26 59.8	19.2	V	691
2001 UK_{188}	2009 12 19.48436	08 32 46.86	+13 23 30.4	20.9	V	691	2001 VD_{37}	2009 12 19.10016	03 37 36.99	+17 26 53.9	19.2	V	691
2001 UK_{188}	2009 12 19.50206	08 32 46.29	+13 23 31.6	20.9	V	691	2001 VD_{37}	2009 12 19.11603	03 37 36.50	+17 26 48.0	19.3	V	691
2001 UM_{206}	2009 12 19.47224	10 44 17.34	+08 26 17.0	20.7	V	G96	2001 VD_{37}	2009 12 21.21484	03 36 37.16	+17 14 02.3	19.6		704
2001 UM_{206}	2009 12 19.47867	10 44 17.62	+08 26 14.9	21.1	V	G96	2001 VD_{37}	2009 12 21.22784	03 36 36.79	+17 13 57.7	19.7		704
2001 UM_{206}	2009 12 19.48513	10 44 17.88	+08 26 13.1	21.4	V	G96	2001 VD_{37}	2009 12 21.24094	03 36 36.45	+17 13 52.2	19.0		704
2001 UM_{206}	2009 12 19.49154	10 44 18.16	+08 26 11.0	21.3	V	G96	2001 VV_{47}	2009 12 19.27776	04 49 17.22	+23 53 51.0	18.0	V	G96
2001 UP_{209}	2009 12 19.19454	03 27 19.83	+16 22 37.9	20.4	V	G96	2001 VV_{47}	2009 12 19.28414	04 49 16.82	+23 53 50.7	18.0	V	G96
2001 UP_{209}	2009 12 19.20201	03 27 19.69	+16 22 36.1	20.3	V	G96	2001 VV_{47}	2009 12 19.29068	04 49 16.42	+23 53 50.6	17.9	V	G96
2001 UP_{209}	2009 12 19.20956	03 27 19.47	+16 22 34.4	20.0	V	G96	2001 VV_{47}	2009 12 19.29708	04 49 16.03	+23 53 50.1	17.9	V	G96
2001 UP_{209}	2009 12 19.21706	03 27 19.22	+16 22 32.2	20.4	V	G96	2001 VZ_{47}	2009 12 20.38556	05 31 47.60	+26 42 41.7	17.8	V	G96
2001 UJ_{215}	2009 12 20.34881	09 11 42.00	+19 39 02.7	21.4	V	G96	2001 VZ_{47}	2009 12 20.39189	05 31 47.17	+26 42 41.4	17.7	V	G96
2001 UJ_{215}	2009 12 20.35513	09 11 41.96	+19 39 03.7	20.8	V	G96	2001 VZ_{47}	2009 12 20.39821	05 31 46.74	+26 42 41.3	17.8	V	G96
2001 UJ_{215}	2009 12 20.36161	09 11 41.89	+19 39 04.8	20.8	V	G96	2001 VZ_{47}	2009 12 20.40453	05 31 46.30	+26 42 41.0	17.8	V	G96
2001 UJ_{215}	2009 12 20.36801	09 11 41.82	+19 39 06.3	20.9	V	G96	2001 VQ_{49}	2009 12 26.45043	08 36 12.17	+21 11 19.0	20.6	V	691
2001 UM_{220}	2009 12 25.35540	07 46 16.51	+21 09 07.2			691	2001 VQ_{49}	2009 12 26.46814	08 36 11.26	+21 11 20.6	20.5	V	691
2001 UM_{220}	2009 12 25.37310	07 46 15.52	+21 09 08.1			691	2001 VQ_{49}	2009 12 26.48587	08 36 10.30	+21 11 20.5	20.5	V	691
2001 UM_{220}	2009 12 25.39081	07 46 14.58	+21 09 09.0			691	2001 VT_{50}	2007 03 12.24977	10 11 52.69	−01 07 18.3	19.8	V	703
2001 UL_{221}	2009 12 19.40679	08 08 05.18	+23 34 50.4	21.5	V	691	2001 VT_{50}	2007 03 12.25515	10 11 52.40	−01 07 17.2	19.9	V	703
2001 UL_{221}	2009 12 19.42453	08 08 04.34	+23 34 55.6	21.3	V	691	2001 VT_{50}	2007 03 12.26053	10 11 52.22	−01 07 14.3	19.6	V	703
2001 UL_{221}	2009 12 19.44229	08 08 03.54	+23 34 59.7	21.7	V	691	2001 VT_{50}	2007 03 12.26589	10 11 52.00	−01 07 13.5	19.4	V	703
2001 UT_{221}	2009 12 19.30480	05 09 51.73	+22 17 52.8	19.4	V	G96	2001 VT_{50}	2009 08 10.17910	20 56 08.67	−09 58 26.0	21.1	V	291
2001 UT_{221}	2009 12 19.31122	05 09 51.33	+22 17 52.3	19.4	V	G96	2001 VT_{50}	2009 08 10.20537	20 56 07.16	−09 58 30.0	21.1	V	291
2001 UT_{221}	2009 12 19.31766	05 09 50.86	+22 17 52.2	19.6	V	G96	2001 VT_{50}	2009 08 10.24612	20 56 04.91	−09 58 35.8	20.9	V	291
2001 UT_{221}	2009 12 19.32409	05 09 50.36	+22 17 53.3	18.4	V	G96	2001 VJ_{60}	2009 12 19.47224	10 44 29.86	+08 33 22.1	21.9	V	G96
2001 UQ_{228}	2009 12 20.31115	07 43 41.64	+15 57 22.6			691	2001 VJ_{60}	2009 12 19.47867	10 44 30.12	+08 33 19.8	21.6	V	G96
2001 UQ_{228}	2009 12 20.32883	07 43 40.84	+15 57 27.1			691	2001 VJ_{60}	2009 12 19.48513	10 44 30.30	+08 33 17.7	21.8	V	G96
2001 UQ_{228}	2009 12 20.34652	07 43 39.93	+15 57 29.5			691	2001 VJ_{60}	2009 12 19.49154	10 44 30.58	+08 33 16.5	21.6	V	G96
2001 UC_{230}	2009 12 26.38815	07 50 06.19	+21 34 15.6	20.6	V	691	2001 VA_{64}	2009 12 20.37801	08 09 06.28	+14 39 21.4			691
2001 UC_{230}	2009 12 26.40586	07 50 05.24	+21 34 21.9	20.6	V	691	2001 VA_{64}	2009 12 20.39568	08 09 05.53	+14 39 20.6			691
2001 UC_{230}	2009 12 26.42358	07 50 04.30	+21 34 27.3	20.8	V	691	2001 VA_{64}	2009 12 20.41335	08 09 04.69	+14 39 20.2			691
2001 VS_4	2008 12 21.40735	07 24 30.34	+20 12 55.9	20.4	V	G96	2001 VO_{74}	2009 12 20.13373	01 56 57.26	+12 57 50.3	21.7	V	G96
2001 VS_4	2008 12 21.41184	07 24 29.98	+20 12 55.9	20.2	V	G96	2001 VO_{74}	2009 12 20.13845	01 56 57.30	+12 57 52.8	21.0	V	G96
2001 VS_4	2008 12 21.41632	07 24 29.66	+20 12 55.9	20.4	V	G96	2001 VO_{74}	2009 12 20.14314	01 56 57.30	+12 57 54.8	21.1	V	G96
2001 VS_4	2009 01 17.08934	06 51 39.56	+20 08 49.7			691	2001 VO_{74}	2009 12 20.14785	01 56 57.33	+12 57 56.9	21.1	V	G96
2001 VS_4	2009 01 17.10278	06 51 38.64	+20 08 49.3			691	2001 VZ_{77}	2009 12 25.46779	08 24 56.72	+17 38 45.0			691
2001 VS_4	2009 01 17.11992	06 51 37.49	+20 08 49.3			691	2001 VZ_{77}	2009 12 25.48548	08 24 56.06	+17 38 45.7			691
2001 VZ_4	2009 12 18.20608	04 36 10.04	+08 52 21.8	18.5		704	2001 VZ_{77}	2009 12 25.50318	08 24 55.40	+17 38 46.9			691
2001 VZ_4	2009 12 18.21857	04 36 09.28	+08 52 02.5	19.3		704	2001 VF_{81}	2009 12 20.32698	07 24 21.16	+40 02 40.4	19.2	V	703
2001 VZ_4	2009 12 18.23104	04 36 08.52	+08 51 44.9	18.6		704	2001 VF_{81}	2009 12 20.33574	07 24 20.59	+40 02 45.4	19.2	V	703
2001 VZ_4	2009 12 18.24359	04 36 07.74	+08 51 26.3	18.6		704	2001 VF_{81}	2009 12 20.34453	07 24 20.08	+40 02 49.4	19.3	V	703
2001 VZ_4	2009 12 18.25615	04 36 06.99	+08 51 07.7	18.9		704	2001 VF_{81}	2009 12 20.35413	07 24 19.51	+40 02 54.7	19.0	V	703
2001 VM_6	2004 06 11.39785	19 57 26.99	−22 13 01.6	22.6	V	691	2001 VQ_{95}	2007 02 16.35677	11 11 52.65	+23 11 46.7	19.3	V	703
2001 VM_6	2004 06 11.42594	19 57 26.16	−22 13 04.6	22.2	V	691	2001 VQ_{95}	2007 02 16.36400	11 11 52.15	+23 11 50.8	18.9	V	703
2001 VM_6	2004 06 11.45445	19 57 25.35	−22 13 07.6	22.1	V	691	2001 VQ_{95}	2007 02 16.37121	11 11 51.90	+23 11 54.8	19.3	V	703
2001 VM_6	2005 11 25.41634	06 00 00.72	+25 00 01.2			691	2001 VQ_{95}	2007 02 16.37839	11 11 51.57	+23 11 59.0	19.6	V	703
2001 VM_6	2005 11 25.43376	05 59 59.84	+25 00 01.5			691	2001 VQ_{95}	2007 03 15.26059	10 49 20.49	+26 29 29.0	19.7	V	703
2001 VM_6	2005 11 25.45105	05 59 58.98	+25 00 01.9			691	2001 VQ_{95}	2007 03 15.26822	10 49 20.02	+26 29 34.0	19.5	V	703
2001 VM_6	2006 02 23.11491	05 19 09.66	+24 18 29.2	21.1	V	G96	2001 VQ_{95}	2007 03 15.27586	10 49 19.74	+26 29 34.2	19.6	V	703
2001 VM_6	2006 02 23.12295	05 19 10.05	+24 18 28.8	21.2	V	G96	2001 VQ_{95}	2007 03 15.28351	10 49 19.52	+26 29 35.4	19.4	V	703
2001 VM_6	2006 02 23.13099	05 19 10.41	+24 18 29.4	21.1	V	G96	2001 VS_{100}	2009 12 19.36797	08 29 31.70	+25 25 17.4	19.7	V	G96
2001 VM_6	2006 02 23.13904	05 19 10.81	+24 18 29.0	20.7	V	G96	2001 VS_{100}	2009 12 19.37429	08 29 31.56	+25 25 18.8	19.7	V	G96
2001 VM_6	2008 08 10.08682	21 50 46.04	−14 16 59.4	19.2	V	J75	2001 VS_{100}	2009 12 19.38066	08 29 31.41	+25 25 20.6	19.8	V	G96
2001 VM_6	2008 08 10.10000	21 50 45.31	−14 17 01.9	19.8	V	J75	2001 VS_{100}	2009 12 19.38707	08 29 31.27	+25 25 22.6	19.8	V	G96
2001 VM_6	2008 08 10.11317	21 50 44.65	−14 17 04.2	19.6	V	J75	2001 VS_{100}	2009 12 20.42246	08 29 09.96	+25 30 02.7			691
2001 VM_6	2009 11 16.46903	08 33 12.06	+20 03 23.3	20.9	V	G96	2001 VS_{100}	2009 12 20.44022	08 29 09.56	+25 30 10.3			691
2001 VM_6	2009 11 16.47417	08 33 12.20	+20 03 21.9	21.7	V	G96	2001 VS_{100}	2009 12 20.45797	08 29 09.10	+25 30 15.2			691
2001 VM_6	2009 11 16.47944	08 33 12.42	+20 03 21.8	21.4	V	G96	2001 VX_{109}	2009 12 20.09214	00 17 13.81	−00 38 57.5	21.4	V	G96
2001 VM_6	2009 11 16.48476	08 33 12.56	+20 03 21.9	20.6	V	G96	2001 VX_{109}	2009 12 20.09846	00 17 14.17	−00 38 54.5	21.4	V	G96
2001 VM_6	2009 12 17.38854	08 36 44.78	+20 03 52.5	20.9	V	G96	2001 VX_{109}	2009 12 20.10519	00 17 14.56	−00 38 51.2	20.8	V	G96
2001 VM_6	2009 12 17.39552	08 36 44.60	+20 03 53.2	20.8	V	G96	2001 VX_{109}	2009 12 20.11170	00 17 14.82	−00 38 46.8	22.3	V	G96
2001 VM_6	2009 12 17.40246	08 36 44.42	+20 03 53.9	20.3	V	G96	2001 VT_{115}	2009 12 19.46873	10 51 06.62	+10 16 12.2	21.9	V	G96
2001 VD_8	2007 09 18.45250	05 14 53.59	+23 17 21.8	21.0	V	G96	2001 VT_{115}	2009 12 19.47516	10 51 06.91	+10 16 10.1	21.7	V	G96
2001 VD_8	2007 09 18.45825	05 14 53.91	+23 17 21.7	20.6	V	G96	2001 VT_{115}	2009 12 19.48160	10 51 07.12	+10 16 09.3	21.0	V	G96
2001 VD_8	2007 09 18.46399	05 14 54.24	+23 17 21.5	20.9	V	G96	2001 VT_{115}	2009 12 19.48806	10 51 07.38	+10 16 08.1	21.8	V	G96
2001 VD_8	2007 09 18.46986	05 14 54.49	+23 17 21.2	20.9	V	G96	2001 VW_{123}	2009 12 20.45052	10 28 44.32	+13 40 10.1	21.1	V	G96
2001 VD_8	2007 12 04.34567	05 13 30.18	+21 03 10.0	19.4	V	G96	2001 VW_{123}	2009 12 20.45682	10 28 44.50	+13 40 09.4	20.9	V	G96
2001 VD_8	2007 12 04.35228	05 13 29.82	+21 03 09.0	19.2	V	G96	2001 VW_{123}	2009 12 20.46317	10 28 44.65	+13 40 09.5	20.1	V	G96
2001 VD_8	2007 12 04.35891	05 13 29.46	+21 03 07.5	19.0	V	G96	2001 VF_{124}	2009 12 19.34133	07 35 04.11	+25 17 41.4	20.5	V	691
2001 VD_8	2007 12 16.14759	05 03 11.75	+20 30 21.1	19.8	V	691	2001 VF_{124}	2009 12 19.35907	07 35 03.15	+25 17 46.0	20.3	V	691
2001 VD_8	2007 12 16.16524	05 03 10.83	+20 30 19.4	20.2	V	691	2001 VF_{124}	2009 12 19.37681	07 35 02.24	+25 17 50.5	20.2	V	691
2001 VD_8	2007 12 16.18289	05 03 09.90	+20 30 16.7	20.0	V	691	2001 VF_{124}	2009 12 27.27906	07 27 47.50	+25 51 12.1			691
2001 VD_8	2007 12 28.08985	04 53 52.87	+20 00 25.8			691	2001 VF_{124}	2009 12 27.29678	07 27 46.36	+25 51 16.4			691
2001 VD_8	2007 12 28.11651	04 53 51.72	+20 00 22.8			691	2001 VF_{124}	2009 12 27.31451	07 27 45.26	+25 51 20.7			691
2001 VD_8	2007 12 28.14663	04 53 50.44	+20 00 18.8			691	2001 VY_{125}	2009 12 19.08428	03 34 59.87	+17 24 53.4	20.8	V	691
2001 VD_8	2008 01 15.11382	04 45 16.02	+19 30 03.6	20.5	V	G96	2001 VY_{125}	2009 12 19.10016	03 34 59.39	+17 24 50.9	21.1	V	691
2001 VD_8	2008 01 15.11961	04 45 15.91	+19 30 03.5	19.8	V	G96	2001 VY_{125}	2009 12 19.11603	03 34 58.91	+17 24 48.0	21.0	V	691
2001 VD_8	2008 01 15.12543	04 45 15.84	+19 30 03.2	20.0	V	G96	2001 VH_{132}	2009 05 13.32701	15 46 28.99	−05 39 53.7	20.3	V	691
2001 VD_8	2008 01 15.13123	04 45 15.69	+19 30 02.4	20.3	V	G96	2001 VH_{132}	2009 05 13.34462	15 46 28.45	−05 39 52.7	20.5	V	691
2001 VD_8	2008 02 11.11876	04 48 31.42	+19 27 04.6	21.2	V	G96	2001 VH_{132}	2009 05 13.36223	15 46 27.86	−05 39 51.7	20.1	V	691
2001 VD_8	2008 02 11.12354	04 48 31.53	+19 27 04.6	20.9	V	G96	2001 VH_{132}	2009 06 13.22223	15 30 41.47	−05 33 11.9			691
2001 VD_8	2008 02 11.12830	04 48 31.68	+19 27 05.2	20.7	V	G96	2001 VH_{132}	2009 06 13.23359	15 30 41.19	−05 33 12.0			691
2001 VD_8	2008 02 11.13310	04 48 31.86	+19 27 05.0	20.6	V	G96	2001 VH_{132}	2009 06 13.24495	15 30 40.86	−05 33 13.2			691
2001 VV_{15}	2008 07 31.25640	21 09 27.10	+08 05 54.2	20.0	V	G96	2001 VY_{132}	2005 12 02.42180	06 32 47.07	+27 36 45.9	19.9	V	691
2001 VV_{15}	2008 07 31.25992	21 09 26.96	+08 05 52.5	19.7	V	G96	2001 VY_{132}	2005 12 02.43905	06 32 45.99	+27 36 43.8	20.3	V	691
2001 VV_{15}	2008 07 31.26344	21 09 26.74	+08 05 51.5	19.9	V	G96	2001 VY_{132}	2005 12 02.45644	06 32 44.91	+27 36 41.6	20.5	V	691
2001 VV_{15}	2008 07 31.26696	21 09 26.56	+08 05 50.3	19.8	V	G96	2001 VY_{132}	2009 12 15.34866	07 47 51.18	+21 01 45.0	21.1	V	G96
2001 VV_{15}	2008 10 30.12628	20 49 55.95	−08 10 57.3	20.3	V	G96	2001 VY_{132}	2009 12 15.35442	07 47 50.89	+21 01 44.4	20.5	V	G96
2001 VV_{15}	2008 10 30.13278	20 49 56.28	−08 10 59.8	20.6	V	G96	2001 VY_{132}	2009 12 15.36030	07 47 50.56	+21 01 43.9	20.6	V	G96
2001 VV_{15}	2008 10 30.13934	20 49 56.64	−08 11 02.2	20.8	V	G96	2001 VY_{132}	2009 12 15.37192	07 47 49.88	+21 01 43.8	19.9	V	G96
2001 VV_{15}	2008 10 30.14589	20 49 56.96	−08 11 04.7	20.9	V	G96	2001 VY_{132}	2009 12 17.30954	07 46 08.62	+21 00 11.3	20.6	V	691
2001 VA_{17}	2009 12 19.43455	10 15 58.50	+10 44 46.9	22.0	V	G96	2001 VY_{132}	2009 12 17.32726	07 46 07.61	+21 00 11.1	20.7	V	691

2001 VY_{132}	2009 12 17.34497	07 46 06.68	+21 00 09.5	20.2	V	691	2001 WB_{87}	2009 12 26.27309	07 13 04.76	+26 54 09.5	20.1	V	691
2001 VY_{132}	2009 12 25.35293	07 38 16.43	+20 54 42.2			691	2001 WB_{87}	2009 12 26.29426	07 13 03.36	+26 54 09.6	19.8	V	691
2001 VY_{132}	2009 12 25.37063	07 38 15.29	+20 54 42.2			691	2001 WS_{91}	2009 12 19.34133	07 37 39.91	+25 36 24.8	19.7	V	691
2001 VY_{132}	2009 12 25.38833	07 38 14.19	+20 54 41.5			691	2001 WS_{91}	2009 12 19.35907	07 37 38.84	+25 36 24.3	19.7	V	691
2001 WD_8	2009 12 18.19892	03 32 00.41	+11 51 43.7	19.3		704	2001 WS_{91}	2009 12 19.37681	07 37 37.74	+25 36 24.5	19.6	V	691
2001 WD_8	2009 12 18.21141	03 32 00.04	+11 51 43.3	19.7		704	2001 WS_{91}	2009 12 27.27906	07 29 15.30	+25 36 01.9			691
2001 WD_8	2009 12 18.24898	03 31 58.68	+11 51 42.8	19.9		704	2001 WS_{91}	2009 12 27.29678	07 29 14.02	+25 36 01.9			691
2001 WD_{14}	2009 12 18.26653	06 13 26.26	+11 32 34.8	17.5		704	2001 WS_{91}	2009 12 27.31451	07 29 12.79	+25 36 01.8			691
2001 WD_{14}	2009 12 18.27908	06 13 25.54	+11 32 35.9	17.6		704	2001 WD_{93}	2009 12 19.46817	10 43 05.26	+10 48 57.8	20.8	V	G96
2001 WD_{14}	2009 12 18.29162	06 13 24.77	+11 32 38.1	17.7		704	2001 WD_{93}	2009 12 19.47458	10 43 05.41	+10 48 57.2	20.3	V	G96
2001 WD_{14}	2009 12 18.30415	06 13 24.04	+11 32 40.2	17.7		704	2001 WD_{93}	2009 12 19.48102	10 43 05.62	+10 48 54.4	20.6	V	G96
2001 WD_{14}	2009 12 18.31670	06 13 23.29	+11 32 41.7	17.7		704	2001 WD_{93}	2009 12 19.48748	10 43 05.84	+10 48 54.0	20.8	V	G96
2001 WG_{15}	2009 12 19.46991	10 50 12.12	+09 19 01.2	19.6	V	G96	2001 WR_{97}	2009 12 25.46269	08 30 07.52	+19 45 06.5			691
2001 WG_{15}	2009 12 19.47633	10 50 12.30	+09 18 53.4	19.1	V	G96	2001 WR_{97}	2009 12 25.48039	08 30 06.76	+19 45 10.7			691
2001 WG_{15}	2009 12 19.48274	10 50 12.51	+09 18 46.1	19.6	V	G96	2001 WR_{97}	2009 12 25.49808	08 30 06.03	+19 45 14.4			691
2001 WG_{15}	2009 12 19.48923	10 50 12.73	+09 18 38.5	19.6	V	G96	2001 XQ_1	2009 12 21.05828	23 13 45.04	+19 16 00.8	18.7		704
2001 WS_{18}	2009 12 19.09537	23 54 52.59	+01 44 02.1	20.4	V	G96	2001 XQ_1	2009 12 21.07120	23 13 46.03	+19 16 18.9	18.9		704
2001 WS_{18}	2009 12 19.10198	23 54 53.10	+01 44 04.2	21.4	V	G96	2001 XQ_1	2009 12 21.08421	23 13 47.02	+19 16 36.3	19.0		704
2001 WS_{18}	2009 12 19.10853	23 54 53.67	+01 44 07.5	20.9	V	G96	2001 XQ_1	2009 12 21.09715	23 13 48.06	+19 16 53.3	18.9		704
2001 WS_{18}	2009 12 19.11508	23 54 54.21	+01 44 10.2	20.6	V	G96	2001 XQ_1	2009 12 21.11012	23 13 49.08	+19 17 11.8	19.0		704
2001 WD_{26}	2009 12 19.34339	07 55 31.33	+24 32 10.5	21.1	V	G96	2001 XU_3	2009 12 20.22212	00 48 41.07	+43 27 57.0	19.0	V	703
2001 WD_{26}	2009 12 19.34911	07 55 31.00	+24 32 11.9	21.4	V	G96	2001 XU_3	2009 12 20.22755	00 48 41.43	+43 27 52.5	19.3	V	703
2001 WD_{26}	2009 12 19.35387	07 55 30.76	+24 32 14.2	20.9	V	691	2001 XU_3	2009 12 20.23299	00 48 41.72	+43 27 46.9	19.6	V	703
2001 WD_{26}	2009 12 19.35496	07 55 30.72	+24 32 13.5	21.9	V	G96	2001 XU_3	2009 12 20.23834	00 48 42.19	+43 27 43.1	19.2	V	703
2001 WD_{26}	2009 12 19.36248	07 55 30.39	+24 32 16.0	21.4	V	G96	2001 XL_{15}	2009 12 20.35169	09 15 47.30	+21 10 22.7	20.7	V	G96
2001 WD_{26}	2009 12 19.37162	07 55 29.90	+24 32 18.8	21.7	V	691	2001 XL_{15}	2009 12 20.35815	09 15 47.23	+21 10 23.8	20.6	V	G96
2001 WD_{26}	2009 12 19.38936	07 55 28.99	+24 32 24.2	21.3	V	691	2001 XL_{15}	2009 12 20.36456	09 15 47.19	+21 10 24.8	20.8	V	G96
2001 WD_{26}	2009 12 19.40431	07 55 28.36	+24 32 28.4	21.3	V	691	2001 XL_{15}	2009 12 20.37084	09 15 47.16	+21 10 26.1	21.0	V	G96
2001 WD_{26}	2009 12 19.42205	07 55 27.52	+24 32 33.6	21.2	V	691	2001 XX_{15}	2009 12 21.25089	05 16 20.45	+18 25 40.4	18.9		704
2001 WD_{26}	2009 12 19.43981	07 55 26.60	+24 32 39.3	21.1	V	691	2001 XX_{15}	2009 12 21.26394	05 16 19.71	+18 25 40.2	19.1		704
2001 WD_{26}	2009 12 27.33980	07 48 32.41	+25 12 02.8			691	2001 XX_{15}	2009 12 21.27702	05 16 19.04	+18 25 37.7	19.4		704
2001 WD_{26}	2009 12 27.35752	07 48 31.36	+25 12 08.7			691	2001 XX_{15}	2009 12 21.30312	05 16 17.36	+18 25 37.8	19.2		704
2001 WD_{26}	2009 12 27.37530	07 48 30.29	+25 12 13.6			691	2001 XJ_{26}	2009 12 25.22216	06 28 40.25	+22 34 05.7			691
2001 WP_{30}	2009 12 19.30535	05 15 43.05	+22 08 19.8	20.1	V	G96	2001 XJ_{26}	2009 12 25.23986	06 28 39.04	+22 34 17.8			691
2001 WP_{30}	2009 12 19.31179	05 15 42.58	+22 08 19.8	19.7	V	G96	2001 XJ_{26}	2009 12 25.25755	06 28 37.81	+22 34 30.0			691
2001 WP_{30}	2009 12 19.31823	05 15 42.15	+22 08 20.1	20.0	V	G96	2001 XF_{31}	2009 12 19.16098	02 26 51.18	+12 49 53.1	19.5	V	G96
2001 WP_{30}	2009 12 19.32464	05 15 41.72	+22 08 20.1	19.8	V	G96	2001 XF_{31}	2009 12 19.16735	02 26 51.21	+12 49 47.9	19.5	V	G96
2001 WV_{36}	2009 12 19.30130	05 13 06.88	+24 04 30.1	18.3	V	G96	2001 XF_{31}	2009 12 19.17380	02 26 51.25	+12 49 42.7	19.3	V	G96
2001 WV_{36}	2009 12 19.30772	05 13 06.45	+24 04 31.2	18.4	V	G96	2001 XF_{31}	2009 12 19.18022	02 26 51.28	+12 49 37.7	19.4	V	G96
2001 WV_{36}	2009 12 19.31406	05 13 06.02	+24 04 32.2	18.4	V	G96	2001 XO_{34}	2009 12 20.11693	00 16 30.21	+33 01 24.3	18.8	V	703
2001 WV_{36}	2009 12 19.32066	05 13 05.59	+24 04 33.1	18.4	V	G96	2001 XO_{34}	2009 12 20.12299	00 16 30.64	+33 01 22.4	18.9	V	703
2001 WG_{40}	2009 12 18.20481	04 30 28.74	+11 59 28.6	17.7		704	2001 XO_{34}	2009 12 20.12897	00 16 30.93	+33 01 16.9	19.5	V	703
2001 WG_{40}	2009 12 18.21730	04 30 28.21	+11 59 21.9	18.0		704	2001 XO_{34}	2009 12 20.13514	00 16 31.40	+33 01 12.7	19.1	V	703
2001 WG_{40}	2009 12 18.22978	04 30 27.77	+11 59 15.5	17.9		704	2001 XZ_{41}	2007 12 20.44559	09 30 27.07	+03 50 36.1	20.2	V	703
2001 WG_{40}	2009 12 18.24231	04 30 27.24	+11 59 08.7	18.1		704	2001 XZ_{41}	2007 12 20.45219	09 30 26.82	+03 50 32.3	20.4	V	703
2001 WG_{40}	2009 12 18.25488	04 30 26.75	+11 59 02.2	18.0		704	2001 XZ_{41}	2007 12 20.45873	09 30 26.74	+03 50 28.5	20.9	V	703
2001 WS_{42}	2009 12 25.40616	07 51 19.68	+18 20 45.4			691	2001 XZ_{41}	2007 12 20.46534	09 30 26.60	+03 50 23.0	20.2	V	703
2001 WS_{42}	2009 12 25.42386	07 51 18.68	+18 20 47.3			691	2001 XZ_{41}	2008 02 02.25711	08 52 47.02	−02 11 33.3	19.7	V	703
2001 WS_{42}	2009 12 25.44154	07 51 17.69	+18 20 49.5			691	2001 XZ_{41}	2008 02 02.26255	08 52 46.66	−02 11 34.9	19.9	V	703
2001 WW_{45}	2009 12 20.09886	05 28 16.10	+27 00 01.5			691	2001 XZ_{41}	2008 02 02.26803	08 52 46.27	−02 11 37.1	19.1	V	703
2001 WW_{45}	2009 12 20.11660	05 28 14.89	+27 00 01.3			691	2001 XZ_{41}	2008 02 02.27347	08 52 45.94	−02 11 36.4	19.6	V	703
2001 WW_{45}	2009 12 20.13437	05 28 13.62	+27 00 00.7			691	2001 XF_{44}	2009 12 20.09730	00 10 37.38	+08 58 06.1	21.2	V	G96
2001 WW_{45}	2009 12 20.38556	05 27 56.01	+26 59 52.3	19.5	V	G96	2001 XF_{44}	2009 12 20.10394	00 10 37.59	+08 58 07.3	21.0	V	G96
2001 WW_{45}	2009 12 20.39189	05 27 55.58	+26 59 51.9	19.9	V	G96	2001 XF_{44}	2009 12 20.11056	00 10 37.84	+08 58 08.1	21.2	V	G96
2001 WW_{45}	2009 12 20.39821	05 27 55.11	+26 59 51.3	19.8	V	G96	2001 XF_{44}	2009 12 20.11696	00 10 38.06	+08 58 09.0	21.8	V	G96
2001 WW_{45}	2009 12 20.40453	05 27 54.68	+26 59 51.5	19.8	V	G96	2001 XV_{46}	2009 12 20.33102	07 29 26.80	+36 55 31.4	19.1	V	703
2001 WA_{49}	2009 12 19.07360	03 29 38.52	+14 25 33.8	20.7	V	691	2001 XV_{46}	2009 12 20.33979	07 29 26.23	+36 55 32.8	18.7	V	703
2001 WA_{49}	2009 12 19.08948	03 29 38.05	+14 25 32.7	20.7	V	691	2001 XV_{46}	2009 12 20.34860	07 29 25.76	+36 55 34.7	18.8	V	703
2001 WA_{49}	2009 12 19.10535	03 29 37.68	+14 25 28.3	20.5	V	691	2001 XV_{46}	2009 12 20.35822	07 29 25.22	+36 55 38.1	18.6	V	703
2001 WA_{49}	2009 12 19.19336	03 29 35.01	+14 25 25.2	20.1	V	G96	2001 XF_{51}	2006 09 17.26503	23 07 14.94	−23 10 43.8	18.4	R	699
2001 WA_{49}	2009 12 19.19392	03 29 34.98	+14 25 25.1	20.0	V	G96	2001 XF_{51}	2006 09 17.27871	23 07 14.23	−23 10 46.5			699
2001 WA_{49}	2009 12 19.20088	03 29 34.80	+14 25 25.1	20.3	V	G96	2001 XF_{51}	2006 09 17.29239	23 07 13.61	−23 10 48.2			699
2001 WA_{49}	2009 12 19.20144	03 29 34.72	+14 25 24.8	20.1	V	G96	2001 XF_{51}	2006 09 17.30608	23 07 13.11	−23 10 48.9			699
2001 WA_{49}	2009 12 19.20838	03 29 34.58	+14 25 24.3	20.6	V	G96	2001 XF_{51}	2007 11 06.42350	07 12 02.44	+26 38 58.5	20.3	V	G96
2001 WA_{49}	2009 12 19.20895	03 29 34.51	+14 25 24.5	20.4	V	G96	2001 XF_{51}	2007 11 06.42900	07 12 02.48	+26 38 59.9	20.4	V	G96
2001 WA_{49}	2009 12 19.21595	03 29 34.36	+14 25 23.3	19.6	V	G96	2001 XF_{51}	2007 11 06.43452	07 12 02.52	+26 39 00.9	20.3	V	G96
2001 WA_{49}	2009 12 19.21652	03 29 34.29	+14 25 23.4	20.3	V	G96	2001 XF_{51}	2007 11 06.44006	07 12 02.55	+26 39 02.3	20.7	V	G96
2001 WO_{50}	2008 08 27.68534	00 18 45.07	−29 11 20.5	18.3	V	E12	2001 XF_{51}	2009 02 02.48469	11 57 15.62	+14 36 50.4	21.9	V	G96
2001 WO_{50}	2008 08 27.69369	00 18 44.67	−29 11 21.3	18.6	V	E12	2001 XF_{51}	2009 02 02.49145	11 57 15.48	+14 36 53.3	21.5	V	G96
2001 WO_{50}	2008 08 27.70170	00 18 44.35	−29 11 22.5	18.2	V	E12	2001 XF_{51}	2009 02 02.49810	11 57 15.37	+14 36 54.7	21.6	V	G96
2001 WO_{50}	2008 08 27.71138	00 18 43.95	−29 11 22.8	18.6	V	E12	2001 XF_{51}	2009 02 02.50485	11 57 15.26	+14 36 56.7	22.6	V	G96
2001 WO_{50}	2008 09 21.55785	23 54 51.91	−27 47 08.3	18.1	V	E12	2001 XC_{58}	2009 12 19.16616	02 58 21.32	+14 07 58.2	19.4	V	G96
2001 WO_{50}	2008 09 21.56599	23 54 51.37	−27 47 03.9	18.4	V	E12	2001 XC_{58}	2009 12 19.17263	02 58 21.25	+14 07 59.8	19.3	V	G96
2001 WO_{50}	2008 09 21.57396	23 54 50.76	−27 46 59.4	18.4	V	E12	2001 XC_{58}	2009 12 19.17902	02 58 21.18	+14 08 01.8	19.5	V	G96
2001 WO_{50}	2008 09 21.58170	23 54 50.25	−27 46 54.5	18.3	V	E12	2001 XZ_{65}	2009 12 25.17294	06 27 53.11	+22 19 34.0			691
2001 WO_{50}	2008 10 08.49148	23 39 18.90	−24 10 07.2	18.0	V	E12	2001 XZ_{65}	2009 12 25.19064	06 27 51.80	+22 19 25.5			691
2001 WO_{50}	2008 10 08.50692	23 39 18.28	−24 09 52.7	18.6	V	E12	2001 XZ_{65}	2009 12 25.20583	06 27 50.61	+22 19 17.6			691
2001 WO_{50}	2008 10 08.51853	23 39 17.71	−24 09 42.2	18.6	V	E12	2001 XU_{76}	2009 12 19.07649	03 29 06.44	+22 21 22.9	20.6	V	691
2001 WO_{50}	2008 10 08.52987	23 39 17.10	−24 09 30.3	18.0	V	E12	2001 XU_{76}	2009 12 19.09236	03 29 05.88	+22 21 21.0	20.2	V	691
2001 WO_{50}	2008 12 31.07795	00 33 27.03	+02 05 05.7	21.0	V	G96	2001 XU_{76}	2009 12 19.10824	03 29 05.30	+22 21 19.0	20.3	V	691
2001 WO_{50}	2008 12 31.08406	00 33 27.54	+02 05 12.5	21.3	V	G96	2001 XG_{83}	2009 12 19.43515	10 17 05.13	+08 52 01.9	20.3	V	G96
2001 WO_{50}	2008 12 31.09016	00 33 28.08	+02 05 18.7	20.6	V	G96	2001 XG_{83}	2009 12 19.44183	10 17 05.38	+08 52 00.6	20.3	V	G96
2001 WO_{50}	2008 12 31.09626	00 33 28.62	+02 05 25.0	20.6	V	G96	2001 XG_{83}	2009 12 19.44859	10 17 05.67	+08 51 59.7	20.4	V	G96
2001 WL_{54}	2009 12 19.51239	11 57 27.09	+06 43 39.0	21.1	V	691	2001 XG_{83}	2009 12 19.45521	10 17 05.85	+08 51 58.6	20.6	V	G96
2001 WL_{54}	2009 12 19.53104	11 57 28.62	+06 43 31.4	20.8	V	691	2001 XK_{90}	2009 12 20.54168	13 18 04.39	+01 46 47.1	19.7	V	G96
2001 WL_{54}	2009 12 19.54968	11 57 30.04	+06 43 23.1	21.4	V	691	2001 XK_{90}	2009 12 20.54522	13 18 04.75	+01 46 45.4	19.9	V	G96
2001 WS_{54}	2009 08 26.36701	22 44 16.62	+02 02 24.6	19.6	V	703	2001 XK_{90}	2009 12 20.54799	13 18 05.04	+01 46 44.0	19.9	V	G96
2001 WS_{54}	2009 08 26.37426	22 44 16.18	+02 02 22.4	19.4	V	703	2001 XK_{90}	2009 12 20.55069	13 18 05.32	+01 46 42.4	20.2	V	G96
2001 WS_{54}	2009 08 26.38156	22 44 16.04	+02 02 19.9	19.4	V	703	2001 XV_{94}	2009 12 18.26073	05 22 59.47	+15 41 42.8	18.3		704
2001 WS_{54}	2009 08 26.38875	22 44 15.57	+02 02 17.9	19.1	V	703	2001 XV_{94}	2009 12 18.28581	05 22 57.28	+15 41 09.0	18.8		704
2001 WS_{54}	2009 09 21.22250	22 24 23.11	−00 28 26.3	20.5	V	703	2001 XV_{94}	2009 12 18.29834	05 22 56.18	+15 40 52.8	19.2		704
2001 WS_{54}	2009 09 21.22912	22 24 22.86	−00 28 30.1	20.0	V	703	2001 XV_{94}	2009 12 18.31088	05 22 55.08	+15 40 36.2	19.1		704
2001 WS_{54}	2009 09 21.23580	22 24 22.68	−00 28 32.1	20.0	V	703	2001 XE_{96}	2009 12 19.09818	00 11 47.97	−00 41 22.3	21.9	V	G96
2001 WS_{54}	2009 09 21.24252	22 24 22.28	−00 28 34.7	20.4	V	703	2001 XE_{96}	2009 12 19.10482	00 11 48.37	−00 41 20.5	21.4	V	G96
2001 WJ_{56}	2009 12 25.11768	05 10 34.16	+20 09 18.6			691	2001 XE_{96}	2009 12 19.11138	00 11 48.62	−00 41 17.5	21.6	V	G96
2001 WJ_{56}	2009 12 25.13539	05 10 33.11	+20 09 15.9			691	2001 XE_{96}	2009 12 19.11795	00 11 48.91	−00 41 14.0	21.4	V	G96
2001 WJ_{56}	2009 12 25.15308	05 10 32.25	+20 09 12.1			691	2001 XU_{96}	2009 12 20.09501	00 08 21.48	+12 39 24.3	20.2	V	G96
2001 WZ_{72}	2009 12 20.38209	05 30 37.33	+25 22 46.4	19.0	V	G96	2001 XU_{96}	2009 12 20.10135	00 08 21.69	+12 39 23.4	20.5	V	G96
2001 WZ_{72}	2009 12 20.38845	05 30 36.86	+25 22 47.2	19.1	V	G96	2001 XU_{96}	2009 12 20.10824	00 08 21.98	+12 39 23.0	20.7	V	G96
2001 WZ_{72}	2009 12 20.39475	05 30 36.43	+25 22 47.8	19.2	V	G96	2001 XU_{96}	2009 12 20.11468	00 08 22.20	+12 39 22.2	20.7	V	G96
2001 WZ_{72}	2009 12 20.40103	05 30 36.00	+25 22 48.6	19.3	V	G96	2001 XF_{102}	2009 12 18.28513	07 12 36.10	+14 32 14.0	19.0		704
2001 WW_{76}	2009 12 19.43455	10 15 02.98	+10 15 03.0	20.3	V	G96	2001 XF_{102}	2009 12 18.29765	07 12 35.31	+14 32 11.3	19.3		704
2001 WW_{76}	2009 12 19.44124	10 15 03.24	+10 15 01.6	20.3	V	G96	2001 XF_{102}	2009 12 18.31019	07 12 34.49	+14 32 09.0	18.7		704
2001 WW_{76}	2009 12 19.44801	10 15 03.45	+10 15 00.4	20.7	V	G96	2001 XF_{102}	2009 12 18.32275	07 12 33.73	+14 32 08.0	19.1		704
2001 WW_{76}	2009 12 19.45463	10 15 03.63	+10 14 58.7	20.4	V	G96	2001 XE_{103}	2009 12 19.77176	00 26 44.62	+30 06 38.0	18.9	V	J75
2001 WB_{87}	2009 12 26.25537	07 13 05.93	+26 54 09.1	20.2	V	691	2001 XE_{103}	2009 12 19.78869	00 26 46.53	+30 06 25.0	18.8	V	J75

2001 XE_{103}	2009 12 19.80562	00 26 48.43	+30 06 11.8	18.7	V	J75
2001 XE_{103}	2009 12 20.11470	00 27 23.36	+30 02 09.4	19.2	V	703
2001 XE_{103}	2009 12 20.12066	00 27 24.01	+30 02 04.8	19.0	V	703
2001 XE_{103}	2009 12 20.12671	00 27 24.73	+30 02 00.4	19.0	V	703
2001 XE_{103}	2009 12 20.13274	00 27 25.34	+30 01 55.6	18.9	V	703
2001 XE_{104}	2007 10 11.35541	03 02 44.16	−09 36 11.0	19.3	V	703
2001 XE_{104}	2007 10 11.36242	03 02 43.90	−09 36 07.9	21.1	V	703
2001 XE_{104}	2007 10 11.36942	03 02 43.76	−09 36 05.6	20.4	V	703
2001 XE_{104}	2007 10 11.37642	03 02 43.69	−09 36 03.6	20.6	V	703
2001 XE_{104}	2007 12 30.10816	02 33 51.51	+14 54 55.6	21.1	V	G96
2001 XE_{104}	2007 12 30.11403	02 33 51.76	+14 55 01.7	21.4	V	G96
2001 XE_{104}	2007 12 30.11990	02 33 51.98	+14 55 08.6	21.9	V	G96
2001 XE_{104}	2007 12 30.12581	02 33 52.23	+14 55 15.8	21.5	V	G96
2001 XN_{115}	2009 12 20.31287	07 13 39.43	+30 24 52.9	18.8	V	G96
2001 XN_{115}	2009 12 20.31916	07 13 39.18	+30 24 56.5	18.9	V	G96
2001 XN_{115}	2009 12 20.32546	07 13 38.82	+30 25 01.8	19.1	V	G96
2001 XN_{115}	2009 12 20.33184	07 13 38.49	+30 25 06.9	19.2	V	G96
2001 XG_{116}	2009 12 19.27662	04 58 11.64	+24 43 06.4	18.2	V	G96
2001 XG_{116}	2009 12 19.28300	04 58 11.24	+24 43 07.8	18.1	V	G96
2001 XG_{116}	2009 12 19.28944	04 58 10.84	+24 43 09.3	18.1	V	G96
2001 XG_{116}	2009 12 19.29587	04 58 10.41	+24 43 10.9	18.1	V	G96
2001 XH_{122}	2009 12 20.24891	07 02 46.27	+22 10 18.1			691
2001 XH_{122}	2009 12 20.26666	07 02 45.26	+22 10 20.8			691
2001 XH_{122}	2009 12 20.28441	07 02 44.27	+22 10 22.9			691
2001 XH_{122}	2009 12 25.28023	06 58 01.24	+22 20 39.8			691
2001 XH_{122}	2009 12 25.29793	06 58 00.08	+22 20 42.1			691
2001 XH_{122}	2009 12 25.31563	06 57 59.07	+22 20 44.3			691
2001 XN_{122}	2009 12 26.37801	07 49 30.30	+23 09 51.2	20.3	V	691
2001 XN_{122}	2009 12 26.39572	07 49 29.23	+23 09 55.1	20.6	V	691
2001 XN_{122}	2009 12 26.41344	07 49 28.21	+23 09 59.0	20.6	V	691
2001 XL_{124}	2009 12 19.34282	07 51 13.82	+23 51 06.4	20.0	V	G96
2001 XL_{124}	2009 12 19.34854	07 51 13.57	+23 51 08.4	19.9	V	G96
2001 XL_{124}	2009 12 19.35387	07 51 13.32	+23 51 10.5	20.1	V	691
2001 XL_{124}	2009 12 19.35439	07 51 13.32	+23 51 10.5	20.1	V	G96
2001 XL_{124}	2009 12 19.36184	07 51 12.96	+23 51 13.2	20.1	V	G96
2001 XL_{124}	2009 12 19.37162	07 51 12.52	+23 51 17.2	20.6	V	691
2001 XL_{124}	2009 12 19.38936	07 51 11.80	+23 51 23.9	20.0	V	691
2001 XW_{131}	2009 12 19.28429	07 13 45.57	+18 30 17.6	20.5	V	691
2001 XW_{131}	2009 12 19.30196	07 13 44.57	+18 30 16.4	20.3	V	691
2001 XW_{131}	2009 12 19.31963	07 13 43.56	+18 30 15.5	20.4	V	691
2001 XZ_{143}	2008 10 21.31163	01 50 17.91	−02 08 44.3	19.6	V	G96
2001 XZ_{143}	2008 10 21.31588	01 50 17.66	−02 08 44.9	19.5	V	G96
2001 XZ_{143}	2008 10 21.32014	01 50 17.41	−02 08 45.9	19.7	V	G96
2001 XZ_{143}	2008 10 21.32446	01 50 17.12	−02 08 46.6	19.8	V	G96
2001 XZ_{143}	2008 11 03.24634	01 37 52.75	−02 29 42.7	19.7	V	703
2001 XZ_{143}	2008 11 03.25228	01 37 52.39	−02 29 42.4	19.4	V	703
2001 XZ_{143}	2008 11 03.25831	01 37 52.21	−02 29 42.9	19.3	V	703
2001 XZ_{143}	2008 11 03.26415	01 37 51.85	−02 29 42.9	19.8	V	703
2001 XS_{146}	2008 10 08.30264	01 06 28.22	+17 32 42.5	19.9	V	G96
2001 XS_{146}	2008 10 08.30808	01 06 28.00	+17 32 40.8	20.1	V	G96
2001 XS_{146}	2008 10 08.31353	01 06 27.79	+17 32 39.6	20.0	V	G96
2001 XS_{146}	2008 10 08.31898	01 06 27.54	+17 32 38.1	20.0	V	G96
2001 XS_{146}	2008 11 01.20712	00 51 37.22	+15 33 33.0	20.2	V	G96
2001 XS_{146}	2008 11 01.21819	00 51 36.82	+15 33 29.6	20.1	V	G96
2001 XS_{146}	2008 11 01.22929	00 51 36.50	+15 33 25.9	20.0	V	G96
2001 XS_{146}	2008 11 01.24037	00 51 36.14	+15 33 22.4	20.2	V	G96
2001 XS_{146}	2009 12 16.27553	07 00 46.88	+20 26 12.5			691
2001 XS_{146}	2009 12 16.29672	07 00 46.00	+20 26 10.5			691
2001 XS_{146}	2009 12 16.31443	07 00 45.23	+20 26 09.2			691
2001 XS_{146}	2009 12 20.25907	06 57 57.65	+20 20 42.1			691
2001 XS_{146}	2009 12 20.27682	06 57 56.88	+20 20 40.8			691
2001 XS_{146}	2009 12 20.29458	06 57 56.05	+20 20 39.4			691
2001 XF_{152}	2009 12 19.27192	04 45 41.18	+20 54 38.1	18.8	V	G96
2001 XF_{152}	2009 12 19.28471	04 45 40.46	+20 54 35.1	18.9	V	G96
2001 XF_{152}	2009 12 19.29125	04 45 40.10	+20 54 33.5	18.8	V	G96
2001 XD_{153}	2009 12 20.36296	07 53 34.35	+16 17 44.0			691
2001 XD_{153}	2009 12 20.38064	07 53 33.48	+16 17 44.9			691
2001 XD_{153}	2009 12 20.39831	07 53 32.59	+16 17 45.8			691
2001 XZ_{154}	2009 12 25.22216	06 33 15.19	+22 11 04.7			691
2001 XZ_{154}	2009 12 25.23986	06 33 14.03	+22 11 07.3			691
2001 XZ_{154}	2009 12 25.25755	06 33 12.85	+22 11 10.0			691
2001 XP_{170}	2009 12 27.23200	07 04 55.00	+27 36 20.3			691
2001 XP_{170}	2009 12 27.24972	07 04 54.09	+27 36 19.4			691
2001 XP_{170}	2009 12 27.26743	07 04 53.17	+27 36 18.7			691
2001 XV_{178}	2009 12 25.11497	05 37 51.16	+21 51 39.4			691
2001 XV_{178}	2009 12 25.13268	05 37 50.07	+21 51 37.1			691
2001 XV_{178}	2009 12 25.15037	05 37 48.96	+21 51 34.5			691
2001 XQ_{188}	2009 12 20.14763	06 13 24.25	+17 34 09.9			691
2001 XQ_{188}	2009 12 20.16529	06 13 23.17	+17 34 13.7			691
2001 XQ_{188}	2009 12 20.18298	06 13 22.04	+17 34 17.5			691
2001 XE_{198}	2009 12 21.06672	00 34 26.71	+16 59 44.2	18.7		704
2001 XE_{198}	2009 12 21.07966	00 34 27.98	+16 59 44.3	19.2		704
2001 XE_{198}	2009 12 21.09266	00 34 29.24	+16 59 43.6	19.2		704
2001 XE_{198}	2009 12 21.10557	00 34 30.66	+16 59 44.0	19.3		704
2001 XP_{200}	2009 12 25.45775	08 17 07.56	+19 44 55.9			691
2001 XP_{200}	2009 12 25.47543	08 17 06.71	+19 44 56.7			691
2001 XP_{200}	2009 12 25.49314	08 17 05.86	+19 44 57.2			691
2001 XH_{202}	2009 12 25.22216	06 32 50.82	+23 29 04.2			691
2001 XH_{202}	2009 12 25.23986	06 32 49.62	+23 29 02.5			691
2001 XH_{202}	2009 12 25.25755	06 32 48.41	+23 29 00.7			691
2001 XR_{207}	2009 12 25.18060	06 16 48.99	+21 40 14.0			691
2001 XR_{207}	2009 12 25.19830	06 16 48.15	+21 40 19.5			691
2001 XR_{207}	2009 12 25.21349	06 16 47.33	+21 40 24.2			691
2001 XO_{216}	2009 08 16.36698	22 36 39.92	+09 29 33.3	20.3	V	703
2001 XO_{216}	2009 08 16.37433	22 36 39.45	+09 29 34.0	20.5	V	703
2001 XO_{216}	2009 08 16.38156	22 36 39.13	+09 29 34.1	20.3	V	703
2001 XO_{216}	2009 08 16.38882	22 36 38.80	+09 29 33.6	20.8	V	703
2001 XO_{216}	2009 08 26.26852	22 28 36.73	+09 13 54.7	19.5	V	703
2001 XO_{216}	2009 08 26.27652	22 28 36.30	+09 13 53.1	19.4	V	703
2001 XO_{216}	2009 08 26.28450	22 28 35.90	+09 13 51.5	19.6	V	703
2001 XO_{216}	2009 08 26.29243	22 28 35.32	+09 13 50.8	19.3	V	703
2001 XT_{217}	2009 12 27.39201	08 22 35.49	+16 00 12.0			691
2001 XT_{217}	2009 12 27.40972	08 22 34.19	+15 59 58.1			691
2001 XT_{217}	2009 12 27.42743	08 22 32.85	+15 59 43.8			691
2001 XL_{218}	2009 12 24.25506	08 17 02.85	+18 47 53.9	19.5	R	G92
2001 XL_{218}	2009 12 24.26771	08 17 02.39	+18 47 54.2	19.3	R	G92
2001 XL_{218}	2009 12 24.28038	08 17 01.93	+18 47 53.8	19.3	R	G92
2001 XV_{219}	2009 12 20.09559	00 12 33.66	+12 01 31.5	20.6	V	G96
2001 XV_{219}	2009 12 20.10193	00 12 33.87	+12 01 31.2	21.4	V	G96
2001 XV_{219}	2009 12 20.10882	00 12 34.12	+12 01 31.5	22.0	V	G96
2001 XV_{219}	2009 12 20.11524	00 12 34.34	+12 01 30.6	21.5	V	G96
2001 XN_{223}	2009 12 25.15536	04 33 47.93	+27 33 48.2			291
2001 XN_{223}	2009 12 25.15952	04 33 47.78	+27 33 47.7			291
2001 XN_{223}	2009 12 25.16391	04 33 47.62	+27 33 47.1			291
2001 XE_{225}	2009 12 20.44935	10 23 12.37	+12 37 56.2	20.9	V	G96
2001 XE_{225}	2009 12 20.45567	10 23 12.55	+12 37 55.4	20.8	V	G96
2001 XE_{225}	2009 12 20.46202	10 23 12.66	+12 37 55.3	21.1	V	G96
2001 XE_{225}	2009 12 20.46837	10 23 12.80	+12 37 54.6	21.1	V	G96
2001 XP_{225}	2005 12 30.45848	09 13 47.06	+20 41 44.7	20.8	V	G96
2001 XP_{225}	2005 12 30.46758	09 13 46.70	+20 41 47.1	20.9	V	G96
2001 XP_{225}	2005 12 30.47623	09 13 46.38	+20 41 49.2	20.7	V	G96
2001 XP_{225}	2005 12 30.48710	09 13 45.94	+20 41 53.2	20.4	V	G96
2001 XP_{225}	2007 04 22.33838	14 25 36.58	−11 54 06.6	21.0	V	G96
2001 XP_{225}	2007 04 22.34551	14 25 36.15	−11 54 05.4	21.2	V	G96
2001 XP_{225}	2007 04 22.35265	14 25 35.76	−11 54 03.9	21.7	V	G96
2001 XP_{225}	2007 04 22.35978	14 25 35.32	−11 54 01.9	21.4	V	G96
2001 XN_{227}	2009 12 19.34629	07 53 28.87	+25 30 40.6	20.2	V	691
2001 XN_{227}	2009 12 19.34683	07 53 28.86	+25 30 39.9	19.7	V	G96
2001 XN_{227}	2009 12 19.35265	07 53 28.53	+25 30 43.0	20.2	V	G96
2001 XN_{227}	2009 12 19.36019	07 53 28.14	+25 30 45.2	20.6	V	G96
2001 XN_{227}	2009 12 19.36403	07 53 27.91	+25 30 47.1	20.8	V	691
2001 XN_{227}	2009 12 19.38177	07 53 27.01	+25 30 53.5	20.6	V	691
2001 XN_{227}	2009 12 27.28401	07 46 11.23	+26 16 12.8			691
2001 XN_{227}	2009 12 27.30173	07 46 10.17	+26 16 20.0			691
2001 XN_{227}	2009 12 27.31946	07 46 09.04	+26 16 26.4			691
2001 XJ_{228}	2009 12 20.35110	09 19 49.44	+20 55 24.0	21.4	V	G96
2001 XJ_{228}	2009 12 20.35756	09 19 49.33	+20 55 25.2	20.8	V	G96
2001 XJ_{228}	2009 12 20.36392	09 19 49.15	+20 55 25.9	21.6	V	G96
2001 XJ_{228}	2009 12 20.37030	09 19 49.08	+20 55 27.8	21.5	V	G96
2001 XO_{232}	2009 12 19.36684	08 22 50.01	+26 45 15.7	20.8	V	G96
2001 XO_{232}	2009 12 19.37315	08 22 49.72	+26 45 17.8	20.9	V	G96
2001 XO_{232}	2009 12 19.37953	08 22 49.47	+26 45 19.7	20.4	V	G96
2001 XO_{232}	2009 12 19.38593	08 22 49.18	+26 45 21.8	20.7	V	G96
2001 XO_{232}	2009 12 20.41998	08 22 07.22	+26 50 53.6			691
2001 XO_{232}	2009 12 20.43773	08 22 06.45	+26 50 59.4			691
2001 XO_{232}	2009 12 20.45549	08 22 05.67	+26 51 04.8			691
2001 XA_{235}	2009 12 20.34994	09 22 19.84	+19 53 09.2	20.9	V	G96
2001 XA_{235}	2009 12 20.35639	09 22 19.74	+19 53 10.2	21.4	V	G96
2001 XA_{235}	2009 12 20.36278	09 22 19.63	+19 53 11.5	20.7	V	G96
2001 XA_{235}	2009 12 20.36920	09 22 19.52	+19 53 12.1	21.1	V	G96
2001 XC_{249}	2009 12 25.17047	06 13 21.03	+22 21 55.0			691
2001 XC_{249}	2009 12 25.18817	06 13 19.85	+22 21 57.4			691
2001 XC_{249}	2009 12 25.20336	06 13 18.81	+22 21 59.8			691
2001 XF_{258}	2008 01 16.30194	08 50 19.86	+36 53 36.8	19.6	V	G96
2001 XF_{258}	2008 01 16.30787	08 50 19.53	+36 53 40.3	19.8	V	G96
2001 XF_{258}	2008 01 16.31372	08 50 19.21	+36 53 43.7	19.7	V	G96
2001 XF_{258}	2008 01 16.31958	08 50 18.92	+36 53 46.9	19.9	V	G96
2001 XF_{258}	2008 02 10.22796	08 26 38.04	+39 41 21.1	21.0	V	703
2001 XF_{258}	2008 02 10.23463	08 26 37.71	+39 41 22.0	20.3	V	703
2001 XF_{258}	2008 02 10.24177	08 26 37.35	+39 41 23.8	20.8	V	703
2001 XF_{258}	2008 02 10.24913	08 26 37.03	+39 41 25.1	20.5	V	703
2001 YQ_{1}	2009 12 18.32743	07 48 37.35	+09 24 35.3	18.7		704
2001 YQ_{1}	2009 12 18.35261	07 48 35.63	+09 24 09.4	18.8		704
2001 YQ_{1}	2009 12 18.36516	07 48 34.81	+09 23 57.1	18.7		704
2001 YQ_{1}	2009 12 18.37768	07 48 34.03	+09 23 45.2	18.9		704
2001 YC_{8}	2009 12 26.38048	08 01 37.91	+22 02 49.0	19.2	V	691
2001 YC_{8}	2009 12 26.39062	08 01 37.44	+22 02 53.0	19.2	V	691
2001 YC_{8}	2009 12 26.39820	08 01 37.12	+22 02 55.9	19.3	V	691
2001 YC_{8}	2009 12 26.40834	08 01 36.66	+22 02 59.9	19.2	V	691
2001 YC_{8}	2009 12 26.41591	08 01 36.31	+22 03 03.0	19.3	V	691
2001 YC_{8}	2009 12 26.42605	08 01 35.88	+22 03 07.2	19.2	V	691
2001 YF_{18}	2009 12 20.25387	07 13 22.36	+22 01 45.4			691
2001 YF_{18}	2009 12 20.27162	07 13 21.28	+22 01 50.6			691
2001 YF_{18}	2009 12 20.28937	07 13 20.24	+22 01 54.5			691
2001 YF_{18}	2009 12 25.28518	07 08 19.11	+22 23 08.2			691
2001 YF_{18}	2009 12 25.30288	07 08 18.07	+22 23 13.5			691
2001 YF_{18}	2009 12 25.32057	07 08 16.91	+22 23 17.8			691
2001 YM_{20}	2009 12 25.11841	03 41 42.57	+19 24 37.6			291
2001 YM_{20}	2009 12 25.12406	03 41 42.40	+19 24 36.6			291
2001 YM_{20}	2009 12 25.12990	03 41 42.22	+19 24 35.8			291
2001 YC_{23}	2009 12 26.44300	08 17 30.17	+20 34 34.9	19.8	V	691
2001 YC_{23}	2009 12 26.46072	08 17 29.40	+20 34 35.6	19.9	V	691
2001 YC_{23}	2009 12 26.47843	08 17 28.68	+20 34 36.9	20.1	V	691
2001 YA_{26}	2009 12 19.45412	08 24 43.58	+16 27 47.2	20.1	V	691
2001 YA_{26}	2009 12 19.47180	08 24 42.91	+16 27 48.0	20.3	V	691
2001 YA_{26}	2009 12 19.48946	08 24 42.24	+16 27 48.4	20.2	V	691
2001 YA_{26}	2009 12 27.38953	08 19 04.98	+16 33 12.7			691
2001 YA_{26}	2009 12 27.40725	08 19 04.07	+16 33 13.9			691
2001 YA_{26}	2009 12 27.42495	08 19 03.21	+16 33 15.0			691
2001 YH_{28}	2009 12 19.39673	08 00 48.87	+26 22 20.6	20.6	V	691
2001 YH_{28}	2009 12 19.41447	08 00 47.99	+26 22 24.1	20.8	V	691
2001 YH_{28}	2009 12 19.43221	08 00 47.10	+26 22 29.7	20.6	V	691
2001 YH_{28}	2009 12 27.33222	07 53 47.71	+26 57 42.8			691
2001 YH_{28}	2009 12 27.34994	07 53 46.66	+26 57 47.5			691
2001 YH_{28}	2009 12 27.36767	07 53 45.56	+26 57 52.5			691
2001 YA_{37}	2009 12 27.27658	07 17 37.86	+25 47 15.5			691
2001 YA_{37}	2009 12 27.29431	07 17 36.59	+25 47 19.3			691
2001 YA_{37}	2009 12 27.31203	07 17 35.36	+25 47 22.9			691
2001 YB_{40}	2009 12 19.24142	03 30 59.72	+25 43 19.9	18.8	V	G96
2001 YB_{40}	2009 12 19.24812	03 30 59.54	+25 43 17.7	18.9	V	G96
2001 YB_{40}	2009 12 19.25485	03 30 59.32	+25 43 15.4	18.9	V	G96
2001 YH_{51}	2009 12 20.17773	02 31 18.87	+24 44 23.2	19.6	V	G96
2001 YH_{51}	2009 12 20.18235	02 31 19.02	+24 44 20.4	19.5	V	G96
2001 YH_{51}	2009 12 20.18691	02 31 19.16	+24 44 17.8	19.7	V	G96
2001 YH_{51}	2009 12 20.19149	02 31 19.27	+24 44 15.2	19.5	V	G96
2001 YG_{59}	2009 12 26.86055	05 37 21.84	+25 22 56.8	18.5	R	461
2001 YG_{59}	2009 12 26.86734	05 37 21.40	+25 22 56.0			461
2001 YG_{59}	2009 12 26.87414	05 37 20.94	+25 22 55.1			461
2001 YG_{59}	2009 12 26.88321	05 37 20.34	+25 22 53.5			461
2001 YJ_{65}	2009 12 19.40679	08 04 15.03	+23 51 39.8	20.3	V	691
2001 YJ_{65}	2009 12 19.42453	08 04 14.48	+23 51 42.0	20.3	V	691
2001 YJ_{65}	2009 12 19.44229	08 04 13.94	+23 51 45.0	20.2	V	691

2001 YJ_{65}	2009 12 27.34228	07 59 42.13	+24 09 42.0			691	2001 YA_{157}	2007 03 14.30143	12 05 24.30	−10 20 36.0	19.6	R	699
2001 YJ_{65}	2009 12 27.36000	07 59 41.44	+24 09 44.8			691	2001 YA_{157}	2007 03 14.31970	12 05 23.12	−10 20 36.3			699
2001 YJ_{65}	2009 12 27.37778	07 59 40.69	+24 09 46.9			691	2001 YA_{157}	2007 03 14.33798	12 05 22.12	−10 20 32.7			699
2001 YS_{66}	2009 12 19.36797	08 28 07.86	+25 56 23.8	20.0	V	G96	2001 YA_{157}	2007 03 14.35626	12 05 21.05	−10 20 31.4			699
2001 YS_{66}	2009 12 19.37429	08 28 07.68	+25 56 25.3	20.0	V	G96	2002 AP_{7}	2009 12 27.94475	06 05 09.61	+17 01 21.1	17.0	R	B33
2001 YS_{66}	2009 12 19.38066	08 28 07.50	+25 56 26.8	19.9	V	G96	2002 AP_{7}	2009 12 27.94919	06 05 09.01	+17 01 38.3	17.3	R	B33
2001 YS_{66}	2009 12 19.38707	08 28 07.35	+25 56 28.2	20.2	V	G96	2002 AP_{7}	2009 12 27.95140	06 05 08.67	+17 01 46.4	17.4	R	B33
2001 YS_{66}	2009 12 20.42246	08 27 40.13	+26 00 20.7			691	2002 AP_{7}	2009 12 27.95365	06 05 08.29	+17 01 55.2	17.8	V	B33
2001 YS_{66}	2009 12 20.44022	08 27 39.64	+26 00 24.5			691	2002 AC_{11}	2009 12 25.45775	08 16 46.50	+19 13 49.8			691
2001 YS_{66}	2009 12 20.45797	08 27 39.12	+26 00 28.4			691	2002 AC_{11}	2009 12 25.47543	08 16 45.93	+19 13 57.9			691
2001 YQ_{71}	2009 12 27.23200	07 04 03.14	+27 12 46.2			691	2002 AC_{11}	2009 12 25.49314	08 16 45.37	+19 14 05.8			691
2001 YQ_{71}	2009 12 27.24972	07 04 02.06	+27 12 46.5			691	2002 AF_{13}	2009 12 20.26712	06 30 49.35	+33 01 08.2	19.9	V	G96
2001 YQ_{71}	2009 12 27.26743	07 04 00.92	+27 12 47.2			691	2002 AF_{13}	2009 12 20.27288	06 30 48.96	+33 01 07.2	19.7	V	G96
2001 YO_{79}	2009 12 19.23250	06 32 03.85	+28 17 58.3	19.1	V	691	2002 AF_{13}	2009 12 20.27872	06 30 48.56	+33 01 07.1	19.8	V	G96
2001 YO_{79}	2009 12 19.25024	06 32 02.56	+28 17 58.6	19.1	V	691	2002 AF_{13}	2009 12 20.28444	06 30 48.13	+33 01 06.5	19.8	V	G96
2001 YO_{79}	2009 12 19.26798	06 32 01.28	+28 17 59.0	19.8	V	691	2002 AS_{20}	2009 12 18.33411	08 48 33.96	+06 58 03.7	18.8		704
2001 YW_{79}	2009 12 19.43968	08 20 33.90	+19 39 16.4	20.1	V	291	2002 AS_{20}	2009 12 18.34664	08 48 33.83	+06 58 15.0	19.9		704
2001 YW_{79}	2009 12 19.44647	08 20 33.70	+19 39 16.3	20.2	V	291	2002 AS_{20}	2009 12 18.35929	08 48 33.74	+06 58 27.1	19.4		704
2001 YW_{79}	2009 12 19.45408	08 20 33.46	+19 39 16.5	20.1	V	291	2002 AS_{20}	2009 12 18.37184	08 48 33.63	+06 58 37.8	19.8		704
2001 YW_{79}	2009 12 25.45775	08 17 22.29	+19 39 37.1			691	2002 AP_{24}	2009 12 20.18890	02 50 28.39	−01 50 02.6	18.7		704
2001 YW_{79}	2009 12 25.47543	08 17 21.68	+19 39 36.1			691	2002 AP_{24}	2009 12 20.21556	02 50 28.52	−01 49 46.2	19.5		704
2001 YW_{79}	2009 12 25.49314	08 17 21.05	+19 39 36.3			691	2002 AP_{24}	2009 12 20.22884	02 50 28.60	−01 49 39.2	19.0		704
2001 YR_{80}	2009 12 19.35139	07 40 42.95	+24 23 19.6	20.0	V	691	2002 AP_{24}	2009 12 20.24219	02 50 28.60	−01 49 31.2	19.2		704
2001 YR_{80}	2009 12 19.36914	07 40 42.11	+24 23 18.0	20.3	V	691	2002 AO_{30}	2009 12 25.29036	06 56 57.56	+21 45 08.4			691
2001 YR_{80}	2009 12 19.38688	07 40 41.18	+24 23 16.4	20.4	V	691	2002 AO_{30}	2009 12 25.30806	06 56 56.53	+21 45 10.0			691
2001 YH_{84}	2009 12 25.34527	07 46 46.81	+23 26 56.1			691	2002 AO_{30}	2009 12 25.32576	06 56 55.39	+21 45 11.6			691
2001 YH_{84}	2009 12 25.36297	07 46 45.93	+23 27 01.9			691	2002 AG_{35}	2009 12 25.40106	07 57 15.50	+19 16 14.1			691
2001 YH_{84}	2009 12 25.38068	07 46 45.07	+23 27 07.7			691	2002 AG_{35}	2009 12 25.41876	07 57 14.54	+19 16 13.2			691
2001 YH_{84}	2009 12 27.71246	07 44 54.84	+23 40 03.0	18.2	R	D29	2002 AG_{35}	2009 12 25.43645	07 57 13.58	+19 16 12.5			691
2001 YH_{84}	2009 12 27.72837	07 44 54.01	+23 40 08.3	18.1	R	D29	2002 AE_{38}	2009 12 18.27429	05 28 27.12	+15 47 18.5	19.6		704
2001 YH_{84}	2009 12 27.74484	07 44 53.15	+23 40 13.8	18.1	R	D29	2002 AE_{38}	2009 12 18.28683	05 28 26.35	+15 47 20.8	19.7		704
2001 YH_{84}	2009 12 27.76196	07 44 52.30	+23 40 19.6	18.2	R	D29	2002 AE_{38}	2009 12 18.31189	05 28 24.76	+15 47 25.6	19.7		704
2001 YM_{88}	2009 12 25.34280	07 33 43.39	+23 10 24.3			691	2002 AQ_{38}	2009 12 20.20439	03 44 56.11	+01 44 35.7	19.2	V	703
2001 YM_{88}	2009 12 25.36050	07 33 42.34	+23 10 34.1			691	2002 AQ_{38}	2009 12 20.20898	03 44 56.07	+01 44 38.9	19.1	V	703
2001 YM_{88}	2009 12 25.37820	07 33 41.24	+23 10 43.2			691	2002 AQ_{38}	2009 12 20.21354	03 44 55.86	+01 44 40.6	18.9	V	703
2001 YE_{89}	2009 12 26.50971	12 02 39.74	−07 26 02.3	21.0	V	691	2002 AQ_{38}	2009 12 20.21813	03 44 55.89	+01 44 44.9	19.8	V	703
2001 YE_{89}	2009 12 26.53180	12 02 41.34	−07 26 20.7	21.0	V	691	2002 AM_{40}	2009 12 18.27145	06 59 08.82	+14 51 13.0	18.7		704
2001 YE_{89}	2009 12 26.55041	12 02 42.58	−07 26 35.6	21.8	V	691	2002 AM_{40}	2009 12 18.28398	06 59 08.17	+14 51 15.9	19.0		704
2001 YF_{92}	2009 12 26.39310	08 04 31.06	+21 06 37.9	20.0	V	691	2002 AM_{40}	2009 12 18.29652	06 59 07.51	+14 51 19.5	18.9		704
2001 YF_{92}	2009 12 26.41081	08 04 29.99	+21 07 04.2	19.1	V	691	2002 AM_{40}	2009 12 18.30905	06 59 06.85	+14 51 22.3	19.2		704
2001 YF_{92}	2009 12 26.42853	08 04 28.97	+21 07 30.6	19.1	V	691	2002 AM_{40}	2009 12 18.32160	06 59 06.17	+14 51 25.1	18.6		704
2001 YL_{100}	2009 12 18.21504	04 12 42.06	+12 20 23.9	18.9		704	2002 AS_{43}	2009 12 25.29036	06 53 20.27	+20 29 14.7			691
2001 YL_{100}	2009 12 18.22752	04 12 41.35	+12 20 29.2	19.3		704	2002 AS_{43}	2009 12 25.30806	06 53 19.06	+20 29 14.7			691
2001 YL_{100}	2009 12 18.24005	04 12 40.71	+12 20 31.8	19.0		704	2002 AS_{43}	2009 12 25.32576	06 53 17.96	+20 29 13.9			691
2001 YL_{100}	2009 12 18.25261	04 12 39.95	+12 20 36.1	19.0		704	2002 AB_{47}	2009 12 25.35045	07 28 11.31	+21 13 49.2			691
2001 YN_{103}	2009 12 20.21080	06 55 24.65	+21 33 34.5			691	2002 AB_{47}	2009 12 25.36815	07 28 10.29	+21 13 49.2			691
2001 YN_{103}	2009 12 20.22856	06 55 23.59	+21 33 34.8			691	2002 AB_{47}	2009 12 25.38586	07 28 09.32	+21 13 49.3			691
2001 YN_{103}	2009 12 20.24631	06 55 22.59	+21 33 35.0			691	2002 AU_{48}	2009 12 21.20537	04 11 35.28	+16 49 53.0	20.0		704
2001 YB_{104}	2006 01 28.21932	05 19 26.29	+19 15 43.3	19.5	V	G96	2002 AU_{48}	2009 12 21.21835	04 11 34.83	+16 49 52.6	19.8		704
2001 YB_{104}	2006 01 28.22598	05 19 26.25	+19 15 46.4	19.5	V	G96	2002 AU_{48}	2009 12 21.23144	04 11 34.27	+16 49 52.9	19.5		704
2001 YB_{104}	2006 01 28.23263	05 19 26.22	+19 15 49.0	19.5	V	G96	2002 AB_{50}	2009 12 26.19757	06 47 39.61	+26 55 06.8	20.2	V	691
2001 YB_{104}	2006 01 28.23932	05 19 26.14	+19 15 52.0	19.6	V	G96	2002 AB_{50}	2009 12 26.21874	06 47 38.06	+26 55 01.9	20.2	V	691
2001 YB_{104}	2007 04 20.43100	16 15 45.97	−06 37 33.7	20.3	V	G96	2002 AB_{50}	2009 12 26.23645	06 47 36.86	+26 54 57.3	19.9	V	691
2001 YB_{104}	2007 04 20.43520	16 15 45.86	−06 37 32.7	20.1	V	G96	2002 AF_{50}	2009 12 20.38265	05 25 22.26	+25 26 51.2	18.8	V	G96
2001 YB_{104}	2007 04 20.43934	16 15 45.72	−06 37 32.0	20.2	V	G96	2002 AF_{50}	2009 12 20.38902	05 25 21.86	+25 26 50.0	18.8	V	G96
2001 YB_{104}	2007 04 20.44356	16 15 45.57	−06 37 31.3	20.2	V	G96	2002 AF_{50}	2009 12 20.39532	05 25 21.43	+25 26 48.7	18.6	V	G96
2001 YB_{104}	2007 05 10.31704	16 00 32.31	−05 45 38.6	20.7	V	691	2002 AF_{50}	2009 12 20.40167	05 25 21.03	+25 26 47.4	18.5	V	G96
2001 YB_{104}	2007 05 10.33814	16 00 31.11	−05 45 35.9	20.5	V	691	2002 AK_{50}	2009 12 21.26161	06 57 39.40	+17 37 18.8	18.4		704
2001 YB_{104}	2007 05 10.35579	16 00 30.09	−05 45 34.2	20.8	V	691	2002 AK_{50}	2009 12 21.28776	06 57 37.83	+17 37 26.3	19.0		704
2001 YB_{104}	2009 11 26.34939	04 44 00.63	+08 21 28.7	18.9	V	G96	2002 AK_{50}	2009 12 21.31378	06 57 36.24	+17 37 32.8	18.5		704
2001 YB_{104}	2009 11 26.35522	04 44 00.27	+08 21 29.0	19.2	V	G96	2002 AY_{51}	2009 12 20.20064	06 56 10.59	+23 04 27.1			691
2001 YB_{104}	2009 11 26.36101	04 43 59.91	+08 21 29.4	19.2	V	G96	2002 AY_{51}	2009 12 20.21839	06 56 09.54	+23 04 27.8			691
2001 YB_{104}	2009 11 26.36678	04 43 59.55	+08 21 29.8	19.1	V	G96	2002 AY_{51}	2009 12 20.23615	06 56 08.49	+23 04 28.0			691
2001 YB_{104}	2009 11 26.37255	04 43 59.23	+08 21 30.3	19.2	V	G96	2002 AL_{52}	2009 12 20.08870	05 33 10.93	+30 03 08.1			691
2001 YB_{104}	2009 12 11.32801	04 28 48.82	+08 58 52.9	18.7	V	703	2002 AL_{52}	2009 12 20.10644	05 33 09.73	+30 03 03.7			691
2001 YB_{104}	2009 12 11.33601	04 28 48.36	+08 58 54.6	19.0	V	703	2002 AL_{52}	2009 12 20.12419	05 33 08.50	+30 02 59.1			691
2001 YB_{104}	2009 12 11.34390	04 28 47.85	+08 58 57.1	18.7	V	703	2002 AB_{53}	2009 12 19.28675	07 18 49.08	+19 07 36.0	20.3	V	691
2001 YB_{104}	2009 12 11.35188	04 28 47.35	+08 58 59.1	18.8	V	703	2002 AB_{53}	2009 12 19.30444	07 18 48.10	+19 07 35.2	19.7	V	691
2001 YB_{104}	2009 12 13.27069	04 26 54.58	+09 06 32.7	19.4		704	2002 AB_{53}	2009 12 19.32209	07 18 47.13	+19 07 33.9	19.4	V	691
2001 YB_{104}	2009 12 13.29616	04 26 53.02	+09 06 39.1	20.0		704	2002 AQ_{56}	2009 12 19.27251	04 46 51.70	+21 13 54.5	19.5	V	G96
2001 YB_{104}	2009 12 13.30890	04 26 52.26	+09 06 41.4	20.0		704	2002 AQ_{56}	2009 12 19.27898	04 46 51.34	+21 13 53.2	19.5	V	G96
2001 YB_{104}	2009 12 13.32196	04 26 51.46	+09 06 45.8	19.9		704	2002 AQ_{56}	2009 12 19.28528	04 46 50.98	+21 13 52.3	19.1	V	G96
2001 YB_{104}	2009 12 18.22941	04 22 17.64	+09 28 54.0	19.2		704	2002 AQ_{56}	2009 12 19.29179	04 46 50.59	+21 13 50.5	19.4	V	G96
2001 YB_{104}	2009 12 18.24194	04 22 16.89	+09 28 58.7	19.1		704	2002 AE_{66}	2009 12 19.30590	05 21 27.75	+22 16 13.9	19.7	V	G96
2001 YB_{104}	2009 12 18.25451	04 22 16.21	+09 29 01.8	19.6		704	2002 AE_{66}	2009 12 19.31236	05 21 27.32	+22 16 13.1	19.7	V	G96
2001 YG_{107}	2009 12 18.27145	06 58 34.14	+15 33 04.4	18.3		704	2002 AE_{66}	2009 12 19.31887	05 21 26.92	+22 16 12.6	19.7	V	G96
2001 YG_{107}	2009 12 18.28398	06 58 33.48	+15 33 09.1	18.4		704	2002 AE_{66}	2009 12 19.32520	05 21 26.53	+22 16 11.8	19.5	V	G96
2001 YG_{107}	2009 12 18.29652	06 58 32.77	+15 33 13.1	18.3		704	2002 AQ_{96}	2009 12 19.31122	05 09 34.66	+22 19 01.3	19.2	V	G96
2001 YG_{107}	2009 12 18.30905	06 58 32.09	+15 33 17.2	18.4		704	2002 AQ_{96}	2009 12 19.31766	05 09 34.23	+22 19 01.9	19.0	V	G96
2001 YG_{107}	2009 12 18.32160	06 58 31.41	+15 33 22.0	18.7		704	2002 AQ_{96}	2009 12 19.32409	05 09 33.84	+22 19 02.6	19.1	V	G96
2001 YU_{117}	2009 12 18.13882	02 17 51.97	+03 11 36.5	18.8		704	2002 AD_{97}	2009 12 25.28765	07 17 14.79	+23 23 30.6			691
2001 YU_{117}	2009 12 18.15215	02 17 52.00	+03 11 43.9	19.0		704	2002 AD_{97}	2009 12 25.30535	07 17 13.76	+23 23 34.5			691
2001 YU_{117}	2009 12 18.17728	02 17 52.04	+03 11 58.2	19.0		704	2002 AD_{97}	2009 12 25.32305	07 17 12.70	+23 23 37.0			691
2001 YU_{117}	2009 12 18.18982	02 17 52.07	+03 12 05.5	19.0		704	2002 AC_{98}	2009 12 20.09638	05 18 11.81	+28 05 37.4			691
2001 YQ_{127}	2009 12 19.07908	03 32 58.62	+20 51 57.4	19.0	V	691	2002 AC_{98}	2009 12 20.11412	05 18 10.78	+28 05 34.8			691
2001 YQ_{127}	2009 12 19.09496	03 32 58.26	+20 52 01.0	19.4	V	691	2002 AC_{98}	2009 12 20.13189	05 18 09.78	+28 05 31.6			691
2001 YQ_{127}	2009 12 19.11084	03 32 57.81	+20 52 04.8	19.4	V	691	2002 AY_{102}	2009 12 26.25537	07 14 54.52	+26 08 57.7	19.8	V	691
2001 YQ_{127}	2009 12 19.23025	03 32 54.42	+20 52 31.6	19.1	V	G96	2002 AY_{102}	2009 12 26.27309	07 14 53.34	+26 09 00.9	19.7	V	691
2001 YQ_{127}	2009 12 19.23702	03 32 54.24	+20 52 33.0	19.2	V	G96	2002 AY_{102}	2009 12 26.29426	07 14 52.03	+26 09 05.0	19.3	V	691
2001 YQ_{127}	2009 12 19.24382	03 32 54.06	+20 52 34.7	19.0	V	G96	2002 AT_{103}	2009 12 19.16723	06 03 32.69	+25 49 39.6	19.5	V	691
2001 YQ_{127}	2009 12 19.25055	03 32 53.88	+20 52 36.3	19.1	V	G96	2002 AT_{103}	2009 12 19.18497	06 03 31.53	+25 49 42.2	20.5	V	691
2001 YT_{138}	2009 12 20.21080	06 50 37.12	+20 29 00.5			691	2002 AT_{103}	2009 12 19.20270	06 03 30.38	+25 49 45.0	19.3	V	691
2001 YT_{138}	2009 12 20.22856	06 50 36.13	+20 29 06.5			691	2002 AT_{103}	2009 12 26.12987	05 56 10.27	+26 04 10.5	20.6	V	691
2001 YT_{138}	2009 12 20.24631	06 50 35.13	+20 29 12.1			691	2002 AT_{103}	2009 12 26.14758	05 56 09.16	+26 04 12.5	20.1	V	691
2001 YT_{138}	2009 12 25.23723	06 45 55.45	+20 56 27.9			691	2002 AT_{103}	2009 12 26.16876	05 56 07.78	+26 04 14.9	20.1	V	691
2001 YT_{138}	2009 12 25.25493	06 45 54.36	+20 56 34.6			691	2002 AS_{105}	2009 12 26.44795	08 31 16.46	+21 07 56.6	19.7	V	691
2001 YT_{138}	2009 12 25.27264	06 45 53.25	+20 56 40.6			691	2002 AS_{105}	2009 12 26.46567	08 31 15.65	+21 07 54.7	19.6	V	691
2001 YU_{139}	2009 12 18.28186	06 39 22.11	+10 08 57.3	19.5		704	2002 AS_{105}	2009 12 26.48339	08 31 14.84	+21 07 53.1	19.5	V	691
2001 YU_{139}	2009 12 18.29439	06 39 21.39	+10 08 54.0	19.8		704	2002 AN_{107}	2009 12 20.20832	06 46 48.21	+20 58 05.0			691
2001 YU_{139}	2009 12 18.31947	06 39 19.93	+10 08 46.6	19.5		704	2002 AN_{107}	2009 12 20.22608	06 46 47.17	+20 58 08.9			691
2001 YW_{141}	2009 12 20.44649	10 18 22.71	+12 41 09.0	20.7	V	G96	2002 AN_{107}	2009 12 20.24383	06 46 46.00	+20 58 13.6			691
2001 YW_{141}	2009 12 20.45279	10 18 22.82	+12 41 07.4	20.9	V	G96	2002 AN_{113}	2009 12 26.31994	07 27 45.69	+18 44 01.0	19.9	V	691
2001 YW_{141}	2009 12 20.45911	10 18 22.93	+12 41 06.6	21.4	V	G96	2002 AN_{113}	2009 12 26.34109	07 27 44.37	+18 44 11.4	20.1	V	691
2001 YA_{157}	2007 03 10.42666	12 09 02.01	−10 25 07.5	20.3	R	644	2002 AN_{113}	2009 12 26.35881	07 27 43.19	+18 44 20.3	20.7	V	691
2001 YA_{157}	2007 03 10.44699	12 09 00.84	−10 25 06.5	19.9	R	644	2002 AA_{114}	2009 12 19.12405	03 45 33.64	+14 50 40.9	20.0	V	691
2001 YA_{157}	2007 03 10.46853	12 08 59.62	−10 25 05.7	20.2	R	644	2002 AA_{114}	2009 12 19.13728	03 45 33.11	+14 50 42.8	20.0	V	691

2002 AA_{114}	2009 12 19.15049	03 45 32.62	+14 50 44.5	20.1	V		691	2002 BY_{15}	2009 12 19.19503	06 16 57.90	+24 07 35.4	20.2	V		691
2002 AX_{115}	2009 12 19.34339	07 56 03.19	+24 14 04.5	20.7	V		G96	2002 BY_{15}	2009 12 19.21277	06 16 56.77	+24 07 34.3	19.6	V		691
2002 AX_{115}	2009 12 19.34911	07 56 02.90	+24 14 03.7	20.3	V		G96	2002 BW_{18}	2009 12 19.36627	08 19 15.42	+26 04 58.4	19.3	V		G96
2002 AX_{115}	2009 12 19.35496	07 56 02.61	+24 14 03.1	20.0	V		G96	2002 BW_{18}	2009 12 19.37258	08 19 15.24	+26 05 01.4	19.3	V		G96
2002 AX_{115}	2009 12 19.36248	07 56 02.22	+24 14 02.6	20.2	V		G96	2002 BW_{18}	2009 12 19.37891	08 19 15.02	+26 05 04.5	18.8	V		G96
2002 AX_{115}	2009 12 19.40431	07 56 00.06	+24 13 58.9	19.9	V		691	2002 BW_{18}	2009 12 19.38532	08 19 14.88	+26 05 07.7	18.6	V		G96
2002 AX_{115}	2009 12 19.42205	07 55 59.15	+24 13 56.7	19.9	V		691	2002 BO_{19}	2009 12 26.19757	06 50 39.61	+26 52 27.9	19.5	V		691
2002 AX_{115}	2009 12 19.43981	07 55 58.24	+24 13 55.5	20.5	V		691	2002 BO_{19}	2009 12 26.21874	06 50 38.25	+26 52 32.7	19.5	V		691
2002 AX_{115}	2009 12 27.33980	07 48 44.10	+24 00 44.0				691	2002 BO_{19}	2009 12 26.23645	06 50 37.04	+26 52 36.2	20.1	V		691
2002 AX_{115}	2009 12 27.35752	07 48 43.04	+24 00 43.1				691	2002 BT_{21}	2009 12 19.47632	11 15 07.66	+30 08 09.2	19.9	V		703
2002 AX_{115}	2009 12 27.37530	07 48 41.91	+24 00 41.2				691	2002 BT_{21}	2009 12 19.48440	11 15 08.35	+30 08 15.8	20.2	V		703
2002 AY_{123}	2009 12 26.31747	07 21 19.36	+19 10 19.6	20.0	V		691	2002 BT_{21}	2009 12 19.49263	11 15 09.18	+30 08 23.3	19.8	V		703
2002 AY_{123}	2009 12 26.33862	07 21 18.17	+19 10 26.1	20.1	V		691	2002 BT_{21}	2009 12 19.50095	11 15 09.82	+30 08 30.2	20.6	V		703
2002 AY_{123}	2009 12 26.35633	07 21 17.17	+19 10 31.6	19.9	V		691	2002 BK_{24}	2009 12 20.32812	07 57 37.58	+39 59 37.6	19.8	V		703
2002 AV_{124}	2009 12 20.34881	09 12 27.79	+20 08 46.1	19.8	V		G96	2002 BK_{24}	2009 12 20.33690	07 57 37.04	+39 59 38.0	19.9	V		703
2002 AV_{124}	2009 12 20.35513	09 12 27.72	+20 08 47.2	19.9	V		G96	2002 BK_{24}	2009 12 20.34571	07 57 36.61	+39 59 39.6	20.0	V		703
2002 AV_{124}	2009 12 20.36161	09 12 27.64	+20 08 48.4	19.9	V		G96	2002 BK_{24}	2009 12 20.35532	07 57 35.96	+39 59 43.8	20.1	V		703
2002 AV_{124}	2009 12 20.36801	09 12 27.57	+20 08 49.3	19.9	V		G96	2002 BK_{24}	2009 12 27.78595	07 50 12.03	+40 27 47.1	19.5	R		D29
2002 AD_{129}	2009 12 18.02413	05 59 26.47	+39 03 49.8			K	621	2002 BK_{24}	2009 12 27.80266	07 50 10.94	+40 27 50.1	18.9	R		D29
2002 AD_{129}	2009 12 18.03239	05 59 25.59	+39 03 42.9			K	621	2002 BK_{24}	2009 12 27.82422	07 50 09.42	+40 27 53.5	18.6	R		D29
2002 AD_{129}	2009 12 18.04064	05 59 24.75	+39 03 36.5			K	621	2002 BK_{24}	2009 12 27.83889	07 50 08.46	+40 27 56.7	18.8	R		D29
2002 AD_{129}	2009 12 18.05717	05 59 22.98	+39 03 22.8	19.8		K	621	2002 BL_{24}	2009 12 27.39968	08 11 49.61	+14 41 40.6				691
2002 AO_{131}	2009 12 25.47272	08 40 23.75	+18 17 26.2				691	2002 BL_{24}	2009 12 27.41738	08 11 48.57	+14 41 29.9				691
2002 AO_{131}	2009 12 25.49043	08 40 23.26	+18 17 50.9				691	2002 BL_{24}	2009 12 27.43508	08 11 47.54	+14 41 18.8				691
2002 AO_{131}	2009 12 25.50811	08 40 22.75	+18 18 15.7				691	2002 CP	2009 04 22.42442	15 29 47.11	+00 50 39.5	20.6	V		G96
2002 AP_{131}	2009 12 20.35340	09 19 05.98	+22 36 18.5	20.1	V		G96	2002 CP	2009 04 22.42503	15 29 47.07	+00 50 39.7	20.2	V		G96
2002 AP_{131}	2009 12 20.35986	09 19 05.73	+22 36 16.2	20.1	V		G96	2002 CP	2009 04 22.42985	15 29 46.89	+00 50 41.4	20.6	V		G96
2002 AP_{131}	2009 12 20.36626	09 19 05.52	+22 36 14.0	19.8	V		G96	2002 CP	2009 04 22.43046	15 29 46.86	+00 50 42.0	20.3	V		G96
2002 AP_{131}	2009 12 20.37257	09 19 05.30	+22 36 12.6	19.7	V		G96	2002 CP	2009 04 22.43544	15 29 46.68	+00 50 43.4	20.5	V		G96
2002 AS_{137}	2009 12 20.45222	10 38 56.72	+12 31 42.6	21.1	V		G96	2002 CP	2009 04 22.43607	15 29 46.64	+00 50 43.7	20.6	V		G96
2002 AS_{137}	2009 12 20.45853	10 38 56.94	+12 31 42.4	20.8	V		G96	2002 CP	2009 04 22.44102	15 29 46.46	+00 50 45.3	20.6	V		G96
2002 AS_{137}	2009 12 20.46490	10 38 57.08	+12 31 41.6	20.2	V		G96	2002 CP	2009 04 22.44166	15 29 46.42	+00 50 45.5	20.4	V		G96
2002 AS_{137}	2009 12 20.47124	10 38 57.22	+12 31 41.6	20.3	V		G96	2002 CP	2009 05 25.31865	15 06 39.85	+02 57 45.0	20.6	V		G96
2002 AY_{139}	2009 12 26.44300	08 19 35.55	+21 28 37.9	20.0	V		691	2002 CP	2009 05 25.32707	15 06 39.52	+02 57 45.8	20.9	V		G96
2002 AY_{139}	2009 12 26.46072	08 19 34.70	+21 28 44.1	20.1	V		691	2002 CP	2009 05 25.33714	15 06 39.13	+02 57 46.3	20.8	V		G96
2002 AY_{139}	2009 12 26.47843	08 19 33.84	+21 28 50.4	20.1	V		691	2002 CP	2009 05 25.36234	15 06 38.12	+02 57 48.4	21.0	V		G96
2002 AJ_{140}	2009 12 25.47025	08 28 14.27	+17 59 29.9				691	2002 CS	2009 12 20.27749	06 08 28.42	−04 26 11.9	19.4			704
2002 AJ_{140}	2009 12 25.48795	08 28 13.44	+17 59 35.3				691	2002 CS	2009 12 20.29071	06 08 27.57	−04 26 07.6	19.3			704
2002 AJ_{140}	2009 12 25.50565	08 28 12.63	+17 59 40.5				691	2002 CS	2009 12 20.30393	06 08 26.79	−04 26 03.2	19.0			704
2002 AV_{142}	2009 12 19.23993	06 57 54.60	+27 51 02.2	19.8	V		691	2002 CS	2009 12 20.31713	06 08 25.92	−04 26 00.3	18.9			704
2002 AV_{142}	2009 12 19.25768	06 57 53.39	+27 50 53.3	19.2	V		691	2002 CD_1	2009 12 20.48270	12 01 34.71	−04 43 43.6	21.3	V		G96
2002 AV_{142}	2009 12 19.27542	06 57 52.24	+27 50 45.2	19.6	V		691	2002 CD_1	2009 12 20.48903	12 01 35.04	−04 43 45.9	21.1	V		G96
2002 AM_{143}	2009 12 25.23723	06 48 21.32	+20 15 04.0				691	2002 CD_1	2009 12 20.49536	12 01 35.40	−04 43 48.0	21.5	V		G96
2002 AM_{143}	2009 12 25.25493	06 48 20.17	+20 15 05.1				691	2002 CD_1	2009 12 20.50174	12 01 35.72	−04 43 50.1	20.7	V		G96
2002 AM_{143}	2009 12 25.27264	06 48 18.89	+20 15 06.0				691	2002 CE_1	2009 12 19.40270	09 42 09.90	+13 21 54.0	20.1	V		G96
2002 AC_{147}	2008 03 12.30645	11 44 15.36	−11 20 10.1	20.3	V		703	2002 CE_1	2009 12 19.40912	09 42 09.79	+13 21 49.7	20.2	V		G96
2002 AC_{147}	2008 03 12.31182	11 44 15.00	−11 20 06.2	21.2	V		703	2002 CE_1	2009 12 19.41565	09 42 09.72	+13 21 45.4	20.1	V		G96
2002 AC_{147}	2008 03 12.31721	11 44 14.85	−11 20 05.7	19.4	V		703	2002 CE_1	2009 12 19.42214	09 42 09.64	+13 21 41.4	20.2	V		G96
2002 AC_{147}	2008 03 12.32258	11 44 14.53	−11 20 04.0	20.3	V		703	2002 CE_2	2009 12 18.29199	06 17 58.42	+16 25 35.2	19.7			704
2002 AC_{147}	2008 03 30.26262	11 30 06.19	−10 05 42.3	20.1	V		703	2002 CE_2	2009 12 18.30452	06 17 57.64	+16 25 38.5	19.6			704
2002 AC_{147}	2008 03 30.26970	11 30 05.79	−10 05 41.8	20.0	V		703	2002 CE_2	2009 12 18.31707	06 17 56.84	+16 25 42.1	19.5			704
2002 AC_{147}	2008 03 30.27682	11 30 05.47	−10 05 38.0	19.3	V		703	2002 CG_3	2009 12 24.24984	08 18 19.36	+19 54 53.0	18.8	R		G92
2002 AC_{147}	2008 03 30.28399	11 30 05.22	−10 05 36.7	20.1	V		703	2002 CG_3	2009 12 24.26248	08 18 18.96	+19 54 57.2	18.5	R		G92
2002 AD_{149}	2009 12 26.20019	06 30 06.03	+24 47 39.9	19.6	V		691	2002 CG_3	2009 12 24.27514	08 18 18.48	+19 55 02.6	18.7	R		G92
2002 AD_{149}	2009 12 26.22136	06 30 04.70	+24 47 39.4	19.9	V		691	2002 CG_3	2009 12 25.45775	08 17 41.26	+20 02 41.4				691
2002 AD_{149}	2009 12 26.23908	06 30 03.50	+24 47 40.0	20.2	V		691	2002 CG_3	2009 12 25.47543	08 17 40.63	+20 02 48.2				691
2002 AR_{163}	2009 12 25.34527	07 44 32.29	+22 23 04.3				691	2002 CG_3	2009 12 25.49314	08 17 40.04	+20 02 55.0				691
2002 AR_{163}	2009 12 25.36297	07 44 31.25	+22 23 04.6				691	2002 CU_6	2009 12 19.91117	03 57 30.58	+17 47 39.8	19.1	V		J75
2002 AR_{163}	2009 12 25.38068	07 44 30.23	+22 23 04.7				691	2002 CU_6	2009 12 19.92374	03 57 29.38	+17 47 52.8	19.0	V		J75
2002 AQ_{169}	2009 12 20.26654	06 30 28.00	+33 51 53.3	19.5	V		G96	2002 CU_6	2009 12 19.93631	03 57 28.28	+17 48 06.6	18.8	V		J75
2002 AQ_{169}	2009 12 20.27230	06 30 27.61	+33 51 51.8	19.6	V		G96	2002 CE_9	2009 12 17.91315	04 23 19.01	+15 37 01.6	19.4			A77
2002 AQ_{169}	2009 12 20.27813	06 30 27.18	+33 51 50.5	19.5	V		G96	2002 CE_9	2009 12 17.93356	04 23 17.91	+15 37 00.3	19.5			A77
2002 AQ_{169}	2009 12 20.28389	06 30 26.74	+33 51 49.2	19.6	V		G96	2002 CE_9	2009 12 17.95392	04 23 16.84	+15 37 00.6	19.6			A77
2002 AT_{169}	2009 12 26.33330	09 00 28.74	+20 06 14.7	20.4	V		291	2002 CG_{12}	2009 12 25.52194	12 13 55.32	+01 58 41.1				691
2002 AT_{169}	2009 12 26.33737	09 00 28.65	+20 06 16.2	20.3	V		291	2002 CG_{12}	2009 12 25.53520	12 13 56.68	+01 58 43.0				691
2002 AT_{169}	2009 12 26.34128	09 00 28.58	+20 06 17.5	20.3	V		291	2002 CG_{12}	2009 12 25.54846	12 13 58.01	+01 58 44.4				691
2002 AP_{171}	2009 12 26.39310	08 08 44.40	+21 54 41.1	20.6	V		691	2002 CE_{18}	2009 12 20.51419	13 19 02.02	−03 11 07.3	20.9	V		G96
2002 AP_{171}	2009 12 26.41081	08 08 43.57	+21 54 45.2	21.0	V		691	2002 CE_{18}	2009 12 20.52062	13 19 02.53	−03 11 12.0	20.7	V		G96
2002 AP_{171}	2009 12 26.42853	08 08 42.73	+21 54 49.8	20.6	V		691	2002 CE_{18}	2009 12 20.52712	13 19 03.07	−03 11 14.9	21.1	V		G96
2002 AQ_{174}	2009 12 20.19816	06 48 29.79	+22 55 46.5				691	2002 CE_{18}	2009 12 20.53365	13 19 03.64	−03 11 18.5	20.7	V		G96
2002 AQ_{174}	2009 12 20.21591	06 48 28.77	+22 55 47.8				691	2002 CB_{20}	2009 12 19.18119	08 03 09.01	+29 39 27.2	18.7			A77
2002 AQ_{174}	2009 12 20.23367	06 48 27.68	+22 55 50.5				691	2002 CB_{20}	2009 12 19.20549	08 03 07.74	+29 39 33.1	18.8			A77
2002 AX_{177}	2009 12 26.45043	08 40 45.53	+21 51 29.6	20.4	V		691	2002 CB_{20}	2009 12 19.23007	08 03 06.55	+29 39 38.7	18.9			A77
2002 AX_{177}	2009 12 26.46814	08 40 44.88	+21 51 30.1	20.3	V		691	2002 CM_{30}	2009 12 19.22483	06 36 59.70	+29 43 19.8	19.8	V		691
2002 AX_{177}	2009 12 26.48587	08 40 44.23	+21 51 30.3	20.3	V		691	2002 CM_{30}	2009 12 19.24256	06 36 58.39	+29 43 24.0	20.4	V		691
2002 AR_{194}	2009 12 20.17409	02 38 40.52	+23 42 20.6	21.2	V		G96	2002 CM_{30}	2009 12 19.26031	06 36 57.17	+29 43 26.0	20.5	V		691
2002 AR_{194}	2009 12 20.17885	02 38 40.45	+23 42 19.1	21.0	V		G96	2002 CU_{30}	2009 12 25.17047	06 20 54.66	+22 30 20.2				691
2002 AR_{194}	2009 12 20.18350	02 38 40.41	+23 42 18.3	20.9	V		G96	2002 CU_{30}	2009 12 25.18817	06 20 53.51	+22 30 26.3				691
2002 AR_{194}	2009 12 20.18806	02 38 40.34	+23 42 16.4	20.8	V		G96	2002 CU_{30}	2009 12 25.20336	06 20 52.58	+22 30 31.7				691
2002 AQ_{195}	2009 12 26.44300	08 14 20.18	+21 12 33.5	20.5	V		691	2002 CB_{32}	2009 12 27.21938	06 58 16.17	+29 28 48.1				691
2002 AQ_{195}	2009 12 26.46072	08 14 19.43	+21 12 39.7	20.4	V		691	2002 CB_{32}	2009 12 27.23710	06 58 14.99	+29 28 51.3				691
2002 AQ_{195}	2009 12 26.47843	08 14 18.71	+21 12 46.3	20.6	V		691	2002 CB_{32}	2009 12 27.25482	06 58 13.83	+29 28 54.8				691
2002 AZ_{201}	2009 12 20.28997	07 06 52.95	+32 30 38.1	19.0	V		G96	2002 CH_{35}	2009 12 27.33980	07 55 35.15	+24 25 15.6				691
2002 AZ_{201}	2009 12 20.29634	07 06 52.52	+32 30 41.3	19.1	V		G96	2002 CH_{35}	2009 12 27.35752	07 55 34.27	+24 25 26.7				691
2002 AZ_{201}	2009 12 20.30348	07 06 52.02	+32 30 44.6	19.0	V		G96	2002 CH_{35}	2009 12 27.37530	07 55 33.41	+24 25 37.6				691
2002 AZ_{201}	2009 12 20.30994	07 06 51.62	+32 30 47.8	19.1	V		G96	2002 CD_{38}	2009 12 19.22978	06 58 41.13	+29 22 11.6	20.0	V		691
2002 AS_{202}	2009 12 25.41110	08 10 28.84	+17 28 00.4				691	2002 CD_{38}	2009 12 19.24752	06 58 40.00	+29 22 10.9	20.0	V		691
2002 AS_{202}	2009 12 25.42880	08 10 27.98	+17 28 00.2				691	2002 CD_{38}	2009 12 19.26526	06 58 38.89	+29 22 10.9	20.0	V		691
2002 AS_{202}	2009 12 25.44649	08 10 27.13	+17 27 59.9				691	2002 CG_{38}	2009 12 19.34224	07 43 20.24	+25 37 26.5	19.5	V		G96
2002 AP_{208}	2009 12 23.85164	05 58 32.43	+34 56 18.2	19.9	C		114	2002 CG_{38}	2009 12 19.34381	07 43 20.16	+25 37 26.5	20.0	V		691
2002 AP_{208}	2009 12 23.85951	05 58 31.86	+34 56 17.3	19.8	C		114	2002 CG_{38}	2009 12 19.34796	07 43 19.99	+25 37 26.7	19.7	V		G96
2002 BF_1	2009 12 20.43253	08 37 29.47	+24 28 19.6				691	2002 CG_{38}	2009 12 19.35383	07 43 19.74	+25 37 27.9	20.2	V		G96
2002 BF_1	2009 12 20.45029	08 37 29.09	+24 28 20.6				691	2002 CG_{38}	2009 12 19.36130	07 43 19.38	+25 37 28.9	20.1	V		G96
2002 BF_1	2009 12 20.46805	08 37 28.78	+24 28 20.9				691	2002 CG_{38}	2009 12 19.36155	07 43 19.35	+25 37 29.3	20.0	V		691
2002 BL_1	2009 12 20.51476	13 14 27.49	−04 17 13.3	21.6	V		G96	2002 CG_{38}	2009 12 19.37929	07 43 18.57	+25 37 31.3	20.0	V		691
2002 BL_1	2009 12 20.52125	13 14 27.99	−04 17 15.6	22.2	V		G96	2002 CF_{45}	2009 12 20.15502	06 37 00.07	+18 09 52.2				691
2002 BL_1	2009 12 20.52771	13 14 28.42	−04 17 18.8	21.1	V		G96	2002 CF_{45}	2009 12 20.17272	06 36 59.02	+18 09 55.4				691
2002 BL_1	2009 12 20.53420	13 14 28.93	−04 17 21.4	20.8	V		G96	2002 CF_{45}	2009 12 20.19038	06 36 58.00	+18 09 59.1				691
2002 BU_2	2009 12 20.09331	00 04 33.56	+08 43 21.3	21.0	V		G96	2002 CX_{45}	2009 12 18.27441	05 29 12.30	+15 55 39.4	19.4			704
2002 BU_2	2009 12 20.09962	00 04 33.74	+08 43 22.2	21.1	V		G96	2002 CX_{45}	2009 12 18.28695	05 29 11.57	+15 55 33.8	18.6			704
2002 BU_2	2009 12 20.10651	00 04 34.06	+08 43 24.2	21.0	V		G96	2002 CX_{45}	2009 12 18.29948	05 29 10.77	+15 55 28.1	18.7			704
2002 BU_2	2009 12 20.11295	00 04 34.24	+08 43 25.5	21.3	V		G96	2002 CX_{45}	2009 12 18.31201	05 29 09.95	+15 55 22.4	18.8			704
2002 BF_{15}	2009 12 19.46176	08 12 58.74	+13 59 28.1	21.0	V		691	2002 CX_{45}	2009 12 21.25297	05 26 10.45	+15 33 44.3	19.1			704
2002 BF_{15}	2009 12 19.47943	08 12 58.14	+13 59 29.7	21.1	V		691	2002 CX_{45}	2009 12 21.26597	05 26 09.56	+15 33 36.8	18.7			704
2002 BF_{15}	2009 12 19.49712	08 12 57.56	+13 59 30.5	20.5	V		691	2002 CX_{45}	2009 12 21.27915	05 26 08.76	+15 33 30.9	18.3			704
2002 BY_{15}	2009 12 19.17730	06 16 59.07	+24 07 36.1	19.6	V		691	2002 CX_{45}	2009 12 21.29216	05 26 07.98	+15 33 25.4	18.7			704

2002 CX_{45}	2009 12 21.30515	05 26 07.10	+15 33 20.0	19.1		704	2002 CG_{149}	2008 07 02.34216	21 10 13.27	−13 01 23.8			691
2002 CT_{61}	2009 10 16.33714	01 30 37.87	+22 17 50.8	21.0	V	703	2002 CG_{149}	2008 07 02.35978	21 10 12.81	−13 01 29.3			691
2002 CT_{61}	2009 10 16.34710	01 30 37.15	+22 17 50.5	20.1	V	703	2002 CG_{149}	2008 07 02.36516	21 10 12.68	−13 01 30.9			691
2002 CT_{61}	2009 10 16.35725	01 30 36.39	+22 17 49.3	19.8	V	703	2002 CG_{149}	2008 07 02.38278	21 10 12.16	−13 01 36.2			691
2002 CT_{61}	2009 10 16.36721	01 30 35.49	+22 17 46.3	21.0	V	703	2002 CG_{149}	2008 07 02.40042	21 10 11.62	−13 01 40.9			691
2002 CT_{61}	2009 11 19.18287	00 59 33.10	+20 43 24.3	20.4	V	703	2002 CG_{149}	2008 07 29.29778	20 51 52.81	−15 53 45.4	20.2	V	G96
2002 CT_{61}	2009 11 19.18944	00 59 32.85	+20 43 23.3	19.5	V	703	2002 CG_{149}	2008 07 29.30338	20 51 52.48	−15 53 47.6	19.9	V	G96
2002 CT_{61}	2009 11 19.19602	00 59 32.71	+20 43 22.2	20.6	V	703	2002 CG_{149}	2008 07 29.30902	20 51 52.20	−15 53 50.2	20.0	V	G96
2002 CT_{61}	2009 11 19.20274	00 59 32.49	+20 43 21.4	20.3	V	703	2002 CG_{149}	2008 07 29.31466	20 51 51.91	−15 53 52.5	20.0	V	G96
2002 CR_{62}	2009 12 20.38209	05 31 12.82	+25 24 17.1	19.4	V	G96	2002 CF_{150}	2009 12 20.36789	08 05 12.53	+15 21 10.2			691
2002 CR_{62}	2009 12 20.38845	05 31 12.43	+25 24 18.1	19.5	V	G96	2002 CF_{150}	2009 12 20.38557	08 05 11.82	+15 21 14.6			691
2002 CR_{62}	2009 12 20.39475	05 31 12.00	+25 24 18.5	19.4	V	G96	2002 CF_{150}	2009 12 20.40324	08 05 11.15	+15 21 18.9			691
2002 CR_{62}	2009 12 20.40103	05 31 11.64	+25 24 19.3	19.4	V	G96	2002 CU_{160}	2009 12 20.31341	07 17 05.35	+31 17 26.0	19.2	V	G96
2002 CR_{70}	2009 12 25.40106	08 02 56.08	+19 48 45.4			691	2002 CU_{160}	2009 12 20.31971	07 17 04.99	+31 17 27.9	19.4	V	G96
2002 CR_{70}	2009 12 25.41876	08 02 55.27	+19 48 48.9			691	2002 CU_{160}	2009 12 20.32604	07 17 04.63	+31 17 29.7	19.3	V	G96
2002 CR_{70}	2009 12 25.43645	08 02 54.44	+19 48 52.2			691	2002 CU_{160}	2009 12 20.33242	07 17 04.27	+31 17 31.7	19.5	V	G96
2002 CE_{73}	2009 12 19.23993	06 55 49.88	+28 02 47.4	19.4	V	691	2002 CT_{172}	2009 12 25.46022	08 20 55.31	+19 49 44.8			691
2002 CE_{73}	2009 12 19.25768	06 55 48.85	+28 02 49.0	20.5	V	691	2002 CT_{172}	2009 12 25.47790	08 20 54.73	+19 49 50.2			691
2002 CE_{73}	2009 12 19.27542	06 55 47.70	+28 02 49.9	19.6	V	691	2002 CT_{172}	2009 12 25.49561	08 20 54.14	+19 49 55.8			691
2002 CA_{75}	2009 12 19.39673	07 58 07.34	+26 13 52.4	19.6	V	691	2002 CJ_{178}	2009 12 20.44879	10 23 35.26	+13 17 01.3	21.1	V	G96
2002 CA_{75}	2009 12 19.41447	07 58 06.55	+26 13 53.7	19.7	V	691	2002 CJ_{178}	2009 12 20.45510	10 23 35.34	+13 17 01.6	20.8	V	G96
2002 CA_{75}	2009 12 19.43221	07 58 05.74	+26 13 55.2	19.4	V	691	2002 CJ_{178}	2009 12 20.46145	10 23 35.44	+13 17 02.5	20.9	V	G96
2002 CQ_{77}	2009 12 27.38953	08 14 41.12	+15 16 17.4			691	2002 CJ_{178}	2009 12 20.46779	10 23 35.52	+13 17 02.6	20.3	V	G96
2002 CQ_{77}	2009 12 27.40725	08 14 40.33	+15 16 20.9			691	2002 CE_{180}	2009 12 25.40106	08 03 26.08	+20 16 58.4			691
2002 CQ_{77}	2009 12 27.42495	08 14 39.56	+15 16 24.6			691	2002 CE_{180}	2009 12 25.41876	08 03 25.30	+20 17 02.6			691
2002 CC_{79}	2009 12 19.40619	09 55 10.88	+11 32 07.1	19.9	V	G96	2002 CE_{180}	2009 12 25.43645	08 03 24.49	+20 17 06.9			691
2002 CC_{79}	2009 12 19.41265	09 55 10.99	+11 32 07.9	19.9	V	G96	2002 CE_{180}	2009 12 26.39062	08 02 43.25	+20 20 57.9	20.2	V	691
2002 CC_{79}	2009 12 19.41926	09 55 11.10	+11 32 08.8	19.9	V	G96	2002 CE_{180}	2009 12 26.40834	08 02 42.43	+20 21 02.1	20.1	V	691
2002 CC_{79}	2009 12 19.42557	09 55 11.24	+11 32 09.3	19.5	V	G96	2002 CE_{180}	2009 12 26.42605	08 02 41.58	+20 21 06.4	20.1	V	691
2002 CL_{97}	2009 12 18.27945	06 15 54.79	+16 00 22.2	18.9		704	2002 CC_{186}	2009 12 27.22186	07 03 29.39	+30 13 09.9			691
2002 CL_{97}	2009 12 18.29199	06 15 54.10	+16 00 24.2	19.0		704	2002 CC_{186}	2009 12 27.23957	07 03 28.19	+30 13 11.1			691
2002 CL_{97}	2009 12 18.30452	06 15 53.39	+16 00 26.9	19.4		704	2002 CC_{186}	2009 12 27.25729	07 03 27.08	+30 13 12.2			691
2002 CL_{97}	2009 12 18.31707	06 15 52.65	+16 00 29.2	19.1		704	2002 CR_{192}	2009 12 20.20832	06 41 09.43	+21 07 44.9			691
2002 CR_{97}	2009 12 25.29036	06 55 27.49	+20 39 40.7			691	2002 CR_{192}	2009 12 20.22608	06 41 08.43	+21 07 47.8			691
2002 CR_{97}	2009 12 25.30806	06 55 26.40	+20 39 43.5			691	2002 CR_{192}	2009 12 20.24383	06 41 07.36	+21 07 50.9			691
2002 CR_{97}	2009 12 25.32576	06 55 25.34	+20 39 46.9			691	2002 CY_{195}	2009 12 25.41110	08 04 37.17	+17 14 12.3			691
2002 CS_{100}	2009 12 20.36542	08 01 30.68	+16 14 01.0			691	2002 CY_{195}	2009 12 25.42880	08 04 36.38	+17 14 15.1			691
2002 CS_{100}	2009 12 20.38311	08 01 30.10	+16 14 03.9			691	2002 CY_{195}	2009 12 25.44649	08 04 35.64	+17 14 18.1			691
2002 CS_{100}	2009 12 20.40077	08 01 29.52	+16 14 04.7			691	2002 CB_{196}	2009 12 19.43338	10 24 48.63	+10 02 56.6	21.3	V	G96
2002 CD_{106}	2009 12 26.25799	06 53 44.30	+23 55 59.9	19.8	V	691	2002 CB_{196}	2009 12 19.44006	10 24 48.81	+10 02 56.6	21.4	V	G96
2002 CD_{106}	2009 12 26.27572	06 53 43.21	+23 56 03.0	19.8	V	691	2002 CB_{196}	2009 12 19.44678	10 24 48.88	+10 02 55.7	21.1	V	G96
2002 CD_{106}	2009 12 26.29689	06 53 41.87	+23 56 07.0	19.7	V	691	2002 CB_{196}	2009 12 19.45350	10 24 48.99	+10 02 55.8	21.0	V	G96
2002 CH_{112}	2008 09 07.30127	23 58 17.94	−03 34 39.4	21.3	V	G96	2002 CD_{200}	2009 12 20.09673	00 10 48.10	+10 47 43.4	20.9	V	G96
2002 CH_{112}	2008 09 07.30589	23 58 17.72	−03 34 42.4	21.2	V	G96	2002 CD_{200}	2009 12 20.10335	00 10 48.18	+10 47 43.7	21.4	V	G96
2002 CH_{112}	2008 09 07.31064	23 58 17.43	−03 34 44.7	19.7	V	G96	2002 CD_{200}	2009 12 20.10999	00 10 48.32	+10 47 44.0	21.1	V	G96
2002 CH_{112}	2008 09 07.31530	23 58 17.32	−03 34 46.0	20.2	V	G96	2002 CD_{200}	2009 12 20.11638	00 10 48.36	+10 47 44.3	20.6	V	G96
2002 CH_{112}	2008 09 25.26623	23 45 20.98	−06 16 07.6	20.8	V	G96	2002 CH_{200}	2009 12 19.22730	06 51 14.01	+29 57 14.7	20.7	V	691
2002 CH_{112}	2008 09 25.27395	23 45 20.66	−06 16 11.7	20.3	V	G96	2002 CH_{200}	2009 12 19.24504	06 51 12.92	+29 57 16.0	20.3	V	691
2002 CH_{112}	2008 09 25.28164	23 45 20.30	−06 16 15.3	20.6	V	G96	2002 CH_{200}	2009 12 19.26279	06 51 11.80	+29 57 17.4	20.4	V	691
2002 CH_{112}	2008 09 25.28933	23 45 19.94	−06 16 18.8	21.1	V	G96	2002 CV_{202}	2009 08 17.42267	00 13 15.89	+06 32 21.4	20.4	V	691
2002 CP_{124}	2009 12 19.19336	03 29 35.59	+15 02 58.6	19.6	V	G96	2002 CV_{202}	2009 08 17.44030	00 13 15.41	+06 32 23.5	20.4	V	691
2002 CP_{124}	2009 12 19.19392	03 29 35.52	+15 02 58.7	19.7	V	G96	2002 CV_{202}	2009 08 17.45793	00 13 14.95	+06 32 25.5	20.4	V	691
2002 CP_{124}	2009 12 19.20088	03 29 35.26	+15 02 57.8	19.9	V	G96	2002 CV_{202}	2009 09 25.18404	23 44 24.50	+06 05 09.7	19.1	V	703
2002 CP_{124}	2009 12 19.20144	03 29 35.26	+15 02 57.8	19.9	V	G96	2002 CV_{202}	2009 09 25.19060	23 44 24.03	+06 05 08.4	19.2	V	703
2002 CP_{124}	2009 12 19.20838	03 29 35.05	+15 02 57.0	19.8	V	G96	2002 CV_{202}	2009 09 25.19734	23 44 23.74	+06 05 09.1	19.3	V	703
2002 CP_{124}	2009 12 19.20895	03 29 35.01	+15 02 56.5	20.0	V	G96	2002 CV_{202}	2009 09 25.20392	23 44 23.42	+06 05 06.5	19.5	V	703
2002 CP_{124}	2009 12 19.21595	03 29 34.76	+15 02 55.7	19.8	V	G96	2002 CR_{206}	2009 12 20.42742	08 43 46.16	+26 16 59.6			691
2002 CP_{124}	2009 12 19.21652	03 29 34.72	+15 02 55.6	20.0	V	G96	2002 CR_{206}	2009 12 20.44518	08 43 45.50	+26 17 02.8			691
2002 CK_{125}	2009 12 27.39201	08 26 46.64	+15 33 26.0			691	2002 CR_{206}	2009 12 20.46293	08 43 45.02	+26 17 05.8			691
2002 CK_{125}	2009 12 27.39448	08 26 46.55	+15 33 26.1			691	2002 CD_{207}	2009 12 19.12664	03 45 55.91	+13 50 35.4	20.8	V	691
2002 CK_{125}	2009 12 27.40972	08 26 45.91	+15 33 29.3			691	2002 CD_{207}	2009 12 19.13987	03 45 55.36	+13 50 34.2	21.2	V	691
2002 CK_{125}	2009 12 27.41220	08 26 45.82	+15 33 29.6			691	2002 CD_{207}	2009 12 19.15309	03 45 54.82	+13 50 34.8	21.3	V	691
2002 CK_{125}	2009 12 27.42743	08 26 45.23	+15 33 32.2			691	2002 CD_{209}	2008 12 31.32147	05 14 53.91	+19 01 59.3	20.1	V	G96
2002 CK_{125}	2009 12 27.42990	08 26 45.11	+15 33 32.5			691	2002 CD_{209}	2008 12 31.33038	05 14 53.41	+19 02 00.0	20.1	V	G96
2002 CB_{126}	2009 12 19.45906	08 36 21.05	+15 30 30.5	19.1	V	691	2002 CD_{209}	2008 12 31.33929	05 14 52.87	+19 02 00.5	20.3	V	G96
2002 CB_{126}	2009 12 19.47673	08 36 20.74	+15 30 27.7	19.2	V	691	2002 CD_{209}	2008 12 31.34815	05 14 52.33	+19 02 01.0	20.5	V	G96
2002 CB_{126}	2009 12 19.49440	08 36 20.42	+15 30 25.2	19.3	V	691	2002 CD_{209}	2009 01 21.16454	05 01 14.95	+19 41 11.0	20.7	V	G96
2002 CJ_{126}	2009 12 20.41962	10 00 07.23	+12 47 19.0	20.7	V	G96	2002 CD_{209}	2009 01 21.17003	05 01 14.88	+19 41 12.1	20.4	V	G96
2002 CJ_{126}	2009 12 20.42590	10 00 07.34	+12 47 18.0	20.8	V	G96	2002 CD_{209}	2009 01 21.17556	05 01 14.73	+19 41 12.4	20.2	V	G96
2002 CJ_{126}	2009 12 20.43212	10 00 07.38	+12 47 17.4	21.1	V	G96	2002 CD_{209}	2009 01 21.18110	05 01 14.59	+19 41 12.9	20.7	V	G96
2002 CJ_{126}	2009 12 20.43833	10 00 07.41	+12 47 16.6	20.7	V	G96	2002 CD_{209}	2009 02 20.15892	05 08 00.45	+21 08 57.1	20.9	V	G96
2002 CV_{130}	2009 12 25.35293	07 32 28.66	+20 38 45.5			691	2002 CD_{209}	2009 02 20.16620	05 08 00.70	+21 08 58.5	21.7	V	G96
2002 CV_{130}	2009 12 25.37063	07 32 27.63	+20 38 45.5			691	2002 CD_{209}	2009 02 20.17345	05 08 01.10	+21 09 00.5	21.0	V	G96
2002 CV_{130}	2009 12 25.38833	07 32 26.66	+20 38 46.3			691	2002 CD_{209}	2009 02 20.18077	05 08 01.39	+21 09 00.7	21.5	V	G96
2002 CC_{139}	2009 12 19.13185	03 44 56.43	+10 17 17.1	19.0	V	691	2002 CF_{211}	2003 03 30.28221	12 25 06.19	−16 26 38.1	20.3	V	691
2002 CC_{139}	2009 12 19.14507	03 44 56.14	+10 17 16.2	19.2	V	691	2002 CF_{211}	2003 03 30.31365	12 25 05.07	−16 26 35.6	19.9	V	691
2002 CC_{139}	2009 12 19.15829	03 44 55.86	+10 17 16.9	19.2	V	691	2002 CF_{211}	2003 03 30.34433	12 25 03.92	−16 26 33.1	20.1	V	691
2002 CD_{144}	2009 12 20.27667	05 59 07.50	−02 51 39.3	18.7		704	2002 CF_{211}	2007 10 16.14234	21 47 29.79	−18 03 21.4	20.6	V	G96
2002 CD_{144}	2009 12 20.28990	05 59 06.84	−02 51 36.5	18.8		704	2002 CF_{211}	2007 10 16.15065	21 47 29.72	−18 03 20.6	20.8	V	G96
2002 CD_{144}	2009 12 20.30312	05 59 06.19	−02 51 33.0	18.9		704	2002 CF_{211}	2007 10 16.15904	21 47 29.61	−18 03 19.6	20.7	V	G96
2002 CD_{144}	2009 12 20.31632	05 59 05.46	−02 51 29.6	19.0		704	2002 CF_{211}	2007 10 16.16740	21 47 29.58	−18 03 18.2	20.9	V	G96
2002 CT_{146}	2007 10 08.33634	01 40 54.76	+20 27 50.7	19.6	V	703	2002 CF_{211}	2008 09 21.36016	23 43 12.14	+05 46 57.5	19.3	V	703
2002 CT_{146}	2007 10 08.34912	01 40 53.97	+20 27 48.7	20.3	V	703	2002 CF_{211}	2008 09 21.36664	23 43 12.00	+05 46 55.2	19.7	V	703
2002 CT_{146}	2007 10 08.36185	01 40 53.18	+20 27 47.6	19.4	V	703	2002 CF_{211}	2008 09 21.37317	23 43 11.82	+05 46 53.4	20.7	V	703
2002 CT_{146}	2007 10 08.37459	01 40 52.35	+20 27 45.1	20.0	V	703	2002 CF_{211}	2008 09 21.37963	23 43 11.53	+05 46 53.7	20.6	V	703
2002 CT_{146}	2007 11 08.28089	01 09 59.90	+17 59 12.0	20.1	V	703	2002 CF_{211}	2008 10 30.26889	23 25 24.67	+04 49 19.8	20.8	V	G96
2002 CT_{146}	2007 11 08.28586	01 09 59.65	+17 59 09.0	20.1	V	703	2002 CF_{211}	2008 10 30.27649	23 25 24.56	+04 49 19.3	20.5	V	G96
2002 CT_{146}	2007 11 08.29081	01 09 59.40	+17 59 07.4	19.6	V	703	2002 CF_{211}	2008 10 30.28407	23 25 24.42	+04 49 18.7	20.8	V	G96
2002 CT_{146}	2007 11 08.29576	01 09 59.07	+17 59 05.9	19.4	V	703	2002 CF_{211}	2008 10 30.29177	23 25 24.27	+04 49 18.5	20.8	V	G96
2002 CT_{146}	2008 12 07.50971	11 42 48.99	+01 07 19.9	21.7	V	G96	2002 CF_{211}	2009 09 30.34385	01 38 27.02	+29 38 04.4	20.2	V	G96
2002 CT_{146}	2008 12 07.51549	11 42 49.50	+01 07 15.7	20.6	V	G96	2002 CF_{211}	2009 09 30.35132	01 38 26.77	+29 38 04.7	20.2	V	G96
2002 CT_{146}	2008 12 07.52122	11 42 50.00	+01 07 12.4	21.1	V	G96	2002 CF_{211}	2009 09 30.35845	01 38 26.52	+29 38 04.9	20.3	V	G96
2002 CT_{146}	2008 12 07.52725	11 42 50.43	+01 07 07.8	21.6	V	G96	2002 CF_{211}	2009 09 30.36554	01 38 26.26	+29 38 05.1	20.2	V	G96
2002 CT_{146}	2009 02 20.40474	12 28 43.35	−09 07 11.2	20.2	V	703	2002 CF_{211}	2009 10 17.35464	01 28 13.83	+29 30 30.2	19.8	V	703
2002 CT_{146}	2009 02 20.41206	12 28 43.03	−09 07 13.4	19.9	V	703	2002 CF_{211}	2009 10 17.36175	01 28 13.44	+29 30 31.0	19.9	V	703
2002 CT_{146}	2009 02 20.41933	12 28 42.85	−09 07 14.6	19.5	V	703	2002 CF_{211}	2009 10 17.36881	01 28 13.29	+29 30 29.1	20.5	V	703
2002 CT_{146}	2009 02 20.42668	12 28 42.70	−09 07 15.3	19.9	V	703	2002 CF_{211}	2009 10 17.37596	01 28 12.97	+29 30 28.9	19.7	V	703
2002 CT_{146}	2009 03 16.30777	12 10 14.84	−09 14 33.9	19.2	V	703	2002 CO_{214}	2009 12 19.47104	10 41 59.35	+09 44 39.0	20.2	V	G96
2002 CT_{146}	2009 03 16.31316	12 10 14.52	−09 14 34.0	19.0	V	703	2002 CO_{214}	2009 12 19.47748	10 41 59.46	+09 44 38.4	21.1	V	G96
2002 CT_{146}	2009 03 16.31858	12 10 14.19	−09 14 33.3	18.8	V	703	2002 CO_{214}	2009 12 19.48399	10 41 59.67	+09 44 38.3	21.2	V	G96
2002 CT_{146}	2009 03 16.32406	12 10 13.83	−09 14 32.4	19.4	V	703	2002 CO_{214}	2009 12 19.49039	10 41 59.78	+09 44 38.5	21.5	V	G96
2002 CT_{146}	2009 04 19.27823	11 40 10.16	−07 15 10.9	19.5	V	703	2002 CA_{217}	2009 12 18.22158	05 05 27.96	+13 32 07.4	19.8		704
2002 CT_{146}	2009 04 19.28754	11 40 09.73	−07 15 09.3	18.8	V	703	2002 CA_{217}	2009 12 18.23406	05 05 27.35	+13 32 10.4	19.8		704
2002 CT_{146}	2009 04 19.29686	11 40 09.51	−07 15 07.6	19.1	V	703	2002 CA_{217}	2009 12 18.24661	05 05 26.69	+13 32 13.5	19.4		704
2002 CT_{146}	2009 04 19.30615	11 40 09.19	−07 15 06.4	18.9	V	703	2002 CA_{217}	2009 12 18.25917	05 05 26.03	+13 32 15.3	18.9		704
2002 CG_{149}	2008 07 02.32455	21 10 13.79	−13 01 18.5			691	2002 CT_{219}	2009 09 30.26481	01 04 18.01	+17 27 13.2	20.3	V	G96

2002 CT_{219}	2009 09 30.27082	01 04 17.65	+17 27 13.1	20.2	V	G96	2002 CV_{309}	2009 12 26.52394	12 13 47.58	−00 48 33.3	21.7	V		691		
2002 CT_{219}	2009 09 30.27713	01 04 17.32	+17 27 12.7	20.3	V	G96	2002 CV_{309}	2009 12 26.54258	12 13 48.98	−00 48 36.8	21.5	V		691		
2002 CT_{219}	2009 09 30.28331	01 04 16.96	+17 27 12.7	20.1	V	G96	2002 CW_{314}	2009 12 27.38953	08 18 14.79	+16 31 25.3				691		
2002 CT_{219}	2009 10 16.30241	00 49 05.62	+17 06 03.5	20.4	V	703	2002 CW_{314}	2009 12 27.40725	08 18 14.04	+16 31 21.9				691		
2002 CT_{219}	2009 10 16.31053	00 49 05.26	+17 06 03.9	20.4	V	703	2002 CW_{314}	2009 12 27.42495	08 18 13.30	+16 31 18.7				691		
2002 CT_{219}	2009 10 16.31853	00 49 04.80	+17 06 02.4	20.7	V	703	2002 DG_1	2009 12 19.45658	08 28 23.66	+15 40 59.6	20.7	V		691		
2002 CT_{219}	2009 10 16.32653	00 49 04.29	+17 06 00.9	20.7	V	703	2002 DG_1	2009 12 19.47427	08 28 23.14	+15 41 03.3	20.5	V		691		
2002 CA_{220}	2009 12 20.22767	06 34 47.68	+44 29 51.9	19.2	R	G92	2002 DG_1	2009 12 19.49194	08 28 22.64	+15 41 07.2	20.3	V		691		
2002 CA_{220}	2009 12 20.23986	06 34 46.81	+44 29 53.3	18.5	R	G92	2002 DG_1	2009 12 27.39201	08 23 57.55	+16 14 08.4				691		
2002 CA_{220}	2009 12 20.25204	06 34 45.73	+44 29 54.7	19.1	R	G92	2002 DG_1	2009 12 27.40972	08 23 56.87	+16 14 13.3				691		
2002 CP_{225}	2009 12 19.23498	06 44 26.36	+27 51 01.8	19.1	V	691	2002 DG_1	2009 12 27.42743	08 23 56.17	+16 14 18.7				691		
2002 CP_{225}	2009 12 19.23745	06 44 26.20	+27 51 02.6	19.1	V	691	2002 DP_3	2009 12 17.99728	01 54 12.48	+12 17 31.3				I15		
2002 CP_{225}	2009 12 19.25272	06 44 25.32	+27 51 06.3	19.1	V	691	2002 DP_3	2009 12 18.01463	01 54 13.99	+12 18 06.9				I15		
2002 CP_{225}	2009 12 19.25520	06 44 25.18	+27 51 07.0	19.2	V	691	2002 DP_3	2009 12 18.03055	01 54 15.39	+12 18 39.4				I15		
2002 CP_{225}	2009 12 19.27046	06 44 24.26	+27 51 11.2	18.8	V	691	2002 DP_3	2009 12 20.13317	01 57 37.36	+13 29 47.5	17.3	V		G96		
2002 CP_{225}	2009 12 19.27294	06 44 24.14	+27 51 11.7	18.9	V	691	2002 DP_3	2009 12 20.13784	01 57 37.80	+13 29 56.9	17.3	V		G96		
2002 CR_{227}	2009 12 19.28675	07 25 54.14	+19 31 07.4	19.2	V	691	2002 DP_3	2009 12 20.14255	01 57 38.23	+13 30 06.4	17.3	V		G96		
2002 CR_{227}	2009 12 19.30444	07 25 53.15	+19 31 05.7	19.5	V	691	2002 DP_3	2009 12 20.14726	01 57 38.66	+13 30 16.0	17.3	V		G96		
2002 CR_{227}	2009 12 19.32209	07 25 52.17	+19 31 03.8	19.4	V	691	2002 DD_8	2009 12 19.07908	03 33 54.69	+20 08 47.1	19.1	V		691		
2002 CR_{227}	2009 12 26.31747	07 19 13.49	+19 19 55.2	19.4	V	691	2002 DD_8	2009 12 19.09496	03 33 53.95	+20 08 51.5	19.2	V		691		
2002 CR_{227}	2009 12 26.33862	07 19 12.14	+19 19 53.4	19.5	V	691	2002 DD_8	2009 12 19.11084	03 33 53.20	+20 08 56.6	19.3	V		691		
2002 CR_{227}	2009 12 26.35633	07 19 11.02	+19 19 51.9	19.4	V	691	2002 DD_8	2009 12 19.89045	03 33 17.24	+20 12 50.1	18.3	V		J75		
2002 CL_{229}	2009 12 26.43534	08 23 47.18	+22 38 57.7	20.1	V	691	2002 DD_8	2009 12 19.90483	03 33 16.62	+20 12 54.0	18.2	V		J75		
2002 CL_{229}	2009 12 26.45305	08 23 46.32	+22 38 57.7	20.0	V	691	2002 DD_8	2009 12 19.91921	03 33 15.88	+20 12 58.7	18.8	V		J75		
2002 CL_{229}	2009 12 26.47077	08 23 45.46	+22 38 57.5	19.9	V	691	2002 DC_{15}	2009 12 18.28487	07 05 48.44	+13 16 52.1	18.6			704		
2002 CP_{244}	2009 12 20.29863	08 01 29.10	+43 16 01.5	19.3	V	703	2002 DC_{15}	2009 12 18.29740	07 05 47.75	+13 16 51.5	18.8			704		
2002 CP_{244}	2009 12 20.30682	08 01 28.70	+43 16 03.1	18.9	V	703	2002 DC_{15}	2009 12 18.30993	07 05 46.99	+13 16 50.7	18.6			704		
2002 CP_{244}	2009 12 20.31508	08 01 28.30	+43 16 05.1	19.6	V	703	2002 DC_{15}	2009 12 18.32249	07 05 46.36	+13 16 50.6	19.0			704		
2002 CP_{244}	2009 12 20.32338	08 01 27.80	+43 16 05.6	19.4	V	703	2002 DK_{16}	2000 07 29.30901	22 23 02.76	−07 36 56.7	20.2	R	1	807		
2002 CY_{252}	2009 12 27.39968	08 17 48.82	+14 52 55.8			691	2002 DK_{16}	2000 07 29.41708	22 22 59.38	−07 37 45.0			1	807		
2002 CY_{252}	2009 12 27.41738	08 17 48.10	+14 52 54.1			691	2002 DC_{17}	2009 12 20.43253	08 38 16.49	+24 06 13.4				691		
2002 CY_{252}	2009 12 27.43508	08 17 47.44	+14 52 52.2			691	2002 DC_{17}	2009 12 20.45029	08 38 16.02	+24 06 21.4				691		
2002 CV_{254}	2009 12 26.31994	07 31 14.71	+20 03 07.4	20.2	V	691	2002 DC_{17}	2009 12 20.46805	08 38 15.57	+24 06 29.4				691		
2002 CV_{254}	2009 12 26.34109	07 31 13.42	+20 03 04.3	20.2	V	691	2002 DD_{18}	2009 12 19.40679	08 03 30.58	+24 21 24.3	20.7	V		691		
2002 CV_{254}	2009 12 26.35881	07 31 12.40	+20 03 02.2	20.7	V	691	2002 DD_{18}	2009 12 19.42453	08 03 29.83	+24 21 26.4	20.9	V		691		
2002 CB_{256}	2009 12 18.14602	03 22 40.04	+05 28 27.6	19.0		704	2002 DD_{18}	2009 12 19.44229	08 03 29.19	+24 21 28.5	20.9	V		691		
2002 CB_{256}	2009 12 18.15934	03 22 39.66	+05 28 28.7	19.6		704	2002 DD_{18}	2009 12 27.34228	07 57 51.73	+24 38 10.5				691		
2002 CB_{256}	2009 12 18.17192	03 22 39.39	+05 28 30.2	19.8		704	2002 DD_{18}	2009 12 27.36000	07 57 50.83	+24 38 13.1				691		
2002 CB_{256}	2009 12 18.18448	03 22 39.09	+05 28 32.2	19.6		704	2002 DD_{18}	2009 12 27.37778	07 57 49.87	+24 38 15.3				691		
2002 CB_{256}	2009 12 18.19703	03 22 38.73	+05 28 34.4	19.8		704	2002 DU_{18}	2009 12 19.07649	03 32 38.81	+23 04 14.0	20.3	V		691		
2002 CN_{261}	2009 12 21.21686	03 56 55.48	+17 18 40.2	19.3		704	2002 DU_{18}	2009 12 19.09236	03 32 38.04	+23 04 15.7	20.1	V		691		
2002 CN_{261}	2009 12 21.22995	03 56 54.97	+17 18 42.2	19.3		704	2002 DU_{18}	2009 12 19.10824	03 32 37.27	+23 04 16.4	20.4	V		691		
2002 CN_{261}	2009 12 21.24298	03 56 54.43	+17 18 42.7	19.3		704	2002 DV_{18}	2009 12 20.32870	08 12 05.22	+40 49 01.8	19.7	V		703		
2002 CZ_{272}	2009 12 20.36296	07 51 15.15	+14 48 28.2			691	2002 DV_{18}	2009 12 20.33748	08 12 04.93	+40 49 06.7	19.2	V		703		
2002 CZ_{272}	2009 12 20.38064	07 51 14.24	+14 48 20.2			691	2002 DV_{18}	2009 12 20.34627	08 12 04.75	+40 49 13.7	20.1	V		703		
2002 CZ_{272}	2009 12 20.39831	07 51 13.32	+14 48 12.6			691	2002 DV_{18}	2009 12 20.35588	08 12 04.28	+40 49 20.8	20.5	V		703		
2002 CZ_{272}	2009 12 27.65353	07 44 38.49	+13 56 27.6	18.6	R	D29	2002 DA_{20}	2009 12 19.30213	07 46 44.72	+53 52 28.8	19.5	V		703		
2002 CZ_{272}	2009 12 27.66637	07 44 37.69	+13 56 22.1	18.5	R	D29	2002 DA_{20}	2009 12 19.30980	07 46 44.25	+53 52 35.9	19.1	V		703		
2002 CZ_{272}	2009 12 27.68015	07 44 36.82	+13 56 17.6	18.4	R	D29	2002 DA_{20}	2009 12 19.31748	07 46 43.68	+53 52 40.8	19.8	V		703		
2002 CZ_{272}	2009 12 27.69512	07 44 35.88	+13 56 11.4	18.1	R	D29	2002 DA_{20}	2009 12 19.32510	07 46 43.21	+53 52 47.8	19.3	V		703		
2002 CE_{288}	2009 12 20.27599	05 57 50.36	−01 21 49.2	19.7		704	2002 EK	2009 12 20.19093	03 04 38.44	−02 57 19.7	18.9			704		
2002 CE_{288}	2009 12 20.28921	05 57 49.61	−01 21 46.6	19.5		704	2002 EK	2009 12 20.20426	03 04 37.73	−02 57 06.6	18.7			704		
2002 CE_{288}	2009 12 20.30244	05 57 48.78	−01 21 44.6	19.7		704	2002 EK	2009 12 20.21759	03 04 37.12	−02 56 53.4	18.9			704		
2002 CE_{288}	2009 12 20.31564	05 57 47.96	−01 21 43.4	19.5		704	2002 EK	2009 12 20.23091	03 04 36.49	−02 56 39.7	18.6			704		
2002 CA_{289}	2009 12 19.23993	06 55 56.38	+27 35 51.4	20.0	V	691	2002 EK	2009 12 20.24423	03 04 35.81	−02 56 26.9	19.3			704		
2002 CA_{289}	2009 12 19.25768	06 55 55.30	+27 35 58.9	19.9	V	691	2002 EU_{15}	2009 12 18.33474	08 55 34.38	+07 17 36.5	18.7			704		
2002 CA_{289}	2009 12 19.27542	06 55 54.23	+27 36 06.2	20.3	V	691	2002 EU_{15}	2009 12 18.34726	08 55 34.41	+07 17 31.5	19.5			704		
2002 CM_{289}	2009 12 20.33275	08 19 01.74	+38 52 47.9	19.6	V	703	2002 EU_{15}	2009 12 18.35994	08 55 34.48	+07 17 26.1	19.4			704		
2002 CM_{289}	2009 12 20.34154	08 19 01.27	+38 52 50.2	20.2	V	703	2002 EU_{15}	2009 12 18.38500	08 55 34.53	+07 17 15.3	19.4			704		
2002 CM_{289}	2009 12 20.35035	08 19 00.84	+38 52 53.4	20.1	V	703	2002 EB_{16}	2009 12 20.28830	07 04 52.71	+30 35 29.5	21.0	V		G96		
2002 CM_{289}	2009 12 20.35993	08 19 00.48	+38 52 56.2	19.4	V	703	2002 EB_{16}	2009 12 20.29462	07 04 52.32	+30 35 29.5	20.8	V		G96		
2002 CT_{289}	2009 12 20.29807	07 41 00.38	+43 33 54.5	18.8	V	703	2002 EB_{16}	2009 12 20.30097	07 04 51.92	+30 35 29.8	21.0	V		G96		
2002 CT_{289}	2009 12 20.30625	07 40 59.84	+43 33 56.9	19.2	V	703	2002 EB_{16}	2009 12 20.30823	07 04 51.49	+30 35 30.4	20.8	V		G96		
2002 CT_{289}	2009 12 20.31452	07 40 59.23	+43 33 59.1	19.1	V	703	2002 ET_{19}	2009 12 18.21010	05 16 26.62	+10 52 16.2	18.3			704		
2002 CT_{289}	2009 12 20.32278	07 40 58.72	+43 34 01.8	19.2	V	703	2002 ET_{19}	2009 12 18.22259	05 16 25.73	+10 52 19.2	19.4			704		
2002 CJ_{290}	2009 12 20.29807	07 37 50.01	+42 39 01.8	19.0	V	703	2002 ET_{19}	2009 12 18.23507	05 16 24.94	+10 52 21.5	19.8			704		
2002 CJ_{290}	2009 12 20.30625	07 37 49.69	+42 39 03.4	19.5	V	703	2002 ET_{19}	2009 12 18.24763	05 16 24.13	+10 52 25.3	19.8			704		
2002 CJ_{290}	2009 12 20.31452	07 37 49.18	+42 39 05.6	19.4	V	703	2002 ET_{19}	2009 12 18.26019	05 16 23.46	+10 52 29.8	19.0			704		
2002 CJ_{290}	2009 12 20.32278	07 37 48.79	+42 39 08.6	19.1	V	703	2002 ET_{19}	2009 12 27.42537	05 07 27.19	+11 38 34.2	18.8	C		H10		
2002 CK_{294}	2009 12 19.41175	08 26 14.43	+24 07 52.5	19.9	V	691	2002 ET_{19}	2009 12 27.42891	05 07 27.01	+11 38 34.7	18.8	C		H10		
2002 CK_{294}	2009 12 19.42949	08 26 13.87	+24 08 00.9	19.8	V	691	2002 ET_{19}	2009 12 27.43245	05 07 26.79	+11 38 36.7	18.7	C		H10		
2002 CK_{294}	2009 12 19.44725	08 26 13.25	+24 08 08.5	19.5	V	691	2002 ET_{19}	2009 12 27.43599	05 07 26.63	+11 38 37.8	18.6	C		H10		
2002 CD_{296}	2006 12 15.48578	08 34 57.97	+28 17 58.4			691	2002 EN_{27}	2009 12 19.36852	08 22 09.30	+25 22 17.7	20.6	V		G96		
2002 CD_{296}	2006 12 15.48827	08 34 57.91	+28 17 58.7			691	2002 EN_{27}	2009 12 19.37484	08 22 09.12	+25 22 19.4	21.3	V		G96		
2002 CD_{296}	2006 12 15.50317	08 34 57.51	+28 18 01.0			691	2002 EN_{27}	2009 12 19.38124	08 22 08.97	+25 22 20.2	20.8	V		G96		
2002 CD_{296}	2006 12 15.50566	08 34 57.44	+28 18 01.2			691	2002 EN_{27}	2009 12 19.38765	08 22 08.76	+25 22 21.5	21.0	V		G96		
2002 CD_{296}	2006 12 15.52056	08 34 57.09	+28 18 01.7			691	2002 EN_{27}	2009 12 20.41998	08 21 40.14	+25 25 27.3				691		
2002 CD_{296}	2006 12 15.52305	08 34 57.00	+28 18 03.0			691	2002 EN_{27}	2009 12 20.43773	08 21 39.60	+25 25 30.4				691		
2002 CD_{296}	2007 01 28.18328	07 59 49.01	+29 21 42.0	20.8	V	691	2002 EN_{27}	2009 12 20.45549	08 21 39.04	+25 25 33.7				691		
2002 CD_{296}	2007 01 28.20110	07 59 47.94	+29 21 42.0	20.6	V	691	2002 EM_{33}	2000 11 25.41600	04 43 17.57	+17 39 29.0	20.9	V		691		
2002 CD_{296}	2007 01 28.21916	07 59 46.97	+29 21 44.1	20.2	V	691	2002 EM_{33}	2000 11 25.43866	04 43 16.39	+17 39 28.5	21.4	V		691		
2002 CT_{299}	2009 12 18.14425	03 02 42.59	+06 20 51.9	18.0		704	2002 EM_{33}	2000 11 25.46137	04 43 15.19	+17 39 27.9	20.9	V		691		
2002 CT_{299}	2009 12 18.15757	03 02 42.53	+06 20 47.2	19.2		704	2002 EM_{33}	2006 12 01.34668	07 41 27.78	+21 30 35.7	21.4	V		G96		
2002 CT_{299}	2009 12 18.18271	03 02 42.43	+06 20 39.9	19.9		704	2002 EM_{33}	2006 12 01.35233	07 41 27.70	+21 30 36.3	20.6	V		G96		
2002 CT_{299}	2009 12 18.19526	03 02 42.32	+06 20 36.6	18.5		704	2002 EM_{33}	2006 12 01.35799	07 41 27.56	+21 30 36.8	20.9	V		G96		
2002 CT_{301}	2009 12 19.40679	08 04 40.31	+24 30 28.9	20.1	V	691	2002 EM_{33}	2006 12 01.36361	07 41 27.52	+21 30 38.2	20.7	V		G96		
2002 CT_{301}	2009 12 19.42453	08 04 39.46	+24 30 30.8	20.1	V	691	2002 EM_{33}	2006 12 15.37673	07 35 19.16	+22 10 27.4				691		
2002 CT_{301}	2009 12 19.44229	08 04 38.51	+24 30 33.3	19.9	V	691	2002 EM_{33}	2006 12 15.39407	07 35 18.50	+22 10 30.6				691		
2002 CT_{301}	2009 12 27.34228	07 57 27.56	+24 46 20.9			691	2002 EM_{33}	2006 12 15.41140	07 35 17.85	+22 10 33.8				691		
2002 CT_{301}	2009 12 27.36000	07 57 26.43	+24 46 22.9			691	2002 EM_{33}	2007 01 28.09529	06 59 52.47	+24 35 08.4	20.7	V		691		
2002 CT_{301}	2009 12 27.37778	07 57 25.36	+24 46 25.3			691	2002 EM_{33}	2007 01 28.11654	06 59 51.51	+24 35 11.7	21.0	V		691		
2002 CB_{306}	2009 12 25.47272	08 39 59.87	+18 38 20.3			691	2002 EM_{33}	2007 01 28.13461	06 59 50.72	+24 35 15.3	20.7	V		691		
2002 CB_{306}	2009 12 25.49043	08 39 59.47	+18 38 25.2			691	2002 EK_{37}	2009 09 24.37396	00 40 16.17	−01 21 44.2	19.8	V		G96		
2002 CB_{306}	2009 12 25.50811	08 39 59.06	+18 38 30.0			691	2002 EK_{37}	2009 09 24.38233	00 40 15.78	−01 21 46.7	19.8	V		G96		
2002 CA_{309}	2009 12 20.35282	09 14 30.91	+21 51 46.4	20.6	V	G96	2002 EK_{37}	2009 09 24.39072	00 40 15.38	−01 21 49.3	20.0	V		G96		
2002 CA_{309}	2009 12 20.35927	09 14 30.84	+21 51 47.5	20.5	V	G96	2002 EK_{37}	2009 09 24.39932	00 40 14.98	−01 21 52.0	20.1	V		G96		
2002 CA_{309}	2009 12 20.36569	09 14 30.73	+21 51 48.8	21.1	V	G96	2002 EK_{37}	2009 10 26.17866	00 17 34.18	−03 31 44.2	20.0	V		G96		
2002 CA_{309}	2009 12 20.37200	09 14 30.66	+21 51 49.6	20.6	V	G96	2002 EK_{37}	2009 10 26.18539	00 17 33.97	−03 31 45.6	20.1	V		G96		
2002 CV_{309}	2009 12 20.48502	12 05 57.73	−00 26 54.7	21.2	V	G96	2002 EK_{37}	2009 10 26.19199	00 17 33.72	−03 31 46.6	19.8	V		G96		
2002 CV_{309}	2009 12 20.49127	12 05 58.23	−00 26 56.7	21.3	V	G96	2002 EK_{37}	2009 10 26.19862	00 17 33.50	−03 31 47.3	19.6	V		G96		
2002 CV_{309}	2009 12 20.49767	12 05 58.74	−00 26 58.1	21.3	V	G96	2002 ES_{41}	2008 12 31.30057	08 10 21.19	+26 03 32.3	19.8	V		691		
2002 CV_{309}	2009 12 20.50418	12 05 59.24	−00 26 59.7	21.3	V	G96	2002 ES_{41}	2008 12 31.31871	08 10 20.11	+26 03 33.7	19.7	V		691		
2002 CV_{309}	2009 12 25.52716	12 12 32.08	−00 45 21.4			691	2002 ES_{41}	2008 12 31.33709	08 10 19.00	+26 03 34.8	19.8	V		691		
2002 CV_{309}	2009 12 25.54041	12 12 33.07	−00 45 23.9			691	2002 ES_{41}	2009 01 21.32035	07 46 43.03	+26 09 43.1	19.7	V		G96		
2002 CV_{309}	2009 12 25.55368	12 12 34.07	−00 45 26.5			691	2002 ES_{41}	2009 01 21.32767	07 46 42.52	+26 09 42.9	19.5	V		G96		
2002 CV_{309}	2009 12 26.50187	12 13 45.96	−00 48 29.1	21.3	V	691	2002 ES_{41}	2009 01 21.33506	07 46 41.98	+26 09 42.5	19.6	V		G96		

2002 ES_{41}	2009 01 21.34233	07 46 41.44	+26 09 42.1	19.2	V		G96	2002 EQ_{140}	2008 09 06.33456	23 20 41.92	−06 24 59.9	20.3	V		G96
2002 ES_{41}	2009 03 16.14325	07 25 58.72	+23 24 32.0	20.8	V		G96	2002 EQ_{140}	2008 09 06.34129	23 20 41.71	−06 25 01.0	19.8	V		G96
2002 ES_{41}	2009 03 16.15052	07 25 58.98	+23 24 29.8	20.8	V		G96	2002 EQ_{140}	2008 09 06.34794	23 20 41.49	−06 25 02.0	20.1	V		G96
2002 ES_{41}	2009 03 16.15811	07 25 59.19	+23 24 27.9	20.4	V		G96	2002 EQ_{140}	2009 09 26.30065	01 21 29.97	+12 33 53.4	20.3	V		691
2002 ES_{41}	2009 03 16.16564	07 25 59.41	+23 24 26.0	20.6	V		G96	2002 EQ_{140}	2009 09 26.31828	01 21 29.46	+12 33 51.7	20.1	V		691
2002 ES_{41}	2009 04 27.15685	08 09 40.82	+19 44 27.0	21.5	V		G96	2002 EQ_{140}	2009 09 26.33596	01 21 28.92	+12 33 50.1	20.2	V		691
2002 ES_{41}	2009 04 27.16226	08 09 41.29	+19 44 24.8	21.9	V		G96	2002 EQ_{140}	2009 10 27.21983	01 05 23.31	+11 27 46.1	20.2	V		G96
2002 ES_{41}	2009 04 27.16774	08 09 41.76	+19 44 23.4	21.8	V		G96	2002 EQ_{140}	2009 10 27.22646	01 05 23.10	+11 27 45.2	20.2	V		G96
2002 ES_{41}	2009 04 27.17324	08 09 42.22	+19 44 20.6	22.2	V		G96	2002 EQ_{140}	2009 10 27.23315	01 05 22.88	+11 27 44.1	20.1	V		G96
2002 EW_{43}	2009 12 19.36909	08 19 32.48	+25 05 43.1	20.9	V		G96	2002 EQ_{140}	2009 10 27.23987	01 05 22.74	+11 27 43.4	20.0	V		G96
2002 EW_{43}	2009 12 19.37542	08 19 32.26	+25 05 44.3	20.9	V		G96	2002 EA_{141}	2009 12 20.42742	08 47 24.13	+26 12 13.4				691
2002 EW_{43}	2009 12 19.38187	08 19 32.05	+25 05 44.8	20.6	V		G96	2002 EA_{141}	2009 12 20.44518	08 47 23.61	+26 12 16.6				691
2002 EW_{43}	2009 12 19.38825	08 19 31.83	+25 05 46.2	20.4	V		G96	2002 EA_{141}	2009 12 20.46293	08 47 23.09	+26 12 20.1				691
2002 EW_{43}	2009 12 27.34723	08 14 24.33	+25 27 53.0				691	2002 EY_{152}	2009 12 20.31341	07 18 30.99	+31 04 15.0	20.2	V		G96
2002 EW_{43}	2009 12 27.36495	08 14 23.52	+25 27 55.7				691	2002 EY_{152}	2009 12 20.31971	07 18 30.63	+31 04 16.2	20.3	V		G96
2002 EW_{43}	2009 12 27.38273	08 14 22.66	+25 27 59.4				691	2002 EY_{152}	2009 12 20.32604	07 18 30.24	+31 04 17.0	20.2	V		G96
2002 EK_{56}	2009 12 20.37307	07 52 10.72	+14 42 09.9				691	2002 EY_{152}	2009 12 20.33242	07 18 29.88	+31 04 18.0	20.2	V		G96
2002 EK_{56}	2009 12 20.39075	07 52 10.04	+14 42 10.2				691	2002 EV_{155}	2009 12 19.22978	06 55 09.94	+28 58 19.1	21.1	V		691
2002 EK_{56}	2009 12 20.40842	07 52 09.32	+14 42 10.0				691	2002 EV_{155}	2009 12 19.24752	06 55 08.97	+28 58 21.7	20.3	V		691
2002 EO_{61}	2009 12 20.36542	08 03 46.62	+15 07 21.6				691	2002 EV_{155}	2009 12 19.26526	06 55 07.79	+28 58 24.5	20.9	V		691
2002 EO_{61}	2009 12 20.38311	08 03 46.10	+15 07 23.5				691	2002 EF_{163}	2009 12 20.28997	07 05 37.32	+33 02 11.1	20.6	V		G96
2002 EO_{61}	2009 12 20.40077	08 03 45.38	+15 07 23.5				691	2002 EF_{163}	2009 12 20.29634	07 05 36.88	+33 02 11.5	20.8	V		G96
2002 EJ_{64}	2009 12 20.42494	08 42 21.94	+26 01 43.4				691	2002 EF_{163}	2009 12 20.30348	07 05 36.49	+33 02 11.9	20.6	V		G96
2002 EJ_{64}	2009 12 20.44270	08 42 21.36	+26 01 45.6				691	2002 EF_{163}	2009 12 20.30994	07 05 36.02	+33 02 11.6	20.7	V		G96
2002 EJ_{64}	2009 12 20.46045	08 42 20.74	+26 01 47.9				691	2002 EM_{163}	* 2002 03 12.26343	11 36 30.93	+02 10 01.4	19.9	R		644
2002 EJ_{64}	2009 12 26.28056	08 38 47.13	+26 14 43.4	20.7	V		291	2002 EM_{163}	2002 03 12.33241	11 36 27.12	+02 10 27.1	20.0	R		644
2002 EJ_{64}	2009 12 26.28670	08 38 46.85	+26 14 44.4	20.5	V		291	2002 EM_{163}	2002 03 12.40324	11 36 23.18	+02 10 53.9	19.9	R		644
2002 EJ_{64}	2009 12 26.29355	08 38 46.59	+26 14 45.3	20.7	V		291	2002 EM_{163}	2002 03 13.42773	11 35 29.01	+02 17 18.1	19.7	R		644
2002 EJ_{64}	2009 12 27.29288	08 38 04.58	+26 17 03.2				291	2002 EM_{163}	2002 03 13.43831	11 35 28.41	+02 17 22.2	19.9	R		644
2002 EJ_{64}	2009 12 27.29883	08 38 04.30	+26 17 04.0				291	2002 EM_{163}	2002 03 13.44872	11 35 27.88	+02 17 25.8	20.0	R		644
2002 EJ_{64}	2009 12 27.30897	08 38 03.86	+26 17 05.6				291	2002 FS	2009 12 20.37555	08 03 44.77	+13 55 43.4				691
2002 EF_{69}	2009 12 20.31387	07 25 18.58	+13 43 04.0				691	2002 FS	2009 12 20.37801	08 03 44.66	+13 55 42.8				691
2002 EF_{69}	2009 12 20.33155	07 25 17.72	+13 43 04.5				691	2002 FS	2009 12 20.39321	08 03 44.17	+13 55 41.5				691
2002 EF_{69}	2009 12 20.34923	07 25 16.84	+13 43 04.4				691	2002 FS	2009 12 20.39568	08 03 44.12	+13 55 41.0				691
2002 EM_{69}	2009 12 20.31796	07 44 00.52	+30 20 02.1	20.6	V		G96	2002 FS	2009 12 20.41089	08 03 43.58	+13 55 39.1				691
2002 EM_{69}	2009 12 20.31854	07 44 00.49	+30 20 02.4	20.9	V		G96	2002 FS	2009 12 20.41335	08 03 43.48	+13 55 39.2				691
2002 EM_{69}	2009 12 20.32485	07 44 00.20	+30 20 03.3	20.9	V		G96	2002 FS_7	2009 12 19.29184	07 18 03.94	+17 29 19.5	20.2	V		691
2002 EM_{69}	2009 12 20.33066	07 43 59.88	+30 20 04.3	20.8	V		G96	2002 FS_7	2009 12 19.30954	07 18 03.08	+17 29 19.7	20.1	V		691
2002 EM_{69}	2009 12 20.33123	07 43 59.88	+30 20 04.6	21.0	V		G96	2002 FS_7	2009 12 19.32719	07 18 02.22	+17 29 19.8	20.1	V		691
2002 EM_{69}	2009 12 20.33707	07 43 59.62	+30 20 05.4	20.5	V		G96	2002 FJ_8	2009 12 19.34108	07 52 27.40	+25 20 31.3	20.4	V		G96
2002 EM_{69}	2009 12 20.33765	07 43 59.55	+30 20 05.6	20.8	V		G96	2002 FJ_8	2009 12 19.34629	07 52 27.15	+25 20 32.1	20.5	V		691
2002 EV_{71}	2009 12 18.12699	07 18 37.40	+37 40 05.1			K	204	2002 FJ_8	2009 12 19.34683	07 52 27.19	+25 20 32.0	20.9	V		G96
2002 EV_{71}	2009 12 18.21983	07 18 33.40	+37 40 17.5	19.5	C	K	204	2002 FJ_8	2009 12 19.35265	07 52 26.94	+25 20 32.1	20.1	V		G96
2002 EQ_{75}	2009 12 25.46779	08 21 38.80	+17 13 03.5				691	2002 FJ_8	2009 12 19.36019	07 52 26.65	+25 20 32.4	20.7	V		G96
2002 EQ_{75}	2009 12 25.48548	08 21 38.00	+17 13 00.4				691	2002 FJ_8	2009 12 19.36403	07 52 26.45	+25 20 33.4	20.5	V		691
2002 EQ_{75}	2009 12 25.50318	08 21 37.25	+17 12 57.9				691	2002 FJ_8	2009 12 19.38177	07 52 25.73	+25 20 34.1	20.6	V		691
2002 EO_{81}	2009 12 19.36909	08 15 57.24	+25 20 00.7	20.7	V		G96	2002 FW_{15}	2009 12 19.30424	05 01 24.24	+22 48 56.9	19.5	V		G96
2002 EO_{81}	2009 12 19.37542	08 15 57.02	+25 20 01.7	20.6	V		G96	2002 FW_{15}	2009 12 19.31062	05 01 23.88	+22 48 57.4	19.4	V		G96
2002 EO_{81}	2009 12 19.38187	08 15 56.73	+25 20 01.6	20.5	V		G96	2002 FW_{15}	2009 12 19.31705	05 01 23.44	+22 48 57.9	19.2	V		G96
2002 EO_{81}	2009 12 19.38825	08 15 56.48	+25 20 02.3	20.9	V		G96	2002 FD_{20}	2009 12 20.15502	06 39 43.69	+17 23 18.8				691
2002 EU_{92}	2009 12 20.09501	00 06 43.48	+12 10 01.8	21.0	V		G96	2002 FD_{20}	2009 12 20.17272	06 39 42.65	+17 23 23.0				691
2002 EU_{92}	2009 12 20.10135	00 06 43.70	+12 10 02.1	20.9	V		G96	2002 FD_{20}	2009 12 20.19038	06 39 41.63	+17 23 26.8				691
2002 EU_{92}	2009 12 20.10824	00 06 43.88	+12 10 03.6	21.0	V		G96	2002 FE_{20}	2009 12 27.28401	07 40 02.82	+25 56 52.8				691
2002 EU_{92}	2009 12 20.11468	00 06 44.06	+12 10 04.6	20.5	V		G96	2002 FE_{20}	2009 12 27.30173	07 40 01.79	+25 57 00.4				691
2002 EN_{99}	2009 12 19.33885	07 31 08.67	+25 39 25.9	20.1	V		691	2002 FE_{20}	2009 12 27.31946	07 40 00.82	+25 57 07.5				691
2002 EN_{99}	2009 12 19.35659	07 31 07.90	+25 39 30.1	19.9	V		691	2002 FA_{26}	2009 12 26.37801	07 48 13.04	+23 17 05.2	20.6	V		691
2002 EN_{99}	2009 12 19.37434	07 31 07.19	+25 39 34.7	20.0	V		691	2002 FA_{26}	2009 12 26.39572	07 48 12.11	+23 17 12.8	20.6	V		691
2002 EN_{99}	2009 12 27.27906	07 25 09.43	+26 13 03.0				691	2002 FA_{26}	2009 12 26.41344	07 48 11.19	+23 17 20.9	20.7	V		691
2002 EN_{99}	2009 12 27.29678	07 25 08.59	+26 13 07.6				691	2002 FE_{31}	2009 12 19.13185	03 46 19.85	+09 54 06.0	20.5	V		691
2002 EN_{99}	2009 12 27.31451	07 25 07.57	+26 13 12.2				691	2002 FE_{31}	2009 12 19.14507	03 46 19.25	+09 54 07.7	20.3	V		691
2002 EC_{103}	2009 01 20.50333	13 21 44.20	−08 16 40.5	21.6	V		G96	2002 FE_{31}	2009 12 19.15829	03 46 18.70	+09 54 09.9	20.6	V		691
2002 EC_{103}	2009 01 20.50922	13 21 44.49	−08 16 43.1	22.5	V		G96	2002 FT_{33}	2009 12 20.26203	06 27 09.00	+33 01 29.3	19.2	V		G96
2002 EC_{103}	2009 01 20.51501	13 21 44.74	−08 16 44.7	21.4	V		G96	2002 FT_{33}	2009 12 20.26768	06 27 08.60	+33 01 31.4	19.3	V		G96
2002 EC_{103}	2009 01 20.52086	13 21 44.96	−08 16 46.5	21.7	V		G96	2002 FT_{33}	2009 12 20.27345	06 27 08.20	+33 01 33.7	19.5	V		G96
2002 EC_{103}	2009 03 27.40131	13 14 14.31	−10 38 35.3	19.9	V		G96	2002 FT_{33}	2009 12 20.27936	06 27 07.77	+33 01 35.9	19.4	V		G96
2002 EC_{103}	2009 03 27.40889	13 14 13.84	−10 38 34.4	19.6	V		G96	2002 GP_2	2009 12 20.41847	09 57 51.33	+14 12 54.8	20.2	V		G96
2002 EC_{103}	2009 03 27.41644	13 14 13.34	−10 38 33.1	19.9	V		G96	2002 GP_2	2009 12 20.42474	09 57 51.37	+14 12 56.2	20.2	V		G96
2002 EC_{103}	2009 03 27.42400	13 14 12.94	−10 38 31.8	19.8	V		G96	2002 GP_2	2009 12 20.43098	09 57 51.40	+14 12 57.5	20.3	V		G96
2002 ED_{105}	2009 12 19.46423	08 22 25.53	+14 31 50.9	20.5	V		691	2002 GP_2	2009 12 20.43718	09 57 51.48	+14 12 58.6	20.3	V		G96
2002 ED_{105}	2009 12 19.48190	08 22 25.01	+14 31 54.7	20.6	V		691	2002 GD_9	2009 12 26.13482	06 16 28.66	+26 19 40.0	19.1	V		691
2002 ED_{105}	2009 12 19.49960	08 22 24.52	+14 31 59.0	20.4	V		691	2002 GD_9	2009 12 26.15253	06 16 27.45	+26 19 43.3	19.2	V		691
2002 ET_{105}	2009 12 19.07649	03 34 37.49	+21 46 18.5	20.2	V		691	2002 GD_9	2009 12 26.17370	06 16 26.01	+26 19 46.9	18.9	V		691
2002 ET_{105}	2009 12 19.09236	03 34 36.77	+21 46 18.6	20.0	V		691	2002 GF_{37}	2009 12 25.52194	12 14 56.67	+02 13 42.4				691
2002 ET_{105}	2009 12 19.10824	03 34 36.13	+21 46 18.5	20.1	V		691	2002 GF_{37}	2009 12 25.53520	12 14 57.53	+02 13 39.1				691
2002 EU_{110}	2009 12 20.31287	07 11 51.03	+31 14 17.8	19.6	V		G96	2002 GF_{37}	2009 12 25.54846	12 14 58.39	+02 13 36.1				691
2002 EU_{110}	2009 12 20.31916	07 11 50.67	+31 14 20.1	19.7	V		G96	2002 GZ_{45}	2009 09 25.18063	00 41 13.00	+09 16 54.4	20.2	V		691
2002 EU_{110}	2009 12 20.32546	07 11 50.35	+31 14 22.5	19.6	V		G96	2002 GZ_{45}	2009 09 25.19837	00 41 12.32	+09 16 47.3	21.1	V		691
2002 EU_{110}	2009 12 20.33184	07 11 49.95	+31 14 24.6	19.6	V		G96	2002 GZ_{45}	2009 09 25.21607	00 41 11.52	+09 16 40.4	20.5	V		691
2002 EL_{111}	2009 12 20.34994	09 20 49.88	+20 17 56.9	20.4	V		G96	2002 GZ_{45}	2009 10 27.15975	00 20 31.79	+05 40 51.5				291
2002 EL_{111}	2009 12 20.35639	09 20 49.88	+20 17 58.4	20.5	V		G96	2002 GZ_{45}	2009 10 27.16351	00 20 31.68	+05 40 49.8				291
2002 EL_{111}	2009 12 20.36278	09 20 49.92	+20 17 59.9	20.6	V		G96	2002 GZ_{45}	2009 10 27.16725	00 20 31.58	+05 40 48.6				291
2002 EL_{111}	2009 12 20.36920	09 20 49.92	+20 18 01.2	20.4	V		G96	2002 GZ_{45}	2009 11 17.17200	00 14 05.31	+03 58 57.2	21.7	V		G96
2002 EP_{120}	2009 12 19.33885	07 25 21.51	+26 14 38.1	20.2	V		691	2002 GZ_{45}	2009 11 17.17889	00 14 05.28	+03 58 55.7	21.5	V		G96
2002 EP_{120}	2009 12 19.35659	07 25 20.54	+26 14 38.2	19.5	V		691	2002 GZ_{45}	2009 11 17.18559	00 14 05.24	+03 58 54.5	21.2	V		G96
2002 EP_{120}	2009 12 19.37434	07 25 19.60	+26 14 38.8	19.4	V		691	2002 GZ_{45}	2009 11 17.19253	00 14 05.17	+03 58 52.9	21.3	V		G96
2002 EP_{120}	2009 12 27.27658	07 18 06.13	+26 18 47.0				691	2002 GK_{47}	2009 12 20.31796	07 45 55.15	+31 13 38.7	19.4	V		G96
2002 EP_{120}	2009 12 27.29431	07 18 04.99	+26 18 47.1				691	2002 GK_{47}	2009 12 20.32426	07 45 54.79	+31 13 38.8	19.5	V		G96
2002 EP_{120}	2009 12 27.31203	07 18 03.92	+26 18 47.9				691	2002 GK_{47}	2009 12 20.33066	07 45 54.43	+31 13 38.6	19.2	V		G96
2002 EU_{124}	2009 12 27.34228	08 00 00.61	+24 09 03.2				691	2002 GK_{47}	2009 12 20.33707	07 45 54.07	+31 13 39.0	19.5	V		G96
2002 EU_{124}	2009 12 27.36000	07 59 59.71	+24 09 09.0				691	2002 GK_{47}	2009 12 27.77643	07 38 34.85	+31 12 07.0	19.3	R		D29
2002 EU_{124}	2009 12 27.37778	07 59 58.84	+24 09 13.9				691	2002 GK_{47}	2009 12 27.79449	07 38 33.64	+31 12 05.6	19.5	R		D29
2002 ES_{129}	2009 09 16.98491	00 20 15.10	+00 18 33.9	19.1	V		A50	2002 GK_{47}	2009 12 27.81570	07 38 32.27	+31 12 04.7	19.1	R		D29
2002 ES_{129}	2009 09 17.00632	00 20 14.22	+00 18 21.7	19.9	V		A50	2002 GK_{47}	2009 12 27.83103	07 38 31.26	+31 12 04.6	19.4	R		D29
2002 ES_{129}	2009 09 17.02772	00 20 13.41	+00 18 09.1	19.1	V		A50	2002 GX_{56}	2009 10 18.41053	03 33 29.73	+18 43 04.7	22.4	V		G96
2002 ES_{137}	2009 12 20.21698	02 50 17.52	+24 35 40.7	20.6	V		G96	2002 GX_{56}	2009 10 18.41931	03 33 29.37	+18 43 02.2	22.4	V		G96
2002 ES_{137}	2009 12 20.22150	02 50 17.41	+24 35 40.1	20.3	V		G96	2002 GX_{56}	2009 10 18.42797	03 33 29.05	+18 43 00.0	21.6	V		G96
2002 ES_{137}	2009 12 20.22613	02 50 17.34	+24 35 39.6	20.3	V		G96	2002 GX_{56}	2009 10 18.43691	03 33 28.72	+18 42 57.1	21.8	V		G96
2002 ES_{137}	2009 12 20.23080	02 50 17.23	+24 35 38.7	20.4	V		G96	2002 GX_{56}	2009 11 23.19822	03 04 27.55	+15 24 58.6	21.3	V		G96
2002 EK_{138}	2009 12 27.40462	08 27 05.00	+14 10 23.1				691	2002 GX_{56}	2009 11 23.20368	03 04 27.22	+15 24 57.4	21.4	V		G96
2002 EK_{138}	2009 12 27.42233	08 27 04.31	+14 10 26.4				691	2002 GX_{56}	2009 11 23.20917	03 04 26.94	+15 24 56.3	21.8	V		G96
2002 EK_{138}	2009 12 27.44003	08 27 03.60	+14 10 30.1				691	2002 GX_{56}	2009 11 23.21465	03 04 26.72	+15 24 53.8	21.7	V		G96
2002 EG_{139}	2009 12 20.35052	09 26 27.99	+21 07 00.7	20.7	V		G96	2002 GC_{69}	2009 12 20.08622	05 19 25.19	+29 09 07.4				691
2002 EG_{139}	2009 12 20.35697	09 26 27.96	+21 07 01.7	20.6	V		G96	2002 GC_{69}	2009 12 20.10396	05 19 24.04	+29 09 08.0				691
2002 EG_{139}	2009 12 20.36334	09 26 27.88	+21 07 02.4	20.5	V		G96	2002 GC_{69}	2009 12 20.12171	05 19 22.92	+29 09 08.8				691
2002 EG_{139}	2009 12 20.36976	09 26 27.81	+21 07 04.2	20.7	V		G96	2002 GU_{71}	2009 12 20.29863	07 54 01.87	+43 32 34.1	18.4	V		703
2002 EQ_{140}	2008 09 06.32800	23 20 42.14	−06 24 58.8	20.2	V		G96	2002 GU_{71}	2009 12 20.30682	07 54 01.47	+43 32 37.8	18.6	V		703

2002 GU_{71}	2009 12 20.31508	07 54 01.18	+43 32 42.6	18.5 V		703
2002 GU_{71}	2009 12 20.32338	07 54 00.82	+43 32 47.2	18.3 V		703
2002 GT_{72}	2009 12 20.20064	06 51 07.13	+22 23 52.8			691
2002 GT_{72}	2009 12 20.21839	06 51 06.15	+22 23 55.6			691
2002 GT_{72}	2009 12 20.23615	06 51 05.18	+22 23 57.6			691
2002 GM_{76}	2009 12 26.49404	12 27 17.22	+04 01 36.7	21.2 V		691
2002 GM_{76}	2009 12 26.51611	12 27 19.07	+04 01 28.9	21.1 V		691
2002 GM_{76}	2009 12 26.53475	12 27 20.63	+04 01 23.5	20.6 V		691
2002 GM_{76}	2009 12 27.44690	12 28 38.69	+03 56 11.5			691
2002 GM_{76}	2009 12 27.46551	12 28 40.22	+03 56 05.5			691
2002 GM_{76}	2009 12 27.48414	12 28 41.81	+03 55 58.8			691
2002 GM_{78}	2009 12 20.32870	08 12 41.29	+40 54 55.4	20.0 V		703
2002 GM_{78}	2009 12 20.33748	08 12 40.93	+40 54 59.7	19.9 V		703
2002 GM_{78}	2009 12 20.34627	08 12 40.60	+40 55 03.7	19.6 V		703
2002 GM_{78}	2009 12 20.35588	08 12 40.14	+40 55 06.3	19.5 V		703
2002 GW_{80}	2009 09 18.45995	03 26 35.70	+18 46 14.3	20.8 V		G96
2002 GW_{80}	2009 09 18.46753	03 26 35.62	+18 46 15.0	21.3 V		G96
2002 GW_{80}	2009 09 18.47534	03 26 35.59	+18 46 16.8	21.2 V		G96
2002 GW_{80}	2009 09 18.48321	03 26 35.55	+18 46 18.0	20.7 V		G96
2002 GW_{80}	2009 10 24.29958	03 07 57.01	+19 48 49.3			691
2002 GW_{80}	2009 10 24.31676	03 07 56.12	+19 48 49.7			691
2002 GW_{80}	2009 10 24.33395	03 07 55.15	+19 48 50.0			691
2002 GW_{80}	2009 11 08.35954	02 53 24.79	+19 48 57.8	19.9 V		G96
2002 GW_{80}	2009 11 08.36528	02 53 24.43	+19 48 57.7	19.9 V		G96
2002 GW_{80}	2009 11 08.37109	02 53 24.03	+19 48 57.5	20.0 V		G96
2002 GW_{80}	2009 11 08.37675	02 53 23.71	+19 48 57.2	20.0 V		G96
2002 GW_{80}	2009 11 22.28486	02 39 47.37	+19 39 33.2	20.7 V		G96
2002 GW_{80}	2009 11 22.29081	02 39 47.01	+19 39 33.1	20.7 V		G96
2002 GW_{80}	2009 11 22.29660	02 39 46.69	+19 39 32.5	20.4 V		G96
2002 GW_{80}	2009 11 22.30242	02 39 46.36	+19 39 32.0	20.2 V		G96
2002 GW_{80}	2009 12 18.16027	02 22 18.48	+19 27 26.0	20.2 V		G96
2002 GW_{80}	2009 12 18.16664	02 22 18.33	+19 27 26.3	20.8 V		G96
2002 GW_{80}	2009 12 18.17318	02 22 18.19	+19 27 25.6	20.8 V		G96
2002 GW_{80}	2009 12 18.17957	02 22 18.04	+19 27 26.3	20.4 V		G96
2002 GB_{91}	2009 12 20.26712	06 33 58.93	+32 55 12.9	20.1 V		G96
2002 GB_{91}	2009 12 20.27288	06 33 58.57	+32 55 14.4	20.2 V		G96
2002 GB_{91}	2009 12 20.27872	06 33 58.17	+32 55 15.2	20.2 V		G96
2002 GB_{91}	2009 12 20.28444	06 33 57.78	+32 55 16.8	20.3 V		G96
2002 GD_{101}	2009 12 26.07953	05 41 13.01	+27 26 20.4	20.3 V		691
2002 GD_{101}	2009 12 26.08547	05 41 12.62	+27 26 20.1	20.1 V		691
2002 GD_{101}	2009 12 26.10070	05 41 11.65	+27 26 19.5	19.8 V		691
2002 GD_{101}	2009 12 26.10318	05 41 11.46	+27 26 19.8	20.6 V		691
2002 GD_{101}	2009 12 26.11591	05 41 10.68	+27 26 18.7	20.4 V		691
2002 GD_{101}	2009 12 26.11838	05 41 10.50	+27 26 18.5	20.0 V		691
2002 GX_{104}	2009 12 20.48673	12 08 10.96	−04 25 58.5	21.4 V		G96
2002 GX_{104}	2009 12 20.49300	12 08 11.47	−04 26 00.5	21.9 V		G96
2002 GX_{104}	2009 12 20.49940	12 08 11.90	−04 26 02.2	21.8 V		G96
2002 GX_{104}	2009 12 20.50588	12 08 12.37	−04 26 03.7	21.7 V		G96
2002 GJ_{111}	2007 01 28.44330	11 04 23.05	+16 22 36.1	19.8 V		G96
2002 GJ_{111}	2007 01 28.45210	11 04 22.76	+16 22 38.7	20.0 V		G96
2002 GJ_{111}	2007 01 28.46092	11 04 22.54	+16 22 41.0	19.8 V		G96
2002 GJ_{111}	2007 01 28.46983	11 04 22.29	+16 22 43.6	19.9 V		G96
2002 GJ_{111}	2007 02 17.26547	10 52 21.11	+18 03 04.2	19.9 R		G92
2002 GJ_{111}	2007 02 17.29679	10 52 19.71	+18 03 14.4	18.6 R		G92
2002 GJ_{111}	2007 02 17.32575	10 52 18.36	+18 03 21.5	18.9 R		G92
2002 GJ_{111}	2007 03 14.29781	10 32 42.50	+19 45 28.2	19.4 V		G96
2002 GJ_{111}	2007 03 14.30523	10 32 42.14	+19 45 29.4	19.4 V		G96
2002 GJ_{111}	2007 03 14.31279	10 32 41.82	+19 45 30.8	19.8 V		G96
2002 GJ_{111}	2007 03 14.32031	10 32 41.46	+19 45 32.0	19.0 V		G96
2002 GJ_{111}	2009 08 29.05949	00 00 39.05	−10 39 22.7	19.3 V		J75
2002 GJ_{111}	2009 08 29.06655	00 00 38.66	−10 39 24.9	19.7 V		J75
2002 GJ_{111}	2009 08 29.07392	00 00 38.42	−10 39 26.5	19.2 V		J75
2002 GJ_{111}	2009 08 29.08043	00 00 38.17	−10 39 28.3	19.5 V		J75
2002 GJ_{111}	2009 08 29.08834	00 00 37.83	−10 39 30.5	19.3 V		J75
2002 GJ_{111}	2009 08 29.09543	00 00 37.56	−10 39 32.9	19.4 V		J75
2002 GJ_{111}	2009 09 19.29611	23 44 51.54	−12 10 02.6	19.4 V		703
2002 GJ_{111}	2009 09 19.30470	23 44 51.18	−12 10 05.3	18.9 V		703
2002 GJ_{111}	2009 09 19.31329	23 44 50.67	−12 10 07.2	19.2 V		703
2002 GX_{113}	2009 12 25.11003	05 20 41.62	+22 44 49.5			691
2002 GX_{113}	2009 12 25.12772	05 20 40.58	+22 44 51.9			691
2002 GX_{113}	2009 12 25.14543	05 20 39.47	+22 44 53.5			691
2002 GG_{125}	2009 12 19.52548	11 39 12.51	−02 21 50.0	21.0 V		691
2002 GG_{125}	2009 12 19.54412	11 39 13.24	−02 21 56.9	21.1 V		691
2002 GG_{125}	2009 12 19.56275	11 39 14.02	−02 22 03.5	21.0 V		691
2002 GD_{139}	2009 12 19.16557	03 01 03.97	+13 39 32.5	20.1 V		G96
2002 GD_{139}	2009 12 19.17205	03 01 03.79	+13 39 31.7	20.7 V		G96
2002 GD_{139}	2009 12 19.17845	03 01 03.61	+13 39 30.7	20.6 V		G96
2002 GD_{139}	2009 12 19.18487	03 01 03.43	+13 39 30.4	20.3 V		G96
2002 GK_{144}	2009 12 25.46269	08 29 05.60	+20 05 30.3			691
2002 GK_{144}	2009 12 25.48039	08 29 05.10	+20 05 39.8			691
2002 GK_{144}	2009 12 25.49808	08 29 04.60	+20 05 49.5			691
2002 GQ_{150}	2009 01 18.51006	11 11 03.50	+16 02 57.0			691
2002 GQ_{150}	2009 01 18.52821	11 11 03.28	+16 03 00.3			691
2002 GQ_{150}	2009 01 18.54661	11 11 03.11	+16 03 03.4			691
2002 GQ_{150}	2009 02 27.29891	10 41 56.07	+18 33 59.4	19.9 V		703
2002 GQ_{150}	2009 02 27.30910	10 41 55.32	+18 34 01.3	20.2 V		703
2002 GQ_{150}	2009 02 27.31930	10 41 54.70	+18 34 02.9	20.3 V		703
2002 GQ_{150}	2009 02 27.32938	10 41 53.98	+18 34 04.3	20.1 V		703
2002 GV_{151}	2009 12 20.44935	10 24 52.23	+12 09 03.0	21.0 V		G96
2002 GV_{151}	2009 12 20.45567	10 24 52.30	+12 09 02.3	20.8 V		G96
2002 GV_{151}	2009 12 20.46202	10 24 52.41	+12 08 59.9	21.3 V		G96
2002 GV_{151}	2009 12 20.46837	10 24 52.48	+12 08 58.7	21.1 V		G96
2002 GJ_{155}	2009 12 25.29036	06 51 54.49	+20 39 26.8			691
2002 GJ_{155}	2009 12 25.30806	06 51 53.43	+20 39 30.0			691
2002 GJ_{155}	2009 12 25.32576	06 51 52.34	+20 39 33.3			691
2002 GD_{162}	2009 12 20.21811	02 54 48.42	+23 01 40.5	20.3 V		G96
2002 GD_{162}	2009 12 20.22264	02 54 48.27	+23 01 40.1	20.3 V		G96
2002 GD_{162}	2009 12 20.22728	02 54 48.16	+23 01 39.6	20.1 V		G96
2002 GD_{162}	2009 12 20.23201	02 54 48.06	+23 01 39.5	20.2 V		G96
2002 GF_{163}	2009 12 19.23284	03 26 37.86	+23 55 43.1	21.4 V		G96
2002 GF_{163}	2009 12 19.23965	03 26 37.50	+23 55 42.7	20.6 V		G96
2002 GF_{163}	2009 12 19.24640	03 26 37.21	+23 55 42.4	20.5 V		G96
2002 GF_{163}	2009 12 19.25311	03 26 36.96	+23 55 42.4	20.2 V		G96
2002 GO_{164}	2009 12 18.28365	06 59 59.33	+28 56 31.3	20.5 V		691
2002 GO_{164}	2009 12 18.30138	06 59 58.30	+28 56 34.9	20.7 V		691
2002 GO_{164}	2009 12 18.31911	06 59 57.30	+28 56 38.5	20.3 V		691
2002 GO_{164}	2009 12 19.22978	06 59 06.50	+28 59 38.0	20.2 V		691
2002 GO_{164}	2009 12 19.24752	06 59 05.45	+28 59 41.7	20.7 V		691
2002 GO_{164}	2009 12 19.26526	06 59 04.45	+28 59 45.6	20.7 V		691
2002 GT_{168}	2009 12 20.48443	12 02 33.61	−01 36 30.0	21.8 V		G96
2002 GT_{168}	2009 12 20.49073	12 02 33.97	−01 36 32.6	21.2 V		G96
2002 GT_{168}	2009 12 20.49707	12 02 34.33	−01 36 36.1	21.5 V		G96
2002 GT_{168}	2009 12 20.50359	12 02 34.72	−01 36 39.6	21.1 V		G96
2002 GP_{169}	2009 12 25.46269	08 33 56.88	+18 52 46.6			691
2002 GP_{169}	2009 12 25.48039	08 33 56.28	+18 52 48.5			691
2002 GP_{169}	2009 12 25.49808	08 33 55.67	+18 52 49.6			691
2002 GQ_{171}	2009 12 19.50650	12 05 24.39	+06 00 21.3	21.2 V		G96
2002 GQ_{171}	2009 12 19.51284	12 05 24.72	+06 00 18.9	21.0 V		G96
2002 GQ_{171}	2009 12 19.51926	12 05 25.08	+06 00 17.9	21.4 V		G96
2002 GQ_{171}	2009 12 19.52566	12 05 25.40	+06 00 15.7	21.6 V		G96
2002 GF_{174}	2009 12 19.12839	02 15 08.82	+11 45 15.6	20.6 V		G96
2002 GF_{174}	2009 12 19.13471	02 15 08.74	+11 45 16.6	20.6 V		G96
2002 GF_{174}	2009 12 19.14125	02 15 08.64	+11 45 18.5	20.6 V		G96
2002 GF_{174}	2009 12 19.14782	02 15 08.56	+11 45 19.6	20.3 V		G96
2002 GF_{174}	2009 12 19.19012	02 15 07.84	+11 45 28.0	20.1 V		G96
2002 GF_{174}	2009 12 19.19772	02 15 07.74	+11 45 29.3	20.1 V		G96
2002 GF_{174}	2009 12 19.20523	02 15 07.63	+11 45 30.6	20.4 V		G96
2002 GF_{174}	2009 12 19.21277	02 15 07.48	+11 45 32.3	20.7 V		G96
2002 GP_{179}	2009 12 25.17566	06 03 36.39	+20 35 58.3			691
2002 GP_{179}	2009 12 25.19335	06 03 35.32	+20 36 02.2			691
2002 GP_{179}	2009 12 25.20855	06 03 34.40	+20 36 05.3			691
2002 GB_{185}	2009 12 20.17659	02 41 35.34	+24 26 42.3	21.0 V		G96
2002 GB_{185}	2009 12 20.18120	02 41 35.19	+24 26 42.3	21.3 V		G96
2002 GB_{185}	2009 12 20.18576	02 41 35.08	+24 26 42.0	20.3 V		G96
2002 GB_{185}	2009 12 20.19036	02 41 34.98	+24 26 42.1	21.2 V		G96
2002 GR_{187}	2002 04 05.26891	13 14 56.28	−06 22 59.2	20.0 R		644
2002 GR_{187}	2002 04 05.27479	13 14 56.03	−06 22 55.1	20.3 R		644
2002 GR_{187}	2002 04 05.35444	13 14 52.12	−06 22 09.5			644
2002 GR_{187}	2002 04 05.41101	13 14 49.38	−06 21 37.4			644
2002 GR_{187}	2002 04 05.41678	13 14 49.09	−06 21 34.1			644
2002 GR_{187}	2002 04 08.40736	13 12 27.25	−05 52 52.8	19.9 R		644
2002 GR_{187} *	2002 04 08.40859	13 12 27.24	−05 52 52.3	20.4 R		644
2002 GR_{187}	2002 04 08.41831	13 12 26.72	−05 52 46.6	20.1 R		644
2002 GR_{187}	2002 04 08.42177	13 12 26.60	−05 52 44.9	20.4 R		644
2002 GR_{187}	2002 04 08.42907	13 12 26.24	−05 52 40.8	20.3 R		644
2002 GR_{187}	2002 04 08.43479	13 12 25.97	−05 52 37.0	20.0 R		644
2002 GR_{187}	2002 04 09.27808	13 11 46.17	−05 44 33.2	19.9 R		644
2002 GR_{187}	2002 04 09.28916	13 11 45.62	−05 44 26.9	20.1 R		644
2002 GR_{187}	2002 04 09.30012	13 11 45.08	−05 44 20.8	19.8 R		644
2002 GR_{187}	2002 04 10.27301	13 10 59.06	−05 35 03.1	20.5 R		644
2002 GR_{187}	2002 04 10.28388	13 10 58.53	−05 34 57.1	19.5 R		644
2002 GR_{187}	2002 04 10.29473	13 10 57.98	−05 34 50.6	20.1 R		644
2002 GS_{187}	2002 04 02.46516	12 35 17.34	+03 18 26.1			644
2002 GS_{187}	2002 04 02.47564	12 35 16.80	+03 18 29.7			644
2002 GS_{187}	2002 04 02.48610	12 35 16.21	+03 18 32.8	20.1 R		644
2002 GS_{187} *	2002 04 12.16694	12 27 08.55	+04 05 25.2			644
2002 GS_{187}	2002 04 12.24223	12 27 04.84	+04 05 43.3	20.3 R		644
2002 GS_{187}	2002 04 12.30624	12 27 01.65	+04 05 58.5			644
2002 GS_{187}	2002 04 13.15383	12 26 22.73	+04 09 15.2	19.9 R		644
2002 GS_{187}	2002 04 13.17525	12 26 21.74	+04 09 19.4	20.6 R		644
2002 GS_{187}	2002 04 13.19647	12 26 20.73	+04 09 24.6			644
2002 GS_{187}	2002 04 14.30565	12 25 30.11	+04 13 26.5	20.4 R		644
2002 GS_{187}	2002 04 14.36979	12 25 27.09	+04 13 39.5	20.4 R		644
2002 GT_{187}	2002 04 02.46516	12 36 18.75	+03 45 55.8		H	644
2002 GT_{187}	2002 04 02.47564	12 36 18.10	+03 45 57.4	19.8 R		644
2002 GT_{187}	2002 04 02.48610	12 36 17.48	+03 45 58.8	19.9 R		644
2002 GT_{187} *	2002 04 12.16694	12 27 13.63	+04 01 10.9	19.9 R		644
2002 GT_{187}	2002 04 12.24223	12 27 09.48	+04 01 14.5	19.9 R		644
2002 GT_{187}	2002 04 12.30624	12 27 05.91	+04 01 17.1	19.8 R		644
2002 GT_{187}	2002 04 13.15383	12 26 21.98	+04 01 48.7	20.0 R		644
2002 GT_{187}	2002 04 13.17525	12 26 20.85	+04 01 50.1			644
2002 GT_{187}	2002 04 13.19647	12 26 19.71	+04 01 50.3	20.0 R		644
2002 GT_{187}	2002 04 14.22438	12 25 26.97	+04 02 17.3			644
2002 GT_{187}	2002 04 14.30565	12 25 22.61	+04 02 18.8			644
2002 GT_{187}	2002 04 14.36979	12 25 19.17	+04 02 20.2	19.6 R		644
2002 GT_{187}	2002 04 21.21275	12 20 05.36	+03 59 34.7	19.8 R		644
2002 GT_{187}	2002 04 21.22346	12 20 04.86	+03 59 34.4	20.0 R		644
2002 GT_{187}	2002 04 21.23418	12 20 04.41	+03 59 33.3	20.6 R		644
2002 GT_{187}	2002 05 10.16247	12 12 37.72	+03 00 31.7	20.7 R		644
2002 GT_{187}	2002 05 10.17278	12 12 37.65	+03 00 28.6	20.7 R		644
2002 GT_{187}	2002 05 10.18309	12 12 37.57	+03 00 24.6	20.5 R		644
2002 HW_5	2009 12 19.37025	08 11 54.74	+24 22 06.1	20.6 V		G96
2002 HW_5	2009 12 19.37657	08 11 54.52	+24 22 07.3	20.4 V		G96
2002 HW_5	2009 12 19.38307	08 11 54.31	+24 22 08.7	20.6 V		G96
2002 HW_5	2009 12 19.38940	08 11 54.09	+24 22 09.7	20.5 V		G96
2002 HW_5	2009 12 27.34475	08 06 44.00	+24 49 05.1			691
2002 HW_5	2009 12 27.36247	08 06 43.12	+24 49 08.8			691
2002 HW_5	2009 12 27.38025	08 06 42.28	+24 49 12.8			691
2002 HO_{12}	2009 12 25.11768	05 14 11.24	+21 09 33.1			691
2002 HO_{12}	2009 12 25.13539	05 14 10.14	+21 09 37.3			691
2002 HO_{12}	2009 12 25.15308	05 14 09.04	+21 09 41.2			691
2002 JQ_2	2009 12 20.31796	07 43 45.94	+30 55 42.8	21.8 V		G96
2002 JQ_2	2009 12 20.32426	07 43 45.58	+30 55 44.6	22.1 V		G96
2002 JQ_2	2009 12 20.33066	07 43 45.26	+30 55 47.9	22.5 V		G96
2002 JQ_2	2009 12 20.33707	07 43 44.94	+30 55 49.4	21.4 V		G96
2002 JM_5	2009 12 26.25042	06 56 34.03	+25 23 36.9	20.6 V		691
2002 JM_5	2009 12 26.26813	06 56 32.97	+25 23 41.3	20.6 V		691
2002 JM_5	2009 12 26.28585	06 56 31.90	+25 23 45.7	20.8 V		691
2002 JW_{10}	2006 02 01.33782	11 45 59.32	+21 19 50.6	20.1 V		703
2002 JW_{10}	2006 02 01.34605	11 45 59.22	+21 19 54.6	20.6 V		703
2002 JW_{10}	2006 02 01.35429	11 45 59.11	+21 20 02.9	19.6 V		703
2002 JW_{10}	2006 02 01.36260	11 45 59.22	+21 20 10.4	19.0 V		703
2002 JW_{10}	2006 03 23.30569	11 12 09.25	+28 34 27.4	20.1 V		703
2002 JW_{10}	2006 03 23.31429	11 12 09.00	+28 34 29.2	19.9 V		703
2002 JW_{10}	2006 03 23.32290	11 12 08.46	+28 34 31.1	20.5 V		703
2002 JW_{10}	2006 03 23.33147	11 12 08.10	+28 34 32.0	20.7 V		703
2002 JW_{10}	2007 06 21.34895	20 59 55.95	−22 09 34.4	18.7 R		699
2002 JW_{10}	2007 06 21.37098	20 59 55.68	−22 09 46.6			699
2002 JW_{10}	2007 06 21.39302	20 59 55.48	−22 09 57.6			699
2002 JW_{10}	2007 06 21.41505	20 59 55.32	−22 10 11.6			699
2002 JW_{10}	2007 08 04.53245	20 31 59.77	−30 02 54.6	18.4 V		E12
2002 JW_{10}	2007 08 04.54089	20 31 59.34	−30 02 58.9	18.9 V		E12

2002 JW_{10}	2007 08 04.54818	20 31 58.98	−30 03 03.4	19.0	V		E12	2002 KA_2	2009 12 21.49475	07 23 41.64	+25 17 57.4	16.7	C		H10
2002 JW_{10}	2007 09 01.56288	20 14 22.56	−32 43 12.6	19.5	V		E12	2002 KA_2	2009 12 21.51291	07 23 40.80	+25 18 04.1	17.3	C		H10
2002 JW_{10}	2007 09 01.57377	20 14 22.30	−32 43 15.0	19.2	V		E12	2002 KA_2	2009 12 21.52235	07 23 40.37	+25 18 07.9	17.3	C		H10
2002 JW_{10}	2007 09 01.58466	20 14 22.16	−32 43 16.8	19.6	V		E12	2002 KA_2	2009 12 27.27658	07 19 02.45	+25 53 08.4				691
2002 JW_{10}	2007 09 01.59553	20 14 21.91	−32 43 19.7	18.6	V		E12	2002 KA_2	2009 12 27.29431	07 19 01.48	+25 53 15.0				691
2002 JW_{10}	2007 10 04.47548	20 21 27.46	−32 31 33.9	20.0	V		E12	2002 KA_2	2009 12 27.31203	07 19 00.50	+25 53 21.6				691
2002 JW_{10}	2007 10 04.50233	20 21 28.54	−32 31 29.0	20.0	V		E12	2002 KJ_9	2009 12 20.38728	05 29 13.88	+24 01 55.7	20.4	V		G96
2002 JW_{10}	2009 10 30.45440	08 15 53.06	+19 46 17.4	21.1	V		G96	2002 KJ_9	2009 12 20.39362	05 29 13.41	+24 01 56.2	20.4	V		G96
2002 JW_{10}	2009 10 30.46078	08 15 53.31	+19 46 17.6	21.4	V		G96	2002 KJ_9	2009 12 20.39988	05 29 12.98	+24 01 56.1	20.6	V		G96
2002 JW_{10}	2009 10 30.46724	08 15 53.46	+19 46 17.7	21.9	V		G96	2002 KH_{14}	2009 12 27.43985	11 52 08.12	−08 47 44.9				291
2002 JW_{10}	2009 10 30.47380	08 15 53.74	+19 46 18.3	21.5	V		G96	2002 KH_{14}	2009 12 27.44541	11 52 08.36	−08 47 46.5				291
2002 JW_{10}	2009 11 16.44948	08 23 10.10	+20 18 00.0	21.0	V		G96	2002 KH_{14}	2009 12 27.45206	11 52 08.71	−08 47 48.5				291
2002 JW_{10}	2009 11 16.45471	08 23 10.17	+20 18 01.0	20.7	V		G96	2002 KN_{14}	2009 10 26.48595	07 51 47.37	+14 21 48.9	22.3	V		G96
2002 JW_{10}	2009 11 16.46008	08 23 10.24	+20 18 01.6	20.9	V		G96	2002 KN_{14}	2009 10 26.49094	07 51 47.55	+14 21 48.4	22.1	V		G96
2002 JW_{10}	2009 11 16.46520	08 23 10.32	+20 18 02.8	20.9	V		G96	2002 KN_{14}	2009 10 26.49576	07 51 47.73	+14 21 48.3	22.0	V		G96
2002 JW_{10}	2009 12 26.38543	08 14 11.50	+23 36 20.7	20.4	V		691	2002 KN_{14}	2009 10 26.50071	07 51 48.09	+14 21 47.0	22.3	V		G96
2002 JW_{10}	2009 12 26.40315	08 14 10.87	+23 36 26.5	21.0	V		691	2002 LX_6	2009 12 19.40095	09 47 23.96	+14 50 32.4	20.1	V		G96
2002 JW_{10}	2009 12 26.42086	08 14 10.09	+23 36 33.8	20.2	V		691	2002 LX_6	2009 12 19.40735	09 47 24.03	+14 50 33.6	20.2	V		G96
2002 JH_{45}	2009 02 01.36895	11 02 31.02	+11 27 21.3	20.4	V		G96	2002 LX_6	2009 12 19.41390	09 47 24.07	+14 50 34.8	20.1	V		G96
2002 JH_{45}	2009 02 01.37646	11 02 30.80	+11 27 23.1	20.5	V		G96	2002 LX_6	2009 12 19.42042	09 47 24.10	+14 50 35.8	20.2	V		G96
2002 JH_{45}	2009 02 01.38391	11 02 30.51	+11 27 24.7	20.6	V		G96	2002 LS_9	2009 11 10.28602	04 30 00.43	+18 06 19.9	21.4	V		691
2002 JH_{45}	2009 02 01.39155	11 02 30.22	+11 27 26.4	20.5	V		G96	2002 LS_9	2009 11 10.30322	04 29 59.65	+18 06 14.8	21.6	V		691
2002 JH_{45}	2009 03 16.10987	10 24 05.61	+14 32 47.8	20.1	V		691	2002 LS_9	2009 11 10.32044	04 29 58.85	+18 06 10.1	21.2	V		691
2002 JH_{45}	2009 03 16.12641	10 24 04.71	+14 32 50.3	20.1	V		691	2002 LS_9	2009 11 18.19455	04 23 48.57	+17 27 55.4	21.7	V		691
2002 JH_{45}	2009 03 16.14297	10 24 03.81	+14 32 53.5	20.0	V		691	2002 LS_9	2009 11 18.21219	04 23 47.76	+17 27 50.6	21.2	V		691
2002 JH_{45}	2009 03 31.22699	10 13 50.98	+14 50 53.4	20.3	V		G96	2002 LS_9	2009 11 18.22982	04 23 46.86	+17 27 45.4	21.3	V		691
2002 JH_{45}	2009 03 31.23858	10 13 50.62	+14 50 53.0	20.4	V		G96	2002 LS_9	2009 11 26.23112	04 17 06.19	+16 48 24.4	20.8	V		691
2002 JH_{45}	2009 03 31.25025	10 13 50.34	+14 50 53.0	20.4	V		G96	2002 LS_9	2009 11 26.24879	04 17 05.28	+16 48 18.7	21.4	V		691
2002 JH_{45}	2009 03 31.26194	10 13 49.94	+14 50 53.0	20.5	V		G96	2002 LS_9	2009 11 26.26644	04 17 04.37	+16 48 13.6	21.0	V		691
2002 JB_{46}	2009 12 20.09274	00 06 12.78	+07 39 21.6	20.6	V		G96	2002 LE_{32}	2009 12 19.29432	07 25 29.13	+17 49 52.5	20.5	V		691
2002 JB_{46}	2009 12 20.09905	00 06 12.96	+07 39 21.5	20.8	V		G96	2002 LE_{32}	2009 12 19.31200	07 25 28.25	+17 49 49.0	20.4	V		691
2002 JB_{46}	2009 12 20.10588	00 06 13.14	+07 39 20.8	20.2	V		G96	2002 LE_{32}	2009 12 19.32966	07 25 27.34	+17 49 45.9	20.3	V		691
2002 JB_{46}	2009 12 20.11233	00 06 13.39	+07 39 21.0	20.9	V		G96	2002 LF_{40}	2009 04 19.24009	13 59 56.18	+06 05 33.7	20.3	V		G96
2002 JU_{72}	2009 09 16.36634	01 43 14.23	−05 56 40.1	19.4	V		703	2002 LF_{40}	2009 04 19.24832	13 59 55.71	+06 05 37.3	20.3	V		G96
2002 JU_{72}	2009 09 16.37513	01 43 13.94	−05 56 42.9	19.5	V		703	2002 LF_{40}	2009 04 19.25647	13 59 55.21	+06 05 40.7	20.3	V		G96
2002 JU_{72}	2009 09 16.38395	01 43 13.54	−05 56 47.0	19.7	V		703	2002 LF_{40}	2009 04 19.26477	13 59 54.67	+06 05 43.9	20.2	V		G96
2002 JU_{72}	2009 09 16.39274	01 43 13.29	−05 56 49.1	19.9	V		703	2002 LF_{40}	2009 05 04.20832	13 45 02.70	+07 22 15.6	20.3	V		G96
2002 JU_{72}	2009 09 24.41513	01 38 47.47	−06 43 02.9	19.6	V		703	2002 LF_{40}	2009 05 04.21431	13 45 02.34	+07 22 16.8	20.6	V		G96
2002 JU_{72}	2009 09 24.42183	01 38 47.22	−06 43 04.4	19.4	V		703	2002 LF_{40}	2009 05 04.22046	13 45 01.98	+07 22 17.7	20.6	V		G96
2002 JU_{72}	2009 09 24.42865	01 38 47.04	−06 43 07.6	20.5	V		703	2002 LF_{40}	2009 05 04.22664	13 45 01.65	+07 22 18.6	20.7	V		G96
2002 JU_{72}	2009 09 24.43545	01 38 46.75	−06 43 08.4	20.2	V		703	2002 LL_{50}	2009 12 19.36852	08 25 21.64	+25 09 45.0	20.4	V		G96
2002 JU_{72}	2009 10 17.32862	01 22 08.79	−08 30 02.4	19.1	V		703	2002 LL_{50}	2009 12 19.37484	08 25 21.39	+25 09 46.6	20.6	V		G96
2002 JU_{72}	2009 10 17.33491	01 22 08.61	−08 30 03.1	19.3	V		703	2002 LL_{50}	2009 12 19.38124	08 25 21.18	+25 09 48.0	20.0	V		G96
2002 JU_{72}	2009 10 17.34130	01 22 08.29	−08 30 05.0	19.2	V		703	2002 LL_{50}	2009 12 19.38765	08 25 20.96	+25 09 49.8	20.1	V		G96
2002 JU_{72}	2009 10 17.34758	01 22 08.07	−08 30 04.3	18.7	V		703	2002 LJ_{61}	2008 10 10.18697	00 24 54.18	+21 17 05.5	20.0	V		G96
2002 JC_{78}	2007 10 08.42608	03 42 53.74	+19 21 44.7	20.8	V		691	2002 LJ_{61}	2008 10 10.19216	00 24 53.92	+21 17 03.0	19.9	V		G96
2002 JC_{78}	2007 10 08.44372	03 42 53.31	+19 21 39.3	20.6	V		691	2002 LJ_{61}	2008 10 10.19738	00 24 53.64	+21 17 00.4	19.5	V		G96
2002 JC_{78}	2007 10 08.46136	03 42 52.81	+19 21 34.0	20.9	V		691	2002 LJ_{61}	2008 10 10.20258	00 24 53.42	+21 16 58.2	19.6	V		G96
2002 JC_{78}	2007 10 16.42916	03 38 40.57	+18 35 55.7	20.6	V		691	2002 LJ_{61}	2008 11 03.14821	00 10 12.10	+17 55 07.3	20.9	V		G96
2002 JC_{78}	2007 10 16.44682	03 38 39.90	+18 35 48.6	21.0	V		691	2002 LJ_{61}	2008 11 03.15211	00 10 12.03	+17 55 05.5	21.0	V		G96
2002 JC_{78}	2007 10 16.46448	03 38 39.18	+18 35 42.3	21.1	V		691	2002 LJ_{61}	2008 11 03.15598	00 10 11.92	+17 55 03.3	20.7	V		G96
2002 JC_{78}	2007 11 03.25104	03 24 19.93	+16 30 07.3	20.2	V		691	2002 LJ_{61}	2008 11 03.15986	00 10 11.82	+17 55 01.3	20.7	V		G96
2002 JC_{78}	2007 11 03.26877	03 24 18.91	+16 29 59.0	20.3	V		691	2002 MW_3	2007 11 18.22121	04 11 59.42	+04 48 27.4	19.8	V		G96
2002 JC_{78}	2007 11 03.28641	03 24 17.88	+16 29 50.5	20.2	V		691	2002 MW_3	2007 11 18.22465	04 11 59.24	+04 48 27.1	19.8	V		G96
2002 JC_{78}	2009 02 01.30469	09 46 49.33	−07 52 12.9	19.6	V		703	2002 MW_3	2007 11 18.22812	04 11 58.99	+04 48 26.6	19.7	V		G96
2002 JC_{78}	2009 02 01.31066	09 46 49.04	−07 52 12.6	19.8	V		703	2002 MW_3	2007 11 18.23154	04 11 58.74	+04 48 26.4	19.9	V		G96
2002 JC_{78}	2009 02 01.31677	09 46 48.68	−07 52 11.5	19.8	V		703	2002 MW_3	2009 01 18.29093	07 27 22.57	+17 54 15.8	21.6	V		G96
2002 JC_{78}	2009 02 01.32287	09 46 48.32	−07 52 11.8	20.3	V		703	2002 MW_3	2009 01 18.29673	07 27 22.28	+17 54 17.2	21.7	V		G96
2002 JC_{78}	2009 02 19.38726	09 29 50.89	−06 36 14.3	19.4	V		703	2002 MW_3	2009 01 18.30261	07 27 21.99	+17 54 18.6	21.9	V		G96
2002 JC_{78}	2009 02 19.39539	09 29 50.42	−06 36 11.8	19.3	V		703	2002 MW_3	2009 01 18.30842	07 27 21.67	+17 54 19.4	22.5	V		G96
2002 JC_{78}	2009 02 19.40361	09 29 49.88	−06 36 07.0	19.4	V		703	2002 NX	2009 12 26.44300	08 16 36.94	+20 44 03.3	20.6	V		691
2002 JC_{78}	2009 02 19.41169	09 29 49.34	−06 36 05.4	19.4	V		703	2002 NX	2009 12 26.46072	08 16 34.76	+20 43 55.7	20.8	V		691
2002 JC_{78}	2009 03 19.13168	09 09 58.86	−02 39 47.8	20.2	V		703	2002 NX	2009 12 26.47843	08 16 32.55	+20 43 48.5	21.3	V		691
2002 JC_{78}	2009 03 19.13855	09 09 58.68	−02 39 46.1	20.4	V		703	2002 NP_1	2009 12 17.985616	22 11 51.10	+24 16 07.7	19.5	V		H21
2002 JC_{78}	2009 03 19.14539	09 09 58.35	−02 39 42.3	20.2	V		703	2002 NP_1	2009 12 17.988612	22 11 51.64	+24 16 09.6	19.5	V		H21
2002 JC_{78}	2009 03 19.15218	09 09 58.28	−02 39 38.7	20.5	V		703	2002 NP_1	2009 12 17.991455	22 11 52.16	+24 16 11.4	19.5	V		H21
2002 JM_{84}	2008 04 05.39125	14 58 48.27	−18 12 19.4	20.0	V		691	2002 NP_1	2009 12 17.994219	22 11 52.70	+24 16 13.2	19.5	V		H21
2002 JM_{84}	2008 04 05.40888	14 58 47.76	−18 12 15.8	19.9	V		691	2002 NV_4	2009 12 25.41110	08 04 21.08	+18 17 34.1				691
2002 JM_{84}	2008 04 05.42652	14 58 47.25	−18 12 12.0	19.9	V		691	2002 NV_4	2009 12 25.42880	08 04 20.27	+18 17 34.8				691
2002 JM_{84}	2008 05 02.32103	14 41 38.32	−16 14 03.4	19.3	V		703	2002 NV_4	2009 12 25.44649	08 04 19.44	+18 17 36.3				691
2002 JM_{84}	2008 05 02.32715	14 41 37.96	−16 14 01.3	19.0	V		703	2002 NL_5	2009 12 20.41675	09 55 11.35	+14 44 31.2	21.0	V		G96
2002 JM_{84}	2008 05 02.33329	14 41 37.68	−16 13 59.5	18.6	V		703	2002 NL_5	2009 12 20.42302	09 55 11.38	+14 44 33.4	21.0	V		G96
2002 JM_{84}	2008 05 02.33937	14 41 37.28	−16 13 59.2	18.8	V		703	2002 NL_5	2009 12 20.42928	09 55 11.38	+14 44 35.3	21.4	V		G96
2002 JN_{84}	2006 10 13.43529	00 29 11.05	+03 25 47.4	19.7	r	19	568	2002 NL_5	2009 12 20.43550	09 55 11.42	+14 44 37.4	20.5	V		G96
2002 JN_{84}	2006 10 13.47455	00 29 08.81	+03 25 35.4	19.8	r	19	568	2002 NL_8	2009 12 20.09673	00 10 29.71	+09 49 19.5	20.8	V		G96
2002 JN_{84}	2006 10 13.51674	00 29 06.42	+03 25 22.4	19.8	r	19	568	2002 NL_8	2009 12 20.10335	00 10 30.46	+09 49 21.4	20.6	V		G96
2002 JY_{87}	2009 12 19.36741	08 29 44.01	+26 58 59.9	20.0	V		G96	2002 NL_8	2009 12 20.10999	00 10 31.11	+09 49 23.9	21.2	V		G96
2002 JY_{87}	2009 12 19.37372	08 29 43.83	+26 59 01.4	20.1	V		G96	2002 NL_8	2009 12 20.11638	00 10 31.83	+09 49 26.5	21.3	V		G96
2002 JY_{87}	2009 12 19.38009	08 29 43.65	+26 59 03.1	20.3	V		G96	2002 NS_{15}	2009 12 20.35340	09 18 49.78	+22 22 33.2	21.5	V		G96
2002 JY_{87}	2009 12 19.38653	08 29 43.44	+26 59 04.7	20.1	V		G96	2002 NS_{15}	2009 12 20.35986	09 18 49.60	+22 22 34.3	20.6	V		G96
2002 JG_{99}	2009 12 20.44822	10 27 44.82	+14 32 47.0	20.6	V		G96	2002 NS_{15}	2009 12 20.36626	09 18 49.53	+22 22 35.5	21.0	V		G96
2002 JG_{99}	2009 12 20.45452	10 27 45.00	+14 32 48.7	21.2	V		G96	2002 NS_{15}	2009 12 20.37257	09 18 49.39	+22 22 37.0	20.8	V		G96
2002 JG_{99}	2009 12 20.46087	10 27 45.18	+14 32 50.1	20.6	V		G96	2002 NA_{16}	2009 12 20.09446	00 06 14.83	+11 21 57.7	21.2	V		G96
2002 JG_{99}	2009 12 20.46723	10 27 45.43	+14 32 51.4	20.9	V		G96	2002 NA_{16}	2009 12 20.10079	00 06 15.44	+11 21 59.3	20.6	V		G96
2002 JJ_{108}	2009 12 20.37555	07 56 32.13	+13 37 23.0				691	2002 NA_{16}	2009 12 20.10766	00 06 16.12	+11 22 01.4	20.8	V		G96
2002 JJ_{108}	2009 12 20.39321	07 56 31.44	+13 37 27.8				691	2002 NA_{16}	2009 12 20.11411	00 06 16.70	+11 22 03.1	21.5	V		G96
2002 JJ_{108}	2009 12 20.41089	07 56 30.76	+13 37 33.1				691	2002 NW_{16}	2009 12 18.058468	00 25 56.33	+49 06 48.3	18.0	V		H21
2002 JM_{113}	2009 12 19.23168	03 24 42.66	+22 55 03.5	21.1	V		G96	2002 NW_{16}	2009 12 18.066335	00 25 58.19	+49 06 32.2	17.8	V		H21
2002 JM_{113}	2009 12 19.23850	03 24 42.40	+22 55 01.3	21.5	V		G96	2002 NR_{36}	2009 02 02.33784	10 20 27.61	+12 53 10.1	21.2	V		691
2002 JM_{113}	2009 12 19.24523	03 24 42.19	+22 54 59.9	21.1	V		G96	2002 NR_{36}	2009 02 02.35621	10 20 26.76	+12 53 19.4	21.3	V		691
2002 JM_{113}	2009 12 19.25196	03 24 41.94	+22 54 58.7	21.4	V		G96	2002 NR_{36}	2009 02 02.37433	10 20 25.99	+12 53 29.0	21.5	V		691
2002 JZ_{115}	2007 09 13.27236	22 09 49.71	−06 56 07.5	20.3	V		G96	2002 NR_{36}	2009 03 01.26280	09 58 19.12	+16 46 59.1	21.1	V		G96
2002 JZ_{115}	2007 09 13.27943	22 09 49.53	−06 56 09.9	20.1	V		G96	2002 NR_{36}	2009 03 01.26965	09 58 18.73	+16 47 01.5	20.5	V		G96
2002 JZ_{115}	2007 09 13.28652	22 09 49.39	−06 56 12.6	20.4	V		G96	2002 NR_{36}	2009 03 01.27638	09 58 18.40	+16 47 05.3	21.2	V		G96
2002 JZ_{115}	2007 09 13.29368	22 09 49.17	−06 56 15.2	20.4	V		G96	2002 NR_{36}	2009 03 01.28325	09 58 18.04	+16 47 08.6	20.9	V		G96
2002 JZ_{115}	2007 10 09.20429	22 02 02.07	−09 10 38.3	20.6	V		G96	2002 NN_{38}	2009 12 26.25289	07 04 20.09	+26 23 40.6	20.5	V		691
2002 JZ_{115}	2007 10 09.21088	22 02 02.04	−09 10 40.5	20.6	V		G96	2002 NN_{38}	2009 12 26.27061	07 04 19.03	+26 23 39.0	20.3	V		691
2002 JZ_{115}	2007 10 09.21747	22 02 01.96	−09 10 41.9	20.7	V		G96	2002 NN_{38}	2009 12 26.29178	07 04 17.85	+26 23 36.9	20.2	V		691
2002 JZ_{115}	2007 10 09.22407	22 02 01.89	−09 10 43.7	20.8	V		G96	2002 NW_{50}	2009 12 19.34051	07 51 10.04	+26 59 55.8	20.9	V		G96
2002 JW_{118}	2009 12 25.40863	07 57 25.96	+17 39 24.6				691	2002 NW_{50}	2009 12 19.34626	07 51 09.82	+26 59 57.7	21.1	V		G96
2002 JW_{118}	2009 12 25.42633	07 57 25.18	+17 39 33.3				691	2002 NW_{50}	2009 12 19.35202	07 51 09.50	+26 59 59.4	21.3	V		G96
2002 JW_{118}	2009 12 25.44401	07 57 24.40	+17 39 42.2				691	2002 NW_{50}	2009 12 19.35961	07 51 09.18	+27 00 01.7	21.3	V		G96
2002 JW_{122}	2009 11 21.05081	05 06 40.71	+07 42 05.1	19.8	V		A50	2002 NK_{55}	2009 12 19.35139	07 43 45.65	+24 17 02.3	20.4	V		691
2002 JW_{122}	2009 11 21.06876	05 06 39.80	+07 42 03.8	20.1	V		A50	2002 NK_{55}	2009 12 19.36914	07 43 44.67	+24 16 59.7	20.2	V		691
2002 KA_2	2009 12 21.48610	07 23 42.01	+25 17 55.2	17.0	C		H10	2002 NK_{55}	2009 12 19.38688	07 43 43.72	+24 16 56.7	20.7	V		691
2002 KA_2	2009 12 21.49044	07 23 41.91	+25 17 56.0	17.0	C		H10	2002 NK_{55}	2009 12 27.28911	07 36 17.15	+23 54 25.8				691

2002 NK_{55}	2009 12 27.30684	07 36 16.12	+23 54 23.2			691	2002 NS_{70}	2002 07 12.21944	20 30 37.64	−11 55 20.0	20.1	R		644
2002 NK_{55}	2009 12 27.32456	07 36 15.01	+23 54 19.6			691	2002 NS_{70}	2002 07 12.24014	20 30 36.43	−11 55 44.0				644
2002 NT_{68}	2009 12 26.26047	07 01 38.00	+24 41 28.0	20.3	V	691	2002 NS_{70}	2002 07 12.26104	20 30 35.19	−11 56 08.0				644
2002 NT_{68}	2009 12 26.27819	07 01 37.06	+24 41 27.5	20.8	V	691	2002 NS_{70}	2002 07 22.20984	20 20 00.28	−15 18 48.3				644
2002 NT_{68}	2009 12 26.29936	07 01 35.85	+24 41 26.4	20.3	V	691	2002 NS_{70}	2002 07 22.23256	20 19 58.65	−15 19 17.2				644
2002 ND_{69}	2002 06 16.42814	20 46 36.53	−16 58 11.8	19.5	R	644	2002 NS_{70}	2002 07 22.25324	20 19 57.14	−15 19 44.3	19.4	R		644
2002 ND_{69}	2002 06 16.43863	20 46 36.33	−16 58 08.8			644	2002 NS_{70}	2002 08 08.17205	20 00 03.48	−21 27 35.8				644
2002 ND_{69}	2002 06 16.44903	20 46 36.09	−16 58 06.9	20.2	R	644	2002 NS_{70}	2002 08 08.21436	20 00 00.53	−21 28 29.5				644
2002 ND_{69}	2002 07 22.26841	20 22 22.98	−15 11 01.6	19.5	R	644	2002 NS_{70}	2002 08 29.14868	19 43 12.47	−27 47 56.6	20.4	R		644
2002 ND_{69}	2002 07 22.28917	20 22 21.83	−15 10 58.6	19.5	R	644	2002 NS_{70}	2002 08 29.16916	19 43 11.94	−27 48 14.3	20.2	R		644
2002 ND_{69}	2002 07 22.30968	20 22 20.65	−15 10 55.4	19.2	R	644	2002 NS_{70}	2002 08 29.19044	19 43 11.28	−27 48 33.6	20.4	R		644
2002 ND_{69}	2002 08 07.25705	20 07 54.24	−14 37 02.5	19.2	R	644	2002 NS_{70}	2009 01 01.47253	09 21 11.68	+09 54 46.2	20.3	V		691
2002 ND_{69}	2002 08 07.29775	20 07 52.07	−14 36 57.6	19.1	R	644	2002 NS_{70}	2009 01 01.49065	09 21 11.23	+09 55 07.8	20.3	V		691
2002 ND_{69}	2002 09 22.14885	19 50 07.52	−13 10 27.6	20.1	R	644	2002 NS_{70}	2009 01 01.50902	09 21 10.83	+09 55 29.6	20.1	V		691
2002 ND_{69}	2002 09 22.20694	19 50 08.12	−13 10 19.3	19.9	R	644	2002 NS_{70}	2009 02 04.22254	08 51 06.87	+24 01 04.0	19.2	V		703
2002 NK_{70}	2002 08 15.21437	19 55 12.27	−15 06 11.5	21.3	V	291	2002 NS_{70}	2009 02 04.23232	08 51 06.19	+24 01 19.2	19.2	V		703
2002 NK_{70}	2002 08 15.22178	19 55 11.97	−15 06 11.9	20.8	V	291	2002 NS_{70}	2009 02 04.24203	08 51 05.50	+24 01 34.0	18.5	V		703
2002 NK_{70}	2002 08 15.22934	19 55 11.67	−15 06 12.5	20.7	V	291	2002 NS_{70}	2009 02 04.25179	08 51 04.78	+24 01 49.7	19.1	V		703
2002 NK_{70}	2006 07 23.27049	20 04 13.15	−15 23 35.7	19.3	V	G96	2002 NT_{70}	2002 06 24.45104	20 42 06.17	−10 00 30.5	20.2	R		644
2002 NK_{70}	2006 07 23.27483	20 04 12.86	−15 23 35.8	19.5	V	G96	2002 NT_{70}	2002 06 24.46149	20 42 05.95	−10 00 32.6				644
2002 NK_{70}	2006 07 23.27918	20 04 12.61	−15 23 36.2	19.2	V	G96	2002 NT_{70}	2002 06 24.47193	20 42 05.75	−10 00 33.9				644
2002 NK_{70}	2006 07 23.28367	20 04 12.32	−15 23 36.0	19.6	V	G96	2002 NT_{70}	2002 07 03.45462	20 38 13.44	−10 31 59.3	19.9	R		644
2002 NK_{70}	2006 08 20.15772	19 42 58.37	−15 47 45.1	20.4	R	644	2002 NT_{70}	2002 07 03.46515	20 38 13.07	−10 32 01.7				644
2002 NK_{70}	2006 08 20.18436	19 42 57.61	−15 47 46.4	19.7	R	644	2002 NT_{70}	2002 07 03.47549	20 38 12.71	−10 32 04.0				644
2002 NK_{70}	2006 08 20.20564	19 42 56.95	−15 47 48.0	20.4	R	644	2002 NT_{70}	* 2002 07 09.24734	20 34 59.88	−10 57 53.8	20.3	R		644
2002 NL_{70}	2002 08 06.20134	20 08 05.42	−17 47 25.2	19.7		644	2002 NT_{70}	2002 07 09.31302	20 34 57.45	−10 58 12.9				644
2002 NL_{70}	2002 08 06.22230	20 08 04.39	−17 47 34.8	19.8		644	2002 NT_{70}	2002 07 09.37877	20 34 54.94	−10 58 32.0	19.7	R		644
2002 NL_{70}	2002 08 06.24230	20 08 03.43	−17 47 43.0	20.0		644	2002 NT_{70}	2002 07 21.26944	20 26 58.63	−12 03 36.7	19.5	R		644
2002 NL_{70}	2007 10 17.45341	04 38 23.31	+11 19 01.4	20.7	V	G96	2002 NT_{70}	2002 07 21.29119	20 26 57.67	−12 03 44.4				644
2002 NL_{70}	2007 10 17.46067	04 38 23.13	+11 19 00.0	20.8	V	G96	2002 NT_{70}	2002 07 21.31243	20 26 56.72	−12 03 52.2	19.9	R		644
2002 NL_{70}	2007 10 17.46789	04 38 23.02	+11 18 57.9	20.7	V	G96	2002 NT_{70}	2002 07 22.30853	20 26 13.74	−12 09 54.4	19.7	R		644
2002 NL_{70}	2007 10 17.47515	04 38 22.88	+11 18 56.8	20.7	V	G96	2002 NT_{70}	2002 07 22.32962	20 26 12.79	−12 10 01.6				644
2002 NL_{70}	2007 11 04.37093	04 28 56.89	+10 17 45.7	20.1	V	G96	2002 NT_{70}	2002 07 22.36449	20 26 11.28	−12 10 14.7				644
2002 NL_{70}	2007 11 04.37955	04 28 56.49	+10 17 43.8	20.3	V	G96	2002 NT_{70}	2002 08 07.31998	20 14 39.44	−13 53 29.2	19.9	R		644
2002 NL_{70}	2007 11 04.41206	04 28 54.94	+10 17 37.6	20.4	V	G96	2002 NT_{70}	2002 08 07.34590	20 14 38.32	−13 53 39.4	20.2	R		644
2002 NL_{70}	2007 11 04.42368	04 28 54.44	+10 17 35.1	20.5	V	G96	2002 NT_{70}	2002 08 07.87360	20 14 16.71	−13 57 10.8	20.2	R		599
2002 NL_{70}	2009 02 02.34834	10 24 56.03	+12 09 25.6	20.8	V	691	2002 NT_{70}	2002 08 07.88608	20 14 16.18	−13 57 15.5	19.6	R		599
2002 NL_{70}	2009 02 02.36646	10 24 55.24	+12 09 32.9	20.8	V	691	2002 NT_{70}	2002 08 07.89955	20 14 15.57	−13 57 20.7	18.8	R		599
2002 NL_{70}	2009 02 02.38458	10 24 54.40	+12 09 40.6	20.6	V	691	2002 NT_{70}	2002 08 16.15631	20 08 59.51	−14 51 46.1				644
2002 NL_{70}	2009 02 28.30552	10 03 15.58	+15 11 21.4	20.8	V	G96	2002 NT_{70}	2002 08 16.17862	20 08 58.72	−14 51 54.2				644
2002 NL_{70}	2009 02 28.31219	10 03 15.19	+15 11 23.4	20.4	V	G96	2002 NT_{70}	2002 08 16.19977	20 08 57.92	−14 52 03.2	20.3	R		644
2002 NL_{70}	2009 02 28.31904	10 03 14.86	+15 11 26.2	20.8	V	G96	2002 NT_{70}	2002 08 17.15296	20 08 25.10	−14 58 12.6				644
2002 NL_{70}	2009 02 28.32590	10 03 14.50	+15 11 29.1	20.6	V	G96	2002 NT_{70}	2002 08 17.17395	20 08 24.32	−14 58 20.5				644
2002 NM_{70}	1998 09 25.287101	00 08 05.929	−00 40 21.19	19.98	V	645	2002 NT_{70}	2002 08 28.17440	20 03 12.39	−16 05 58.8				644
2002 NM_{70}	1998 09 25.290573	00 08 05.758	−00 40 22.94	20.74		645	2002 NT_{70}	2002 08 28.19554	20 03 11.92	−16 06 05.6				644
2002 NM_{70}	2006 05 25.33893	16 41 08.19	−12 11 27.8	19.7	V	G96	2002 NT_{70}	2002 08 28.21705	20 03 11.41	−16 06 13.5				644
2002 NM_{70}	2006 05 25.34350	16 41 07.98	−12 11 26.6	19.9	V	G96	2002 NT_{70}	2005 10 31.60757	10 50 51.239	+07 57 21.69	20.9	R	20	568
2002 NM_{70}	2006 05 25.34810	16 41 07.72	−12 11 25.4	19.9	V	G96	2002 NT_{70}	2005 10 31.61299	10 50 51.568	+07 57 20.22	20.7	R	20	568
2002 NM_{70}	2006 05 25.35260	16 41 07.51	−12 11 24.6	19.8	V	G96	2002 NT_{70}	2005 10 31.61834	10 50 51.892	+07 57 18.93	21.0	R	20	568
2002 NM_{70}	2007 10 12.40399	03 25 29.35	+11 56 37.4	20.2	V	G96	2002 NT_{70}	2006 02 04.49795	11 33 20.62	+08 18 08.7	21.1	V		G96
2002 NM_{70}	2007 10 12.41008	03 25 29.17	+11 56 34.8	20.4	V	G96	2002 NT_{70}	2006 02 04.50428	11 33 20.52	+08 18 11.0	20.8	V		G96
2002 NM_{70}	2007 10 12.41612	03 25 28.95	+11 56 34.1	20.3	V	G96	2002 NT_{70}	2006 02 04.50976	11 33 20.41	+08 18 12.7	21.3	V		G96
2002 NM_{70}	2007 10 12.42225	03 25 28.70	+11 56 31.7	20.5	V	G96	2002 NT_{70}	2006 02 04.51515	11 33 20.26	+08 18 14.9	21.3	V		G96
2002 NM_{70}	2007 11 13.26941	02 59 45.02	+09 02 38.5	20.5	V	G96	2002 NT_{70}	2006 03 08.21380	11 15 23.71	+12 02 34.1	21.0	V		691
2002 NM_{70}	2007 11 13.27692	02 59 44.59	+09 02 36.5	20.6	V	G96	2002 NT_{70}	2006 03 08.23401	11 15 22.83	+12 02 42.1	20.8	V		691
2002 NM_{70}	2007 11 13.28435	02 59 44.16	+09 02 34.4	20.9	V	G96	2002 NT_{70}	2006 03 08.25131	11 15 22.11	+12 02 49.7	21.2	V		691
2002 NM_{70}	2007 11 13.29184	02 59 43.72	+09 02 32.2	20.7	V	G96	2002 NT_{70}	2006 03 23.28016	11 05 20.97	+13 40 19.0	21.3	V		G96
2002 NN_{70}	2008 12 02.39326	06 46 49.88	+25 33 58.6	20.1	V	691	2002 NT_{70}	2006 03 23.28759	11 05 20.68	+13 40 20.5	21.0	V		G96
2002 NN_{70}	2008 12 02.41327	06 46 48.91	+25 33 54.2	20.3	V	691	2002 NT_{70}	2006 03 23.29501	11 05 20.40	+13 40 23.2	20.6	V		G96
2002 NN_{70}	2008 12 02.43092	06 46 48.07	+25 33 50.3	20.1	V	691	2002 NT_{70}	2006 03 23.30247	11 05 20.11	+13 40 25.2	21.1	V		G96
2002 NN_{70}	2008 12 31.13464	06 18 39.78	+23 32 14.4	19.8	V	691	2002 NT_{70}	2007 05 07.30595	16 07 41.46	−02 12 23.9	21.2	V		691
2002 NN_{70}	2008 12 31.15277	06 18 38.67	+23 32 09.8	19.6	V	691	2002 NT_{70}	2007 05 07.32360	16 07 40.71	−02 12 19.7	20.7	V		691
2002 NN_{70}	2008 12 31.17090	06 18 37.43	+23 32 04.0	19.6	V	691	2002 NT_{70}	2007 05 07.34125	16 07 40.03	−02 12 15.9	21.0	V		691
2002 NP_{70}	2008 01 30.28051	09 21 00.82	+06 31 29.2	20.0	V	703	2002 NT_{70}	2008 07 30.33336	22 05 05.28	−11 05 35.1	20.4	V		G96
2002 NP_{70}	2008 01 30.28852	09 21 00.21	+06 31 32.5	19.7	V	703	2002 NT_{70}	2008 07 30.33799	22 05 05.13	−11 05 36.9	20.4	V		G96
2002 NP_{70}	2008 01 30.29655	09 20 59.82	+06 31 34.1	20.4	V	703	2002 NT_{70}	2008 07 30.34259	22 05 04.95	−11 05 38.7	20.2	V		G96
2002 NP_{70}	2008 01 30.30457	09 20 59.28	+06 31 35.7	19.8	V	703	2002 NT_{70}	2008 07 30.34723	22 05 04.81	−11 05 40.8	20.5	V		G96
2002 NP_{70}	2009 03 19.42827	14 19 53.32	−17 29 45.2	21.7	V	691	2002 NT_{70}	2008 09 25.17924	21 33 09.10	−17 28 12.5	20.5	V		G96
2002 NP_{70}	2009 03 19.44595	14 19 52.78	−17 29 43.4	21.1	V	691	2002 NT_{70}	2008 09 25.18690	21 33 09.00	−17 28 14.3	20.4	V		G96
2002 NP_{70}	2009 03 19.46704	14 19 52.09	−17 29 39.5	21.7	V	691	2002 NT_{70}	2008 09 25.19454	21 33 08.89	−17 28 16.1	20.9	V		G96
2002 NP_{70}	2009 04 20.32432	13 56 28.32	−15 10 42.0	20.8	V	G96	2002 NT_{70}	2008 09 25.20221	21 33 08.78	−17 28 18.1	20.6	V		G96
2002 NP_{70}	2009 04 20.33107	13 56 27.85	−15 10 39.7	21.0	V	G96	2002 NU_{70}	2002 07 03.42917	20 30 27.29	−12 42 39.7				644
2002 NP_{70}	2009 04 20.33794	13 56 27.56	−15 10 37.5	21.2	V	G96	2002 NU_{70}	2002 07 03.43947	20 30 26.95	−12 42 44.2	20.3	R		644
2002 NQ_{70}	2006 12 22.20091	06 33 28.95	+20 31 04.2			691	2002 NU_{70}	2002 07 03.45115	20 30 26.53	−12 42 49.0	20.2	R		644
2002 NQ_{70}	2006 12 22.22176	06 33 27.40	+20 31 08.8			691	2002 NU_{70}	* 2002 07 09.24514	20 26 52.78	−13 28 05.1	20.4	R		644
2002 NQ_{70}	2006 12 22.23918	06 33 26.13	+20 31 12.3			691	2002 NU_{70}	2002 07 09.30824	20 26 50.15	−13 28 37.1	20.3	R		644
2002 NQ_{70}	2009 07 27.36241	21 53 30.66	−15 06 39.4	19.3	V	703	2002 NU_{70}	2002 07 09.37653	20 26 47.29	−13 29 11.0	19.9	R		644
2002 NQ_{70}	2009 07 27.37089	21 53 30.44	−15 06 42.1	18.6	V	703	2002 NU_{70}	2002 07 22.20984	20 17 03.04	−15 26 11.3				644
2002 NQ_{70}	2009 07 27.37936	21 53 30.04	−15 06 45.4	19.0	V	703	2002 NU_{70}	2002 07 22.25324	20 17 00.89	−15 26 37.8				644
2002 NQ_{70}	2009 07 27.38785	21 53 29.79	−15 06 48.9	19.2	V	703	2002 NU_{70}	2002 08 07.27697	20 03 32.70	−18 09 25.9	19.9	R		644
2002 NQ_{70}	2009 08 20.86698	21 34 36.18	−18 07 43.0	18.7	V	J75	2002 NU_{70}	2002 08 07.29661	20 03 31.65	−18 09 37.8	19.9	R		644
2002 NQ_{70}	2009 08 20.88042	21 34 35.48	−18 07 49.2	18.4	V	J75	2002 NU_{70}	2002 08 28.16737	19 50 00.86	−21 28 31.0				644
2002 NQ_{70}	2009 08 20.89387	21 34 34.70	−18 07 54.9	18.7	V	J75	2002 NU_{70}	2002 08 28.18861	19 50 00.27	−21 28 42.0				644
2002 NQ_{70}	2009 09 11.57632	21 19 19.74	−20 08 11.7	19.0	V	E12	2002 NU_{70}	2002 08 28.20987	19 49 59.70	−21 28 52.7	20.7	R		644
2002 NQ_{70}	2009 09 11.58553	21 19 19.52	−20 08 13.4	18.9	V	E12	2002 NV_{70}	* 2002 07 09.24514	20 28 13.66	−13 37 42.6	20.5	R		644
2002 NQ_{70}	2009 09 11.59480	21 19 19.20	−20 08 15.7	19.2	V	E12	2002 NV_{70}	2002 07 09.30824	20 28 11.09	−13 38 01.0	20.1	R		644
2002 NQ_{70}	2009 09 11.60399	21 19 18.94	−20 08 17.4	18.8	V	E12	2002 NV_{70}	2002 07 09.37653	20 28 08.30	−13 38 20.9	20.4	R		644
2002 NR_{70}	2002 07 03.45462	20 37 08.07	−10 35 43.7			644	2002 NV_{70}	2002 07 22.20984	20 18 53.67	−14 45 40.2	19.6	R		644
2002 NR_{70}	2002 07 03.46515	20 37 07.67	−10 35 44.1			644	2002 NV_{70}	2002 07 22.23256	20 18 52.61	−14 45 48.3	19.4	R		644
2002 NR_{70}	2002 07 03.47549	20 37 07.30	−10 35 44.1			644	2002 NV_{70}	2002 07 22.25324	20 18 51.60	−14 45 55.6	19.5	R		644
2002 NR_{70}	* 2002 07 09.24734	20 33 12.26	−10 40 24.1	20.5	R	644	2002 NV_{70}	2002 08 07.25589	20 06 53.63	−16 17 57.2	19.5	R		644
2002 NR_{70}	2002 07 09.31302	20 33 09.25	−10 40 28.5	20.6	R	644	2002 NV_{70}	2002 08 07.27697	20 06 52.68	−16 18 04.4				644
2002 NR_{70}	2002 07 09.37877	20 33 06.20	−10 40 33.7	20.4	R	644	2002 NV_{70}	2002 08 07.29661	20 06 51.82	−16 18 10.8	19.7	R		644
2002 NR_{70}	2002 07 12.22060	20 30 55.72	−10 44 29.7			644	2002 NV_{70}	2002 08 17.15066	20 00 35.01	−17 12 49.1				644
2002 NR_{70}	2002 07 12.24135	20 30 54.75	−10 44 31.2	20.4	R	644	2002 NV_{70}	2002 08 17.17157	20 00 34.25	−17 12 55.8	19.8	R		644
2002 NR_{70}	2002 07 21.24766	20 23 13.77	−11 03 30.1	20.2	R	644	2002 NV_{70}	2002 08 28.17096	19 55 29.08	−18 07 33.5	20.0	R		644
2002 NR_{70}	2002 07 21.26823	20 23 12.65	−11 03 32.8			644	2002 NV_{70}	2002 08 28.19205	19 55 28.62	−18 07 39.4	19.9	R		644
2002 NR_{70}	2002 07 21.28999	20 23 11.45	−11 03 36.4			644	2002 NV_{70}	2002 08 28.21345	19 55 28.14	−18 07 44.9	20.9	R		644
2002 NR_{70}	2002 07 29.20646	20 15 53.76	−11 27 08.4			644	2002 NV_{70}	2006 02 08.42577	11 42 56.98	+08 26 06.7	21.3	V		703
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2002 NS_{70}	2002 07 03.45347	20 37 50.21	−09 22 45.2	20.1	R	644	2002 NV_{70}	2006 02 08.44073	11 42 56.73	+08 26 12.3	20.0	V		703
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2002 NS_{70}	2002 07 03.47433	20 37 49.33	−09 23 04.8	20.2	R	644	2002 NW_{70}	2002 07 03.45347	20 37 31.06	−11 05 54.9	20.4	R		644
2002 NS_{70}	* 2002 07 09.24734	20 33 20.07	−11 00 24.8	19.9	R	644	2002 NW_{70}	2002 07 03.46402	20 37 30.81	−11 05 53.1				644
2002 NS_{70}	2002 07 09.31302	20 33 16.48	−11 01 36.2			644	2002 NW_{70}	2002 07 03.47433	20 37 30.50	−11 05 51.3				644
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2002 NW_{70}		2002 07 12.22060	20 32 38.97	−10 43 35.9	19.7	R		644	2002 NZ_{70}		2002 07 12.24014	20 32 37.15	−12 02 47.9	20.0	R		644
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2002 NW_{70}		2002 07 12.26219	20 32 37.24	−10 43 32.0	19.7	R		644	2002 NZ_{70}		2002 07 21.24653	20 25 30.50	−12 29 23.1				644
2002 NW_{70}		2002 07 21.27059	20 25 48.37	−10 33 16.2				644	2002 NZ_{70}		2002 07 21.28884	20 25 28.31	−12 29 31.7	20.2	R		644
2002 NW_{70}		2002 07 21.29236	20 25 47.25	−10 33 16.4	19.7	R		644	2002 NZ_{70}		2002 07 22.26841	20 24 40.29	−12 32 47.2				644
2002 NW_{70}		2002 07 21.31359	20 25 46.17	−10 33 15.3				644	2002 NZ_{70}		2002 07 22.28917	20 24 39.27	−12 32 51.3				644
2002 NW_{70}		2002 08 05.21851	20 13 06.07	−10 41 44.7	20.4			644	2002 NZ_{70}		2002 07 22.30968	20 24 38.22	−12 32 55.4	19.9	R		644
2002 NW_{70}		2002 08 05.24544	20 13 04.66	−10 41 47.2	19.9			644	2002 NZ_{70}		2002 08 07.30003	20 11 53.93	−13 31 34.0				644
2002 NW_{70}		2002 08 05.28492	20 13 02.61	−10 41 50.4	19.7			644	2002 NZ_{70}		2002 08 07.32112	20 11 52.99	−13 31 39.2	20.5	R		644
2002 NW_{70}		2002 08 16.15396	20 05 17.64	−11 02 37.8	19.7	R		644	2002 NZ_{70}		2002 08 07.34705	20 11 51.84	−13 31 45.3	20.5	R		644
2002 NW_{70}		2002 08 16.17633	20 05 16.81	−11 02 41.4				644	2002 NZ_{70}		2002 08 16.15509	20 05 58.18	−14 05 04.0	20.2	R		644
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2002 NW_{70}		2002 08 26.14297	20 01 02.08	−11 26 18.2				644	2002 NZ_{70}		2002 08 16.19852	20 05 56.62	−14 05 14.1				644
2002 NW_{70}		2002 08 26.16359	20 01 01.76	−11 26 21.0				644	2002 NB_{71}	*	2002 07 09.31302	20 35 00.03	−10 45 03.6	20.5	R		644
2002 NW_{70}		2006 09 27.23520	23 56 17.12	+08 57 07.8	19.0	V		703	2002 NB_{71}		2002 07 09.37877	20 34 57.14	−10 44 52.4				644
2002 NW_{70}		2006 09 27.24366	23 56 16.76	+08 57 03.2	20.0	V		703	2002 NB_{71}		2002 07 12.22060	20 32 54.21	−10 37 30.1				644
2002 NW_{70}		2006 09 27.25209	23 56 16.36	+08 56 58.8	19.4	V		703	2002 NB_{71}		2002 07 12.24135	20 32 53.22	−10 37 26.5	20.6	R		644
2002 NW_{70}		2006 09 27.26058	23 56 16.00	+08 56 54.2	19.6	V		703	2002 NB_{71}		2002 07 12.26219	20 32 52.25	−10 37 23.6	20.6	R		644
2002 NW_{70}		2006 10 23.18772	23 44 14.92	+05 39 00.2	20.0	V		G96	2002 NB_{71}		2002 07 21.26749	20 25 35.68	−10 21 02.0	20.2	R	K	644
2002 NW_{70}		2006 10 23.19449	23 44 14.85	+05 38 57.9	20.4	V		G96	2002 NB_{71}		2002 08 07.26571	20 11 19.72	−10 15 20.7	20.0	R		644
2002 NW_{70}		2006 10 23.20116	23 44 14.78	+05 38 55.6	20.5	V		G96	2002 NB_{71}		2002 08 07.32888	20 11 16.65	−10 15 22.6	20.2	R		644
2002 NW_{70}		2006 10 23.20782	23 44 14.71	+05 38 53.1	20.6	V		G96	2002 NB_{71}		2002 08 07.39188	20 11 13.65	−10 15 23.8				644
2002 NX_{70}		2002 06 24.44992	20 41 26.18	−11 14 57.9	20.2	R		644	2002 NB_{71}		2002 08 26.14184	20 00 44.16	−10 33 08.4				644
2002 NX_{70}		2002 06 24.46036	20 41 25.90	−11 15 00.4				644	2002 NB_{71}		2002 08 26.16238	20 00 43.71	−10 33 10.2	20.4	R		644
2002 NX_{70}		2002 06 24.47072	20 41 25.65	−11 15 01.4	20.6	R		644	2002 NB_{71}		2002 08 26.18325	20 00 43.27	−10 33 12.4				644
2002 NX_{70}		2002 07 03.45347	20 37 21.55	−11 42 29.7				644	2002 NC_{71}		2002 07 03.43832	20 24 36.96	−09 21 48.5	20.1	R		644
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2002 NX_{70}		2002 07 09.36238	20 33 54.30	−12 05 58.4	20.4	R		644	2002 NC_{71}		2002 07 08.42390	20 21 33.96	−09 48 47.6	20.2	R		644
2002 NX_{70}		2002 07 09.43105	20 33 51.58	−12 06 16.2	20.7	R		644	2002 NC_{71}		2002 07 11.23385	20 19 38.31	−10 06 13.5	20.5	R		644
2002 NX_{70}		2002 07 12.21944	20 32 02.96	−12 18 44.4	19.8	R		644	2002 NC_{71}		2002 07 11.27637	20 19 36.38	−10 06 29.7	20.1	R		644
2002 NX_{70}		2002 07 12.24014	20 32 02.11	−12 18 50.0	20.1	R		644	2002 NC_{71}		2002 07 29.17749	20 05 20.22	−12 27 01.7	19.9	R		644
2002 NX_{70}		2002 07 12.26104	20 32 01.25	−12 18 55.9	19.6	R		644	2002 NC_{71}		2002 07 29.20190	20 05 19.01	−12 27 15.2	19.9	R		644
2002 NX_{70}		2002 07 22.24407	20 24 49.62	−13 09 38.6			K	644	2002 NC_{71}		2002 07 29.22368	20 05 17.92	−12 27 27.1	20.2	R		644
2002 NX_{70}		2002 07 22.28909	20 24 47.47	−13 09 53.8	19.8	R	K	644	2002 NC_{71}		2002 08 07.24316	19 58 18.23	−13 49 01.5	19.7	R		644
2002 NX_{70}		2002 08 07.29889	20 12 31.43	−14 43 21.7				644	2002 NC_{71}		2002 08 07.26399	19 58 17.30	−13 49 12.7	19.9	R		644
2002 NX_{70}		2002 08 07.31998	20 12 30.47	−14 43 29.6	20.3	R		644	2002 NC_{71}		2002 08 07.28519	19 58 16.30	−13 49 24.7	20.1	R		644
2002 NX_{70}		2002 08 07.34590	20 12 29.28	−14 43 38.2				644	2002 NC_{71}		2002 08 24.18729	19 49 21.13	−16 17 11.7				644
2002 NX_{70}		2002 08 16.15396	20 06 25.52	−15 36 07.3	20.3	R		644	2002 NC_{71}		2002 08 24.20888	19 49 20.71	−16 17 22.6				644
2002 NX_{70}		2002 08 16.17633	20 06 24.68	−15 36 15.7				644	2002 NC_{71}		2002 08 28.16737	19 48 23.19	−16 48 27.7	20.6	R		644
2002 NX_{70}		2002 08 16.19738	20 06 23.84	−15 36 23.9	20.3	R		644	2002 NC_{71}		2002 08 28.18861	19 48 22.96	−16 48 37.4				644
2002 NX_{70}		2002 08 28.17211	20 00 06.23	−16 43 01.5	20.3	R		644	2002 NC_{71}		2002 08 28.20987	19 48 22.65	−16 48 47.2				644
2002 NX_{70}		2002 08 28.17440	20 00 06.13	−16 43 03.3				644	2002 NC_{71}		2009 02 01.44800	11 14 34.27	+07 29 45.3	21.7	V		691
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2002 NX_{70}		2002 08 28.19554	20 00 05.60	−16 43 09.2				644	2002 NC_{71}		2009 02 01.48439	11 14 33.22	+07 29 59.7	21.8	V		691
2002 NX_{70}		2002 08 28.21464	20 00 05.04	−16 43 15.1	20.2	R		644	2002 NC_{71}		2009 03 15.32420	10 43 44.10	+13 02 15.4				291
2002 NX_{70}		2002 08 28.21705	20 00 05.05	−16 43 15.9				644	2002 NC_{71}		2009 03 15.32800	10 43 43.93	+13 02 17.2				291
2002 NX_{70}		2005 01 19.48970	10 00 52.29	+10 49 22.5	21.1	V		691	2002 NC_{71}		2009 03 15.33174	10 43 43.71	+13 02 19.2				291
2002 NX_{70}		2005 01 19.51525	10 00 51.42	+10 49 30.9	21.1	V		691	2002 ND_{71}		2002 06 24.40902	20 31 24.13	−11 08 14.6				644
2002 NX_{70}		2005 01 19.54014	10 00 50.59	+10 49 38.6	20.8	V		691	2002 ND_{71}		2002 06 24.42569	20 31 23.61	−11 08 09.3				644
2002 NX_{70}		2005 03 04.23196	09 30 09.58	+15 24 46.4	20.5	R		G96	2002 ND_{71}		2002 06 24.43950	20 31 23.16	−11 08 04.7	20.1	R		644
2002 NX_{70}		2005 03 04.23841	09 30 09.33	+15 24 48.4	20.2	R		G96	2002 ND_{71}		2002 07 03.42685	20 26 01.88	−10 20 38.1	19.4	R		644
2002 NX_{70}		2005 03 04.24487	09 30 09.11	+15 24 50.5	20.0	R		G96	2002 ND_{71}		2002 07 03.43719	20 26 01.39	−10 20 34.8	19.8	R		644
2002 NX_{70}		2005 03 04.25131	09 30 08.85	+15 24 52.6	20.3	R		G96	2002 ND_{71}		2002 07 03.44888	20 26 00.93	−10 20 31.5	19.2	R		644
2002 NX_{70}		2009 10 26.48905	07 49 06.45	+12 11 11.0	22.5	V		G96	2002 ND_{71}	*	2002 07 08.27987	20 22 27.50	−09 58 00.1	19.8	R		644
2002 NX_{70}		2009 10 26.49398	07 49 06.67	+12 11 10.7	21.5	V		G96	2002 ND_{71}		2002 07 08.36163	20 22 23.52	−09 57 38.6	19.7	R		644
2002 NX_{70}		2009 10 26.49882	07 49 06.81	+12 11 09.5	22.2	V		G96	2002 ND_{71}		2002 07 08.42390	20 22 20.49	−09 57 22.1	19.5	R		644
2002 NX_{70}		2009 10 26.50382	07 49 07.03	+12 11 09.4	21.2	V		G96	2002 ND_{71}		2002 07 11.23385	20 20 05.49	−09 45 20.9	19.4	R		644
2002 NY_{70}		1998 10 16.22874	00 05 19.90	+01 04 18.9	20.1	V		691	2002 ND_{71}		2002 07 11.25491	20 20 04.42	−09 45 15.9	19.2	R		644
2002 NY_{70}		1998 10 16.25039	00 05 19.08	+01 04 10.9	20.2	V		691	2002 ND_{71}		2002 07 11.27637	20 20 03.32	−09 45 10.3	19.6	R		644
2002 NY_{70}		1998 10 16.27433	00 05 18.21	+01 04 01.3	19.9	V		691	2002 ND_{71}		2002 07 21.23355	20 11 21.68	−09 09 04.1	19.4	R		644
2002 NY_{70}		2002 07 03.45347	20 37 56.33	−11 19 20.2	20.7	R		644	2002 ND_{71}		2002 07 21.25611	20 11 20.43	−09 09 00.3	19.3	R		644
2002 NY_{70}		2002 07 03.46402	20 37 55.96	−11 19 21.7	20.4	R		644	2002 ND_{71}		2002 07 21.27682	20 11 19.26	−09 08 56.0	19.3	R		644
2002 NY_{70}		2002 07 03.47433	20 37 55.62	−11 19 21.6	20.6	R		644	2002 ND_{71}		2002 07 29.17634	20 04 09.43	−08 47 29.8	19.2	R		644
2002 NY_{70}	*	2002 07 09.28147	20 34 08.36	−11 28 30.1	20.2	R		644	2002 ND_{71}		2002 07 29.20075	20 04 08.10	−08 47 26.7	19.2	R		644
2002 NY_{70}		2002 07 09.36238	20 34 04.83	−11 28 39.3	20.0	R		644	2002 ND_{71}		2002 07 29.22248	20 04 06.91	−08 47 23.7	18.9	R		644
2002 NY_{70}		2002 07 09.43105	20 34 01.80	−11 28 47.1	20.6	R		644	2002 NE_{71}		2002 07 03.43031	20 29 27.84	−11 11 00.7	20.3	R		644
2002 NY_{70}		2002 07 12.21944	20 32 00.13	−11 34 36.6	20.2	R		644	2002 NE_{71}		2002 07 03.44184	20 29 27.19	−11 10 54.4	20.0	R		644
2002 NY_{70}		2002 07 12.24014	20 31 59.18	−11 34 39.1	20.4	R		644	2002 NE_{71}		2002 07 03.45234	20 29 26.58	−11 10 49.3	20.3	R		644
2002 NY_{70}		2002 07 12.26104	20 31 58.18	−11 34 42.6	20.6	R		644	2002 NE_{71}	*	2002 07 08.27987	20 24 27.83	−10 30 02.2	19.9	R		644
2002 NY_{70}		2002 07 21.24653	20 24 45.02	−11 58 55.8	19.9	R		644	2002 NE_{71}		2002 07 08.36163	20 24 21.70	−10 29 20.3	20.5	R		644
2002 NY_{70}		2002 07 21.26709	20 24 43.92	−11 58 59.0	19.6	R		644	2002 NE_{71}		2002 07 11.23385	20 20 43.32	−10 04 28.3	20.1	R		644
2002 NY_{70}		2002 07 21.28884	20 24 42.79	−11 59 03.4	19.7	R		644	2002 NE_{71}		2002 07 11.25491	20 20 41.50	−10 04 17.3	20.2	R		644
2002 NY_{70}		2002 08 16.15509	20 03 32.50	−13 36 30.7	20.2	R		644	2002 NE_{71}		2002 07 11.27637	20 20 39.61	−10 04 05.9			I	644
2002 NY_{70}		2002 08 16.17749	20 03 31.56	−13 36 36.1				644	2002 NE_{71}		2002 07 21.18514	20 04 06.62	−08 34 34.1	19.6	R		644
2002 NY_{70}		2002 08 16.19852	20 03 30.68	−13 36 41.4	20.2	R		644	2002 NE_{71}		2002 07 21.20660	20 04 04.03	−08 34 21.9	19.3	R		644
2002 NY_{70}		2003 11 24.26863	04 52 54.17	+16 06 53.2	20.0	V		691	2002 NE_{71}		2002 07 21.22771	20 04 01.41	−08 34 09.7	19.6	R		644
2002 NY_{70}		2003 11 24.29681	04 52 52.61	+16 06 47.9	20.2	V		691	2002 NF_{71}		2002 06 24.40902	20 35 01.15	−11 24 51.1				644
2002 NY_{70}		2003 11 24.32684	04 52 50.94	+16 06 42.1	20.3	V		691	2002 NF_{71}		2002 06 24.42569	20 35 00.54	−11 24 49.0				644
2002 NY_{70}		2005 03 09.18428	11 41 16.76	−00 36 34.5	20.5	V		691	2002 NF_{71}		2002 06 24.43950	20 35 00.10	−11 24 46.9				644
2002 NY_{70}		2005 03 09.23622	11 41 14.25	−00 36 15.0	20.4	V		691	2002 NF_{71}	*	2002 07 03.43031	20 29 14.84	−11 06 25.2	19.9	R		644
2002 NY_{70}		2005 03 09.26239	11 41 12.99	−00 36 04.7	20.5	V		691	2002 NF_{71}		2002 07 03.44184	20 29 14.35	−11 06 24.4	19.8	R		644
2002 NY_{70}		2005 04 06.25010	11 20 35.27	+02 20 45.1	20.2	R		G96	2002 NF_{71}		2002 07 03.45234	20 29 13.85	−11 06 23.2	19.5	R		644
2002 NY_{70}		2005 04 06.25610	11 20 35.08	+02 20 46.7	20.9	R		G96	2002 NF_{71}		2002 07 08.27769	20 25 29.36	−11 00 12.0				644
2002 NY_{70}		2005 04 06.26207	11 20 34.86	+02 20 48.6	20.1	R		G96	2002 NF_{71}		2002 07 08.35782	20 25 25.26	−11 00 07.4	19.7	R		644
2002 NY_{70}		2005 04 06.26810	11 20 34.66	+02 20 50.8	20.3	R		G96	2002 NF_{71}		2002 07 12.20987	20 22 10.39	−10 57 00.3	19.5	R		644
2002 NY_{70}		2007 09 13.36073	00 17 35.23	+03 57 41.7	20.1	V		G96	2002 NF_{71}		2002 07 12.23020	20 22 09.31	−10 56 59.9	20.1	R		644
2002 NY_{70}		2007 09 13.36852	00 17 34.90	+03 57 38.4	19.8	V		G96	2002 NF_{71}		2002 07 12.25000	20 22 08.23	−10 56 59.2	20.1	R		644
2002 NY_{70}		2007 09 13.37633	00 17 34.58	+03 57 35.5	19.9	V		G96	2002 NF_{71}		2002 07 21.23584	20 14 00.01	−10 55 28.3	20.0	R		644
2002 NY_{70}		2007 09 13.38424	00 17 34.22	+03 57 32.4	20.0	V		G96	2002 NF_{71}		2002 07 21.25839	20 13 58.73	−10 55 28.4	19.9	R		644
2002 NY_{70}		2009 01 01.41557	08 56 10.84	+10 24 05.9	20.3	V		691	2002 NF_{71}		2002 07 21.27910	20 13 57.55	−10 55 29.2	19.4	R		644
2002 NY_{70}		2009 01 01.43371	08 56 10.17	+10 24 07.3	20.2	V		691	2002 NF_{71}		2002 07 29.17634	20 06 39.44	−10 59 52.5	19.4	R		644
2002 NY_{70}		2009 01 01.45184	08 56 09.51	+10 24 10.0	19.9	V		691	2002 NF_{71}		2002 07 29.20075	20 06 38.06	−10 59 53.8	19.8	R		644
2002 NY_{70}		2009 01 20.34553	08 41 37.68	+11 15 25.8	20.8	V		G96	2002 NF_{71}		2002 07 29.22248	20 06 36.84	−10 59 55.1	19.4	R		644
2002 NY_{70}		2009 01 20.35621	08 41 37.10	+11 15 28.0	21.0	V		G96	2002 NF_{71}		2002 08 24.16142	19 47 48.80	−11 36 25.3				644
2002 NY_{70}		2009 01 20.36704	08 41 36.49	+11 15 30.5	20.7	V		G96	2002 NF_{71}		2002 08 24.20406	19 47 47.58	−11 36 30.3				644
2002 NY_{70}		2009 01 20.37788	08 41 35.88	+11 15 32.9	20.9	V		G96	2002 NG_{71}		2002 07 03.42917	20 28 09.97	−09 45 23.0	20.3	R		644
2002 NY_{70}		2009 01 24.61310	08 37 46.77	+11 32 04.5	19.8	R		D29	2002 NG_{71}		2002 07 03.43947	20 28 09.58	−09 45 24.9	19.9	R		644
2002 NY_{70}		2009 01 24.63419	08 37 45.60	+11 32 11.0	19.6	R		D29	2002 NG_{71}	*	2002 07 08.27987	20 25 16.58	−10 05 59.4			I	644
2002 NY_{70}		2009 01 24.64876	08 37 44.81	+11 32 14.7	19.8	R		D29	2002 NG_{71}		2002 07 08.36163	20 25 13.32	−10 06 21.9	19.8	R		644
2002 NY_{70}		2009 01 24.66342	08 37 44.08	+11 32 18.0	18.8	R		D29	2002 NG_{71}		2002 07 08.42390	20 25 10.84	−10 06 39.2	20.1	R		644
2002 NZ_{70}	*	2002 07 09.28147	20 34 47.10	−11 55 37.8				644	2002 NG_{71}		2002 07 21.23704	20 16 06.58	−11 16 06.4	19.8	R		644
2002 NZ_{70}		2002 07 09.36238	20 34 43.51	−11 55 49.2				644	2002 NG_{71}		2002 07 21.25954	20 16 05.49	−11 16 15.1	20.4	R		644
2002 NZ_{70}		2002 07 09.43105	20 34 40.46	−11 55 58.2	20.4	R		644	2002 NG_{71}		2002 07 21.28024	20 16 04.55	−11 16 22.7	19.7	R		644

2002 NG_{71}		2002 07 29.17977	20 10 03.69	−12 07 04.0	19.9	R		644	2002 NM_{71}		2002 07 08.37620	20 17 28.47	−10 58 16.8	20.4	R		644
2002 NG_{71}		2002 07 29.20417	20 10 02.53	−12 07 13.9	19.4	R		644	2002 NM_{71}		2002 07 08.40953	20 17 26.11	−10 57 57.8	20.0	R		644
2002 NG_{71}		2002 07 29.22601	20 10 01.51	−12 07 22.9	19.7	R		644	2002 NM_{71}		2002 07 21.18286	20 01 15.94	−09 00 35.5				644
2002 NG_{71}		2002 08 16.15273	19 57 53.98	−14 10 05.0	20.5	R		644	2002 NM_{71}		2002 07 21.20416	20 01 14.19	−09 00 24.1	19.5	R		644
2002 NG_{71}		2002 08 16.17381	19 57 53.36	−14 10 13.5	20.3	R		644	2002 NM_{71}		2002 07 28.17116	19 51 44.58	−08 01 12.1	19.9	R		644
2002 NG_{71}		2002 08 16.19624	19 57 52.55	−14 10 22.6	20.5	R		644	2002 NM_{71}		2002 07 28.21389	19 51 41.03	−08 00 51.3	20.0	R		644
2002 NH_{71}		2002 07 03.42917	20 29 02.09	−09 55 53.4	20.2	R		644	2002 NM_{71}		2002 07 29.17059	19 50 23.19	−07 53 06.3				644
2002 NH_{71}		2002 07 03.43947	20 29 01.64	−09 55 52.5	20.2	R		644	2002 NM_{71}		2002 07 29.19183	19 50 21.39	−07 52 56.2				644
2002 NH_{71}		2002 07 03.45115	20 29 01.13	−09 55 51.4	20.0	R		644	2002 NM_{71}		2002 07 29.21663	19 50 19.35	−07 52 43.9	20.0	R		644
2002 NH_{71}	*	2002 07 08.27987	20 25 42.56	−09 47 25.6	20.3	R		644	2002 NN_{71}		2002 06 24.40787	20 28 29.01	−12 04 46.6				644
2002 NH_{71}		2002 07 08.36163	20 25 38.86	−09 47 18.6	20.2	R		644	2002 NN_{71}		2002 06 24.42454	20 28 28.43	−12 04 40.4	20.1	R		644
2002 NH_{71}		2002 07 08.42390	20 25 36.06	−09 47 12.8	20.0	R		644	2002 NN_{71}		2002 07 03.42802	20 22 25.18	−11 12 53.5	19.8	R		644
2002 NH_{71}		2002 07 21.23704	20 15 30.31	−09 36 11.6				644	2002 NN_{71}		2002 07 03.43832	20 22 24.70	−11 12 50.5	19.6	R		644
2002 NH_{71}		2002 07 21.25954	20 15 29.19	−09 36 10.9	19.7	R		644	2002 NN_{71}		2002 07 03.45001	20 22 24.12	−11 12 46.6	19.9	R		644
2002 NH_{71}		2002 07 21.28024	20 15 28.12	−09 36 11.2				644	2002 NN_{71}	*	2002 07 08.26872	20 18 23.24	−10 49 21.9				644
2002 NH_{71}		2002 07 29.17977	20 08 54.10	−09 36 40.8	19.7	R		644	2002 NN_{71}		2002 07 08.34278	20 18 19.15	−10 49 02.5	20.0	R		644
2002 NH_{71}		2002 07 29.22601	20 08 51.74	−09 36 41.8	19.6	R		644	2002 NN_{71}		2002 07 08.40953	20 18 15.45	−10 48 44.4	19.7	R		644
2002 NH_{71}		2002 08 24.16725	19 51 15.22	−10 04 28.0	20.5	R		644	2002 NN_{71}		2002 07 21.18641	20 06 08.03	−10 02 23.3				644
2002 NH_{71}		2002 08 24.18846	19 51 14.58	−10 04 30.5				644	2002 NN_{71}		2002 07 21.20773	20 06 06.73	−10 02 20.5	19.7	R		644
2002 NH_{71}		2002 08 24.21002	19 51 13.93	−10 04 32.0	20.3	R		644	2002 NN_{71}		2002 07 29.17522	19 58 28.97	−09 44 32.1	20.2	R		644
2002 NJ_{71}		2002 06 24.40178	20 27 54.79	−10 56 34.0	20.8	R		644	2002 NN_{71}		2002 07 29.19954	19 58 27.57	−09 44 30.0	19.4	R		644
2002 NJ_{71}		2002 06 24.41505	20 27 54.58	−10 56 32.4	20.0	R		644	2002 NN_{71}		2002 07 29.22133	19 58 26.31	−09 44 28.1				644
2002 NJ_{71}		2002 06 24.43145	20 27 54.40	−10 56 31.3	20.4	R		644	2002 NO_{71}		2002 07 03.42685	20 24 51.08	−10 34 53.1	20.2	R		644
2002 NJ_{71}		2002 07 03.42802	20 25 23.66	−10 54 47.6	20.8	R		644	2002 NO_{71}		2002 07 03.43719	20 24 50.68	−10 34 53.8	20.8	R		644
2002 NJ_{71}		2002 07 03.43832	20 25 23.38	−10 54 48.1	20.9	R		644	2002 NO_{71}		2002 07 03.44888	20 24 50.15	−10 34 54.3	20.4	R		644
2002 NJ_{71}		2002 07 03.45001	20 25 23.03	−10 54 48.8	20.2	R		644	2002 NO_{71}	*	2002 07 08.26872	20 21 21.87	−10 38 35.6	20.4	R		644
2002 NJ_{71}	*	2002 07 08.27769	20 23 02.84	−11 00 58.1	20.0	R		644	2002 NO_{71}		2002 07 08.34278	20 21 18.24	−10 38 41.2	20.8	R		644
2002 NJ_{71}		2002 07 08.35782	20 22 59.93	−11 01 07.1	20.2	R		644	2002 NO_{71}		2002 07 08.40953	20 21 14.93	−10 38 46.0	20.3	R		644
2002 NJ_{71}		2002 07 08.42171	20 22 57.55	−11 01 14.1	20.2	R		644	2002 NO_{71}		2002 07 11.25504	20 18 56.52	−10 42 45.0	20.4	R	K	644
2002 NJ_{71}		2002 07 21.23704	20 14 12.80	−11 41 29.1	19.9	R		644	2002 NO_{71}		2002 07 21.23355	20 09 45.32	−11 06 26.4				644
2002 NJ_{71}		2002 07 21.25954	20 14 11.61	−11 41 35.2				644	2002 NO_{71}		2002 07 21.25611	20 09 43.93	−11 06 31.6				644
2002 NJ_{71}		2002 07 21.28024	20 14 10.61	−11 41 40.0	19.6	R		644	2002 NO_{71}		2002 07 21.27682	20 09 42.68	−11 06 35.2				644
2002 NJ_{71}		2002 07 29.17977	20 07 56.61	−12 20 47.5			I	644	2002 NO_{71}		2002 07 29.17407	20 01 51.11	−11 34 33.9	20.3	R		644
2002 NJ_{71}		2002 07 29.20417	20 07 55.39	−12 20 56.2			I	644	2002 NO_{71}		2002 07 29.19678	20 01 49.72	−11 34 39.9	19.9	R		644
2002 NJ_{71}		2002 07 29.22601	20 07 54.29	−12 21 03.3	19.4	R		644	2002 NP_{71}		2002 06 24.40178	20 30 02.99	−11 35 52.5				644
2002 NJ_{71}		2002 08 24.16953	19 53 47.70	−14 59 07.3	20.6	R		644	2002 NP_{71}		2002 06 24.41505	20 30 02.69	−11 35 54.9	20.5	R		644
2002 NJ_{71}		2002 08 24.19073	19 53 47.46	−14 59 14.1	20.7	R		644	2002 NP_{71}		2002 06 24.43145	20 30 02.34	−11 35 57.4				644
2002 NK_{71}		2002 06 10.41294	20 34 16.56	−09 58 57.8	20.5	R		644	2002 NP_{71}		2002 07 03.42685	20 26 03.61	−12 04 26.2	20.0	R		644
2002 NK_{71}		2002 06 10.42333	20 34 16.51	−09 58 58.4	20.3	R		644	2002 NP_{71}		2002 07 03.43719	20 26 03.24	−12 04 28.7	20.0	R		644
2002 NK_{71}		2002 06 10.43387	20 34 16.42	−09 58 58.7	20.6	R		644	2002 NP_{71}		2002 07 03.44888	20 26 02.84	−12 04 31.0	19.7	R		644
2002 NK_{71}		2002 06 24.39792	20 30 54.05	−10 22 38.4	20.1	R		644	2002 NP_{71}	*	2002 07 08.27987	20 23 15.93	−12 24 33.0	19.6	R		644
2002 NK_{71}		2002 06 24.40787	20 30 53.82	−10 22 40.2				644	2002 NP_{71}		2002 07 08.36163	20 23 12.76	−12 24 55.2	19.9	R		644
2002 NK_{71}		2002 06 24.42454	20 30 53.39	−10 22 42.5	20.7	R		644	2002 NP_{71}		2002 07 08.42390	20 23 10.31	−12 25 12.0	19.6	R		644
2002 NK_{71}		2002 07 03.43031	20 26 34.11	−10 52 45.6			I	644	2002 NP_{71}		2002 07 22.20757	20 13 26.85	−13 37 58.5				644
2002 NK_{71}		2002 07 03.44184	20 26 33.73	−10 52 48.2	20.0	R		644	2002 NP_{71}		2002 07 22.22913	20 13 25.88	−13 38 07.1				644
2002 NK_{71}		2002 07 03.45234	20 26 33.34	−10 52 50.8	20.2	R		644	2002 NP_{71}		2002 07 22.23028	20 13 25.83	−13 38 07.2				644
2002 NK_{71}	*	2002 07 08.27769	20 23 39.30	−11 13 30.8	19.7	R		644	2002 NP_{71}		2002 08 07.24201	20 01 17.32	−15 19 55.7	19.3	R		644
2002 NK_{71}		2002 07 08.35782	20 23 36.11	−11 13 53.3			I	644	2002 NP_{71}		2002 08 07.26284	20 01 16.40	−15 20 03.7				644
2002 NK_{71}		2002 07 08.42171	20 23 33.54	−11 14 10.9				644	2002 NP_{71}		2002 08 28.16737	19 50 14.04	−17 29 51.1	20.2	R		644
2002 NK_{71}		2002 07 21.23584	20 14 28.06	−12 22 20.7	19.5	R		644	2002 NP_{71}		2002 08 28.18861	19 50 13.60	−17 29 58.6	19.6	R		644
2002 NK_{71}		2002 07 21.25839	20 14 27.01	−12 22 28.9	19.5	R		644	2002 NP_{71}		2002 08 28.20987	19 50 13.17	−17 30 05.4				644
2002 NK_{71}		2002 07 21.27910	20 14 26.02	−12 22 35.9	20.4	R		644	2002 OR_{16}		2009 12 19.16672	03 03 19.83	+14 43 34.0	21.2	V		G96
2002 NK_{71}		2002 07 29.17863	20 08 24.67	−13 11 25.0				644	2002 OR_{16}		2009 12 19.17317	03 03 19.69	+14 43 32.4	21.2	V		G96
2002 NK_{71}		2002 07 29.20302	20 08 23.56	−13 11 34.9			I	644	2002 OR_{16}		2009 12 19.17958	03 03 19.51	+14 43 31.4	21.1	V		G96
2002 NK_{71}		2002 07 29.22487	20 08 22.51	−13 11 42.8	19.7	R		644	2002 OR_{16}		2009 12 19.18601	03 03 19.36	+14 43 29.9	21.0	V		G96
2002 NK_{71}		2002 08 05.21620	20 03 11.85	−13 57 05.1	19.5			644	2002 OR_{28}		2009 12 18.95477	03 35 03.18	+21 40 33.8	18.9			A77
2002 NK_{71}		2002 08 05.24062	20 03 10.75	−13 57 14.8	19.7			644	2002 OR_{28}		2009 12 18.99528	03 35 02.18	+21 40 16.6	19.0			A77
2002 NK_{71}		2002 08 05.27821	20 03 09.08	−13 57 30.0	19.4			644	2002 OR_{28}		2009 12 19.03580	03 35 01.15	+21 39 55.8	18.5			A77
2002 NK_{71}		2002 08 07.24316	20 01 46.08	−14 10 23.5				644	2002 OR_{28}		2009 12 19.07649	03 35 00.93	+21 39 41.1	19.8	V		691
2002 NK_{71}		2002 08 07.26399	20 01 45.17	−14 10 31.5	19.8	R		644	2002 OR_{28}		2009 12 19.09236	03 35 00.54	+21 39 33.9	20.5	V		691
2002 NK_{71}		2002 08 07.28519	20 01 44.24	−14 10 40.7				644	2002 OR_{28}		2009 12 19.10824	03 35 00.12	+21 39 27.5	19.7	V		691
2002 NK_{71}		2002 08 15.21538	19 56 39.90	−15 02 15.9	21.5	V		291	2002 OR_{28}		2009 12 19.23025	03 34 57.00	+21 38 33.9	19.1	V		G96
2002 NK_{71}		2002 08 15.22279	19 56 39.63	−15 02 18.9	21.2	V		291	2002 OR_{28}		2009 12 19.23702	03 34 56.82	+21 38 31.2	19.1	V		G96
2002 NK_{71}		2002 08 15.23035	19 56 39.35	−15 02 21.7	20.9	V		291	2002 OR_{28}		2009 12 19.24382	03 34 56.67	+21 38 28.1	19.1	V		G96
2002 NK_{71}		2002 08 24.16609	19 52 15.12	−15 57 46.8	20.0	R		644	2002 OR_{28}		2009 12 19.25055	03 34 56.49	+21 38 24.9	19.2	V		G96
2002 NK_{71}		2002 08 24.18729	19 52 14.55	−15 57 54.0	20.2	R		644	2002 OD_{29}		2009 12 25.52455	12 14 12.63	+01 19 38.0				691
2002 NK_{71}		2002 08 24.20888	19 52 14.05	−15 58 01.5				644	2002 OD_{29}		2009 12 25.53780	12 14 13.43	+01 19 34.1				691
2002 NK_{71}		2002 08 28.16854	19 50 49.33	−16 21 04.1				644	2002 OD_{29}		2009 12 25.55107	12 14 14.21	+01 19 30.6				691
2002 NK_{71}		2002 08 28.18976	19 50 48.93	−16 21 11.4	20.2	R		644	2002 OX_{32}		2002 07 07.36938	21 48 32.02	−13 43 38.9	21.4	V		291
2002 NK_{71}		2002 08 28.21103	19 50 48.50	−16 21 18.1	19.9	R		644	2002 OX_{32}		2002 07 07.39051	21 48 31.64	−13 43 38.3	21.7	V		291
2002 NK_{71}		2003 11 20.262690	02 57 42.030	−00 20 32.46	20.34	V		645	2002 OX_{32}		2002 07 07.41180	21 48 31.24	−13 43 37.7	21.8	V		291
2002 NK_{71}		2003 11 20.266162	02 57 41.873	−00 20 32.83	21.24			645	2002 OX_{32}		2003 11 20.24261	03 33 32.66	+31 16 44.8	20.5	V		691
2002 NK_{71}		2008 09 06.37909	00 48 57.74	−05 24 24.5	19.8	V		703	2002 OX_{32}		2003 11 20.26962	03 33 31.29	+31 16 39.4	20.5	V		691
2002 NK_{71}		2008 09 06.38740	00 48 57.63	−05 24 27.5	19.3	V		703	2002 OX_{32}		2003 11 20.29748	03 33 29.87	+31 16 33.9	20.3	V		691
2002 NK_{71}		2008 09 06.39572	00 48 57.38	−05 24 33.4	19.8	V		703	2002 OX_{32}		2003 12 01.24778	03 24 55.50	+30 34 13.3	21.2	V		691
2002 NK_{71}		2008 09 06.40409	00 48 57.06	−05 24 36.3	20.1	V		703	2002 OX_{32}		2003 12 01.27564	03 24 54.25	+30 34 06.3	20.7	V		691
2002 NK_{71}		2008 10 02.28241	00 32 59.35	−08 53 16.5	19.8	V		703	2002 OX_{32}		2003 12 01.30367	03 24 52.96	+30 33 58.8	20.7	V		691
2002 NK_{71}		2008 10 02.29053	00 32 58.95	−08 53 19.9	19.6	V		703	2002 OX_{32}		2003 12 17.07185	03 15 33.81	+29 22 08.7	21.6	V		691
2002 NK_{71}		2008 10 02.29859	00 32 58.77	−08 53 22.1	19.6	V		703	2002 OX_{32}		2003 12 17.09827	03 15 33.10	+29 22 01.9	21.4	V		691
2002 NK_{71}		2008 10 02.30662	00 32 58.38	−08 53 25.1	19.9	V		703	2002 OX_{32}		2003 12 17.12551	03 15 32.32	+29 21 54.1	21.5	V		691
2002 NL_{71}		2002 07 03.43031	20 28 01.48	−11 14 55.8	20.4	R		644	2002 OZ_{32}		2003 10 02.28004	00 54 29.71	−04 29 38.3	20.7	V		691
2002 NL_{71}		2002 07 03.44184	20 28 01.16	−11 14 59.3	20.6	R		644	2002 OZ_{32}		2003 10 02.30611	00 54 28.61	−04 29 49.6	20.5	V		691
2002 NL_{71}		2002 07 03.45234	20 28 00.80	−11 15 01.9	20.0	R		644	2002 OZ_{32}		2003 10 02.33230	00 54 27.52	−04 30 00.6	20.8	V		691
2002 NL_{71}	*	2002 07 08.27769	20 25 27.02	−11 40 11.7	20.0	R		644	2002 OZ_{32}		2006 02 22.40133	12 38 48.63	+02 19 47.4	19.8	R		699
2002 NL_{71}		2002 07 08.35782	20 25 23.99	−11 40 39.6	19.8	R		644	2002 OZ_{32}		2006 02 22.41960	12 38 48.21	+02 19 56.3				699
2002 NL_{71}		2002 07 08.42171	20 25 21.55	−11 41 01.6	19.5	R		644	2002 OZ_{32}		2006 02 22.43785	12 38 48.00	+02 20 03.2				699
2002 NL_{71}		2002 07 21.23584	20 16 24.02	−13 09 05.2				644	2002 OZ_{32}		2006 02 22.45614	12 38 47.50	+02 20 10.9				699
2002 NL_{71}		2002 07 21.25839	20 16 22.94	−13 09 16.2				644	2002 OZ_{32}		2008 09 20.19000	21 37 36.62	−13 08 08.1	20.6	V		G96
2002 NL_{71}		2002 07 21.27910	20 16 21.89	−13 09 25.7	19.5	R		644	2002 OZ_{32}		2008 09 20.19553	21 37 36.48	−13 08 08.9	20.6	V		G96
2002 NL_{71}		2002 07 22.20757	20 15 38.62	−13 16 45.7	19.5	R		644	2002 OZ_{32}		2008 09 20.20113	21 37 36.30	−13 08 10.7	20.4	V		G96
2002 NL_{71}		2002 07 22.23028	20 15 37.51	−13 16 57.2	19.7	R		644	2002 OZ_{32}		2008 09 20.20664	21 37 36.22	−13 08 13.2	20.4	V		G96
2002 NL_{71}		2002 07 22.25095	20 15 36.51	−13 17 06.4	19.7	R		644	2002 OZ_{32}		2008 10 29.15713	21 36 33.58	−14 51 03.8	21.2	V		G96
2002 NL_{71}		2002 08 07.25589	20 03 18.32	−15 33 29.8	19.8	R		644	2002 OZ_{32}		2008 10 29.16330	21 36 33.73	−14 51 04.1	21.2	V		G96
2002 NL_{71}		2002 08 07.27697	20 03 17.36	−15 33 41.0			I	644	2002 OZ_{32}		2008 10 29.16948	21 36 33.84	−14 51 04.0	21.1	V		G96
2002 NL_{71}		2002 08 07.29661	20 03 16.49	−15 33 51.3				644	2002 OZ_{32}		2008 10 29.17556	21 36 33.98	−14 51 04.3	21.1	V		G96
2002 NL_{71}		2002 08 28.17096	19 53 59.88	−18 21 14.1				644	2002 OZ_{32}		2009 10 01.34457	03 01 56.13	+03 01 38.2	20.1	V		G96
2002 NL_{71}		2002 08 28.19205	19 53 59.64	−18 21 22.5	19.9	R		644	2002 OZ_{32}		2009 10 01.34911	03 01 56.06	+03 01 36.4	20.1	V		G96
2002 NM_{71}		2002 06 16.41075	20 35 19.39	−14 28 06.2	20.9	R		644	2002 OZ_{32}		2009 10 01.35365	03 01 55.95	+03 01 34.3	20.2	V		G96
2002 NM_{71}		2002 06 16.42126	20 35 19.10	−14 27 59.7	20.3	R		644	2002 OZ_{32}		2009 10 01.35828	03 01 55.84	+03 01 32.8	20.3	V		G96
2002 NM_{71}		2002 06 16.43157	20 35 18.75	−14 27 54.3	20.6	R		644	2002 OA_{33}		2006 05 31.31712	16 20 29.62	−08 45 32.9	21.0	V		691
2002 NM_{71}		2002 06 24.41609	20 30 37.04	−13 11 50.8			K	644	2002 OA_{33}		2006 05 31.33446	16 20 28.73	−08 45 30.7	20.1	V		691
2002 NM_{71}		2002 07 03.42802	20 22 47.93	−11 45 25.6	19.9	R		644	2002 OA_{33}		2006 05 31.35179	16 20 27.83	−08 45 27.6	20.2	V		691
2002 NM_{71}		2002 07 03.43832	20 22 47.31	−11 45 19.5	19.7	R		644	2002 OA_{33}		2006 06 15.30159	16 09 04.57	−08 22 48.6				691
2002 NM_{71}		2002 07 03.45001	20 22 46.55	−11 45 12.8	19.9	R		644	2002 OA_{33}		2006 06 15.31891	16 09 03.84	−08 22 48.3				691
2002 NM_{71}	*	2002 07 08.26872	20 17 36.12	−10 59 17.2	19.9	R		644	2002 OA_{33}		2006 06 15.33619	16 09 03.12	−08 22 48.2				691
2002 NM_{71}		2002 07 08.34278	20 17 30.88	−10 58 35.5	19.7	R		644	2002 OA_{33}		2007 09 13.46031	02 12 29.73	+08 17 22.2	22.3	V		G96

2002 OA_{33}	2007 09 13.46582	02 12 29.66	+08 17 20.4	21.6	V		G96	2002 PB_{43}	2007 12 16.19784	05 46 13.41	+25 12 21.7	20.0	V		691
2002 OA_{33}	2007 09 13.47130	02 12 29.59	+08 17 18.8	21.7	V		G96	2002 PB_{43}	2007 12 16.21549	05 46 12.21	+25 12 17.0	20.8	V		691
2002 OA_{33}	2007 09 13.47684	02 12 29.48	+08 17 16.8	21.6	V		G96	2002 PB_{43}	2007 12 16.23314	05 46 10.96	+25 12 12.8	20.7	V		691
2002 OC_{33}	2002 07 05.44598	21 06 39.38	−15 33 44.8	19.6	R		644	2002 PB_{43}	2008 02 08.20446	05 16 05.05	+22 19 47.3	21.2	V		G96
2002 OC_{33}	2002 07 05.45650	21 06 38.98	−15 33 44.9	19.8	R		644	2002 PB_{43}	2008 02 08.21264	05 16 05.16	+22 19 46.5	21.0	V		G96
2002 OC_{33}	2002 07 05.46704	21 06 38.57	−15 33 44.7	20.0	R		644	2002 PB_{43}	2008 02 08.22076	05 16 05.26	+22 19 45.7	20.8	V		G96
2002 OC_{33}	* 2002 07 18.24667	20 56 49.45	−15 37 28.8	20.2	R		644	2002 PB_{43}	2008 02 08.22890	05 16 05.34	+22 19 44.2	20.8	V		G96
2002 OC_{33}	2002 07 18.32306	20 56 45.06	−15 37 33.1	20.0	R		644	2002 PE_{54}	2009 04 19.23884	13 55 02.38	+05 31 05.1	19.9	V		G96
2002 OC_{33}	2002 07 18.38696	20 56 41.57	−15 37 39.0	20.8	R		644	2002 PE_{54}	2009 04 19.24694	13 55 01.95	+05 31 08.0	20.0	V		G96
2002 OC_{33}	2002 07 22.32264	20 52 59.28	−15 41 29.6	19.6	R		644	2002 PE_{54}	2009 04 19.25510	13 55 01.52	+05 31 10.2	20.1	V		G96
2002 OC_{33}	2002 07 22.35515	20 52 57.30	−15 41 32.0	19.7	R		644	2002 PE_{54}	2009 04 19.26334	13 55 01.09	+05 31 12.7	20.1	V		G96
2002 OC_{33}	2002 07 22.39646	20 52 54.79	−15 41 35.0	19.3	R		644	2002 PE_{54}	2009 05 04.20764	13 42 50.58	+06 27 19.0	20.1	V		G96
2002 OC_{33}	2002 08 07.31531	20 37 02.84	−16 02 41.3	19.4	R		644	2002 PE_{54}	2009 05 04.21370	13 42 50.32	+06 27 19.8	20.4	V		G96
2002 OC_{33}	2002 08 07.34120	20 37 01.24	−16 02 43.1	19.5	R		644	2002 PE_{54}	2009 05 04.21978	13 42 50.04	+06 27 20.7	19.9	V		G96
2002 OC_{33}	2002 08 07.36912	20 36 59.61	−16 02 45.5	18.5	R		644	2002 PE_{54}	2009 05 04.22594	13 42 49.75	+06 27 21.2	20.0	V		G96
2002 OC_{33}	2002 08 27.14622	20 21 58.16	−16 22 46.6	20.4	R		644	2002 PO_{63}	2009 12 20.36296	07 50 45.08	+15 05 36.6				691
2002 OC_{33}	2002 08 27.16696	20 21 57.51	−16 22 47.0	20.7	R		644	2002 PO_{63}	2009 12 20.38064	07 50 44.31	+15 05 44.4				691
2002 OD_{33}	* 2002 07 18.24667	20 57 01.56	−15 32 28.0	20.2	R		644	2002 PO_{63}	2009 12 20.39831	07 50 43.51	+15 05 52.9				691
2002 OD_{33}	2002 07 18.32306	20 56 58.74	−15 32 52.1	20.4	R		644	2002 PA_{64}	2009 12 19.23993	06 54 01.51	+27 21 20.8	19.6	V		691
2002 OD_{33}	2002 07 18.38696	20 56 56.32	−15 33 12.3	20.4	R		644	2002 PA_{64}	2009 12 19.25768	06 54 00.55	+27 21 21.0	20.1	V		691
2002 OD_{33}	2002 08 07.31649	20 43 05.77	−17 31 17.9	20.2	R		644	2002 PA_{64}	2009 12 19.27542	06 53 59.57	+27 21 20.5	20.2	V		691
2002 OD_{33}	2002 08 07.34234	20 43 04.50	−17 31 27.7	20.3	R		644	2002 PD_{66}	2002 06 24.39792	20 28 07.11	−10 07 31.1				644
2002 OD_{33}	2002 08 07.37027	20 43 03.20	−17 31 37.6	20.1	R		644	2002 PD_{66}	2002 06 24.40787	20 28 06.92	−10 07 32.9	19.9	R		644
2002 OD_{33}	2002 08 08.28634	20 42 24.02	−17 37 11.6	19.0	R		644	2002 PD_{66}	2002 06 24.42454	20 28 06.58	−10 07 35.2				644
2002 OD_{33}	2002 08 08.30757	20 42 23.03	−17 37 20.3	20.2	R		644	2002 PD_{66}	2002 07 03.42685	20 24 27.78	−10 38 26.0	19.4	R		644
2002 OD_{33}	2002 08 08.32852	20 42 22.03	−17 37 28.0	20.5	R		644	2002 PD_{66}	2002 07 03.43719	20 24 27.46	−10 38 28.4	19.7	R		644
2002 PY_1	2009 12 27.26705	07 50 05.38	+07 25 34.1				291	2002 PD_{66}	2002 07 03.44888	20 24 27.08	−10 38 31.4	19.4	R		644
2002 PY_1	2009 12 27.27659	07 50 04.95	+07 25 36.1				291	2002 PD_{66}	2002 07 08.27769	20 21 46.50	−11 01 09.0	20.0	R		644
2002 PY_1	2009 12 27.28208	07 50 04.73	+07 25 37.1				291	2002 PD_{66}	2002 07 08.31300	20 21 45.14	−11 01 20.0	19.7	R		644
2002 PM_5	1992 10 03.40080	01 37 11.83	+06 33 44.3	19.9	V		691	2002 PD_{66}	2002 07 08.35782	20 21 43.41	−11 01 33.9	19.4	R		644
2002 PM_5	1992 10 03.43049	01 37 10.56	+06 33 26.9				691	2002 PD_{66}	2002 07 08.37620	20 21 42.70	−11 01 39.5				644
2002 PM_5	1992 10 03.45973	01 37 09.30	+06 33 09.6				691	2002 PD_{66}	2002 07 08.42171	20 21 40.95	−11 01 53.6	19.8	R		644
2002 PM_5	2006 03 02.40733	12 44 09.82	−05 23 10.2	21.4	V		691	2002 PD_{66}	2002 07 21.23584	20 12 51.55	−12 19 59.5	19.5	R		644
2002 PM_5	2006 03 02.42466	12 44 09.28	−05 23 05.4	22.0	V		691	2002 PD_{66}	2002 07 21.25839	20 12 50.46	−12 20 09.0	19.7	R		644
2002 PM_5	2006 03 02.44199	12 44 08.77	−05 23 00.4	21.8	V		691	2002 PD_{66}	2002 07 21.27910	20 12 49.56	−12 20 17.2	19.3	R		644
2002 PM_5	2007 11 02.11303	20 36 27.82	−13 19 20.3	20.9	V		G96	2002 PD_{66}	2002 07 29.17634	20 06 53.55	−13 17 41.7	19.7	R		644
2002 PM_5	2007 11 02.12179	20 36 28.76	−13 19 19.5	20.7	V		G96	2002 PD_{66}	2002 07 29.20075	20 06 52.41	−13 17 52.8	19.5	R		644
2002 PM_5	2007 11 02.13053	20 36 29.70	−13 19 18.1	20.4	V		G96	2002 PD_{66}	2002 07 29.22248	20 06 51.40	−13 18 03.0	19.3	R		644
2002 PM_5	2007 11 02.13932	20 36 30.52	−13 19 18.9	21.0	V		G96	2002 PD_{66}	2002 08 28.16971	19 51 19.77	−16 59 51.8	19.7	R		644
2002 PM_5	2007 11 03.11764	20 38 12.48	−13 18 15.5	20.9	V		G96	2002 PD_{66}	2002 08 28.19090	19 51 19.49	−17 00 00.3	19.9	R		644
2002 PM_5	2007 11 03.12344	20 38 13.05	−13 18 15.4	21.1	V		G96	2002 PD_{66}	2002 08 28.21227	19 51 19.26	−17 00 08.3	19.9	R		644
2002 PM_5	2007 11 03.12912	20 38 13.63	−13 18 14.8	20.9	V		G96	2002 PA_{68}	2002 07 21.36395	21 31 36.95	−07 24 52.9	19.8	R		644
2002 PM_5	2007 11 03.13505	20 38 14.24	−13 18 14.6	21.1	V		G96	2002 PA_{68}	2002 07 21.39060	21 31 36.15	−07 25 06.5	20.1	R		644
2002 PN_6	2009 12 19.13221	04 59 30.46	+21 49 00.0			K	291	2002 PA_{68}	2002 07 21.41179	21 31 35.48	−07 25 17.6	20.1	R		644
2002 PN_6	2009 12 19.15532	04 59 28.82	+21 48 52.8			K	291	2002 PA_{68}	2002 08 17.26394	21 14 09.53	−12 15 52.1	19.6	R		644
2002 PN_6	2009 12 19.16794	04 59 27.90	+21 48 48.7			K	291	2002 PA_{68}	2002 08 17.29387	21 14 08.20	−12 16 13.2	19.4	R		644
2002 PN_6	2009 12 19.448625	04 59 07.987	+21 47 17.81	22.5	R	2	568	2002 PA_{68}	2002 08 17.33935	21 14 06.19	−12 16 45.1	20.1	R		644
2002 PN_6	2009 12 19.452475	04 59 07.717	+21 47 16.55	22.3	R	2	568	2002 PA_{68}	2002 08 27.28661	21 07 53.86	−14 10 52.2	20.0	R		644
2002 PH_{15}	2007 09 20.45474	01 23 46.47	+05 52 20.4	20.8	V		691	2002 PA_{68}	2002 08 27.30965	21 07 53.05	−14 11 07.9	19.9	R		644
2002 PH_{15}	2007 09 20.47233	01 23 45.83	+05 52 11.7	20.8	V		691	2002 PA_{68}	2002 08 27.33025	21 07 52.30	−14 11 20.1	20.2	R		644
2002 PH_{15}	2007 09 20.48992	01 23 45.16	+05 52 02.8	20.8	V		691	2002 PP_{68}	2009 12 25.52977	12 09 32.99	−02 14 40.7				691
2002 PH_{15}	2007 10 13.24993	01 07 00.80	+02 40 16.8	19.7	V		G96	2002 PP_{68}	2009 12 25.54302	12 09 33.59	−02 14 43.9				691
2002 PH_{15}	2007 10 13.25574	01 07 00.48	+02 40 13.2	20.0	V		G96	2002 PP_{68}	2009 12 25.55629	12 09 34.06	−02 14 47.4				691
2002 PH_{15}	2007 10 13.26155	01 07 00.19	+02 40 10.4	19.9	V		G96	2002 PD_{80}	2008 09 20.40501	01 23 47.07	+34 00 33.7	20.4	V		G96
2002 PH_{15}	2007 10 13.26734	01 06 59.90	+02 40 07.8	20.0	V		G96	2002 PD_{80}	2008 09 20.41332	01 23 46.71	+34 00 33.7	20.1	V		G96
2002 PU_{15}	2002 07 03.45347	20 37 20.13	−11 40 44.8	20.2	R		644	2002 PD_{80}	2008 09 20.42162	01 23 46.35	+34 00 33.6	20.1	V		G96
2002 PU_{15}	2002 07 03.46402	20 37 19.88	−11 40 48.3	19.4	R		644	2002 PD_{80}	2008 09 20.43009	01 23 45.99	+34 00 33.6	19.8	V		G96
2002 PU_{15}	2002 07 03.47433	20 37 19.65	−11 40 51.4	19.6	R		644	2002 PD_{80}	2008 10 06.40993	01 11 14.71	+33 29 02.5	19.7	V		703
2002 PU_{15}	2002 07 09.28147	20 34 53.65	−12 15 53.2	19.4	R		644	2002 PD_{80}	2008 10 06.41840	01 11 14.35	+33 29 00.8	19.3	V		703
2002 PU_{15}	2002 07 09.36238	20 34 51.02	−12 16 25.8	19.5	R		644	2002 PD_{80}	2008 10 06.42685	01 11 13.81	+33 28 56.3	20.0	V		703
2002 PU_{15}	2002 07 09.43105	20 34 48.77	−12 16 53.3	19.7	R		644	2002 PD_{80}	2008 10 06.43530	01 11 13.34	+33 28 55.8	19.6	V		703
2002 PU_{15}	2002 07 22.30738	20 27 01.38	−13 56 31.9	19.6	R		644	2002 PL_{82}	2007 09 26.36551	02 47 28.82	+02 55 13.1	20.4	V		G96
2002 PU_{15}	2002 07 22.32847	20 27 00.43	−13 56 42.9	19.5	R		644	2002 PL_{82}	2007 09 26.37044	02 47 28.68	+02 55 10.8	19.9	V		G96
2002 PU_{15}	2002 07 22.36197	20 26 58.97	−13 57 00.3	19.3	R		644	2002 PL_{82}	2007 09 26.37536	02 47 28.57	+02 55 08.8	20.2	V		G96
2002 PU_{15}	2002 08 17.15524	20 11 29.73	−17 40 38.1	19.1	R		644	2002 PL_{82}	2007 09 26.38028	02 47 28.42	+02 55 06.6	20.1	V		G96
2002 PU_{15}	2002 08 17.17625	20 11 29.22	−17 40 47.9	20.2	R		644	2002 PL_{82}	2007 10 19.34042	02 32 14.78	+00 02 45.7	20.3	V		703
2002 PU_{15}	2002 08 17.19698	20 11 28.68	−17 40 57.9	20.0	R		644	2002 PL_{82}	2007 10 19.34853	02 32 14.46	+00 02 42.2	19.5	V		703
2002 PU_{15}	2002 08 27.14047	20 09 10.29	−18 51 09.0				644	2002 PL_{82}	2007 10 19.35668	02 32 13.95	+00 02 38.8	20.4	V		703
2002 PU_{15}	2002 08 27.16125	20 09 10.12	−18 51 17.7	20.3	R		644	2002 PL_{82}	2007 10 19.36481	02 32 13.48	+00 02 35.3	19.7	V		703
2002 PU_{15}	2002 08 27.18204	20 09 09.93	−18 51 25.4	20.2	R		644	2002 PL_{82}	2007 11 07.23916	02 15 52.92	−01 38 00.7	19.8	V		703
2002 PU_{15}	2002 08 28.17670	20 09 05.97	−18 57 34.8	19.9	R		644	2002 PL_{82}	2007 11 07.24875	02 15 52.41	−01 38 04.3	20.0	V		703
2002 PU_{15}	2002 08 28.19786	20 09 05.83	−18 57 42.5	20.2	R		644	2002 PL_{82}	2007 11 07.25838	02 15 51.94	−01 38 05.9	20.7	V		703
2002 PU_{15}	2002 08 28.21954	20 09 05.70	−18 57 50.6				644	2002 PL_{82}	2007 11 07.26801	02 15 51.58	−01 38 07.0	20.2	V		703
2002 PB_{20}	2009 12 19.40440	09 47 51.03	+11 57 12.0	20.5	V		G96	2002 PL_{82}	2007 11 15.22956	02 09 47.91	−01 59 21.3	20.1	V		703
2002 PB_{20}	2009 12 19.41087	09 47 50.96	+11 57 10.2	20.7	V		G96	2002 PL_{82}	2007 11 15.23610	02 09 47.66	−01 59 21.3	20.1	V		703
2002 PB_{20}	2009 12 19.41751	09 47 50.89	+11 57 08.9	20.2	V		G96	2002 PL_{82}	2007 11 15.24278	02 09 47.44	−01 59 22.7	20.4	V		703
2002 PB_{20}	2009 12 19.42383	09 47 50.85	+11 57 07.5	21.1	V		G96	2002 PL_{82}	2007 11 15.24928	02 09 47.08	−01 59 22.3	20.2	V		703
2002 PK_{27}	2008 08 24.34578	00 27 24.32	+09 04 55.4				691	2002 PU_{83}	2009 01 17.51306	10 50 42.30	+10 08 58.5				691
2002 PK_{27}	2008 08 24.36334	00 27 23.86	+09 04 54.1				691	2002 PU_{83}	2009 01 17.53120	10 50 41.95	+10 09 05.8				691
2002 PK_{27}	2008 08 24.38090	00 27 23.38	+09 04 53.1				691	2002 PU_{83}	2009 01 17.54958	10 50 41.57	+10 09 11.9				691
2002 PK_{27}	2008 09 25.33491	00 06 50.50	+07 16 14.4	20.2	V		G96	2002 PU_{83}	2009 02 05.41635	10 41 11.09	+12 26 48.8	21.1	V		691
2002 PK_{27}	2008 09 25.34488	00 06 50.04	+07 16 11.6	20.2	V		G96	2002 PU_{83}	2009 02 05.43449	10 41 10.32	+12 26 57.9	20.8	V		691
2002 PK_{27}	2008 09 25.35486	00 06 49.57	+07 16 08.4	20.1	V		G96	2002 PU_{83}	2009 02 05.45263	10 41 09.57	+12 27 06.7	20.8	V		691
2002 PK_{27}	2008 09 25.36486	00 06 49.10	+07 16 05.5	20.3	V		G96	2002 PE_{92}	2009 12 19.27369	04 49 33.06	+22 28 34.5	19.9	V		G96
2002 PK_{27}	2008 10 30.27105	23 46 25.82	+04 30 28.8	20.8	V		G96	2002 PE_{92}	2009 12 19.28021	04 49 32.73	+22 28 32.4	19.9	V		G96
2002 PK_{27}	2008 10 30.27866	23 46 25.71	+04 30 27.5	21.1	V		G96	2002 PE_{92}	2009 12 19.28647	04 49 32.41	+22 28 31.0	19.8	V		G96
2002 PK_{27}	2008 10 30.28625	23 46 25.53	+04 30 25.8	20.9	V		G96	2002 PE_{92}	2009 12 19.29296	04 49 32.08	+22 28 29.2	19.6	V		G96
2002 PK_{27}	2008 10 30.29392	23 46 25.39	+04 30 24.1	20.8	V		G96	2002 PA_{101}	2008 10 02.34943	00 54 54.86	+13 39 17.6	19.5	V		703
2002 PF_{33}	2008 02 13.27377	10 49 53.64	+06 38 29.6	21.4	V		691	2002 PA_{101}	2008 10 02.35789	00 54 54.46	+13 39 16.6	19.4	V		703
2002 PF_{33}	2008 02 13.29143	10 49 52.69	+06 38 37.2	21.4	V		691	2002 PA_{101}	2008 10 02.36644	00 54 54.03	+13 39 14.9	18.9	V		703
2002 PF_{33}	2008 02 13.30907	10 49 51.82	+06 38 44.6	21.9	V		691	2002 PA_{101}	2008 10 02.37499	00 54 53.67	+13 39 12.2	20.6	V		703
2002 PF_{33}	2008 02 26.24200	10 38 03.33	+08 19 21.6	21.9	V		G96	2002 PA_{101}	2008 10 08.15267	00 49 56.02	+13 26 14.0	19.7	V		691
2002 PF_{33}	2008 02 26.24919	10 38 02.83	+08 19 24.2	21.7	V		G96	2002 PA_{101}	2008 10 08.17373	00 49 54.92	+13 26 10.7	19.7	V		691
2002 PF_{33}	2008 02 26.25632	10 38 02.47	+08 19 28.2	21.8	V		G96	2002 PA_{101}	2008 10 08.19134	00 49 53.98	+13 26 08.4	19.6	V		691
2002 PF_{33}	2008 02 26.26344	10 38 02.04	+08 19 31.4	21.8	V		G96	2002 PA_{101}	2008 10 29.30654	00 33 36.50	+12 24 20.0	19.9	V		G96
2002 PD_{35}	2009 12 20.24525	06 41 26.66	+37 02 29.6	20.2	V		G96	2002 PA_{101}	2008 10 29.31324	00 33 36.25	+12 24 18.8	20.0	V		G96
2002 PD_{35}	2009 12 20.24995	06 41 26.37	+37 02 29.2	20.1	V		G96	2002 PA_{101}	2008 10 29.31995	00 33 36.00	+12 24 17.5	20.1	V		G96
2002 PD_{35}	2009 12 20.25454	06 41 26.08	+37 02 29.1	20.3	V		G96	2002 PA_{101}	2008 10 29.32684	00 33 35.74	+12 24 16.3	19.9	V		G96
2002 PD_{35}	2009 12 20.25912	06 41 25.80	+37 02 28.8	20.2	V		G96	2002 PH_{105}	2008 12 22.46307	09 07 00.49	+15 21 50.3	21.4	V		691
2002 PR_{36}	2009 12 20.38265	05 28 02.78	+25 13 14.9	20.5	V		G96	2002 PH_{105}	2008 12 22.47865	09 07 00.00	+15 21 50.4	21.1	V		691
2002 PR_{36}	2009 12 20.38902	05 28 02.42	+25 13 14.2	20.4	V		G96	2002 PH_{105}	2008 12 22.49423	09 06 59.51	+15 21 47.3	21.2	V		691
2002 PR_{36}	2009 12 20.39532	05 28 02.06	+25 13 14.0	20.5	V		G96	2002 PH_{105}	2009 02 01.25462	08 33 11.80	+15 30 36.8	21.9	V		G96
2002 PR_{36}	2009 12 20.40167	05 28 01.74	+25 13 12.7	20.6	V		G96	2002 PH_{105}	2009 02 01.26012	08 33 11.48	+15 30 37.7	21.5	V		G96
2002 PB_{43}	2007 12 03.23519	06 00 21.57	+25 54 36.5	20.9	V		691	2002 PH_{105}	2009 02 01.26567	08 33 11.12	+15 30 37.5	21.4	V		G96
2002 PB_{43}	2007 12 03.26532	06 00 19.68	+25 54 31.6	20.1	V		691	2002 PH_{105}	2009 02 01.27119	08 33 10.76	+15 30 37.6	21.1	V		G96
2002 PB_{43}	2007 12 03.28295	06 00 18.55	+25 54 28.5	20.4	V		691	2002 PP_{107}	2009 11 09.50508	05 18 09.90	+24 22 38.4	19.9	V		G96

2002 PP_{107}	2009 11 09.51251	05 18 09.68	+24 22 37.7	18.9	V		G96	2002 PO_{181}	2008 10 09.19251	00 07 55.74	+17 49 53.8	20.3	V		G96
2002 PP_{107}	2009 11 09.52013	05 18 09.39	+24 22 36.3	20.2	V		G96	2002 PO_{181}	2008 10 09.19735	00 07 55.52	+17 49 51.9	20.6	V		G96
2002 PP_{107}	2009 12 10.28749	04 53 54.52	+22 54 39.0	19.4	V		G96	2002 PO_{181}	2008 10 09.20215	00 07 55.34	+17 49 49.8	20.8	V		G96
2002 PP_{107}	2009 12 10.29451	04 53 54.13	+22 54 37.6	19.5	V		G96	2002 PL_{186}	2009 12 20.38093	05 28 52.89	+24 16 56.1	20.1	V		G96
2002 PP_{107}	2009 12 10.30131	04 53 53.77	+22 54 36.4	19.4	V		G96	2002 PL_{186}	2009 12 20.38728	05 28 52.57	+24 16 56.0	20.3	V		G96
2002 PP_{107}	2009 12 10.30823	04 53 53.41	+22 54 35.0	19.4	V		G96	2002 PL_{186}	2009 12 20.39362	05 28 52.24	+24 16 56.1	20.3	V		G96
2002 PP_{107}	2009 12 19.27429	04 46 19.09	+22 24 16.2	19.8	V		G96	2002 PL_{186}	2009 12 20.39988	05 28 51.88	+24 16 56.1	20.1	V		G96
2002 PP_{107}	2009 12 19.28076	04 46 18.73	+22 24 15.0	19.9	V		G96	2002 PX_{187}	2009 12 19.28021	04 52 39.03	+22 41 33.5	20.7	V		G96
2002 PP_{107}	2009 12 19.28712	04 46 18.44	+22 24 13.5	19.9	V		G96	2002 PX_{187}	2009 12 19.28647	04 52 38.74	+22 41 33.1	20.7	V		G96
2002 PP_{107}	2009 12 19.29359	04 46 18.12	+22 24 12.4	19.6	V		G96	2002 PX_{187}	2009 12 19.29296	04 52 38.38	+22 41 32.9	20.8	V		G96
2002 PL_{112}	2009 01 17.51552	11 02 49.30	+10 50 30.1				691	2002 PQ_{188}	2009 12 20.26428	06 27 36.86	+37 17 05.9	19.8	V		G96
2002 PL_{112}	2009 01 17.53391	11 02 49.06	+10 50 36.4				691	2002 PQ_{188}	2009 12 20.27001	06 27 36.50	+37 17 06.0	19.8	V		G96
2002 PL_{112}	2009 01 17.55205	11 02 48.72	+10 50 42.9				691	2002 PQ_{188}	2009 12 20.27582	06 27 36.14	+37 17 06.3	20.2	V		G96
2002 PL_{112}	2009 02 28.18111	10 37 06.38	+16 29 29.7				691	2002 PQ_{188}	2009 12 20.28164	06 27 35.78	+37 17 06.1	19.9	V		G96
2002 PL_{112}	2009 02 28.19883	10 37 05.48	+16 29 38.7				691	2002 PL_{192}	2002 08 04.30522	21 22 14.76	−00 22 17.8	19.1			644
2002 PL_{112}	2009 02 28.21654	10 37 04.55	+16 29 47.2				691	2002 PL_{192}	2002 08 04.32609	21 22 13.80	−00 22 28.7	19.4			644
2002 PP_{112}	2009 12 25.53877	13 44 09.05	−11 59 56.9				291	2002 PL_{192}	2002 08 04.35207	21 22 12.56	−00 22 43.3	19.5			644
2002 PP_{112}	2009 12 25.54253	13 44 09.29	−11 59 58.5				291	* 2002 PL_{192}	2002 08 15.33770	21 13 55.35	−02 14 24.8	18.8	R		644
2002 PP_{112}	2009 12 25.54635	13 44 09.51	−12 00 00.2				291	2002 PL_{192}	2002 08 15.35087	21 13 54.73	−02 14 33.5	18.9	R		644
2002 PG_{122}	2009 12 19.40619	09 54 47.70	+10 59 49.8	21.1	V		G96	2002 PL_{192}	2002 08 15.37100	21 13 53.80	−02 14 46.7	18.9	R		644
2002 PG_{122}	2009 12 19.41265	09 54 47.59	+10 59 48.3	21.0	V		G96	2002 PL_{192}	2002 08 25.21342	21 07 08.48	−04 06 46.6	19.5			644
2002 PG_{122}	2009 12 19.41926	09 54 47.52	+10 59 47.5	21.4	V		G96	2002 PL_{192}	2002 08 25.23601	21 07 07.59	−04 07 02.2	19.1			644
2002 PG_{122}	2009 12 19.42557	09 54 47.44	+10 59 46.1	20.8	V		G96	2002 PL_{192}	2002 08 25.25696	21 07 06.78	−04 07 16.8	19.1			644
2002 PD_{132}	2009 12 20.31634	07 31 18.17	+14 39 50.6				691	2002 QN_1	2009 12 20.31387	07 22 20.46	+13 04 57.1				691
2002 PD_{132}	2009 12 20.33402	07 31 17.39	+14 39 55.5				691	2002 QN_1	2009 12 20.33155	07 22 19.68	+13 05 00.3				691
2002 PD_{132}	2009 12 20.35169	07 31 16.60	+14 39 59.9				691	2002 QN_1	2009 12 20.34923	07 22 18.86	+13 05 04.5				691
2002 PP_{138}	2009 12 19.09630	23 58 14.08	+06 05 39.5	21.6	V		G96	2002 QU_3	2007 10 21.40978	04 04 25.06	+26 04 18.3	20.8	V		G96
2002 PP_{138}	2009 12 19.10293	23 58 14.70	+06 05 40.8	20.6	V		G96	2002 QU_3	2007 10 21.41447	04 04 24.92	+26 04 17.9	20.9	V		G96
2002 PP_{138}	2009 12 19.10946	23 58 15.34	+06 05 43.8	20.3	V		G96	2002 QU_3	2007 10 21.41918	04 04 24.70	+26 04 17.9	20.6	V		G96
2002 PP_{138}	2009 12 19.11602	23 58 15.99	+06 05 44.8	21.2	V		G96	2002 QU_3	2007 10 21.42395	04 04 24.52	+26 04 17.6	20.9	V		G96
2002 PH_{141}	2007 02 26.15705	09 04 54.98	+11 21 16.5	20.4	V		G96	2002 QU_3	2009 01 18.34398	09 38 50.47	+11 17 56.4				691
2002 PH_{141}	2007 02 26.16606	09 04 54.44	+11 21 17.8	21.1	V		G96	2002 QU_3	2009 01 18.36211	09 38 49.57	+11 17 58.9				691
2002 PH_{141}	2007 02 26.17280	09 04 54.12	+11 21 19.7	21.1	V		G96	2002 QU_3	2009 01 18.38047	09 38 48.77	+11 18 01.5				691
2002 PH_{141}	2007 02 26.17958	09 04 53.72	+11 21 20.8	20.5	V		G96	2002 QU_3	2009 02 05.24283	09 23 40.58	+12 09 27.9	21.3	V		691
2002 PH_{141}	2009 12 17.18830	06 34 08.63	+26 28 22.7	19.5	V		691	2002 QU_3	2009 02 05.26098	09 23 39.59	+12 09 32.2	21.2	V		691
2002 PH_{141}	2009 12 17.20602	06 34 07.21	+26 28 20.3	19.5	V		691	2002 QU_3	2009 02 05.27913	09 23 38.63	+12 09 35.0	20.9	V		691
2002 PH_{141}	2009 12 17.22374	06 34 05.88	+26 28 17.5	19.7	V		691	2002 QU_3	2009 03 01.23494	09 03 07.09	+13 26 29.2	21.3	V		G96
2002 PF_{142}	2007 12 18.38845	09 12 16.56	+24 40 38.5	20.5	V		G96	2002 QU_3	2009 03 01.24178	09 03 06.76	+13 26 30.5	21.3	V		G96
2002 PF_{142}	2007 12 18.39524	09 12 16.38	+24 40 38.2	20.3	V		G96	2002 QU_3	2009 03 01.24862	09 03 06.48	+13 26 31.5	21.4	V		G96
2002 PF_{142}	2007 12 18.40199	09 12 16.20	+24 40 37.5	20.5	V		G96	2002 QU_3	2009 03 01.25546	09 03 06.22	+13 26 32.6	21.8	V		G96
2002 PF_{142}	2007 12 18.40878	09 12 15.98	+24 40 37.2	20.3	V		G96	2002 QU_3	2009 03 21.17205	08 52 57.90	+14 07 49.8	21.6	V		G96
2002 PF_{142}	2008 01 20.28993	08 42 20.68	+24 04 15.9	19.9	V		691	2002 QU_3	2009 03 21.17821	08 52 57.75	+14 07 50.7	22.0	V		G96
2002 PF_{142}	2008 01 20.30807	08 42 19.29	+24 04 14.0	20.0	V		691	2002 QU_3	2009 03 21.18442	08 52 57.64	+14 07 50.9	22.5	V		G96
2002 PF_{142}	2008 01 20.32623	08 42 17.90	+24 04 12.2	19.8	V		691	2002 QU_3	2009 03 21.19065	08 52 57.54	+14 07 51.5	22.2	V		G96
2002 PF_{142}	2008 01 30.22351	08 30 10.15	+23 43 57.0	19.8	V		703	2002 QY_3	2009 12 26.50971	12 06 08.10	−07 39 45.3	20.8	V		691
2002 PF_{142}	2008 01 30.23010	08 30 09.61	+23 43 56.4	20.5	V		703	2002 QY_3	2009 12 26.53180	12 06 09.10	−07 39 58.6	20.6	V		691
2002 PF_{142}	2008 01 30.23661	08 30 09.25	+23 43 55.3	19.8	V		703	2002 QY_3	2009 12 26.55041	12 06 09.89	−07 40 10.4	20.4	V		691
2002 PF_{142}	2008 01 30.24315	08 30 08.82	+23 43 55.7	20.1	V		703	2002 QB_8	2009 02 25.31223	10 18 37.18	+16 25 25.6	19.4	V		703
2002 PF_{142}	2008 03 12.19734	08 00 32.86	+21 01 49.1	21.1	V		G96	2002 QB_8	2009 02 25.31758	10 18 37.00	+16 25 28.6	20.1	V		703
2002 PF_{142}	2008 03 12.20619	08 00 32.83	+21 01 46.8	20.9	V		G96	2002 QB_8	2009 02 25.32299	10 18 36.75	+16 25 31.1	20.1	V		703
2002 PF_{142}	2008 03 12.21503	08 00 32.76	+21 01 44.0	21.2	V		G96	2002 QB_8	2009 02 25.32840	10 18 36.46	+16 25 33.4	19.8	V		703
2002 PF_{142}	2008 03 12.22378	08 00 32.68	+21 01 41.5	21.3	V		G96	2002 QB_8	2009 03 01.29324	10 15 20.08	+16 55 09.2	19.5	V		G96
2002 PF_{142}	2008 03 26.20007	08 02 13.02	+19 54 12.1	21.2	V		G96	2002 QB_8	2009 03 01.30103	10 15 19.69	+16 55 12.6	20.1	V		G96
2002 PF_{142}	2008 03 26.20843	08 02 13.16	+19 54 09.6	21.5	V		G96	2002 QB_8	2009 03 01.30911	10 15 19.26	+16 55 16.2	20.0	V		G96
2002 PF_{142}	2008 03 26.21685	08 02 13.30	+19 54 07.7	21.4	V		G96	2002 QB_8	2009 03 01.31720	10 15 18.86	+16 55 19.7	19.8	V		G96
2002 PF_{142}	2008 03 26.22521	08 02 13.45	+19 54 04.7	21.5	V		G96	2002 QW_{12}	2008 12 03.37627	04 49 09.98	+11 19 13.6	19.8	V		G96
2002 PG_{142}	2009 01 31.40366	10 31 57.00	+10 35 40.2	20.6	V		691	2002 QW_{12}	2008 12 03.38392	04 49 09.55	+11 19 12.3	19.9	V		G96
2002 PG_{142}	2009 01 31.42197	10 31 56.14	+10 35 42.7	20.9	V		691	2002 QW_{12}	2008 12 03.39168	04 49 09.15	+11 19 11.4	19.7	V		G96
2002 PG_{142}	2009 01 31.44003	10 31 55.28	+10 35 45.7	20.8	V		691	2002 QW_{12}	2008 12 03.39933	04 49 08.76	+11 19 10.1	19.8	V		G96
2002 PG_{142}	2009 02 14.42087	10 20 04.99	+11 13 00.8	20.3	V		G96	2002 QW_{12}	2009 01 01.29931	04 28 10.99	+10 56 48.3	20.1	V		G96
2002 PG_{142}	2009 02 14.42876	10 20 04.52	+11 13 02.0	20.7	V		G96	2002 QW_{12}	2009 01 01.30701	04 28 10.77	+10 56 49.1	20.2	V		G96
2002 PG_{142}	2009 02 14.43676	10 20 04.12	+11 13 03.0	20.8	V		G96	2002 QW_{12}	2009 01 01.31464	04 28 10.52	+10 56 49.6	20.1	V		G96
2002 PG_{142}	2009 02 14.44480	10 20 03.69	+11 13 03.7	21.2	V		G96	2002 QW_{12}	2009 01 01.32229	04 28 10.34	+10 56 50.2	20.1	V		G96
2002 PA_{145}	2009 12 20.30622	07 31 06.08	+15 50 41.6				691	2002 QW_{12}	2009 01 01.37108	04 28 08.90	+10 56 53.1	20.4	V		G96
2002 PA_{145}	2009 12 20.32390	07 31 05.32	+15 50 45.0				691	2002 QW_{12}	2009 01 01.37635	04 28 08.76	+10 56 53.4	19.9	V		G96
2002 PA_{145}	2009 12 20.34159	07 31 04.56	+15 50 48.3				691	2002 QW_{12}	2009 01 01.38160	04 28 08.65	+10 56 53.1	19.9	V		G96
2002 PO_{159}	2009 12 20.41558	09 47 40.02	+15 50 30.0	21.3	V		G96	2002 QW_{12}	2009 01 01.38692	04 28 08.50	+10 56 54.0	20.1	V		G96
2002 PO_{159}	2009 12 20.42191	09 47 40.02	+15 50 31.0	20.8	V		G96	2002 QG_{13}	2006 03 25.30316	13 55 32.71	−03 20 24.2	21.2	V		691
2002 PO_{159}	2009 12 20.42816	09 47 40.02	+15 50 32.7	20.6	V		G96	2002 QG_{13}	2006 03 25.32405	13 55 32.04	−03 20 15.7	21.1	V		691
2002 PO_{159}	2009 12 20.43439	09 47 39.98	+15 50 33.7	20.6	V		G96	2002 QG_{13}	2006 03 25.34493	13 55 31.37	−03 20 07.7	21.0	V		691
2002 PT_{160}	2009 12 20.28940	07 09 47.59	+32 27 58.6	20.7	V		G96	2002 QV_{25}	2009 12 19.23635	04 00 57.49	+25 27 36.3	21.2	V		G96
2002 PT_{160}	2009 12 20.29578	07 09 47.19	+32 27 59.4	20.7	V		G96	2002 QV_{25}	2009 12 19.24316	04 00 57.24	+25 27 35.2	20.6	V		G96
2002 PT_{160}	2009 12 20.30292	07 09 46.83	+32 27 59.7	20.8	V		G96	2002 QV_{25}	2009 12 19.24987	04 00 56.88	+25 27 34.3	20.5	V		G96
2002 PT_{160}	2009 12 20.30938	07 09 46.44	+32 28 00.0	20.4	V		G96	2002 QV_{25}	2009 12 19.25669	04 00 56.55	+25 27 33.5	19.7	V		G96
2002 PA_{163}	2006 10 13.40911	01 02 37.43	+07 32 41.3	20.6	r 19		568	2002 QH_{43}	2007 11 02.46936	05 11 18.84	+21 11 00.6	20.5	V		691
2002 PA_{163}	2006 10 13.44967	01 02 34.87	+07 32 29.4	20.6	r 19		568	2002 QH_{43}	2007 11 02.48702	05 11 18.20	+21 11 01.2	20.6	V		691
2002 PA_{163}	2006 10 13.49199	01 02 32.21	+07 32 17.4	20.5	r 19		568	2002 QH_{43}	2007 11 02.50470	05 11 17.54	+21 11 01.3	20.7	V		691
2002 PA_{163}	2006 10 14.25965	01 01 46.69	+07 28 39.5	20.6	r 19		568	2002 QH_{43}	2007 11 14.38435	05 02 19.33	+21 17 16.5	20.4	V		691
2002 PJ_{168}	2009 12 19.29432	07 18 32.65	+16 53 26.7	20.4	V		691	2002 QH_{43}	2007 11 14.40546	05 02 18.18	+21 17 17.2	20.6	V		691
2002 PJ_{168}	2009 12 19.31200	07 18 31.84	+16 53 30.4	20.2	V		691	2002 QH_{43}	2007 11 14.43000	05 02 16.82	+21 17 17.9	20.6	V		691
2002 PJ_{168}	2009 12 19.32966	07 18 31.03	+16 53 34.2	20.2	V		691	2002 QH_{43}	2007 12 04.31309	04 42 02.37	+21 19 41.8	19.9	V		G96
2002 PF_{175}	2008 10 28.33010	04 02 45.18	+24 01 47.9	20.2	V		691	2002 QH_{43}	2007 12 04.31968	04 42 01.94	+21 19 42.0	19.8	V		G96
2002 PF_{175}	2008 10 28.34781	04 02 44.36	+24 01 47.7	20.1	V		691	2002 QH_{43}	2007 12 04.32632	04 42 01.47	+21 19 42.0	19.6	V		G96
2002 PF_{175}	2008 10 28.36553	04 02 43.50	+24 01 47.8	20.2	V		691	2002 QH_{43}	2007 12 04.33291	04 42 01.08	+21 19 41.8	19.9	V		G96
2002 PF_{175}	2008 11 20.24729	03 41 51.54	+23 39 06.9	19.6	V		G96	2002 QH_{44}	2009 12 27.23200	07 01 29.61	+28 30 12.6				691
2002 PF_{175}	2008 11 20.25281	03 41 51.21	+23 39 06.5	19.8	V		G96	2002 QH_{44}	2009 12 27.24972	07 01 28.17	+28 30 17.2				691
2002 PF_{175}	2008 11 20.25844	03 41 50.85	+23 39 05.6	19.8	V		G96	2002 QH_{44}	2009 12 27.26743	07 01 26.78	+28 30 21.3				691
2002 PF_{175}	2008 11 20.26404	03 41 50.53	+23 39 05.3	19.6	V		G96	2002 QH_{51}	2009 12 19.47168	10 41 20.83	+07 55 05.8	20.8	V		G96
2002 PF_{175}	2008 12 07.20980	03 26 47.47	+23 03 09.2	19.9	V		G96	2002 QH_{51}	2009 12 19.47808	10 41 20.90	+07 55 03.6	20.4	V		G96
2002 PF_{175}	2008 12 07.21507	03 26 47.25	+23 03 08.3	19.6	V		G96	2002 QH_{51}	2009 12 19.48456	10 41 21.04	+07 55 01.9	20.9	V		G96
2002 PF_{175}	2008 12 07.22031	03 26 47.00	+23 03 08.0	20.3	V		G96	2002 QH_{51}	2009 12 19.49097	10 41 21.12	+07 54 59.9	21.0	V		G96
2002 PF_{175}	2008 12 07.22562	03 26 46.78	+23 03 07.2	20.2	V		G96	2002 QG_{56}	2009 12 19.23168	03 25 52.28	+23 28 42.6	20.2	V		G96
2002 PU_{176}	2006 03 25.31529	11 37 59.40	−07 26 44.8	19.6	R		644	2002 QG_{56}	2009 12 19.23850	03 25 51.99	+23 28 41.4	20.3	V		G96
2002 PU_{176}	2006 03 25.33558	11 37 58.55	−07 26 36.1	19.6	R		644	2002 QG_{56}	2009 12 19.24523	03 25 51.74	+23 28 40.8	20.4	V		G96
2002 PU_{176}	2006 03 25.35591	11 37 57.67	−07 26 27.1	19.7	R		644	2002 QG_{56}	2009 12 19.25196	03 25 51.49	+23 28 39.6	20.6	V		G96
2002 PU_{176}	2009 12 19.12664	03 47 56.28	+14 03 10.8	21.3	V		691	2002 QR_{61}	2009 12 20.48502	12 05 23.35	−00 53 41.2	22.3	V		G96
2002 PU_{176}	2009 12 19.13987	03 47 55.77	+14 03 08.9	20.9	V		691	2002 QR_{61}	2009 12 20.49127	12 05 23.56	−00 53 43.0	21.6	V		G96
2002 PU_{176}	2009 12 19.15309	03 47 55.32	+14 03 06.2	20.7	V		691	2002 QR_{61}	2009 12 20.49767	12 05 23.85	−00 53 45.3	21.9	V		G96
2002 PT_{179}	2009 12 27.27658	07 18 36.44	+26 54 24.9				691	2002 QR_{61}	2009 12 20.50418	12 05 24.14	−00 53 47.4	22.4	V		G96
2002 PT_{179}	2009 12 27.29431	07 18 35.43	+26 54 24.0				691	2002 QU_{64}	2009 08 19.94578	22 18 20.98	−12 52 31.5	19.3	V		J75
2002 PT_{179}	2009 12 27.31203	07 18 34.42	+26 54 23.2				691	2002 QU_{64}	2009 08 19.95810	22 18 20.25	−12 52 32.7	18.8	V		J75
2002 PO_{181}	2008 09 24.24816	00 18 50.90	+19 13 11.9	20.4	V		G96	2002 QU_{64}	2009 08 19.97049	22 18 19.44	−12 52 34.5	19.9	V		J75
2002 PO_{181}	2008 09 24.25457	00 18 50.58	+19 13 10.3	20.6	V		G96	2002 QU_{64}	2009 09 21.20552	21 49 19.45	−12 56 52.0	19.7	V		G96
2002 PO_{181}	2008 09 24.26094	00 18 50.29	+19 13 08.5	20.4	V		G96	2002 QU_{64}	2009 09 21.21333	21 49 19.16	−12 56 51.2	19.8	V		G96
2002 PO_{181}	2008 09 24.26727	00 18 50.00	+19 13 06.8	20.6	V		G96	2002 QU_{64}	2009 09 21.22096	21 49 18.91	−12 56 50.5	19.9	V		G96
2002 PO_{181}	2008 10 09.18770	00 07 55.95	+17 49 55.2	20.1	V		G96	2002 QU_{64}	2009 09 21.22868	21 49 18.62	−12 56 49.4	19.8	V		G96

2002 QU_{64}	2009 10 22.12841	21 50 36.99	−10 55 30.0	21.0	V	G96	2002 QR_{106}	2007 11 17.09782	23 54 06.12	−04 22 16.7	20.6	V	G96
2002 QU_{64}	2009 10 22.13465	21 50 37.17	−10 55 27.9	21.3	V	G96	2002 QR_{106}	2007 11 17.10446	23 54 06.12	−04 22 15.2	20.6	V	G96
2002 QU_{64}	2009 10 22.14089	21 50 37.39	−10 55 25.1	20.8	V	G96	2002 QF_{108}	2009 12 17.13714	06 25 17.64	+22 00 32.8	20.1	V	691
2002 QU_{64}	2009 10 22.14719	21 50 37.60	−10 55 22.8	20.8	V	G96	2002 QF_{108}	2009 12 17.15485	06 25 16.39	+22 00 34.3	20.0	V	691
2002 QN_{72}	2009 12 20.37307	07 53 13.15	+13 42 11.6			691	2002 QF_{108}	2009 12 17.17257	06 25 15.24	+22 00 34.6	19.9	V	691
2002 QN_{72}	2009 12 20.39075	07 53 12.49	+13 42 15.1			691	2002 QO_{110}	2008 09 03.06522	23 12 14.52	−13 01 47.2	19.1	V	J75
2002 QN_{72}	2009 12 20.40842	07 53 11.84	+13 42 18.4			691	2002 QO_{110}	2008 09 03.07855	23 12 13.95	−13 01 55.6	19.0	V	J75
2002 QP_{81}	2008 12 21.31138	05 17 34.00	+21 51 29.5	19.7	V	703	2002 QO_{110}	2008 09 03.09185	23 12 13.51	−13 02 02.4	19.0	V	J75
2002 QP_{81}	2008 12 21.31779	05 17 33.64	+21 51 29.3	19.4	V	703	2002 QO_{110}	2008 09 06.33982	23 10 05.59	−13 31 14.0	19.8	V	703
2002 QP_{81}	2008 12 21.32423	05 17 33.28	+21 51 30.1	19.6	V	703	2002 QO_{110}	2008 09 06.34818	23 10 05.26	−13 31 18.5	20.4	V	703
2002 QP_{81}	2008 12 21.33067	05 17 32.92	+21 51 30.4	19.3	V	703	2002 QO_{110}	2008 09 06.35648	23 10 04.87	−13 31 22.6	20.2	V	703
2002 QP_{81}	2008 12 21.33702	05 17 32.60	+21 51 31.8	19.3	V	703	2002 QO_{110}	2008 09 06.36485	23 10 04.40	−13 31 28.5	20.1	V	703
2002 QP_{81}	2009 01 16.16592	05 01 45.48	+22 30 52.9	20.2	V	G96	2002 QU_{113}	2009 01 18.33880	09 20 10.69	+12 40 18.4			691
2002 QP_{81}	2009 01 16.17172	05 01 45.37	+22 30 53.5	20.0	V	G96	2002 QU_{113}	2009 01 18.35719	09 20 09.75	+12 40 19.4			691
2002 QP_{81}	2009 01 16.17759	05 01 45.26	+22 30 54.0	20.2	V	G96	2002 QU_{113}	2009 01 18.37530	09 20 08.73	+12 40 19.5			691
2002 QP_{81}	2009 01 16.18346	05 01 45.15	+22 30 54.5	20.1	V	G96	2002 QU_{113}	2009 02 03.34057	09 05 04.23	+12 57 11.9	22.3	V	G96
2002 QM_{83}	2009 12 26.45043	08 42 55.63	+21 20 48.2	20.2	V	691	2002 QU_{113}	2009 02 03.34825	09 05 03.76	+12 57 12.9	21.8	V	G96
2002 QM_{83}	2009 12 26.46814	08 42 54.90	+21 20 47.9	20.4	V	691	2002 QU_{113}	2009 02 03.35597	09 05 03.33	+12 57 13.2	21.8	V	G96
2002 QM_{83}	2009 12 26.48587	08 42 54.23	+21 20 48.0	20.7	V	691	2002 QU_{113}	2009 02 03.36336	09 05 02.83	+12 57 13.6	21.9	V	G96
2002 QY_{85}	2009 12 19.50933	12 18 20.05	+04 29 13.8	21.7	V	G96	2002 QD_{121}	2009 12 19.33825	07 29 07.40	+27 49 12.6	20.6	V	G96
2002 QY_{85}	2009 12 19.51571	12 18 20.34	+04 29 13.2	22.0	V	G96	2002 QD_{121}	2009 12 19.34398	07 29 07.15	+27 49 12.7	20.6	V	G96
2002 QY_{85}	2009 12 19.52220	12 18 20.70	+04 29 11.6	21.6	V	G96	2002 QD_{121}	2009 12 19.34970	07 29 06.86	+27 49 12.9	20.4	V	G96
2002 QY_{85}	2009 12 19.52848	12 18 21.02	+04 29 10.7	21.1	V	G96	2002 QD_{121}	2009 12 19.35734	07 29 06.46	+27 49 12.7	20.4	V	G96
2002 QH_{87}	2009 12 20.26311	06 25 49.36	+34 42 59.0	21.0	V	G96	2002 QB_{122}	2006 03 24.39932	13 40 34.32	−09 30 11.8	21.8	V	G96
2002 QH_{87}	2009 12 20.26884	06 25 49.00	+34 42 59.4	20.7	V	G96	2002 QB_{122}	2006 03 24.40264	13 40 34.28	−09 30 10.6	21.4	V	G96
2002 QH_{87}	2009 12 20.27464	06 25 48.64	+34 42 59.5	20.9	V	G96	2002 QB_{122}	2006 03 24.40594	13 40 34.10	−09 30 09.6	21.4	V	G96
2002 QH_{87}	2009 12 20.28051	06 25 48.32	+34 43 00.2	21.1	V	G96	2002 QB_{122}	2006 03 24.40924	13 40 33.96	−09 30 08.4	22.5	V	G96
2002 QP_{91}	2009 12 20.37801	08 09 26.93	+13 40 13.1			691	2002 QB_{122}	2008 10 06.42251	03 26 50.71	+14 12 30.2	21.0	V	G96
2002 QP_{91}	2009 12 20.39568	08 09 26.30	+13 40 11.1			691	2002 QB_{122}	2008 10 06.43633	03 26 50.35	+14 12 26.8	21.0	V	G96
2002 QP_{91}	2009 12 20.41335	08 09 25.65	+13 40 09.1			691	2002 QB_{122}	2008 10 06.45012	03 26 50.06	+14 12 23.0	21.1	V	G96
2002 QE_{93}	2009 12 19.46932	10 54 58.14	+09 06 35.3	21.0	V	G96	2002 QB_{122}	2008 10 06.46384	03 26 49.70	+14 12 18.9	21.1	V	G96
2002 QE_{93}	2009 12 19.47573	10 54 58.32	+09 06 35.3	21.2	V	G96	2002 QB_{122}	2008 10 27.37198	03 14 46.24	+12 24 18.5	20.2	V	G96
2002 QE_{93}	2009 12 19.48216	10 54 58.46	+09 06 36.1	20.8	V	G96	2002 QB_{122}	2008 10 27.37716	03 14 45.99	+12 24 16.7	20.3	V	G96
2002 QE_{93}	2009 12 19.48862	10 54 58.64	+09 06 36.3	20.9	V	G96	2002 QB_{122}	2008 10 27.38241	03 14 45.74	+12 24 14.9	20.2	V	G96
2002 QP_{93}	2008 10 08.30264	01 06 30.16	+17 54 50.1	20.1	V	G96	2002 QB_{122}	2008 10 27.38764	03 14 45.52	+12 24 13.3	20.2	V	G96
2002 QP_{93}	2008 10 08.30808	01 06 29.88	+17 54 49.7	20.2	V	G96	2002 QB_{122}	2008 12 01.25208	02 48 41.36	+09 37 19.1	20.1	V	G96
2002 QP_{93}	2008 10 08.31353	01 06 29.55	+17 54 48.9	20.1	V	G96	2002 QB_{122}	2008 12 01.25926	02 48 41.04	+09 37 17.5	20.3	V	G96
2002 QP_{93}	2008 10 08.31898	01 06 29.26	+17 54 48.3	20.1	V	G96	2002 QB_{122}	2008 12 01.26638	02 48 40.86	+09 37 16.3	20.2	V	G96
2002 QP_{93}	2008 11 01.20326	00 47 26.44	+16 40 01.3	20.2	V	G96	2002 QB_{122}	2008 12 01.27369	02 48 40.53	+09 37 14.9	20.0	V	G96
2002 QP_{93}	2008 11 01.21434	00 47 25.98	+16 39 59.1	19.8	V	G96	2002 QB_{123}	2009 12 20.21867	02 55 44.86	+23 53 41.4	20.9	V	G96
2002 QP_{93}	2008 11 01.22544	00 47 25.54	+16 39 56.9	19.7	V	G96	2002 QB_{123}	2009 12 20.22325	02 55 44.79	+23 53 40.4	21.3	V	G96
2002 QP_{93}	2008 11 01.23652	00 47 25.08	+16 39 54.4	19.6	V	G96	2002 QB_{123}	2009 12 20.22792	02 55 44.65	+23 53 39.7	21.0	V	G96
2002 QP_{93}	2009 12 20.26538	06 31 08.72	+36 40 45.2	20.8	V	G96	2002 QB_{123}	2009 12 20.23259	02 55 44.54	+23 53 38.2	20.9	V	G96
2002 QP_{93}	2009 12 20.27700	06 31 08.07	+36 40 46.3	20.7	V	G96	2002 QS_{125}	2009 01 03.42237	09 58 34.21	+10 14 25.3	20.9	V	G96
2002 QP_{93}	2009 12 20.28276	06 31 07.71	+36 40 46.4	20.8	V	G96	2002 QS_{125}	2009 01 03.43096	09 58 33.99	+10 14 25.8	20.6	V	G96
2002 QO_{97}	2009 12 19.34282	07 47 54.85	+24 31 14.6	20.9	V	G96	2002 QS_{125}	2009 01 03.43962	09 58 33.88	+10 14 25.2	21.0	V	G96
2002 QO_{97}	2009 12 19.34854	07 47 54.63	+24 31 15.3	20.8	V	G96	2002 QS_{125}	2009 01 03.44816	09 58 33.67	+10 14 24.7	21.5	V	G96
2002 QO_{97}	2009 12 19.35387	07 47 54.39	+24 31 16.3	21.2	V	691	2002 QS_{125}	2009 01 29.27353	09 42 24.49	+10 40 59.0			691
2002 QO_{97}	2009 12 19.35439	07 47 54.42	+24 31 16.5	21.1	V	G96	2002 QS_{125}	2009 01 29.29118	09 42 23.57	+10 41 01.4			691
2002 QO_{97}	2009 12 19.36184	07 47 54.02	+24 31 17.6	20.8	V	G96	2002 QS_{125}	2009 01 29.30882	09 42 22.61	+10 41 04.0			691
2002 QO_{97}	2009 12 19.37162	07 47 53.60	+24 31 18.9	21.0	V	691	2002 QE_{127}	2009 12 19.17219	06 20 55.12	+26 48 15.2	20.8	V	691
2002 QO_{97}	2009 12 19.38936	07 47 52.79	+24 31 22.3	21.5	V	691	2002 QE_{127}	2009 12 19.18993	06 20 53.83	+26 48 15.7	20.3	V	691
2002 QY_{98}	2009 12 19.36852	08 21 33.44	+25 21 41.9	21.6	V	G96	2002 QE_{127}	2009 12 19.20766	06 20 52.48	+26 48 16.3	20.0	V	691
2002 QY_{98}	2009 12 19.37484	08 21 33.26	+25 21 43.4	22.1	V	G96	2002 QK_{127}	2009 12 20.36789	08 06 59.23	+14 50 12.5			691
2002 QY_{98}	2009 12 19.38124	08 21 32.97	+25 21 44.7	21.9	V	G96	2002 QK_{127}	2009 12 20.38557	08 06 58.57	+14 50 16.6			691
2002 QY_{98}	2009 12 19.38765	08 21 32.79	+25 21 46.7	21.2	V	G96	2002 QK_{127}	2009 12 20.40324	08 06 57.97	+14 50 20.7			691
2002 QY_{98}	2009 12 20.41998	08 20 58.49	+25 25 51.0			691	2002 QX_{131}	2009 12 25.35540	07 46 50.77	+20 30 02.7			691
2002 QY_{98}	2009 12 20.43773	08 20 57.88	+25 25 55.3			691	2002 QX_{131}	2009 12 25.37310	07 46 49.69	+20 30 07.7			691
2002 QY_{98}	2009 12 20.45549	08 20 57.23	+25 25 59.4			691	2002 QX_{131}	2009 12 25.39081	07 46 48.67	+20 30 12.8			691
2002 QW_{99}	2008 10 09.35087	01 49 35.76	+20 57 06.1	20.1	V	G96	2002 QT_{136}	2009 12 26.12987	06 01 10.54	+26 20 37.0	20.5	V	691
2002 QW_{99}	2008 10 09.35669	01 49 35.43	+20 57 06.0	20.2	V	G96	2002 QT_{136}	2009 12 26.14758	06 01 09.58	+26 20 35.0	20.2	V	691
2002 QW_{99}	2008 10 09.36250	01 49 35.14	+20 57 05.7	20.6	V	G96	2002 QT_{136}	2009 12 26.16876	06 01 08.38	+26 20 33.2	20.3	V	691
2002 QW_{99}	2008 10 09.36831	01 49 34.82	+20 57 05.4	20.3	V	G96	2002 QY_{137}	2002 08 29.20087	21 18 06.42	−17 08 39.6	21.1	V	291
2002 QW_{99}	2008 10 29.37935	01 31 44.79	+20 22 44.8	20.1	V	G96	2002 QY_{137}	2002 08 29.22514	21 18 05.32	−17 08 46.8	21.3	V	291
2002 QW_{99}	2008 10 29.37990	01 31 44.76	+20 22 44.8	20.1	V	G96	2002 QY_{137}	2002 08 29.24915	21 18 04.26	−17 08 54.6	21.3	V	291
2002 QW_{99}	2008 10 29.38719	01 31 44.40	+20 22 43.7	20.2	V	G96	2002 QY_{137}	2007 10 10.38721	02 50 29.68	+08 58 24.1	20.6	V	G96
2002 QW_{99}	2008 10 29.38773	01 31 44.32	+20 22 43.3	20.2	V	G96	2002 QY_{137}	2007 10 10.39390	02 50 29.43	+08 58 22.3	20.8	V	G96
2002 QW_{99}	2008 10 29.39498	01 31 43.96	+20 22 42.3	20.4	V	G96	2002 QY_{137}	2007 10 10.40064	02 50 29.14	+08 58 20.0	20.6	V	G96
2002 QW_{99}	2008 10 29.39553	01 31 43.93	+20 22 42.3	20.1	V	G96	2002 QY_{137}	2007 10 10.40733	02 50 28.89	+08 58 18.4	20.6	V	G96
2002 QW_{99}	2008 10 29.40272	01 31 43.57	+20 22 40.8	20.3	V	G96	2002 QY_{137}	2007 11 02.24994	02 32 03.98	+07 09 53.2	20.6	V	G96
2002 QF_{100}	2006 05 20.41272	16 43 50.49	+00 30 00.3	21.3	V	691	2002 QY_{137}	2007 11 02.26032	02 32 03.40	+07 09 50.5	20.3	V	G96
2002 QF_{100}	2006 05 20.43007	16 43 49.73	+00 30 02.6	21.3	V	691	2002 QY_{137}	2007 11 02.27079	02 32 02.83	+07 09 47.8	20.2	V	G96
2002 QF_{100}	2006 05 20.44514	16 43 49.11	+00 30 04.4	21.4	V	691	2002 QY_{137}	2007 11 02.28126	02 32 02.25	+07 09 45.0	20.4	V	G96
2002 QF_{100}	2008 09 07.35369	01 19 51.02	−10 28 04.7	19.6	V	703	2002 QY_{137}	2009 01 29.21168	09 27 39.93	+15 15 11.3			691
2002 QF_{100}	2008 09 07.36027	01 19 50.98	−10 28 07.8	19.2	V	703	2002 QY_{137}	2009 01 29.23228	09 27 38.82	+15 15 17.6			691
2002 QF_{100}	2008 09 07.36679	01 19 50.84	−10 28 12.8	19.5	V	703	2002 QY_{137}	2009 01 29.25682	09 27 37.52	+15 15 26.9			691
2002 QF_{100}	2008 09 07.37332	01 19 50.77	−10 28 16.8	19.2	V	703	2002 QY_{137}	2009 02 20.28567	09 08 13.92	+17 19 21.6	20.7	V	G96
2002 QF_{100}	2008 10 09.22003	01 02 40.38	−15 50 12.1	19.0	V	703	2002 QY_{137}	2009 02 20.29295	09 08 13.52	+17 19 24.0	21.2	V	G96
2002 QF_{100}	2008 10 09.22828	01 02 40.05	−15 50 16.0	18.8	V	703	2002 QY_{137}	2009 02 20.30026	09 08 13.20	+17 19 25.8	21.2	V	G96
2002 QF_{100}	2008 10 09.23652	01 02 39.66	−15 50 20.5	19.1	V	703	2002 QY_{137}	2009 02 20.30764	09 08 12.80	+17 19 28.2	21.1	V	G96
2002 QF_{100}	2008 10 09.24457	01 02 39.33	−15 50 23.7	18.0	V	703	2002 QZ_{137}	2006 11 22.32743	05 10 16.87	+19 10 56.8	20.8	V	691
2002 QF_{100}	2008 10 26.61507	00 51 08.53	−17 32 36.2	19.4	V	E12	2002 QZ_{137}	2006 11 22.34475	05 10 15.78	+19 10 55.5	21.3	V	691
2002 QF_{100}	2008 10 26.62653	00 51 08.06	−17 32 37.4	20.2	V	E12	2002 QZ_{137}	2006 11 22.36214	05 10 14.69	+19 10 54.0	21.4	V	691
2002 QF_{100}	2008 10 26.63796	00 51 07.63	−17 32 39.7	19.2	V	E12	2002 QZ_{137}	2006 12 27.22647	04 34 25.39	+18 41 28.6	20.9	V	G96
2002 QF_{100}	2008 10 26.64942	00 51 07.20	−17 32 42.3	19.9	V	E12	2002 QZ_{137}	2006 12 27.23318	04 34 25.06	+18 41 28.8	21.6	V	G96
2002 QF_{100}	2009 11 19.49912	09 46 32.56	+06 51 58.9	20.2	V	691	2002 QZ_{137}	2006 12 27.23991	04 34 24.78	+18 41 28.4	20.9	V	G96
2002 QF_{100}	2009 11 19.51774	09 46 33.52	+06 51 58.2	20.2	V	691	2002 QZ_{137}	2006 12 27.24669	04 34 24.49	+18 41 28.9	21.1	V	G96
2002 QF_{100}	2009 11 19.53636	09 46 34.50	+06 51 55.0	20.1	V	691	2002 QC_{138}	2005 03 04.29606	10 20 43.35	+11 02 54.1	20.1	R	G96
2002 QR_{101}	2009 12 25.29531	07 11 08.60	+21 16 35.0			691	2002 QC_{138}	2005 03 04.30147	10 20 43.10	+11 02 55.9	21.1	R	G96
2002 QR_{101}	2009 12 25.31301	07 11 07.62	+21 16 35.0			691	2002 QC_{138}	2005 03 04.30686	10 20 42.79	+11 02 57.1	20.3	R	G96
2002 QR_{101}	2009 12 25.33070	07 11 06.68	+21 16 34.4			691	2002 QC_{138}	2005 03 04.31227	10 20 42.60	+11 02 58.3	20.8	R	G96
2002 QC_{102}	2009 12 25.34798	07 23 02.99	+21 16 05.4			691	2002 QC_{138}	2005 04 02.22932	10 04 32.00	+12 39 01.2	21.0	R	G96
2002 QC_{102}	2009 12 25.36568	07 23 02.10	+21 16 07.5			691	2002 QC_{138}	2005 04 02.23748	10 04 31.68	+12 39 02.8	21.9	R	G96
2002 QC_{102}	2009 12 25.38339	07 23 01.21	+21 16 09.6			691	2002 QC_{138}	2005 04 02.24562	10 04 31.63	+12 39 04.1	20.8	R	G96
2002 QH_{104}	2009 12 27.27658	07 20 30.27	+27 02 19.6			691	2002 QC_{138}	2005 04 02.25377	10 04 31.44	+12 39 04.9	21.0	R	G96
2002 QH_{104}	2009 12 27.29431	07 20 29.28	+27 02 18.8			691	2002 QC_{138}	2008 09 24.28881	01 42 20.14	+08 06 44.7	20.1	V	691
2002 QH_{104}	2009 12 27.31203	07 20 28.30	+27 02 18.7			691	2002 QC_{138}	2008 09 24.30642	01 42 19.52	+08 06 40.3	20.2	V	691
2002 QR_{106}	2007 09 19.30240	00 26 52.50	−04 18 14.4	19.7	V	691	2002 QC_{138}	2008 09 24.32402	01 42 18.91	+08 06 36.3	20.1	V	691
2002 QR_{106}	2007 09 19.31998	00 26 51.58	−04 18 17.9	19.4	V	691	2002 QC_{138}	2008 10 08.26469	01 33 17.78	+07 04 09.8	19.7	V	691
2002 QR_{106}	2007 09 19.33756	00 26 50.67	−04 18 21.3	19.4	V	691	2002 QC_{138}	2008 10 08.28918	01 33 16.65	+07 04 03.2	19.9	V	691
2002 QR_{106}	2007 10 15.25337	00 05 20.47	−05 18 57.8	20.4	V	703	2002 QC_{138}	2008 10 08.30677	01 33 15.85	+07 03 58.0	20.0	V	691
2002 QR_{106}	2007 10 15.26197	00 05 20.04	−05 19 00.2	21.0	V	703	2002 QC_{138}	2008 10 08.38764	01 33 12.16	+07 03 33.8	19.2	V	703
2002 QR_{106}	2007 10 15.27057	00 05 19.68	−05 19 00.5	20.0	V	703	2002 QC_{138}	2008 10 08.39422	01 33 11.84	+07 03 32.8	19.8	V	703
2002 QR_{106}	2007 10 15.27917	00 05 19.28	−05 19 01.0	20.3	V	703	2002 QC_{138}	2008 10 08.40080	01 33 11.55	+07 03 31.5	19.9	V	703
2002 QR_{106}	2007 11 17.08475	23 54 06.04	−04 22 20.5	20.8	V	G96	2002 QC_{138}	2008 10 08.40744	01 33 11.23	+07 03 30.0	20.1	V	703
2002 QR_{106}	2007 11 17.09132	23 54 06.12	−04 22 18.4	20.3	V	G96	2002 QC_{138}	2008 11 07.15148	01 12 37.29	+04 57 37.9	20.5	V	G96

2002 QC_{138}	2008 11 07.15827	01 12 37.08	+04 57 36.9	20.2	V		G96
2002 QC_{138}	2008 11 07.16518	01 12 36.86	+04 57 35.3	20.3	V		G96
2002 QC_{138}	2008 11 07.17209	01 12 36.64	+04 57 34.4	20.2	V		G96
2002 QE_{138}	1998 09 19.371951	01 47 01.368	+01 14 42.84	21.08	V		645
2002 QE_{138}	1998 09 19.375423	01 47 01.270	+01 14 41.43	22.07			645
2002 QE_{138}	1998 09 25.353351	01 43 45.667	+00 34 59.97	20.92	V		645
2002 QE_{138}	1998 09 25.356823	01 43 45.530	+00 34 58.61	21.80			645
2002 QE_{138}	2007 10 14.25188	01 44 31.63	−00 12 28.9	20.1	V		G96
2002 QE_{138}	2007 10 14.25685	01 44 31.41	−00 12 31.3	21.0	V		G96
2002 QE_{138}	2007 10 14.26168	01 44 31.16	−00 12 33.1	20.6	V		G96
2002 QE_{138}	2007 10 14.26665	01 44 30.91	−00 12 34.7	20.3	V		G96
2002 QE_{138}	2007 10 21.31362	01 38 44.01	−00 52 59.2	18.4	V		G96
2002 QE_{138}	2007 10 21.31843	01 38 43.72	−00 53 00.8	18.7	V		G96
2002 QE_{138}	2007 10 21.32333	01 38 43.47	−00 53 02.1	20.4	V		G96
2002 QE_{138}	2007 10 21.32816	01 38 43.22	−00 53 03.6	20.1	V		G96
2002 QE_{138}	2008 12 22.36460	08 56 56.00	+14 24 27.9	21.0	V		G96
2002 QE_{138}	2008 12 22.37023	08 56 55.82	+14 24 29.2	21.9	V		G96
2002 QE_{138}	2008 12 22.37574	08 56 55.64	+14 24 29.8	21.9	V		G96
2002 QE_{138}	2008 12 22.38123	08 56 55.39	+14 24 27.8	21.6	V		G96
2002 QE_{138}	2009 01 17.40868	08 39 45.64	+16 14 43.5	20.4	V		G96
2002 QE_{138}	2009 01 17.41511	08 39 45.28	+16 14 45.9	21.1	V		G96
2002 QE_{138}	2009 01 17.42156	08 39 44.96	+16 14 47.6	20.6	V		G96
2002 QE_{138}	2009 01 17.42811	08 39 44.60	+16 14 49.9	21.2	V		G96
2002 QE_{138}	2009 02 14.14486	08 15 47.97	+18 40 11.3	21.9	V		691
2002 QE_{138}	2009 02 14.16160	08 15 47.23	+18 40 16.4	21.8	V		691
2002 QE_{138}	2009 02 14.17836	08 15 46.45	+18 40 21.1	21.4	V		691
2002 QE_{138}	2009 02 14.29314	08 15 41.25	+18 40 53.5	22.1	V		G96
2002 QE_{138}	2009 02 14.30049	08 15 40.93	+18 40 54.9	21.4	V		G96
2002 QE_{138}	2009 02 14.30778	08 15 40.60	+18 40 56.5	22.3	V		G96
2002 QE_{138}	2009 02 14.31516	08 15 40.28	+18 40 59.2	21.1	V		G96
2002 QE_{138}	2009 02 27.25895	08 07 57.90	+19 34 01.2	21.5	V		G96
2002 QE_{138}	2009 02 27.26881	08 07 57.61	+19 34 03.1	21.9	V		G96
2002 QE_{138}	2009 02 27.27544	08 07 57.43	+19 34 04.6	21.5	V		G96
2002 QE_{138}	2009 02 27.28208	08 07 57.28	+19 34 06.0	21.8	V		G96
2002 QF_{138}	1998 09 24.17655	22 42 39.37	−09 51 54.1	20.3	V		691
2002 QF_{138}	1998 09 24.19751	22 42 38.52	−09 51 59.4	20.3	V		691
2002 QF_{138}	1998 09 24.21852	22 42 37.57	−09 52 04.2	19.4	V		691
2002 QF_{138}	2003 12 24.67409	06 22 59.17	+21 12 34.6	20.1	R	1	413
2002 QF_{138}	2003 12 24.67848	06 22 58.88	+21 12 35.1	20.5	R	1	413
2002 QF_{138}	2003 12 24.68287	06 22 58.60	+21 12 34.9	20.3	R	1	413
2002 QF_{138}	2005 03 10.36778	12 50 42.44	−03 12 21.2	19.9	R		G96
2002 QF_{138}	2005 03 10.37551	12 50 42.11	−03 12 19.1	20.0	R		G96
2002 QF_{138}	2005 03 10.38325	12 50 41.76	−03 12 16.9	19.9	R		G96
2002 QF_{138}	2005 03 10.39100	12 50 41.42	−03 12 14.4	20.8	R		G96
2002 QF_{138}	2005 05 09.18768	12 09 31.00	+01 24 41.6	20.7	R		G96
2002 QF_{138}	2005 05 09.19437	12 09 30.89	+01 24 42.3	21.8	R		G96
2002 QF_{138}	2005 05 09.20102	12 09 30.79	+01 24 42.6	20.3	R		G96
2002 QF_{138}	2005 05 09.20770	12 09 30.66	+01 24 42.9	20.7	R		G96
2002 QF_{138}	2006 06 22.32744	20 18 32.84	−18 07 57.7				691
2002 QF_{138}	2006 06 22.34476	20 18 32.31	−18 08 00.0				691
2002 QF_{138}	2006 06 22.36209	20 18 31.75	−18 08 01.5				691
2002 QF_{138}	2006 07 21.27193	19 56 14.78	−19 33 46.1	18.9	V		G96
2002 QF_{138}	2006 07 21.27633	19 56 14.60	−19 33 46.6	19.0	V		G96
2002 QF_{138}	2006 07 21.28066	19 56 14.31	−19 33 48.1	19.3	V		G96
2002 QF_{138}	2007 11 17.43631	05 26 14.02	+20 27 45.4	20.3	V		691
2002 QF_{138}	2007 11 17.45395	05 26 13.13	+20 27 44.2	20.8	V		691
2002 QF_{138}	2007 11 17.47159	05 26 12.31	+20 27 43.0	20.6	V		691
2002 QF_{138}	2008 02 09.16589	04 39 12.60	+20 23 12.5	21.1	V		G96
2002 QF_{138}	2008 02 09.17380	04 39 12.70	+20 23 13.6	20.8	V		G96
2002 QF_{138}	2008 02 09.18170	04 39 12.96	+20 23 14.6	21.2	V		G96
2002 QF_{138}	2008 02 09.18965	04 39 13.14	+20 23 15.5	20.2	V		G96
2002 QF_{138}	2009 03 03.27179	11 53 46.23	+02 25 18.0	20.7	V		691
2002 QF_{138}	2009 03 03.28942	11 53 45.37	+02 25 23.5	20.9	V		691
2002 QF_{138}	2009 03 03.30707	11 53 44.50	+02 25 30.1	20.8	V		691
2002 QF_{138}	2009 03 16.39385	11 42 53.78	+03 44 15.8	20.6	V		G96
2002 QF_{138}	2009 03 16.40273	11 42 53.35	+03 44 19.8	20.5	V		G96
2002 QF_{138}	2009 03 16.41160	11 42 52.84	+03 44 22.4	20.6	V		G96
2002 QF_{138}	2009 03 16.42057	11 42 52.38	+03 44 25.6	20.5	V		G96
2002 QB_{139}	2002 08 06.43884	21 34 22.82	−12 13 41.8	19.2			644
2002 QB_{139}	2002 08 06.44924	21 34 22.35	−12 13 45.6	19.0			644
2002 QB_{139}	2002 08 06.45973	21 34 21.86	−12 13 49.3	19.0			644
2002 QB_{139}	2005 04 10.27066	13 37 08.33	−06 33 51.0	21.3	V		691
2002 QB_{139}	2005 04 10.29068	13 37 07.11	−06 33 43.0	21.1	V		691
2002 QB_{139}	2005 04 10.30907	13 37 06.10	−06 33 35.7	21.3	V		691
2002 QB_{139}	2006 09 30.42794	03 24 41.65	+14 41 18.4	21.0	V		G96
2002 QB_{139}	2006 09 30.43528	03 24 41.54	+14 41 16.2	21.2	V		G96
2002 QB_{139}	2006 09 30.44265	03 24 41.43	+14 41 15.9	21.7	V		G96
2002 QB_{139}	2006 09 30.44993	03 24 41.32	+14 41 15.0	21.2	V		G96
2002 QB_{139}	2006 11 16.24868	02 47 35.66	+11 06 29.1	20.8	V		G96
2002 QB_{139}	2006 11 16.25538	02 47 35.26	+11 06 27.4	20.4	V		G96
2002 QB_{139}	2006 11 16.26207	02 47 34.87	+11 06 26.6	20.4	V		G96
2002 QB_{139}	2006 11 16.26887	02 47 34.51	+11 06 24.0	20.2	V		G96
2002 QB_{139}	2009 06 03.30229	16 50 01.57	−17 05 49.7	20.2	V		G96
2002 QB_{139}	2009 06 03.30887	16 50 01.17	−17 05 49.0	20.9	V		G96
2002 QB_{139}	2009 06 03.31549	16 50 00.78	−17 05 48.1	20.5	V		G96
2002 QB_{139}	2009 06 03.32205	16 50 00.38	−17 05 47.3	19.4	V		G96
2002 QE_{139}	2006 03 23.25239	13 24 01.87	−05 23 40.9	21.2	V		691
2002 QE_{139}	2006 03 23.26969	13 24 01.20	−05 23 35.3	20.5	V		691
2002 QE_{139}	2006 03 23.28700	13 24 00.54	−05 23 30.1	20.8	V		691
2002 QE_{139}	2006 05 03.14004	12 55 50.16	−01 56 13.8	20.7	V		691
2002 QE_{139}	2006 05 03.15806	12 55 49.58	−01 56 09.9	20.6	V		691
2002 QE_{139}	2006 05 03.17607	12 55 48.96	−01 56 06.5	20.6	V		691
2002 QE_{139}	2007 06 16.40620	20 30 56.88	−15 22 17.6	21.0	V		691
2002 QE_{139}	2007 06 16.42390	20 30 56.54	−15 22 18.7	20.8	V		691
2002 QE_{139}	2007 06 16.44159	20 30 56.19	−15 22 20.0	20.9	V		691
2002 QE_{139}	2008 09 22.30411	01 53 03.24	+08 03 19.4	20.8	V		691
2002 QE_{139}	2008 09 22.32168	01 53 02.69	+08 03 14.6	21.6	V		691
2002 QE_{139}	2008 09 22.34271	01 53 01.98	+08 03 09.3	21.3	V		691
2002 QE_{139}	2008 10 22.24967	01 32 11.86	+05 36 23.8	20.0	V		G96
2002 QE_{139}	2008 10 22.25468	01 32 11.61	+05 36 21.8	21.8	V		G96
2002 QE_{139}	2008 10 22.25971	01 32 11.36	+05 36 21.0	21.3	V		G96
2002 QE_{139}	2008 10 22.26466	01 32 11.14	+05 36 19.4	21.6	V		G96
2002 QE_{139}	2009 12 18.22797	06 35 15.71	+18 46 58.1	21.7	V		691
2002 QE_{139}	2009 12 18.24561	06 35 14.80	+18 46 59.2	21.7	V		691
2002 QE_{139}	2009 12 18.26326	06 35 13.91	+18 46 59.9	21.2	V		691
2002 QF_{139}	2002 08 07.44385	21 21 34.16	−13 33 33.0	19.1	R		644
2002 QF_{139}	2002 08 07.45421	21 21 33.64	−13 33 40.0	19.7	R		644
2002 QF_{139}	2002 08 07.46464	21 21 33.16	−13 33 46.8	19.1	R		644
2002 QF_{139}	* 2002 08 17.26509	21 13 49.86	−15 31 27.8	20.1	R		644
2002 QF_{139}	2002 08 17.29501	21 13 48.35	−15 31 49.5	19.8	R		644
2002 QF_{139}	2002 08 17.34050	21 13 46.03	−15 32 22.5	19.8	R		644
2002 QF_{139}	2002 08 27.23501	21 06 41.10	−17 28 06.8	20.1	R		644
2002 QF_{139}	2002 08 27.25612	21 06 40.21	−17 28 21.8	19.9	R		644
2002 QF_{139}	2002 08 27.29133	21 06 38.78	−17 28 44.9	20.3	R		644
2002 QF_{139}	2002 08 29.27645	21 05 27.12	−17 50 25.7	20.2	R		644
2002 QF_{139}	2002 08 29.29763	21 05 26.23	−17 50 40.4	19.9	R		644
2002 QF_{139}	2002 08 29.31854	21 05 25.51	−17 50 52.9	20.0	R		644
2002 QG_{139}	2002 07 22.40094	21 08 27.38	−14 16 38.1	19.7	R		644
2002 QG_{139}	2002 07 22.41145	21 08 26.91	−14 16 45.1	19.8	R		644
2002 QG_{139}	2002 07 22.42774	21 08 26.24	−14 16 54.6	20.1	R		644
2002 QG_{139}	2002 08 08.29220	20 55 41.60	−17 20 45.9	18.9	R		644
2002 QG_{139}	2002 08 08.31337	20 55 40.53	−17 20 59.8	19.5	R		644
2002 QG_{139}	2002 08 08.33431	20 55 39.53	−17 21 13.7	19.4	R		644
2002 QG_{139}	* 2002 08 17.24883	20 48 48.86	−18 57 40.0	19.8	R		644
2002 QG_{139}	2002 08 17.26973	20 48 47.89	−18 57 52.8	19.7	R		644
2002 QG_{139}	2002 08 17.30450	20 48 46.28	−18 58 14.7	19.8	R		644
2002 QH_{139}	2002 07 22.32726	21 04 28.31	−10 57 58.2	19.3	R		644
2002 QH_{139}	2002 07 22.34684	21 04 27.48	−10 58 00.3	19.7	R		644
2002 QH_{139}	2002 07 22.37373	21 04 26.28	−10 58 03.6	19.1	R		644
2002 QH_{139}	2002 07 28.32836	21 00 01.48	−11 11 44.9	19.2	R		644
2002 QH_{139}	2002 07 28.39332	20 59 58.20	−11 11 55.6	19.2	R		644
2002 QH_{139}	2002 08 07.37487	20 51 46.40	−11 44 02.3	19.2	R		644
2002 QH_{139}	2002 08 07.39601	20 51 45.29	−11 44 07.0	19.2	R		644
2002 QH_{139}	2002 08 07.42047	20 51 43.99	−11 44 12.2	18.7	R		644
2002 QH_{139}	2002 08 16.25554	20 44 39.55	−12 18 17.0	18.9	R		644
2002 QH_{139}	2002 08 16.27662	20 44 38.53	−12 18 21.4	20.0	R		644
2002 QH_{139}	2002 08 16.31412	20 44 36.75	−12 18 30.6	18.9	R		644
2002 QH_{139}	* 2002 08 26.25052	20 38 09.22	−12 57 24.3	19.5	R		644
2002 QH_{139}	2002 08 26.27370	20 38 08.43	−12 57 29.4	19.4	R		644
2002 QH_{139}	2002 08 26.30162	20 38 07.44	−12 57 34.9	19.8	R		644
2002 QH_{139}	2002 08 27.15541	20 37 41.19	−13 00 47.1	19.2	R		644
2002 QH_{139}	2002 08 27.19716	20 37 39.75	−13 00 56.7	19.7	R		644
2002 QJ_{139}	2002 07 12.36440	21 12 51.01	−05 02 31.2	20.0	R		644
2002 QJ_{139}	2002 07 12.37506	21 12 50.68	−05 02 36.2	19.3	R		644
2002 QJ_{139}	2002 07 12.38568	21 12 50.32	−05 02 41.4	19.6	R		644
2002 QJ_{139}	2002 07 21.33701	21 07 38.64	−06 24 09.0	20.0	R		644
2002 QJ_{139}	2002 07 21.35823	21 07 37.75	−06 24 21.8	19.7	R		644
2002 QJ_{139}	2002 07 21.37899	21 07 36.89	−06 24 34.5	19.8	R		644
2002 QJ_{139}	2002 08 16.26207	20 48 32.41	−11 27 36.6	19.9	R		644
2002 QJ_{139}	2002 08 16.28465	20 48 31.44	−11 27 53.4	19.3	R		644
2002 QJ_{139}	2002 08 16.32604	20 48 29.57	−11 28 24.6	19.7	R		644
2002 QJ_{139}	* 2002 08 26.25052	20 42 05.09	−13 29 21.0	19.8	R		644
2002 QJ_{139}	2002 08 26.27370	20 42 04.29	−13 29 37.6	19.7	R		644
2002 QJ_{139}	2002 08 26.30162	20 42 03.29	−13 29 56.6				644
2002 QJ_{139}	2002 08 27.21635	20 41 32.89	−13 40 42.5	19.8	R		644
2002 QJ_{139}	2002 08 27.23734	20 41 32.16	−13 40 57.0	20.0	R		644
2002 QJ_{139}	2002 08 27.25846	20 41 31.46	−13 41 12.6				644
2002 RE_8	2009 08 16.29924	21 23 35.84	−09 26 33.1	19.2	V		703
2002 RE_8	2009 08 16.30634	21 23 35.41	−09 26 36.8	20.2	V		703
2002 RE_8	2009 08 16.31360	21 23 35.16	−09 26 42.8	19.9	V		703
2002 RE_8	2009 08 16.32087	21 23 34.72	−09 26 46.7	19.5	V		703
2002 RE_8	2009 08 17.90002	21 22 12.03	−09 40 40.4	19.1	V		J75
2002 RE_8	2009 08 17.91315	21 22 11.32	−09 40 46.7	19.3	V		J75
2002 RE_8	2009 08 17.92589	21 22 10.57	−09 40 54.1	18.8	V		J75
2002 RJ_9	2005 06 01.35510	16 38 43.44	−09 40 26.2	20.5	V		691
2002 RJ_9	2005 06 01.37251	16 38 42.31	−09 40 23.6	21.1	V		691
2002 RJ_9	2005 06 01.39000	16 38 41.21	−09 40 20.4	20.7	V		691
2002 RJ_9	2005 06 17.29524	16 23 02.30	−09 18 09.5	20.8	V		691
2002 RJ_9	2005 06 17.31258	16 23 01.32	−09 18 09.4	21.0	V		691
2002 RJ_9	2005 06 17.32992	16 23 00.39	−09 18 09.3	20.6	V		691
2002 RJ_9	2008 04 08.32765	13 09 42.26	−00 22 51.8	21.3	V		G96
2002 RJ_9	2008 04 08.33431	13 09 41.90	−00 22 48.4	21.5	V		G96
2002 RJ_9	2008 04 08.34103	13 09 41.50	−00 22 45.0	20.9	V		G96
2002 RJ_9	2008 04 08.34771	13 09 41.14	−00 22 41.0	20.4	V		G96
2002 RJ_9	2008 04 29.23240	12 51 30.06	+02 03 40.2	21.4	V		G96
2002 RJ_9	2008 04 29.23679	12 51 29.91	+02 03 41.4	21.6	V		G96
2002 RJ_9	2008 04 29.24117	12 51 29.73	+02 03 43.0	21.1	V		G96
2002 RJ_9	2008 04 29.24553	12 51 29.52	+02 03 44.7	21.1	V		G96
2002 RJ_9	2009 09 27.43326	02 41 02.54	+07 18 04.1	19.9	V		G96
2002 RJ_9	2009 09 27.43389	02 41 02.54	+07 18 03.6	20.1	V		G96
2002 RJ_9	2009 09 27.43933	02 41 02.40	+07 18 01.4	20.5	V		G96
2002 RJ_9	2009 09 27.43995	02 41 02.40	+07 18 00.9	20.4	V		G96
2002 RJ_9	2009 09 27.44552	02 41 02.25	+07 17 58.6	20.5	V		G96
2002 RJ_9	2009 09 27.44615	02 41 02.22	+07 17 58.0	20.2	V		G96
2002 RJ_9	2009 09 27.45168	02 41 02.11	+07 17 55.8	20.3	V		G96
2002 RJ_9	2009 09 27.45231	02 41 02.07	+07 17 55.4	20.1	V		G96
2002 RB_{10}	2009 12 25.45775	08 18 05.27	+19 30 16.3				691
2002 RB_{10}	2009 12 25.47543	08 18 04.60	+19 30 19.0				691
2002 RB_{10}	2009 12 25.49314	08 18 03.94	+19 30 21.6				691
2002 RH_{22}	2009 12 25.39859	07 51 20.76	+20 16 43.2				691
2002 RH_{22}	2009 12 25.41629	07 51 19.96	+20 16 45.2				691
2002 RH_{22}	2009 12 25.43399	07 51 19.15	+20 16 47.8				691
2002 RH_{22}	2009 12 26.38815	07 50 36.85	+20 18 57.1	21.4	V		691
2002 RH_{22}	2009 12 26.40586	07 50 36.07	+20 18 59.0	21.7	V		691
2002 RH_{22}	2009 12 26.42358	07 50 35.26	+20 19 00.4	20.9	V		691
2002 RA_{33}	2009 12 20.13260	01 54 54.07	+13 38 16.7	21.0	V		G96
2002 RA_{33}	2009 12 20.13724	01 54 54.18	+13 38 17.5	20.4	V		G96
2002 RA_{33}	2009 12 20.14197	01 54 54.32	+13 38 16.9	21.1	V		G96
2002 RA_{33}	2009 12 20.14665	01 54 54.43	+13 38 17.5	21.1	V		G96
2002 RG_{54}	2009 12 19.46176	08 15 19.66	+13 40 44.8	20.2	V		691
2002 RG_{54}	2009 12 19.47943	08 15 19.10	+13 40 47.0	20.0	V		691
2002 RG_{54}	2009 12 19.49712	08 15 18.56	+13 40 48.9	20.2	V		691
2002 RG_{54}	2009 12 27.39721	08 10 44.84	+13 57 42.5				691
2002 RG_{54}	2009 12 27.41490	08 10 44.14	+13 57 45.2				691
2002 RG_{54}	2009 12 27.43261	08 10 43.42	+13 57 47.8				691
2002 RT_{79}	2009 12 20.21755	02 52 23.70	+23 12 44.4	19.8	V		G96
2002 RT_{79}	2009 12 20.22207	02 52 23.62	+23 12 43.7	20.0	V		G96
2002 RT_{79}	2009 12 20.22670	02 52 23.55	+23 12 42.4	20.0	V		G96
2002 RT_{79}	2009 12 20.23139	02 52 23.48	+23 12 41.7	20.1	V		G96
2002 RO_{80}	2007 11 03.47027	05 34 48.94	+29 50 57.6	20.3	V		691
2002 RO_{80}	2007 11 03.48794	05 34 48.41	+29 50 59.9	20.5	V		691
2002 RO_{80}	2007 11 03.50562	05 34 47.83	+29 51 01.4	20.5	V		691

2002 RO_{80}	2007 11 20.38690	05 22 17.82	+30 03 48.1	20.8	V	691	2002 RK_{217}	2009 12 18.22009	06 18 48.32	+27 37 37.6	20.5	V	691
2002 RO_{80}	2007 11 20.40456	05 22 16.76	+30 03 48.3	20.6	V	691	2002 RN_{218}	2009 12 20.51419	13 16 50.41	−02 38 03.1	21.8	V	G96
2002 RO_{80}	2007 11 20.42222	05 22 15.73	+30 03 48.3	20.7	V	691	2002 RN_{218}	2009 12 20.52062	13 16 50.84	−02 38 04.6	21.4	V	G96
2002 RO_{80}	2009 01 17.44575	10 14 05.70	+12 24 27.4			691	2002 RN_{218}	2009 12 20.52712	13 16 51.24	−02 38 06.4	21.4	V	G96
2002 RO_{80}	2009 01 17.46411	10 14 05.01	+12 24 29.8			691	2002 RN_{218}	2009 12 20.53365	13 16 51.78	−02 38 08.8	22.1	V	G96
2002 RO_{80}	2009 01 17.48226	10 14 04.30	+12 24 33.0			691	2002 RX_{223}	2009 12 20.35340	09 17 53.66	+22 13 46.2	21.2	V	G96
2002 RO_{80}	2009 02 02.33292	10 02 40.82	+13 15 39.4	20.8	V	691	2002 RX_{223}	2009 12 20.35986	09 17 53.55	+22 13 46.9	21.1	V	G96
2002 RO_{80}	2009 02 02.35104	10 02 39.87	+13 15 42.4	20.8	V	691	2002 RX_{223}	2009 12 20.36626	09 17 53.44	+22 13 48.1	21.2	V	G96
2002 RO_{80}	2009 02 02.36916	10 02 38.97	+13 15 46.9	21.1	V	691	2002 RX_{223}	2009 12 20.37257	09 17 53.30	+22 13 49.0	21.3	V	G96
2002 RO_{80}	2009 03 16.24295	09 28 54.62	+15 26 34.8	20.9	V	G96	2002 RU_{225}	2009 12 19.27776	04 50 43.11	+24 29 18.5	20.2	V	G96
2002 RO_{80}	2009 03 16.25205	09 28 54.30	+15 26 35.3	21.2	V	G96	2002 RU_{225}	2009 12 19.28414	04 50 42.68	+24 29 17.1	20.1	V	G96
2002 RO_{80}	2009 03 16.26110	09 28 53.94	+15 26 36.1	21.7	V	G96	2002 RU_{225}	2009 12 19.29708	04 50 41.78	+24 29 14.3	20.3	V	G96
2002 RO_{80}	2009 03 16.27022	09 28 53.58	+15 26 37.6	21.5	V	G96	2002 RQ_{234}	2009 12 20.24583	06 42 39.38	+36 37 19.9	21.2	V	G96
2002 RR_{84}	2008 01 12.39558	09 49 28.74	+05 18 29.7	21.9	V	G96	2002 RQ_{234}	2009 12 20.25050	06 42 39.09	+36 37 20.1	20.9	V	G96
2002 RR_{84}	2008 01 12.40179	09 49 28.48	+05 18 30.6	21.6	V	G96	2002 RQ_{234}	2009 12 20.25512	06 42 38.84	+36 37 20.3	20.8	V	G96
2002 RR_{84}	2008 01 12.40797	09 49 28.27	+05 18 32.4	22.5	V	G96	2002 RQ_{234}	2009 12 20.25970	06 42 38.55	+36 37 21.0	20.6	V	G96
2002 RR_{84}	2008 01 12.41420	09 49 27.98	+05 18 32.9	21.3	V	G96	2002 RE_{242}	2009 12 25.40616	07 49 17.26	+18 00 14.4			691
2002 RR_{84}	2008 02 09.32495	09 26 02.68	+07 39 58.7	21.3	V	G96	2002 RE_{242}	2009 12 25.42386	07 49 16.43	+18 00 15.1			691
2002 RR_{84}	2008 02 09.33263	09 26 02.25	+07 40 01.4	21.1	V	G96	2002 RE_{242}	2009 12 25.44154	07 49 15.82	+18 00 13.0			691
2002 RR_{84}	2008 02 09.34031	09 26 01.82	+07 40 04.5	20.7	V	G96	2002 RD_{243}	2009 09 10.90316	23 51 16.37	+08 09 39.4	18.5	V	J75
2002 RR_{84}	2008 02 09.34801	09 26 01.35	+07 40 07.6	21.0	V	G96	2002 RD_{243}	2009 09 10.91554	23 51 15.59	+08 09 39.0	18.3	V	J75
2002 RR_{84}	2008 02 09.38919	09 25 59.01	+07 40 23.1	21.0	V	G96	2002 RD_{243}	2009 09 10.92795	23 51 14.85	+08 09 38.5	18.1	V	J75
2002 RR_{84}	2008 02 09.39784	09 25 58.51	+07 40 26.4	20.8	V	G96	2002 RD_{243}	2009 09 28.12028	23 34 47.58	+07 26 25.4	19.1	V	691
2002 RR_{84}	2008 02 09.40638	09 25 58.04	+07 40 29.4	21.0	V	G96	2002 RD_{243}	2009 09 28.13810	23 34 46.58	+07 26 21.7	19.2	V	691
2002 RR_{84}	2008 02 09.41488	09 25 57.61	+07 40 31.2	20.2	V	G96	2002 RD_{243}	2009 09 28.15590	23 34 45.58	+07 26 17.7	19.1	V	691
2002 RG_{86}	2002 10 05.332260	00 32 52.453	−00 45 06.57	19.03	V	645	2002 RD_{243}	2009 10 14.13668	23 23 08.84	+06 25 11.8	19.3	V	703
2002 RG_{86}	2002 10 05.335732	00 32 52.303	−00 45 08.78	20.39		645	2002 RD_{243}	2009 10 14.14468	23 23 08.52	+06 25 09.8	19.3	V	703
2002 RG_{86}	2007 11 08.38815	05 27 37.44	+08 41 09.4	18.9	V	703	2002 RD_{243}	2009 10 14.15258	23 23 08.34	+06 25 09.1	19.4	V	703
2002 RG_{86}	2007 11 08.39357	05 27 37.22	+08 41 07.1	18.7	V	703	2002 RD_{243}	2009 10 14.16061	23 23 08.01	+06 25 05.6	19.3	V	703
2002 RG_{86}	2007 11 08.39901	05 27 37.08	+08 41 05.2	19.2	V	703	2002 RX_{247}	2008 06 02.44998	00 22 52.10	+15 25 30.5	21.3	V	G96
2002 RG_{86}	2007 11 08.40443	05 27 36.97	+08 41 03.8	19.0	V	703	2002 RX_{247}	2008 06 02.45272	00 22 52.24	+15 25 32.2	21.1	V	G96
2002 RG_{86}	2007 12 05.32800	05 09 28.54	+06 34 54.6	18.7	V	703	2002 RX_{247}	2008 06 02.45552	00 22 52.46	+15 25 34.1	21.2	V	G96
2002 RG_{86}	2007 12 05.33523	05 09 28.08	+06 34 54.1	18.9	V	703	2002 RX_{247}	2008 06 02.45838	00 22 52.64	+15 25 35.6	20.7	V	G96
2002 RG_{86}	2007 12 05.34242	05 09 27.68	+06 34 53.0	19.0	V	703	2002 RX_{247}	2008 11 02.15130	00 31 39.36	+24 19 54.6	20.3	V	703
2002 RG_{86}	2007 12 05.34966	05 09 27.28	+06 34 52.6	18.9	V	703	2002 RX_{247}	2008 11 02.15991	00 31 39.10	+24 19 48.5	21.2	V	703
2002 RL_{111}	2009 12 25.11497	05 40 34.72	+22 08 02.4			691	2002 RX_{247}	2008 11 02.16856	00 31 38.74	+24 19 45.0	19.8	V	703
2002 RL_{111}	2009 12 25.13268	05 40 33.40	+22 07 59.4			691	2002 RX_{247}	2008 11 02.17726	00 31 38.49	+24 19 39.7	21.2	V	703
2002 RL_{111}	2009 12 25.15037	05 40 32.14	+22 07 57.3			691	2002 RX_{247}	2008 12 05.13053	00 27 37.94	+20 25 33.0	20.5	V	G96
2002 RS_{118}	2009 12 19.50650	12 03 39.45	+06 08 09.4	21.8	V	G96	2002 RX_{247}	2008 12 05.13642	00 27 38.05	+20 25 31.5	20.1	V	G96
2002 RS_{118}	2009 12 19.51284	12 03 39.70	+06 08 08.2	21.3	V	G96	2002 RX_{247}	2008 12 05.14236	00 27 38.08	+20 25 29.7	20.4	V	G96
2002 RS_{118}	2009 12 19.51926	12 03 39.99	+06 08 08.1	21.1	V	G96	2002 RX_{247}	2008 12 05.14836	00 27 38.23	+20 25 27.6	20.8	V	G96
2002 RS_{118}	2009 12 19.52566	12 03 40.28	+06 08 06.5	21.8	V	G96	2002 RX_{247}	2009 12 16.21081	06 52 09.00	+23 07 08.9			691
2002 RR_{119}	2009 12 19.07342	22 09 34.59	−08 24 09.4	20.2	V	G96	2002 RX_{247}	2009 12 16.22852	06 52 08.05	+23 07 06.8			691
2002 RR_{119}	2009 12 19.07803	22 09 35.20	−08 24 06.6	20.4	V	G96	2002 RX_{247}	2009 12 16.24623	06 52 07.11	+23 07 05.0			691
2002 RR_{119}	2009 12 19.08269	22 09 35.78	−08 24 03.4	21.5	V	G96	2002 RX_{247}	2009 12 20.19816	06 48 35.97	+22 58 21.3			691
2002 RR_{119}	2009 12 19.08735	22 09 36.36	−08 23 59.8	20.9	V	G96	2002 RX_{247}	2009 12 20.20064	06 48 35.82	+22 58 20.8			691
2002 RJ_{140}	2009 12 20.54125	13 11 54.02	+01 44 58.4	20.8	V	G96	2002 RX_{247}	2009 12 20.21591	06 48 34.95	+22 58 19.1			691
2002 RJ_{140}	2009 12 20.54477	13 11 54.24	+01 44 57.2	21.8	V	G96	2002 RX_{247}	2009 12 20.21839	06 48 34.80	+22 58 18.5			691
2002 RJ_{140}	2009 12 20.54753	13 11 54.38	+01 44 57.5	21.9	V	G96	2002 RX_{247}	2009 12 20.23367	06 48 33.94	+22 58 16.4			691
2002 RJ_{140}	2009 12 20.55024	13 11 54.52	+01 44 55.3	21.8	V	G96	2002 RX_{247}	2009 12 20.23615	06 48 33.80	+22 58 16.2			691
2002 RS_{141}	2009 12 19.30480	05 08 19.32	+22 18 13.9	18.9	V	G96	2002 RR_{248}	2009 12 19.13185	03 41 50.39	+10 50 13.9	20.1	V	691
2002 RS_{141}	2009 12 19.31122	05 08 18.92	+22 18 12.6	18.9	V	G96	2002 RR_{248}	2009 12 19.14507	03 41 49.92	+10 50 14.8	20.0	V	691
2002 RS_{141}	2009 12 19.31766	05 08 18.49	+22 18 11.3	18.9	V	G96	2002 RR_{248}	2009 12 19.15829	03 41 49.47	+10 50 15.4	20.4	V	691
2002 RS_{141}	2009 12 19.32409	05 08 18.02	+22 18 10.3	18.3	V	G96	2002 RN_{250}	2009 12 26.39310	08 11 10.42	+21 23 50.6	20.5	V	691
2002 RV_{149}	2009 12 19.34381	07 46 16.17	+26 13 01.8	21.1	V	691	2002 RN_{250}	2009 12 26.41081	08 11 09.64	+21 23 50.8	20.6	V	691
2002 RV_{149}	2009 12 19.36155	07 46 15.35	+26 13 02.6	20.7	V	691	2002 RN_{250}	2009 12 26.42853	08 11 08.87	+21 23 50.8	20.3	V	691
2002 RV_{149}	2009 12 19.37929	07 46 14.56	+26 13 03.7	20.8	V	691	2002 RT_{250}	2009 12 19.23498	06 44 00.14	+26 51 43.5	20.6	V	691
2002 RC_{151}	2009 12 20.24891	07 02 51.83	+23 05 04.6			691	2002 RT_{250}	2009 12 19.25272	06 43 59.19	+26 51 42.4	20.1	V	691
2002 RC_{151}	2009 12 20.26666	07 02 50.87	+23 05 04.3			691	2002 RT_{250}	2009 12 19.27046	06 43 58.19	+26 51 41.3	20.3	V	691
2002 RC_{151}	2009 12 20.28441	07 02 49.98	+23 05 02.9			691	2002 RP_{252}	2008 09 30.40108	01 17 21.66	+27 04 07.1	20.1	V	703
2002 RC_{151}	2009 12 25.28023	06 58 30.50	+23 01 20.0			691	2002 RP_{252}	2008 09 30.40795	01 17 21.26	+27 04 07.4	19.4	V	703
2002 RC_{151}	2009 12 25.29793	06 58 29.52	+23 01 18.5			691	2002 RP_{252}	2008 09 30.41459	01 17 20.86	+27 04 06.7	21.1	V	703
2002 RC_{151}	2009 12 25.31563	06 58 28.56	+23 01 18.2			691	2002 RP_{252}	2008 09 30.42139	01 17 20.50	+27 04 06.9	20.3	V	703
2002 RO_{151}	2009 12 25.34032	07 30 57.36	+22 59 44.3			691	2002 RP_{252}	2008 11 07.12865	00 46 13.40	+25 29 09.1	20.0	V	G96
2002 RO_{151}	2009 12 25.35802	07 30 56.41	+22 59 43.7			691	2002 RP_{252}	2008 11 07.13244	00 46 13.22	+25 29 08.0	20.4	V	G96
2002 RO_{151}	2009 12 25.37573	07 30 55.52	+22 59 43.4			691	2002 RP_{252}	2008 11 07.13625	00 46 13.11	+25 29 07.0	20.1	V	G96
2002 RC_{153}	2009 12 19.46817	10 43 24.78	+10 05 38.2	19.5	V	G96	2002 RP_{252}	2008 11 07.14012	00 46 13.00	+25 29 06.0	20.1	V	G96
2002 RC_{153}	2009 12 19.47458	10 43 24.85	+10 05 37.1	20.7	V	G96	2002 RM_{257}	2009 12 19.30130	05 12 54.28	+24 03 23.7	19.8	V	G96
2002 RC_{153}	2009 12 19.48102	10 43 24.92	+10 05 35.5	20.5	V	G96	2002 RM_{257}	2009 12 19.30772	05 12 53.92	+24 03 23.9	20.6	V	G96
2002 RC_{153}	2009 12 19.48748	10 43 24.99	+10 05 33.6	21.3	V	G96	2002 RM_{257}	2009 12 19.31406	05 12 53.56	+24 03 23.9	19.6	V	G96
2002 RE_{158}	2009 12 20.38093	05 29 41.10	+24 30 24.9	20.1	V	G96	2002 RM_{257}	2009 12 19.32066	05 12 53.20	+24 03 24.1	20.0	V	G96
2002 RE_{158}	2009 12 20.38728	05 29 40.63	+24 30 24.6	20.6	V	G96	2002 RH_{258}	2009 12 19.30366	05 08 02.58	+22 46 46.5	20.9	V	G96
2002 RE_{158}	2009 12 20.39362	05 29 40.16	+24 30 23.2	19.9	V	G96	2002 RH_{258}	2009 12 19.31004	05 08 02.25	+22 46 46.2	20.4	V	G96
2002 RE_{158}	2009 12 20.39988	05 29 39.69	+24 30 23.3	20.1	V	G96	2002 RH_{258}	2009 12 19.31646	05 08 01.89	+22 46 45.7	20.3	V	G96
2002 RR_{172}	2009 12 25.46779	08 22 42.85	+17 57 06.7			691	2002 RH_{258}	2009 12 19.32297	05 08 01.57	+22 46 45.2	20.3	V	G96
2002 RR_{172}	2009 12 25.48548	08 22 42.19	+17 57 07.4			691	2002 RW_{263}	2009 12 20.42742	08 46 46.14	+25 34 52.7			691
2002 RR_{172}	2009 12 25.50318	08 22 41.47	+17 57 08.9			691	2002 RW_{263}	2009 12 20.44518	08 46 45.55	+25 34 56.5			691
2002 RM_{182}	2009 12 20.21080	06 53 37.23	+20 08 23.0			691	2002 RW_{263}	2009 12 20.46293	08 46 45.12	+25 35 01.2			691
2002 RM_{182}	2009 12 20.22856	06 53 36.32	+20 08 21.1			691	2002 RK_{267}	2009 12 27.28153	07 35 37.63	+25 49 28.2			691
2002 RM_{182}	2009 12 20.24631	06 53 35.37	+20 08 19.4			691	2002 RK_{267}	2009 12 27.29926	07 35 36.76	+25 49 33.1			691
2002 RT_{186}	2007 11 15.26934	03 28 15.20	+30 27 52.3	19.8	V	G96	2002 RK_{267}	2009 12 27.31698	07 35 35.85	+25 49 38.4			691
2002 RT_{186}	2007 11 15.27490	03 28 14.88	+30 27 50.7	19.6	V	G96	2002 RH_{282}	2002 07 18.27177	21 18 36.37	−13 14 41.2	19.8	R	644
2002 RT_{186}	2007 11 15.28045	03 28 14.52	+30 27 49.0	19.4	V	G96	2002 RH_{282}	2002 07 18.36001	21 18 33.63	−13 15 01.2	19.7	R	644
2002 RT_{186}	2007 12 04.22839	03 10 52.06	+28 31 38.6	19.6	V	G96	2002 RH_{282}	2002 07 18.42284	21 18 31.65	−13 15 15.1	19.3	R	644
2002 RT_{186}	2007 12 04.23388	03 10 51.78	+28 31 36.3	19.6	V	G96	2002 RH_{282}	2002 07 22.40550	21 16 27.44	−13 31 24.2	19.4	R	644
2002 RT_{186}	2007 12 04.23942	03 10 51.56	+28 31 33.9	19.5	V	G96	2002 RH_{282}	2002 07 22.41719	21 16 27.00	−13 31 27.3	19.3	R	644
2002 RT_{186}	2007 12 04.24492	03 10 51.27	+28 31 31.9	19.6	V	G96	2002 RH_{282}	2002 07 22.43002	21 16 26.52	−13 31 30.4	19.2	R	644
2002 RT_{186}	2009 01 20.38703	09 52 25.60	+07 52 40.1	21.0	V	G96	2002 RH_{282}	2002 08 07.38294	21 05 06.65	−14 56 31.7	18.9	R	644
2002 RT_{186}	2009 01 20.39722	09 52 25.10	+07 52 41.4	21.3	V	G96	2002 RH_{282}	2002 08 07.41001	21 05 05.27	−14 56 41.3	18.9	R	644
2002 RT_{186}	2009 01 20.40741	09 52 24.67	+07 52 42.3	21.2	V	G96	2002 RH_{282}	2002 08 07.43921	21 05 03.79	−14 56 51.4	19.1	R	644
2002 RT_{186}	2009 01 20.41766	09 52 24.24	+07 52 42.3	20.6	V	G96	2002 RH_{282}	2002 08 17.25341	20 57 35.72	−15 54 35.3	18.8	R	644
2002 RT_{186}	2009 02 03.36977	09 41 08.73	+08 18 00.8	20.8	V	G96	2002 RH_{282}	2002 08 17.27439	20 57 34.77	−15 54 42.5	19.3	R	644
2002 RT_{186}	2009 02 03.37374	09 41 08.55	+08 18 00.5	20.6	V	G96	2002 RH_{282}	2002 08 17.31161	20 57 33.03	−15 54 55.8	19.6	R	644
2002 RT_{186}	2009 02 03.37765	09 41 08.30	+08 18 01.5	20.5	V	G96	2002 RH_{282}	2002 08 27.22791	20 51 35.99	−16 46 40.8	20.1	R	644
2002 RT_{186}	2009 02 03.38163	09 41 08.12	+08 18 02.0	21.1	V	G96	2002 RH_{282}	2002 08 27.24904	20 51 35.32	−16 46 46.7	19.9	R	644
2002 RX_{191}	2009 12 20.38498	05 27 13.42	+26 32 13.7	20.1	V	G96	2002 RH_{282}	2002 08 27.27595	20 51 34.57	−16 46 55.1	19.2	R	644
2002 RX_{191}	2009 12 20.39130	05 27 12.96	+26 32 13.3	19.8	V	G96	2002 RH_{282} *	2002 09 04.15392	20 48 50.17	−17 18 58.5	19.7	R	644
2002 RX_{191}	2009 12 20.40396	05 27 11.98	+26 32 12.6	20.0	V	G96	2002 RH_{282}	2002 09 04.21635	20 48 49.15	−17 19 11.7	19.9	R	644
2002 RJ_{215}	2006 12 13.42555	07 56 41.28	+16 44 06.9	20.9	V	691	2002 RH_{282}	2002 09 04.29295	20 48 47.91	−17 19 27.7	20.2	R	644
2002 RJ_{215}	2006 12 13.44293	07 56 40.60	+16 44 10.2	21.1	V	691	2002 SG_{15}	2009 12 25.45775	08 16 05.07	+19 32 44.2			691
2002 RJ_{215}	2006 12 13.46032	07 56 39.92	+16 44 13.9	20.5	V	691	2002 SG_{15}	2009 12 25.47543	08 16 04.31	+19 32 43.5			691
2002 RJ_{215}	2006 12 27.36860	07 45 10.14	+17 42 14.6			691	2002 SG_{15}	2009 12 25.49314	08 16 03.53	+19 32 42.8			691
2002 RJ_{215}	2006 12 27.38605	07 45 09.06	+17 42 19.7			691	2002 SN_{20}	2009 12 20.31287	07 16 31.94	+30 37 37.9	20.4	V	G96
2002 RJ_{215}	2006 12 27.40341	07 45 07.94	+17 42 24.6			691	2002 SN_{20}	2009 12 20.31341	07 16 31.87	+30 37 38.3	20.4	V	G96
2002 RK_{217}	2009 12 18.18464	06 18 50.32	+27 37 37.0	21.2	V	691	2002 SN_{20}	2009 12 20.31916	07 16 31.58	+30 37 39.3	20.5	V	G96
2002 RK_{217}	2009 12 18.20237	06 18 49.33	+27 37 37.2	21.2	V	691	2002 SN_{20}	2009 12 20.31971	07 16 31.54	+30 37 39.1	20.7	V	G96

2002 SN_{20}	2009 12 20.32546	07 16 31.29	+30 37 39.9	20.5	V	G96
2002 SN_{20}	2009 12 20.32604	07 16 31.22	+30 37 40.0	20.3	V	G96
2002 SN_{20}	2009 12 20.33184	07 16 30.97	+30 37 41.4	20.4	V	G96
2002 SN_{20}	2009 12 20.33242	07 16 30.90	+30 37 41.5	20.4	V	G96
2002 SB_{24}	2009 12 20.34938	09 16 50.95	+19 43 23.9	21.2	V	G96
2002 SB_{24}	2009 12 20.35582	09 16 50.80	+19 43 25.9	21.9	V	G96
2002 SB_{24}	2009 12 20.36220	09 16 50.73	+19 43 27.4	21.3	V	G96
2002 SB_{24}	2009 12 20.36862	09 16 50.55	+19 43 28.9	21.8	V	G96
2002 SM_{34}	2007 11 02.41870	04 09 24.84	+11 57 08.4	20.0	V	G96
2002 SM_{34}	2007 11 02.42700	04 09 24.40	+11 57 06.6	19.6	V	G96
2002 SM_{34}	2007 11 02.43536	04 09 24.04	+11 57 05.5	19.5	V	G96
2002 SM_{34}	2007 11 02.44375	04 09 23.61	+11 57 03.2	19.9	V	G96
2002 SM_{34}	2007 11 18.26538	03 55 29.96	+11 06 40.9	20.2	V	G96
2002 SM_{34}	2007 11 18.27315	03 55 29.53	+11 06 39.4	20.1	V	G96
2002 SM_{34}	2007 11 18.28088	03 55 29.06	+11 06 38.2	19.9	V	G96
2002 SM_{34}	2007 11 18.28860	03 55 28.63	+11 06 36.9	20.0	V	G96
2002 SM_{34}	2007 11 18.38645	03 55 22.98	+11 06 20.8	20.2	V	G96
2002 SM_{34}	2007 11 18.39205	03 55 22.62	+11 06 19.5	20.1	V	G96
2002 SM_{34}	2007 11 18.39771	03 55 22.29	+11 06 18.8	20.2	V	G96
2002 SM_{34}	2007 11 18.40325	03 55 21.97	+11 06 17.8	19.9	V	G96
2002 SM_{34}	2008 12 22.36623	09 09 26.35	+13 35 32.6	21.2	V	G96
2002 SM_{34}	2008 12 22.37184	09 09 26.31	+13 35 33.9	21.5	V	G96
2002 SM_{34}	2008 12 22.37735	09 09 26.13	+13 35 34.1	21.8	V	G96
2002 SM_{34}	2008 12 22.38287	09 09 25.99	+13 35 34.9	21.6	V	G96
2002 SM_{34}	2008 12 22.47086	09 09 23.93	+13 35 46.5	21.2	V	691
2002 SM_{34}	2008 12 22.48644	09 09 23.58	+13 35 47.5	21.0	V	691
2002 SM_{34}	2008 12 22.50201	09 09 23.21	+13 35 49.7	21.4	V	691
2002 SM_{34}	2009 01 16.42722	08 54 11.26	+15 00 46.3	20.9	V	G96
2002 SM_{34}	2009 01 16.43238	08 54 11.05	+15 00 47.3	21.0	V	G96
2002 SM_{34}	2009 01 16.43753	08 54 10.72	+15 00 48.7	21.4	V	G96
2002 SM_{34}	2009 01 16.44267	08 54 10.51	+15 00 50.2	21.2	V	G96
2002 SM_{34}	2009 02 21.24995	08 24 22.86	+17 44 24.4	21.2	V	G96
2002 SM_{34}	2009 02 21.25681	08 24 22.53	+17 44 26.0	21.7	V	G96
2002 SM_{34}	2009 02 21.26365	08 24 22.24	+17 44 27.7	20.7	V	G96
2002 SM_{34}	2009 02 21.27042	08 24 21.92	+17 44 28.7	20.5	V	G96
2002 SB_{42}	2006 10 13.41153	00 57 00.87	+06 39 54.8	19.4	r 19	568
2002 SB_{42}	2006 10 13.45199	00 56 58.55	+06 39 44.7	19.5	r 19	568
2002 SB_{42}	2006 10 13.49431	00 56 56.11	+06 39 34.2	19.5	r 19	568
2002 SB_{42}	2006 10 14.26199	00 56 14.59	+06 36 22.9	19.5	r 19	568
2002 SF_{44}	2009 12 20.31341	07 18 48.24	+30 44 58.1	20.2	V	G96
2002 SF_{44}	2009 12 20.31971	07 18 47.80	+30 44 59.7	19.7	V	G96
2002 SF_{44}	2009 12 20.32604	07 18 47.30	+30 45 00.8	20.3	V	G96
2002 SF_{44}	2009 12 20.33242	07 18 46.87	+30 45 02.1	20.2	V	G96
2002 SX_{48}	2008 10 25.29963	03 14 32.02	+07 09 16.0	19.1	V	703
2002 SX_{48}	2008 10 25.31117	03 14 31.56	+07 09 12.1	19.6	V	703
2002 SX_{48}	2008 10 25.32279	03 14 30.94	+07 09 08.1	19.7	V	703
2002 SX_{48}	2008 10 25.33448	03 14 30.40	+07 09 02.8	19.4	V	703
2002 SX_{48}	2008 12 01.34822	02 47 41.38	+04 52 19.5	20.0	V	G96
2002 SX_{48}	2008 12 01.35392	02 47 41.20	+04 52 19.1	20.2	V	G96
2002 SX_{48}	2008 12 01.35958	02 47 41.02	+04 52 18.8	20.0	V	G96
2002 SX_{48}	2008 12 01.36538	02 47 40.77	+04 52 18.2	20.2	V	G96
2002 SQ_{53}	2009 12 21.31363	04 06 11.78	+32 50 03.6	19.4	C	H10
2002 SQ_{53}	2009 12 21.32556	04 06 11.07	+32 49 57.3	19.3	C	H10
2002 SQ_{53}	2009 12 21.32944	04 06 10.93	+32 49 55.6	19.4	C	H10
2002 SN_{72}	2009 12 19.27776	04 49 39.07	+23 52 40.8	20.2	V	G96
2002 SN_{72}	2009 12 19.28414	04 49 38.60	+23 52 40.6	21.4	V	G96
2002 SN_{72}	2009 12 19.29068	04 49 38.17	+23 52 38.7	20.8	V	G96
2002 SN_{72}	2009 12 19.29708	04 49 37.66	+23 52 38.0	20.7	V	G96
2002 TH_2	2009 12 19.19157	03 14 10.93	+14 14 26.9	20.0	V	G96
2002 TH_2	2009 12 19.19917	03 14 10.75	+14 14 26.4	19.9	V	G96
2002 TH_2	2009 12 19.20667	03 14 10.60	+14 14 25.7	20.0	V	G96
2002 TH_2	2009 12 19.21420	03 14 10.46	+14 14 24.8	20.2	V	G96
2002 TA_3	2009 12 19.36797	08 28 20.46	+25 42 55.4	20.2	V	G96
2002 TA_3	2009 12 19.37429	08 28 20.17	+25 42 56.8	20.3	V	G96
2002 TA_3	2009 12 19.38066	08 28 19.88	+25 42 58.5	20.6	V	G96
2002 TA_3	2009 12 19.38707	08 28 19.59	+25 43 00.2	20.3	V	G96
2002 TA_3	2009 12 20.42246	08 27 35.57	+25 47 10.2			691
2002 TA_3	2009 12 20.44022	08 27 34.75	+25 47 14.4			691
2002 TA_3	2009 12 20.45797	08 27 33.94	+25 47 18.5			691
2002 TN_4	2009 12 20.30869	07 35 34.91	+15 49 56.9			691
2002 TN_4	2009 12 20.32637	07 35 33.88	+15 49 58.8			691
2002 TN_4	2009 12 20.34406	07 35 32.68	+15 50 00.9			691
2002 TN_8	2009 12 19.59762	04 38 09.08	+28 11 18.0	18.2	C	D25
2002 TN_8	2009 12 19.61327	04 38 08.08	+28 11 16.3	18.1	C	D25
2002 TN_8	2009 12 19.62110	04 38 07.59	+28 11 16.3	18.2	C	D25
2002 TR_8	2006 12 27.35200	09 25 08.83	+14 31 37.7	21.8	V	G96
2002 TR_8	2006 12 27.35921	09 25 08.58	+14 31 38.9	21.0	V	G96
2002 TR_8	2006 12 27.36659	09 25 08.36	+14 31 40.0	21.4	V	G96
2002 TR_8	2006 12 27.37385	09 25 08.07	+14 31 41.7	21.5	V	G96
2002 TR_8	2007 01 25.30389	09 00 56.01	+16 37 52.4	20.9	V	691
2002 TR_8	2007 01 25.32173	09 00 54.80	+16 37 57.8	21.4	V	691
2002 TR_8	2007 01 25.34097	09 00 53.55	+16 38 04.0	21.4	V	691
2002 TR_8	2008 04 15.37545	15 01 25.29	−13 38 25.8	20.9	V	691
2002 TR_8	2008 04 15.39308	15 01 24.38	−13 38 21.5	20.7	V	691
2002 TR_8	2008 04 15.40833	15 01 23.61	−13 38 16.9	20.7	V	691
2002 TR_8	2008 04 30.29484	14 47 11.25	−12 25 28.4	20.1	V	G96
2002 TR_8	2008 04 30.30299	14 47 10.71	−12 25 25.8	20.0	V	G96
2002 TR_8	2008 04 30.31113	14 47 10.17	−12 25 23.4	20.3	V	G96
2002 TR_8	2008 04 30.31932	14 47 09.63	−12 25 21.0	20.5	V	G96
2002 TR_8	2008 04 30.40276	14 47 04.16	−12 24 54.7	20.1	V	G96
2002 TR_8	2008 04 30.40501	14 47 04.02	−12 24 53.9	20.1	V	G96
2002 TR_8	2008 04 30.40724	14 47 03.87	−12 24 53.5	20.1	V	G96
2002 TR_8	2008 04 30.40950	14 47 03.73	−12 24 52.7	20.2	V	G96
2002 TA_{14}	2009 12 20.37801	08 08 54.91	+13 26 52.2			691
2002 TA_{14}	2009 12 20.39568	08 08 54.21	+13 26 54.8			691
2002 TA_{14}	2009 12 20.41335	08 08 53.46	+13 26 57.5			691
2002 TA_{17}	2009 12 20.26258	06 28 50.62	+33 40 38.7	20.1	V	G96
2002 TA_{17}	2009 12 20.26828	06 28 50.19	+33 40 38.9	19.8	V	G96
2002 TA_{17}	2009 12 20.27407	06 28 49.72	+33 40 39.4	20.0	V	G96
2002 TA_{17}	2009 12 20.27991	06 28 49.22	+33 40 40.1	19.7	V	G96
2002 TV_{26}	2009 12 19.07100	03 28 44.89	+16 21 42.4	19.9	V	691
2002 TV_{26}	2009 12 19.08688	03 28 44.61	+16 21 41.8	20.2	V	691
2002 TV_{26}	2009 12 19.10275	03 28 44.25	+16 21 40.5	20.1	V	691
2002 TV_{26}	2009 12 19.19454	03 28 42.27	+16 21 34.2	19.9	V	G96
2002 TV_{26}	2009 12 19.20201	03 28 42.16	+16 21 33.6	20.2	V	G96
2002 TV_{26}	2009 12 19.20956	03 28 41.98	+16 21 33.3	19.9	V	G96
2002 TV_{26}	2009 12 19.21706	03 28 41.84	+16 21 32.6	19.9	V	G96
2002 TZ_{37}	2009 12 27.22681	07 22 41.13	+29 14 00.4			691
2002 TZ_{37}	2009 12 27.24452	07 22 39.81	+29 14 04.5			691
2002 TZ_{37}	2009 12 27.26224	07 22 38.49	+29 14 09.7			691
2002 TG_{43}	2009 12 27.45212	12 23 35.66	−00 00 08.4			691
2002 TG_{43}	2009 12 27.47074	12 23 36.47	−00 00 10.5			691
2002 TG_{43}	2009 12 27.48936	12 23 37.35	−00 00 12.3			691
2002 TY_{45}	2009 12 19.36567	08 11 56.68	+26 31 52.8	20.1	V	G96
2002 TY_{45}	2009 12 19.37200	08 11 56.32	+26 31 54.1	20.8	V	G96
2002 TY_{45}	2009 12 19.37835	08 11 56.00	+26 31 55.8	20.3	V	G96
2002 TY_{45}	2009 12 19.38476	08 11 55.71	+26 31 57.4	20.8	V	G96
2002 TZ_{51}	2009 12 19.13010	02 05 16.00	+12 50 39.1	19.5	V	G96
2002 TZ_{51}	2009 12 19.13655	02 05 16.18	+12 50 41.1	19.6	V	G96
2002 TZ_{51}	2009 12 19.14309	02 05 16.33	+12 50 43.3	19.5	V	G96
2002 TZ_{51}	2009 12 19.14959	02 05 16.51	+12 50 45.2	19.4	V	G96
2002 TW_{52}	2007 12 19.40582	09 21 09.36	+24 17 06.5	20.5	V	G96
2002 TW_{52}	2007 12 19.41168	09 21 09.25	+24 17 07.8	20.9	V	G96
2002 TW_{52}	2007 12 19.41767	09 21 09.10	+24 17 09.8	20.6	V	G96
2002 TW_{52}	2007 12 19.42356	09 21 09.00	+24 17 11.6	20.8	V	G96
2002 TW_{52}	2008 01 30.27703	08 47 13.70	+27 44 08.5	20.0	V	703
2002 TW_{52}	2008 01 30.28504	08 47 13.23	+27 44 09.9	20.3	V	703
2002 TW_{52}	2008 01 30.29304	08 47 12.69	+27 44 10.1	20.4	V	703
2002 TW_{52}	2008 01 30.30108	08 47 12.12	+27 44 11.7	20.0	V	703
2002 TL_{54}	2009 12 20.29060	07 14 00.13	+32 53 28.8	19.4	V	G96
2002 TL_{54}	2009 12 20.29691	07 13 59.70	+32 53 31.0	19.5	V	G96
2002 TL_{54}	2009 12 20.30406	07 13 59.23	+32 53 34.2	19.6	V	G96
2002 TL_{54}	2009 12 20.31054	07 13 58.80	+32 53 36.6	19.5	V	G96
2002 TP_{60}	2007 12 30.39742	09 18 44.82	+14 54 41.9	22.5	V	G96
2002 TP_{60}	2007 12 30.40902	09 18 44.46	+14 54 47.5	20.9	V	G96
2002 TP_{60}	2007 12 30.42056	09 18 44.06	+14 54 52.6	20.8	V	G96
2002 TP_{60}	2007 12 30.43204	09 18 43.74	+14 54 58.3	20.9	V	G96
2002 TP_{60}	2007 12 30.45442	09 18 42.85	+14 55 08.5	20.6	V	691
2002 TP_{60}	2007 12 30.47207	09 18 42.27	+14 55 16.9	20.6	V	691
2002 TP_{60}	2007 12 30.48971	09 18 41.72	+14 55 25.0	20.1	V	691
2002 TP_{60}	2008 01 16.33499	09 06 35.73	+17 21 35.5	20.0	V	691
2002 TP_{60}	2008 01 16.35334	09 06 34.73	+17 21 46.6	20.5	V	691
2002 TP_{60}	2008 01 16.37145	09 06 33.71	+17 21 56.8	20.5	V	691
2002 TD_{61}	2004 01 28.10345	05 25 00.26	+23 19 33.4	22.0	V	691
2002 TD_{61}	2004 01 28.13060	05 24 59.66	+23 19 30.1	22.3	V	691
2002 TD_{61}	2004 01 28.15878	05 24 59.04	+23 19 26.7	21.9	V	691
2002 TD_{61}	2009 12 19.45412	08 18 41.00	+15 50 12.9	20.9	V	691
2002 TD_{61}	2009 12 19.47180	08 18 40.40	+15 50 12.5	21.0	V	691
2002 TD_{61}	2009 12 19.48946	08 18 39.77	+15 50 12.1	21.5	V	691
2002 TD_{61}	2009 12 20.37035	08 18 10.43	+15 49 50.0			691
2002 TD_{61}	2009 12 20.38804	08 18 09.82	+15 49 49.5			691
2002 TD_{61}	2009 12 20.40570	08 18 09.13	+15 49 49.5			691
2002 TD_{61}	2009 12 27.38953	08 13 46.93	+15 48 31.7			691
2002 TD_{61}	2009 12 27.40725	08 13 46.18	+15 48 31.5			691
2002 TD_{61}	2009 12 27.42495	08 13 45.47	+15 48 31.4			691
2002 TD_{75}	2004 03 15.37132	11 47 34.77	+11 17 57.9	21.3	V	691
2002 TD_{75}	2004 03 15.39961	11 47 32.93	+11 18 06.5	21.5	V	691
2002 TD_{75}	2004 03 15.44741	11 47 29.83	+11 18 20.9	21.5	V	691
2002 TD_{75}	2009 12 15.32230	08 05 53.23	+30 57 20.6	20.0		704
2002 TD_{75}	2009 12 15.34798	08 05 52.02	+30 57 34.4	20.2		704
2002 TD_{75}	2009 12 15.36082	08 05 51.32	+30 57 38.5	20.2		704
2002 TD_{75}	2009 12 15.37366	08 05 50.77	+30 57 44.4	20.5		704
2002 TW_{75}	2009 12 19.35387	07 55 03.32	+23 34 03.7	19.8	V	691
2002 TW_{75}	2009 12 19.37162	07 55 02.49	+23 34 04.6	19.9	V	691
2002 TW_{75}	2009 12 19.38936	07 55 01.62	+23 34 05.4	20.3	V	691
2002 TW_{75}	2009 12 27.72007	07 47 45.24	+23 40 47.5	19.2	R	D29
2002 TW_{75}	2009 12 27.73416	07 47 44.31	+23 40 48.2	18.8	R	D29
2002 TW_{75}	2009 12 27.75298	07 47 43.15	+23 40 49.5	19.0	R	D29
2002 TW_{75}	2009 12 27.76880	07 47 42.15	+23 40 50.8	19.5	R	D29
2002 TA_{76}	2009 12 20.38209	05 29 39.44	+25 21 19.5	19.4	V	G96
2002 TA_{76}	2009 12 20.38845	05 29 38.94	+25 21 18.6	19.3	V	G96
2002 TA_{76}	2009 12 20.39475	05 29 38.47	+25 21 17.5	19.6	V	G96
2002 TA_{76}	2009 12 20.40103	05 29 38.00	+25 21 16.5	19.4	V	G96
2002 TL_{82}	2009 12 20.51297	13 10 10.95	−04 19 02.2	21.0	V	G96
2002 TL_{82}	2009 12 20.51947	13 10 11.35	−04 19 05.4	20.8	V	G96
2002 TL_{82}	2009 12 20.52591	13 10 11.78	−04 19 09.0	20.8	V	G96
2002 TL_{82}	2009 12 20.53242	13 10 12.18	−04 19 13.3	20.6	V	G96
2002 TL_{93}	2009 12 19.46917	08 37 14.29	+13 16 19.8	21.3	V	691
2002 TL_{93}	2009 12 19.48683	08 37 13.80	+13 16 18.2	21.2	V	691
2002 TL_{93}	2009 12 19.50453	08 37 13.27	+13 16 16.6	20.9	V	691
2002 TL_{103}	2009 12 20.48883	12 40 54.33	+10 19 45.4	19.2	V	703
2002 TL_{103}	2009 12 20.49466	12 40 54.66	+10 19 43.8	19.8	V	703
2002 TL_{103}	2009 12 20.50050	12 40 54.87	+10 19 39.2	19.7	V	703
2002 TL_{103}	2009 12 20.50633	12 40 55.12	+10 19 37.8	19.3	V	703
2002 TM_{119}	2009 12 27.39448	08 32 35.05	+16 49 33.3			691
2002 TM_{119}	2009 12 27.41220	08 32 34.55	+16 49 32.5			691
2002 TM_{119}	2009 12 27.42990	08 32 33.84	+16 49 32.2			691
2002 TQ_{121}	2007 08 23.40744	23 52 46.59	+01 15 33.5	20.6	V	691
2002 TQ_{121}	2007 08 23.42503	23 52 45.94	+01 15 33.3	20.3	V	691
2002 TQ_{121}	2007 08 23.44262	23 52 45.28	+01 15 32.5	20.4	V	691
2002 TQ_{121}	2007 10 15.09054	23 14 05.61	−00 30 54.0	20.4	V	691
2002 TQ_{121}	2007 10 15.10723	23 14 05.09	−00 30 55.1	20.3	V	691
2002 TQ_{121}	2007 10 15.12393	23 14 04.55	−00 30 57.5	20.6	V	691
2002 TW_{124}	2009 01 17.40998	08 27 40.28	+15 12 49.4	21.1	V	G96
2002 TW_{124}	2009 01 17.41642	08 27 39.92	+15 12 49.7	21.1	V	G96
2002 TW_{124}	2009 01 17.42287	08 27 39.52	+15 12 50.9	21.6	V	G96
2002 TW_{124}	2009 01 17.42942	08 27 39.24	+15 12 50.9	22.0	V	G96
2002 TW_{124}	2009 02 03.28111	08 12 23.00	+15 37 18.4	21.4	V	G96
2002 TW_{124}	2009 02 03.28597	08 12 22.75	+15 37 19.9	20.9	V	G96
2002 TW_{124}	2009 02 03.29076	08 12 22.50	+15 37 19.4	21.2	V	G96
2002 TW_{124}	2009 02 03.29569	08 12 22.32	+15 37 20.5	21.1	V	G96
2002 TE_{127}	2009 12 18.46796	09 19 44.90	+11 52 25.9	22.2	V	G96
2002 TE_{127}	2009 12 18.47630	09 19 44.72	+11 52 24.9	21.8	V	G96
2002 TE_{127}	2009 12 18.48471	09 19 44.65	+11 52 24.9	22.1	V	G96
2002 TE_{127}	2009 12 18.49316	09 19 44.50	+11 52 23.4	21.9	V	G96
2002 TS_{129}	2009 12 19.13125	02 10 50.37	+14 04 30.9	19.5	V	G96
2002 TS_{129}	2009 12 19.13297	02 10 50.44	+14 04 30.6	19.5	V	G96
2002 TS_{129}	2009 12 19.13776	02 10 50.66	+14 04 29.8	19.6	V	G96
2002 TS_{129}	2009 12 19.14435	02 10 50.95	+14 04 29.3	19.3	V	G96
2002 TS_{129}	2009 12 19.14610	02 10 51.02	+14 04 29.0	19.4	V	G96
2002 TS_{129}	2009 12 19.15075	02 10 51.20	+14 04 28.4	19.2	V	G96
2002 TS_{129}	2009 12 19.15249	02 10 51.31	+14 04 28.1	19.5	V	G96

2002 TQ_{132}	2009 12 20.20584	06 39 12.31	+21 07 39.0			691
2002 TQ_{132}	2009 12 20.22359	06 39 11.03	+21 07 38.5			691
2002 TQ_{132}	2009 12 20.24135	06 39 09.76	+21 07 38.2			691
2002 TQ_{132}	2009 12 25.23229	06 33 11.12	+21 05 14.9			691
2002 TQ_{132}	2009 12 25.24999	06 33 09.75	+21 05 14.5			691
2002 TQ_{132}	2009 12 25.26768	06 33 08.47	+21 05 14.2			691
2002 TL_{148}	2009 12 20.31796	07 44 22.30	+31 15 24.3	21.2	V	G96
2002 TL_{148}	2009 12 20.32426	07 44 21.98	+31 15 24.1	20.9	V	G96
2002 TL_{148}	2009 12 20.33066	07 44 21.66	+31 15 24.6	21.0	V	G96
2002 TL_{148}	2009 12 20.33707	07 44 21.30	+31 15 24.3	20.5	V	G96
2002 TW_{154}	2009 12 20.31115	07 47 16.78	+15 30 50.1			691
2002 TW_{154}	2009 12 20.32883	07 47 16.03	+15 30 48.8			691
2002 TW_{154}	2009 12 20.34652	07 47 15.31	+15 30 47.9			691
2002 TE_{156}	2009 12 25.35540	07 42 28.42	+20 51 51.6			691
2002 TE_{156}	2009 12 25.37310	07 42 27.54	+20 51 51.0			691
2002 TE_{156}	2009 12 25.39081	07 42 26.70	+20 51 51.1			691
2002 TO_{166}	2009 03 03.33406	12 13 52.73	−00 05 51.7	21.4	V	691
2002 TO_{166}	2009 03 03.35171	12 13 51.88	−00 05 48.6	21.4	V	691
2002 TO_{166}	2009 03 03.36935	12 13 50.98	−00 05 46.0	21.4	V	691
2002 TO_{166}	2009 03 18.29972	12 00 59.58	+00 37 42.0	21.3	V	G96
2002 TO_{166}	2009 03 18.30657	12 00 59.18	+00 37 43.1	21.5	V	G96
2002 TO_{166}	2009 03 18.31336	12 00 58.78	+00 37 44.4	21.3	V	G96
2002 TO_{166}	2009 03 18.32023	12 00 58.39	+00 37 45.8	21.2	V	G96
2002 TP_{169}	2009 12 20.45222	10 40 04.65	+11 57 31.4	20.5	V	G96
2002 TP_{169}	2009 12 20.45853	10 40 04.69	+11 57 30.2	20.3	V	G96
2002 TP_{169}	2009 12 20.46490	10 40 04.72	+11 57 29.0	19.8	V	G96
2002 TP_{169}	2009 12 20.47124	10 40 04.76	+11 57 27.7	20.1	V	G96
2002 TA_{171}	2009 12 25.46779	08 26 15.02	+16 59 53.6			691
2002 TA_{171}	2009 12 25.48548	08 26 14.33	+16 59 53.2			691
2002 TA_{171}	2009 12 25.50318	08 26 13.63	+16 59 52.7			691
2002 TR_{172}	2007 11 20.45429	09 59 43.41	+10 09 03.9			291
2002 TR_{172}	2007 11 20.45838	09 59 43.63	+10 09 02.0			291
2002 TR_{172}	2007 11 20.46232	09 59 43.84	+10 08 59.6			291
2002 TR_{172}	2008 02 09.29995	09 41 04.34	+03 59 43.5	19.8	V	703
2002 TR_{172}	2008 02 09.30855	09 41 03.87	+03 59 43.8	20.1	V	703
2002 TR_{172}	2008 02 09.31715	09 41 03.37	+03 59 43.5	20.3	V	703
2002 TR_{172}	2008 02 09.32574	09 41 02.72	+03 59 45.4	20.4	V	703
2002 TR_{172}	2008 03 05.13022	09 17 22.92	+04 50 44.9	20.2	V	G96
2002 TR_{172}	2008 03 05.13431	09 17 22.74	+04 50 45.8	20.3	V	G96
2002 TR_{172}	2008 03 05.13814	09 17 22.56	+04 50 46.5	19.8	V	G96
2002 TR_{172}	2008 03 05.14206	09 17 22.34	+04 50 47.7	19.8	V	G96
2002 TO_{182}	2004 02 29.33918	09 50 57.21	+09 53 06.0	21.2	V	691
2002 TO_{182}	2004 02 29.36786	09 50 55.84	+09 53 14.3	21.3	V	691
2002 TO_{182}	2004 02 29.39643	09 50 54.51	+09 53 22.2	21.6	V	691
2002 TO_{182}	2007 08 23.16691	22 15 38.31	−07 26 22.8	20.4	V	691
2002 TO_{182}	2007 08 23.18450	22 15 37.44	−07 26 28.9	20.3	V	691
2002 TO_{182}	2007 08 23.20209	22 15 36.60	−07 26 33.8	20.1	V	691
2002 TO_{182}	2007 09 13.27618	21 59 23.02	−09 12 34.7	20.3	V	G96
2002 TO_{182}	2007 09 13.28326	21 59 22.74	−09 12 36.8	20.3	V	G96
2002 TO_{182}	2007 09 13.29756	21 59 22.12	−09 12 40.9	20.3	V	G96
2002 TO_{182}	2008 10 31.49513	08 32 42.97	+16 07 12.1	21.0	V	G96
2002 TO_{182}	2008 10 31.50065	08 32 43.29	+16 07 10.4	21.0	V	G96
2002 TO_{182}	2008 10 31.50610	08 32 43.62	+16 07 08.9	20.9	V	G96
2002 TO_{182}	2008 10 31.51164	08 32 43.94	+16 07 07.3	21.1	V	G96
2002 TO_{182}	2008 12 30.29271	08 45 49.78	+14 06 58.5	20.0	V	G96
2002 TO_{182}	2008 12 30.30166	08 45 49.46	+14 06 59.2	20.1	V	G96
2002 TO_{182}	2008 12 30.31061	08 45 49.17	+14 07 00.1	19.9	V	G96
2002 TO_{182}	2008 12 30.32198	08 45 48.70	+14 07 01.4	19.9	V	G96
2002 TO_{182}	2009 01 17.41188	08 31 42.45	+14 52 40.3	19.9	V	G96
2002 TO_{182}	2009 01 17.41837	08 31 42.06	+14 52 41.7	19.8	V	G96
2002 TO_{182}	2009 01 17.42481	08 31 41.70	+14 52 43.1	19.9	V	G96
2002 TO_{182}	2009 01 17.43137	08 31 41.34	+14 52 44.0	19.6	V	G96
2002 TO_{182}	2009 02 04.19270	08 15 57.31	+15 53 41.1	19.9	V	G96
2002 TO_{182}	2009 02 04.19824	08 15 56.98	+15 53 41.9	20.2	V	G96
2002 TO_{182}	2009 02 04.20378	08 15 56.73	+15 53 43.2	19.9	V	G96
2002 TO_{182}	2009 02 04.20931	08 15 56.44	+15 53 44.3	19.6	V	G96
2002 TO_{182}	2009 03 21.12316	08 02 32.96	+17 28 53.1	20.9	V	G96
2002 TO_{182}	2009 03 21.13095	08 02 33.10	+17 28 53.3	21.0	V	G96
2002 TO_{182}	2009 03 21.13547	08 02 33.18	+17 28 53.3	20.8	V	G96
2002 TO_{182}	2009 03 21.13997	08 02 33.28	+17 28 53.4	21.3	V	G96
2002 TG_{186}	2009 12 19.12926	03 46 40.18	+11 42 04.4	20.8	V	691
2002 TG_{186}	2009 12 19.14247	03 46 39.70	+11 42 02.5	20.7	V	691
2002 TG_{186}	2009 12 19.15569	03 46 39.21	+11 42 01.9	21.1	V	691
2002 TS_{193}	2009 02 26.40376	12 34 16.17	−02 59 01.1	20.7	V	G96
2002 TS_{193}	2009 02 26.40823	12 34 15.96	−02 59 01.0	20.8	V	G96
2002 TS_{193}	2009 02 26.41477	12 34 15.74	−02 58 59.9	20.7	V	G96
2002 TS_{193}	2009 02 26.42071	12 34 15.42	−02 59 02.1	19.0	V	G96
2002 TS_{193}	2009 03 02.40060	12 31 35.85	−02 51 10.2	20.9	V	691
2002 TS_{193}	2009 03 02.41824	12 31 35.11	−02 51 07.6	20.6	V	691
2002 TS_{193}	2009 03 02.43589	12 31 34.31	−02 51 05.8	20.7	V	691
2002 TS_{193}	2009 03 18.32710	12 18 43.02	−02 07 20.6	20.3	V	G96
2002 TS_{193}	2009 03 18.33041	12 18 42.84	−02 07 20.2	20.4	V	G96
2002 TS_{193}	2009 03 18.33372	12 18 42.66	−02 07 19.0	20.2	V	G96
2002 TS_{193}	2009 03 18.33702	12 18 42.48	−02 07 18.3	20.0	V	G96
2002 TS_{193}	2009 03 18.39483	12 18 39.31	−02 07 07.8	20.3	V	G96
2002 TS_{193}	2009 03 18.40318	12 18 38.84	−02 07 06.2	20.1	V	G96
2002 TS_{193}	2009 03 18.41138	12 18 38.41	−02 07 04.5	20.0	V	G96
2002 TS_{193}	2009 03 18.41978	12 18 37.94	−02 07 02.4	19.7	V	G96
2002 TS_{193}	2009 03 26.19303	12 11 41.78	−01 41 40.3	20.2	V	691
2002 TS_{193}	2009 03 26.21068	12 11 40.83	−01 41 37.0	20.2	V	691
2002 TS_{193}	2009 03 26.22835	12 11 39.86	−01 41 33.3	20.0	V	691
2002 TT_{193}	2009 12 19.23577	03 57 34.02	+25 22 38.2	20.6	V	G96
2002 TT_{193}	2009 12 19.24258	03 57 33.62	+25 22 36.7	20.6	V	G96
2002 TT_{193}	2009 12 19.24929	03 57 33.26	+25 22 36.0	20.2	V	G96
2002 TT_{193}	2009 12 19.25609	03 57 32.90	+25 22 34.7	20.2	V	G96
2002 TG_{194}	2009 12 19.50706	12 02 54.38	+05 02 27.9	21.6	V	G96
2002 TG_{194}	2009 12 19.51341	12 02 54.60	+05 02 27.0	21.4	V	G96
2002 TG_{194}	2009 12 19.51983	12 02 54.88	+05 02 25.5	21.6	V	G96
2002 TG_{194}	2009 12 19.52622	12 02 55.06	+05 02 23.0	22.0	V	G96
2002 TO_{199}	2007 10 09.37485	03 19 26.16	+26 33 05.3	20.4	V	691
2002 TO_{199}	2007 10 09.39252	03 19 25.51	+26 33 02.1	20.4	V	691
2002 TO_{199}	2007 10 09.41022	03 19 24.99	+26 32 58.4	20.5	V	691
2002 TO_{199}	2007 11 01.15800	03 02 33.52	+24 44 12.0			691
2002 TO_{199}	2007 11 01.17565	03 02 32.52	+24 44 05.4			691
2002 TO_{199}	2007 11 01.19331	03 02 31.60	+24 43 58.4			691
2002 TP_{199}	2009 12 25.46779	08 22 18.23	+18 27 49.8			691
2002 TP_{199}	2009 12 25.48548	08 22 17.50	+18 27 49.7			691
2002 TP_{199}	2009 12 25.50318	08 22 16.83	+18 27 49.3			691
2002 TQ_{199}	2009 12 19.37189	08 27 06.86	+14 17 38.0	20.4	V	291
2002 TQ_{199}	2009 12 19.37576	08 27 06.66	+14 17 37.3	20.9	V	291
2002 TQ_{199}	2009 12 19.37965	08 27 06.58	+14 17 37.1	21.1	V	291
2002 TQ_{199}	2009 12 19.46671	08 27 03.77	+14 17 31.9	21.1	V	691
2002 TQ_{199}	2009 12 19.48436	08 27 03.22	+14 17 30.4	21.1	V	691
2002 TQ_{199}	2009 12 19.50206	08 27 02.62	+14 17 29.6	21.1	V	691
2002 TB_{211}	2009 12 27.22681	07 20 20.10	+30 16 02.5			691
2002 TB_{211}	2009 12 27.24452	07 20 18.73	+30 16 07.1			691
2002 TB_{211}	2009 12 27.26224	07 20 17.40	+30 16 11.6			691
2002 TL_{217}	2009 12 27.34475	08 08 17.38	+24 58 22.0			691
2002 TL_{217}	2009 12 27.36247	08 08 16.29	+24 58 26.0			691
2002 TL_{217}	2009 12 27.38025	08 08 15.11	+24 58 29.7			691
2002 TE_{232}	2009 12 19.47046	10 45 16.52	+09 20 27.1	20.7	V	G96
2002 TE_{232}	2009 12 19.47690	10 45 16.59	+09 20 25.3	20.7	V	G96
2002 TE_{232}	2009 12 19.48340	10 45 16.63	+09 20 24.0	20.4	V	G96
2002 TE_{232}	2009 12 19.48981	10 45 16.66	+09 20 22.7	20.6	V	G96
2002 TC_{249}	2009 12 26.86055	05 37 20.27	+25 19 41.5	19	R	461
2002 TC_{249}	2009 12 26.86734	05 37 19.75	+25 19 42.1			461
2002 TC_{249}	2009 12 26.87414	05 37 19.28	+25 19 41.6			461
2002 TC_{249}	2009 12 26.88321	05 37 18.65	+25 19 41.6			461
2002 TE_{251}	2006 10 13.42316	00 40 02.74	+04 57 17.1	19.5	r 19	568
2002 TE_{251}	2006 10 13.46230	00 40 00.51	+04 57 12.4	19.1	r 19	568
2002 TE_{251}	2006 10 13.50444	00 39 58.11	+04 57 07.3	19.2	r 19	568
2002 TE_{251}	2006 10 14.27139	00 39 17.74	+04 55 36.1	19.5	r 19	568
2002 TU_{257}	2009 12 19.41175	08 21 11.80	+24 12 24.7	21.6	V	691
2002 TU_{257}	2009 12 19.42949	08 21 10.99	+24 12 30.4	21.2	V	691
2002 TU_{257}	2009 12 19.44725	08 21 10.16	+24 12 35.7	21.5	V	691
2002 TU_{257}	2009 12 27.34723	08 14 25.63	+24 53 48.2			691
2002 TU_{257}	2009 12 27.36495	08 14 24.55	+24 53 52.8			691
2002 TU_{257}	2009 12 27.38273	08 14 23.51	+24 53 59.2			691
2002 TG_{258}	2000 02 06.27083	08 59 19.77	+20 21 13.7	20.0	R 1	695
2002 TG_{258}	2000 02 06.40005	08 59 10.71	+20 21 48.6		1	695
2002 TG_{258}	2002 12 10.08535	02 26 09.11	+14 29 40.2	20.1	R	644
2002 TG_{258}	2002 12 10.10685	02 26 09.02	+14 29 42.3	20.1	R	644
2002 TG_{258}	2002 12 10.12825	02 26 08.87	+14 29 44.1	20.0	R	644
2002 TG_{258}	2007 02 21.37310	11 44 34.90	+04 40 39.9	21.3	V	691
2002 TG_{258}	2007 02 21.39471	11 44 33.75	+04 40 47.9	21.5	V	691
2002 TG_{258}	2007 02 21.41311	11 44 32.78	+04 40 54.3	21.6	V	691
2002 TG_{258}	2007 03 10.38491	11 28 01.81	+06 26 57.6	20.6	V	G96
2002 TG_{258}	2007 03 10.39447	11 28 01.20	+06 27 01.5	20.4	V	G96
2002 TG_{258}	2007 03 10.40380	11 28 00.62	+06 27 04.8	21.3	V	G96
2002 TG_{258}	2007 03 10.41333	11 28 00.01	+06 27 08.4	20.9	V	G96
2002 TG_{258}	2009 11 11.47640	08 04 03.64	+21 41 57.5	21.4	V	G96
2002 TG_{258}	2009 11 11.48352	08 04 04.00	+21 41 57.4	21.4	V	G96
2002 TG_{258}	2009 11 11.49067	08 04 04.36	+21 41 57.0	21.1	V	G96
2002 TG_{258}	2009 11 11.49785	08 04 04.76	+21 41 56.2	21.2	V	G96
2002 TG_{258}	2009 12 15.40858	08 11 36.88	+22 16 32.1	20.8	V	G96
2002 TG_{258}	2009 12 15.41433	08 11 36.70	+22 16 34.5	20.9	V	G96
2002 TG_{258}	2009 12 15.42013	08 11 36.56	+22 16 34.6	20.6	V	G96
2002 TG_{258}	2009 12 15.42590	08 11 36.34	+22 16 35.8	20.3	V	G96
2002 TG_{258}	2009 12 18.40036	08 09 57.76	+22 26 33.7	20.3	V	691
2002 TG_{258}	2009 12 18.41809	08 09 57.05	+22 26 37.4	20.3	V	691
2002 TG_{258}	2009 12 18.43582	08 09 56.32	+22 26 41.1	20.3	V	691
2002 TR_{259}	2008 03 08.28346	12 31 52.64	−09 45 05.3			691
2002 TR_{259}	2008 03 08.30115	12 31 51.72	−09 44 54.0			691
2002 TR_{259}	2008 03 08.31883	12 31 50.86	−09 44 43.1			691
2002 TR_{259}	2008 03 27.26762	12 15 40.89	−06 06 02.7	20.6	V	G96
2002 TR_{259}	2008 03 27.27542	12 15 40.50	−06 05 57.5	20.4	V	G96
2002 TR_{259}	2008 03 27.28322	12 15 40.06	−06 05 52.0	20.8	V	G96
2002 TR_{259}	2008 03 27.29111	12 15 39.67	−06 05 45.8	20.7	V	G96
2002 TV_{267}	2009 12 19.23635	04 00 18.61	+25 54 39.3	21.6	V	G96
2002 TV_{267}	2009 12 19.24316	04 00 18.28	+25 54 37.5	22.1	V	G96
2002 TV_{267}	2009 12 19.24987	04 00 17.96	+25 54 36.1	21.4	V	G96
2002 TV_{267}	2009 12 19.25669	04 00 17.53	+25 54 34.7	21.4	V	G96
2002 TH_{271}	2009 12 18.28235	06 38 55.92	+16 55 17.9	18.9		704
2002 TH_{271}	2009 12 18.29489	06 38 55.10	+16 55 14.7	19.0		704
2002 TH_{271}	2009 12 18.30741	06 38 54.26	+16 55 13.7	18.8		704
2002 TH_{271}	2009 12 18.31997	06 38 53.42	+16 55 13.0	18.9		704
2002 TQ_{271}	2009 12 17.39028	08 34 59.95	+22 47 21.2	20.3	V	G96
2002 TQ_{271}	2009 12 17.39725	08 34 59.77	+22 47 21.8	20.4	V	G96
2002 TQ_{271}	2009 12 17.40416	08 34 59.66	+22 47 22.2	20.4	V	G96
2002 TQ_{271}	2009 12 17.41119	08 34 59.48	+22 47 22.7	20.4	V	G96
2002 TQ_{271}	2009 12 18.45510	08 34 37.08	+22 48 33.4	20.1	V	691
2002 TQ_{271}	2009 12 18.47284	08 34 36.62	+22 48 34.8	20.1	V	691
2002 TQ_{271}	2009 12 18.49058	08 34 36.17	+22 48 36.0	20.0	V	691
2002 TH_{274}	2009 12 25.40106	08 03 32.56	+19 49 36.7			691
2002 TH_{274}	2009 12 25.41876	08 03 31.59	+19 49 36.3			691
2002 TH_{274}	2009 12 25.43645	08 03 30.54	+19 49 36.3			691
2002 TV_{275}	2009 12 19.45412	08 22 57.24	+15 25 07.3	20.5	V	691
2002 TV_{275}	2009 12 19.47180	08 22 56.49	+15 25 07.6	20.5	V	691
2002 TV_{275}	2009 12 19.48946	08 22 55.69	+15 25 08.5	20.2	V	691
2002 TV_{275}	2009 12 27.38953	08 16 34.44	+15 32 41.1			691
2002 TV_{275}	2009 12 27.40725	08 16 33.45	+15 32 42.9			691
2002 TV_{275}	2009 12 27.42495	08 16 32.45	+15 32 44.1			691
2002 TM_{279}	2009 12 26.12987	05 57 59.25	+26 20 13.2	20.1	V	691
2002 TM_{279}	2009 12 26.14758	05 57 57.92	+26 20 08.9	20.2	V	691
2002 TM_{279}	2009 12 26.16876	05 57 56.34	+26 20 04.6	19.4	V	691
2002 TR_{285}	2009 12 20.37307	07 53 05.33	+14 17 13.8			691
2002 TR_{285}	2009 12 20.39075	07 53 04.34	+14 17 12.4			691
2002 TR_{285}	2009 12 20.40842	07 53 03.35	+14 17 11.0			691
2002 TA_{287}	2009 12 21.85004	07 28 40.26	+20 20 07.2	19.3	R	D29
2002 TA_{287}	2009 12 21.86343	07 28 39.39	+20 20 06.4	18.4	R	D29
2002 TA_{287}	2009 12 21.87669	07 28 38.65	+20 20 04.7	19.0	R	D29
2002 TA_{287}	2009 12 21.88947	07 28 37.79	+20 20 05.5	18.8	R	D29
2002 TR_{288}	2009 12 19.34108	07 55 10.70	+25 50 35.8	19.8	V	G96
2002 TR_{288}	2009 12 19.34629	07 55 10.38	+25 50 36.6	20.0	V	691
2002 TR_{288}	2009 12 19.34683	07 55 10.38	+25 50 36.2	19.5	V	G96
2002 TR_{288}	2009 12 19.35265	07 55 10.02	+25 50 37.1	19.6	V	G96
2002 TR_{288}	2009 12 19.36019	07 55 09.58	+25 50 37.7	19.6	V	G96
2002 TR_{288}	2009 12 19.36403	07 55 09.35	+25 50 38.7	20.0	V	691
2002 TR_{288}	2009 12 19.38177	07 55 08.27	+25 50 40.3	19.8	V	691
2002 TR_{288}	2009 12 27.28401	07 46 53.79	+26 03 59.0			691
2002 TR_{288}	2009 12 27.30173	07 46 52.51	+26 04 00.6			691
2002 TR_{288}	2009 12 27.31946	07 46 51.29	+26 04 02.5			691

2002 TE_{290}	2009 12 17.13219	06 09 44.24	+21 52 14.6	21.2	V	691	2002 UK_{41}	2009 12 25.38339	07 21 42.47	+20 24 30.0			691
2002 TE_{290}	2009 12 17.14991	06 09 42.88	+21 52 11.7	20.8	V	691	2002 UO_{46}	2006 07 31.56583	20 43 23.44	−31 57 33.2	19.8	V	E12
2002 TE_{290}	2009 12 17.16762	06 09 41.54	+21 52 08.3	20.8	V	691	2002 UO_{46}	2006 07 31.58116	20 43 22.40	−31 57 34.2	18.9	V	E12
2002 TW_{290}	2009 12 25.17047	06 20 45.14	+22 33 26.6			691	2002 UO_{46}	2006 07 31.59521	20 43 21.46	−31 57 34.2	18.9	V	E12
2002 TW_{290}	2009 12 25.18817	06 20 43.79	+22 33 23.8			691	2002 UO_{46}	2006 08 14.21506	20 29 56.91	−31 48 11.6	19.0	R	644
2002 TW_{290}	2009 12 25.20336	06 20 42.72	+22 33 21.4			691	2002 UO_{46}	2006 08 14.23663	20 29 55.69	−31 48 08.9	19.2	R	644
2002 TT_{298}	2007 09 11.24344	22 05 58.99	+03 18 46.3	21.1	V	703	2002 UO_{46}	2006 08 14.25691	20 29 54.53	−31 48 06.5	19.3	R	644
2002 TT_{298}	2007 09 11.25060	22 05 58.59	+03 18 43.0	19.1	V	703	2002 UO_{46}	2009 03 02.17174	10 52 12.35	+12 43 48.4	20.5	V	691
2002 TT_{298}	2007 09 11.26500	22 05 57.87	+03 18 35.8	19.9	V	703	2002 UO_{46}	2009 03 02.18944	10 52 11.37	+12 43 52.3	20.7	V	691
2002 TT_{298}	2007 09 20.23899	22 00 53.10	+02 16 50.7	19.7	V	G96	2002 UO_{46}	2009 03 02.20711	10 52 10.41	+12 43 55.5	20.6	V	691
2002 TT_{298}	2007 09 20.24343	22 00 52.95	+02 16 48.9	19.8	V	G96	2002 UQ_{51}	2009 12 19.30535	05 13 16.86	+22 34 56.3	21.0	V	G96
2002 TT_{298}	2007 09 20.24785	22 00 52.84	+02 16 47.1	19.7	V	G96	2002 UQ_{51}	2009 12 19.31179	05 13 16.53	+22 34 55.0	20.6	V	G96
2002 TT_{298}	2007 09 20.25228	22 00 52.70	+02 16 44.9	19.6	V	G96	2002 UQ_{51}	2009 12 19.31823	05 13 16.17	+22 34 53.9	21.0	V	G96
2002 TO_{303}	2009 12 20.26485	06 28 22.00	+36 53 16.7	20.4	V	G96	2002 UQ_{51}	2009 12 19.32464	05 13 15.85	+22 34 53.1	21.0	V	G96
2002 TO_{303}	2009 12 20.27056	06 28 21.68	+36 53 17.5	20.3	V	G96	2002 UJ_{61}	2009 12 19.46671	08 27 13.37	+13 57 39.2	20.2	V	691
2002 TO_{303}	2009 12 20.27641	06 28 21.32	+36 53 17.7	20.4	V	G96	2002 UJ_{61}	2009 12 19.48436	08 27 12.88	+13 57 37.2	20.7	V	691
2002 TO_{303}	2009 12 20.28220	06 28 20.92	+36 53 18.6	20.8	V	G96	2002 UJ_{61}	2009 12 19.50206	08 27 12.31	+13 57 33.3	20.1	V	691
2002 TC_{307}	2009 12 19.23168	03 23 54.42	+22 45 24.4	20.8	V	G96	2002 UN_{61}	2008 10 06.43029	03 44 49.09	+13 43 31.5	22.4	V	G96
2002 TC_{307}	2009 12 19.23850	03 23 54.09	+22 45 24.9	20.8	V	G96	2002 UN_{61}	2008 10 06.44406	03 44 48.76	+13 43 25.6	21.7	V	G96
2002 TC_{307}	2009 12 19.24523	03 23 53.77	+22 45 25.1	20.9	V	G96	2002 UN_{61}	2008 10 06.45781	03 44 48.44	+13 43 20.7	21.6	V	G96
2002 TC_{307}	2009 12 19.25196	03 23 53.55	+22 45 24.8	20.5	V	G96	2002 UN_{61}	2008 10 06.47163	03 44 48.08	+13 43 15.0	21.1	V	G96
2002 TT_{309}	2009 12 26.25537	07 12 37.95	+26 26 35.8	19.8	V	691	2002 UN_{61}	2008 11 03.28819	03 27 15.69	+10 16 22.9	20.9	V	G96
2002 TT_{309}	2009 12 26.27309	07 12 36.69	+26 26 42.3	20.5	V	691	2002 UN_{61}	2008 11 03.29632	03 27 15.26	+10 16 19.1	20.7	V	G96
2002 TT_{309}	2009 12 26.29426	07 12 35.24	+26 26 50.5	19.7	V	691	2002 UN_{61}	2008 11 03.30437	03 27 14.90	+10 16 15.4	20.7	V	G96
2002 TX_{318}	2009 12 20.42742	08 47 36.75	+25 49 34.6			691	2002 UN_{61}	2008 11 03.31243	03 27 14.50	+10 16 12.0	21.0	V	G96
2002 TX_{318}	2009 12 20.44518	08 47 36.28	+25 49 36.7			691	2002 US_{70}	2009 12 20.15659	02 08 05.53	+17 43 31.5	20.1	V	G96
2002 TX_{318}	2009 12 20.46293	08 47 35.75	+25 49 38.9			691	2002 US_{70}	2009 12 20.16112	02 08 05.53	+17 43 32.4	20.4	V	G96
2002 TG_{348}	2009 12 19.29678	07 30 32.29	+17 00 47.0	20.6	V	691	2002 US_{70}	2009 12 20.16578	02 08 05.49	+17 43 33.7	20.5	V	G96
2002 TG_{348}	2009 12 19.31446	07 30 31.57	+17 00 50.1	20.6	V	691	2002 US_{70}	2009 12 20.17032	02 08 05.46	+17 43 34.9	19.8	V	G96
2002 TG_{348}	2009 12 19.33213	07 30 30.78	+17 00 53.0	20.6	V	691	2002 UB_{74}	2009 12 17.85130	03 01 23.00	+15 50 57.7	20.6		A77
2002 TE_{350}	2008 09 06.21859	00 29 53.80	+18 46 23.1	20.4	V	G96	2002 UB_{74}	2009 12 17.87168	03 01 22.53	+15 50 55.0	20.1		A77
2002 TE_{350}	2008 09 06.22461	00 29 53.59	+18 46 23.0	20.4	V	G96	2002 UB_{74}	2009 12 17.89211	03 01 22.32	+15 50 52.6	20.0		A77
2002 TE_{350}	2008 09 06.23061	00 29 53.37	+18 46 23.1	20.3	V	G96	2002 VH_3	2009 12 25.22216	06 31 32.52	+22 57 33.4			691
2002 TE_{350}	2008 09 06.23656	00 29 53.12	+18 46 22.9	20.4	V	G96	2002 VH_3	2009 12 25.23986	06 31 31.16	+22 57 31.8			691
2002 TE_{350}	2008 10 09.18911	00 06 33.87	+16 40 04.5	20.2	V	G96	2002 VH_3	2009 12 25.25755	06 31 29.95	+22 57 30.1			691
2002 TE_{350}	2008 10 09.19396	00 06 33.69	+16 40 02.7	20.0	V	G96	2002 VT_3	2009 12 19.23745	06 45 08.11	+28 06 26.8	20.0	V	691
2002 TE_{350}	2008 10 09.19881	00 06 33.48	+16 40 01.1	20.1	V	G96	2002 VT_3	2009 12 19.25520	06 45 06.72	+28 06 27.7	19.4	V	691
2002 TE_{350}	2008 10 09.20357	00 06 33.26	+16 39 59.1	20.0	V	G96	2002 VT_3	2009 12 19.27294	06 45 05.39	+28 06 29.1	19.8	V	691
2002 TS_{352}	2009 12 17.28327	05 12 34.30	+14 41 03.6	19.8	V	G96	2002 VA_4	2009 12 20.20064	06 55 41.98	+23 11 06.0			691
2002 TS_{352}	2009 12 17.29065	05 12 33.80	+14 41 02.5	19.9	V	G96	2002 VA_4	2009 12 20.21839	06 55 40.73	+23 11 04.9			691
2002 TS_{352}	2009 12 17.29809	05 12 33.30	+14 41 01.0	19.9	V	G96	2002 VA_4	2009 12 20.23615	06 55 39.47	+23 11 03.6			691
2002 TS_{352}	2009 12 17.30522	05 12 32.83	+14 40 59.7	19.9	V	G96	2002 VR_5	1995 10 26.20418	00 58 28.25	+01 39 55.5			691
2002 TZ_{353}	2009 12 26.19927	05 03 14.04	+03 06 29.0	20.8	V	291	2002 VR_5	1995 10 26.22524	00 58 27.25	+01 39 54.6			691
2002 TZ_{353}	2009 12 26.21141	05 03 13.51	+03 06 28.8	20.7	V	291	2002 VR_5	1995 10 26.24639	00 58 26.28	+01 39 53.1	19.5	V	691
2002 TZ_{353}	2009 12 26.21983	05 03 13.14	+03 06 29.1	20.7	V	291	2002 VR_5	2007 01 15.28843	10 02 36.16	+16 35 03.5			291
2002 TM_{368}	2009 12 19.12926	03 42 32.06	+12 09 02.7	20.0	V	691	2002 VR_5	2007 01 15.29400	10 02 35.99	+16 35 05.0			291
2002 TM_{368}	2009 12 19.14247	03 42 31.51	+12 09 05.8	20.0	V	691	2002 VR_5	2007 01 15.29958	10 02 35.75	+16 35 07.3			291
2002 TM_{368}	2009 12 19.15569	03 42 30.98	+12 09 09.1	20.0	V	691	2002 VR_5	2007 01 26.38884	09 53 21.34	+17 38 45.3	22.0	V	691
2002 TC_{378}	2009 12 19.19215	03 19 35.36	+14 21 35.9	19.5	V	G96	2002 VR_5	2007 01 26.40670	09 53 20.29	+17 38 51.0	21.9	V	691
2002 TC_{378}	2009 12 19.19973	03 19 35.25	+14 21 36.9	19.6	V	G96	2002 VR_5	2007 01 26.42479	09 53 19.19	+17 38 58.2	21.7	V	691
2002 TC_{378}	2009 12 19.20723	03 19 35.14	+14 21 38.0	19.5	V	G96	2002 VR_5	2009 09 22.43009	04 52 48.86	+20 54 06.2	20.5	V	G96
2002 TC_{378}	2009 12 19.21478	03 19 34.86	+14 21 39.7	20.3	V	G96	2002 VR_5	2009 09 22.43578	04 52 49.26	+20 54 06.9	20.6	V	G96
2002 TS_{385}	* 2002 10 15.22745	02 34 36.41	+18 39 52.9	20.7	R	644	2002 VR_5	2009 09 22.44145	04 52 49.65	+20 54 08.6	20.6	V	G96
2002 TS_{385}	2002 10 15.29562	02 34 32.07	+18 39 51.3	20.3	R	644	2002 VR_5	2009 09 22.44716	04 52 50.01	+20 54 09.3	20.4	V	G96
2002 TS_{385}	2002 10 15.35863	02 34 28.05	+18 39 49.6	20.4	R	644	2002 VR_5	2009 10 16.46207	05 11 25.11	+21 51 21.3	20.1	V	G96
2002 TS_{385}	2002 10 31.33743	02 16 34.82	+18 18 27.1	20.4	R	644	2002 VR_5	2009 10 16.46833	05 11 25.22	+21 51 21.9	20.1	V	G96
2002 TS_{385}	2002 10 31.35850	02 16 33.27	+18 18 23.7	20.1	R	644	2002 VR_5	2009 10 16.47463	05 11 25.33	+21 51 22.8	20.4	V	G96
2002 TS_{385}	2002 10 31.37947	02 16 31.80	+18 18 21.7	19.7	R	644	2002 VR_5	2009 10 16.48096	05 11 25.40	+21 51 23.4	20.3	V	G96
2002 TS_{385}	2002 11 23.11302	01 53 32.05	+17 24 31.3	19.8	R	644	2002 VR_5	2009 11 08.36921	05 07 28.38	+22 30 47.4	20.1	V	691
2002 TS_{385}	2002 11 23.13436	01 53 31.04	+17 24 28.9	19.7	R	644	2002 VR_5	2009 11 08.38651	05 07 27.65	+22 30 48.4	20.1	V	691
2002 UG_2	2009 12 25.46779	08 19 42.67	+17 12 20.3			691	2002 VR_5	2009 11 08.40392	05 07 26.95	+22 30 50.1	20.1	V	691
2002 UG_2	2009 12 25.48548	08 19 41.77	+17 12 26.7			691	2002 VR_5	2009 11 16.28504	05 01 08.50	+22 40 33.2	19.8	V	691
2002 UG_2	2009 12 25.50318	08 19 40.89	+17 12 32.9			691	2002 VR_5	2009 11 16.30224	05 01 07.46	+22 40 34.3	19.9	V	691
2002 UO_2	2009 12 19.15826	01 47 18.88	+33 34 07.3	18.8	V	703	2002 VR_5	2009 11 16.31944	05 01 06.41	+22 40 35.7	20.0	V	691
2002 UO_2	2009 12 19.16409	01 47 19.14	+33 34 00.1	18.9	V	703	2002 VR_5	2009 12 09.86610	04 35 00.88	+22 50 51.4	19.5	V	J75
2002 UO_2	2009 12 19.16988	01 47 19.35	+33 33 52.7	18.4	V	703	2002 VR_5	2009 12 09.87789	04 35 00.04	+22 50 50.9	19.4	V	J75
2002 UO_2	2009 12 19.17563	01 47 19.50	+33 33 47.1	18.6	V	703	2002 VR_5	2009 12 09.88969	04 34 59.30	+22 50 51.2	19.4	V	J75
2002 UH_3	2007 09 10.22462	21 04 02.71	−17 17 07.3	20.3	V	G96	2002 VR_5	2009 12 15.31516	04 29 17.95	+22 50 11.2	19.7	V	G96
2002 UH_3	2007 09 10.23010	21 04 02.53	−17 17 09.1	20.2	V	G96	2002 VR_5	2009 12 15.32134	04 29 17.55	+22 50 10.7	19.4	V	G96
2002 UH_3	2007 09 10.23567	21 04 02.35	−17 17 11.3	20.2	V	G96	2002 VR_5	2009 12 15.32743	04 29 17.23	+22 50 10.7	19.6	V	G96
2002 UH_3	2007 09 10.24125	21 04 02.13	−17 17 13.4	20.6	V	G96	2002 VR_5	2009 12 15.33368	04 29 16.80	+22 50 10.8	19.5	V	G96
2002 UH_3	2007 10 10.14128	20 58 57.64	−19 27 18.8	20.8	V	G96	2002 VR_5	2009 12 16.19868	04 28 26.58	+22 50 03.3			291
2002 UH_3	2007 10 10.14814	20 58 57.72	−19 27 19.8	21.1	V	G96	2002 VR_5	2009 12 16.20272	04 28 26.30	+22 50 03.3			291
2002 UH_3	2007 10 10.15485	20 58 57.79	−19 27 20.6	20.4	V	G96	2002 VR_5	2009 12 16.20838	04 28 26.01	+22 50 03.2			291
2002 UH_3	2007 10 10.16154	20 58 57.79	−19 27 21.8	21.1	V	G96	2002 VF_7	2006 10 13.42316	00 39 13.86	+05 19 42.5	19.2	r 19	568
2002 UT_4	2007 03 15.29955	11 21 12.85	+12 56 11.2	20.9	V	703	2002 VF_7	2006 10 13.46230	00 39 11.77	+05 19 37.4	19.1	r 19	568
2002 UT_4	2007 03 15.30671	11 21 12.31	+12 56 08.3	21.3	V	703	2002 VF_7	2006 10 13.50444	00 39 09.53	+05 19 31.8	19.1	r 19	568
2002 UT_4	2007 03 15.31382	11 21 11.73	+12 56 08.5	20.3	V	703	2002 VF_7	2006 10 14.27139	00 38 31.91	+05 17 53.1	19.5	r 19	568
2002 UT_4	2007 03 15.32098	11 21 10.98	+12 56 06.7	19.8	V	703	2002 VH_9	2009 12 25.41110	08 06 48.14	+17 02 24.6			691
2002 UT_4	2007 05 11.21049	10 44 32.89	+06 17 24.1	21.4	V	G96	2002 VH_9	2009 12 25.42880	08 06 47.24	+17 02 30.0			691
2002 UT_4	2007 05 11.21831	10 44 32.96	+06 17 20.3	21.2	V	G96	2002 VH_9	2009 12 25.44649	08 06 46.34	+17 02 35.6			691
2002 UT_4	2007 05 11.22620	10 44 33.07	+06 17 15.5	21.4	V	G96	2002 VT_9	2009 12 18.32338	07 11 31.22	+09 53 28.7	18.8		704
2002 UT_4	2007 05 11.23398	10 44 33.18	+06 17 11.6	21.4	V	G96	2002 VT_9	2009 12 18.33592	07 11 30.63	+09 53 30.2	18.6		704
2002 UW_9	2009 12 19.51239	11 59 54.09	+05 44 17.7	21.4	V	691	2002 VT_9	2009 12 18.34858	07 11 30.04	+09 53 32.3	18.9		704
2002 UW_9	2009 12 19.53104	11 59 55.43	+05 44 11.4	21.3	V	691	2002 VT_9	2009 12 18.36113	07 11 29.42	+09 53 34.1	18.7		704
2002 UW_9	2009 12 19.54968	11 59 56.77	+05 44 05.5	21.4	V	691	2002 VT_9	2009 12 18.37365	07 11 28.88	+09 53 35.9	18.8		704
2002 UX_{11}	2009 12 19.18419	01 17 30.94	+37 39 12.8	20.1	V	703	2002 VO_{14}	2009 05 01.47058	20 59 38.25	+07 06 18.0	21.8	V	G96
2002 UX_{11}	2009 12 19.19106	01 17 31.45	+37 39 07.5	20.5	V	703	2002 VO_{14}	2009 05 01.47541	20 59 38.58	+07 06 23.1	21.7	V	G96
2002 UX_{11}	2009 12 19.19792	01 17 31.95	+37 39 02.3	20.1	V	703	2002 VO_{14}	2009 05 01.48030	20 59 38.94	+07 06 28.3	22.1	V	G96
2002 UX_{11}	2009 12 19.20476	01 17 32.28	+37 38 55.4	20.1	V	703	2002 VO_{14}	2009 05 01.48508	20 59 39.26	+07 06 33.8	21.6	V	G96
2002 UA_{12}	2009 12 21.20873	04 39 03.84	+20 14 23.1	19.0		704	2002 VO_{14}	2009 12 19.11119	23 15 36.90	+12 55 12.0	19.3	V	703
2002 UA_{12}	2009 12 21.22173	04 39 03.03	+20 14 10.8	19.0		704	2002 VO_{14}	2009 12 19.11806	23 15 38.08	+12 55 08.4	19.2	V	703
2002 UA_{12}	2009 12 21.23481	04 39 02.25	+20 13 59.8	18.8		704	2002 VO_{14}	2009 12 19.12494	23 15 39.27	+12 55 04.5	18.9	V	703
2002 UY_{13}	2009 12 19.13125	02 11 29.61	+13 40 45.4	20.3	V	G96	2002 VO_{14}	2009 12 19.13178	23 15 40.39	+12 55 01.8	19.4	V	703
2002 UY_{13}	2009 12 19.13776	02 11 29.83	+13 40 51.2	21.4	V	G96	2002 VJ_{16}	2009 12 19.46176	08 11 41.72	+14 16 51.0	20.7	V	691
2002 UY_{13}	2009 12 19.14435	02 11 29.97	+13 40 56.2	21.1	V	G96	2002 VJ_{16}	2009 12 19.47943	08 11 40.74	+14 16 49.9	20.7	V	691
2002 UY_{13}	2009 12 19.15075	02 11 30.19	+13 41 01.4	20.8	V	G96	2002 VJ_{16}	2009 12 19.49712	08 11 39.87	+14 16 49.6	20.3	V	691
2002 UK_{16}	2009 12 19.12664	03 43 56.43	+13 08 52.7	19.9	V	691	2002 VJ_{16}	2009 12 20.37801	08 10 56.90	+14 16 00.1			691
2002 UK_{16}	2009 12 19.13987	03 43 55.98	+13 08 55.7	20.0	V	691	2002 VJ_{16}	2009 12 20.39568	08 10 55.98	+14 15 59.4			691
2002 UK_{16}	2009 12 19.15309	03 43 55.57	+13 08 58.6	20.1	V	691	2002 VJ_{16}	2009 12 20.41335	08 10 55.07	+14 15 58.4			691
2002 UT_{21}	2009 12 20.15492	02 06 19.72	+14 44 22.3	20.3	V	G96	2002 VJ_{16}	2009 12 27.39721	08 04 29.23	+14 12 26.0			691
2002 UT_{21}	2009 12 20.15942	02 06 19.80	+14 44 24.8	20.2	V	G96	2002 VJ_{16}	2009 12 27.41490	08 04 28.13	+14 12 25.5			691
2002 UT_{21}	2009 12 20.16402	02 06 19.87	+14 44 27.1	20.4	V	G96	2002 VJ_{16}	2009 12 27.43261	08 04 27.05	+14 12 25.2			691
2002 UT_{21}	2009 12 20.16858	02 06 19.90	+14 44 29.3	20.5	V	G96	2002 VP_{17}	2009 12 27.35313	09 44 19.84	+06 58 04.4			291
2002 UK_{41}	2009 12 25.34798	07 21 44.82	+20 24 22.9			691	2002 VP_{17}	2009 12 27.36680	09 44 19.61	+06 58 05.6			291
2002 UK_{41}	2009 12 25.36568	07 21 43.67	+20 24 26.5			691	2002 VP_{17}	2009 12 27.37549	09 44 19.47	+06 58 06.4			291

2002 VJ_{19}	2009 12 19.37140	08 22 13.54	+24 19 48.1	20.5	V	G96	2002 VW_{92}	2007 10 13.19135	22 21 57.67	−02 35 43.4	20.0	V	G96
2002 VJ_{19}	2009 12 19.37770	08 22 13.29	+24 19 49.9	20.5	V	G96	2002 VW_{92}	2007 10 13.19855	22 21 57.56	−02 35 45.6	20.1	V	G96
2002 VJ_{19}	2009 12 19.38417	08 22 13.00	+24 19 51.6	20.3	V	G96	2002 VW_{92}	2007 10 13.20571	22 21 57.49	−02 35 47.8	20.1	V	G96
2002 VJ_{19}	2009 12 19.39054	08 22 12.75	+24 19 53.1	20.5	V	G96	2002 VK_{95}	2004 03 21.37301	12 59 10.91	+04 23 40.5	21.6	V	691
2002 VJ_{19}	2009 12 19.41175	08 22 11.89	+24 19 59.6	20.8	V	691	2002 VK_{95}	2004 03 21.40189	12 59 09.25	+04 23 51.6	22.0	V	691
2002 VJ_{19}	2009 12 19.42949	08 22 11.19	+24 20 04.7	20.5	V	691	2002 VK_{95}	2004 03 21.43058	12 59 07.69	+04 24 03.1	22.3	V	691
2002 VJ_{19}	2009 12 19.44725	08 22 10.48	+24 20 10.1	20.4	V	691	2002 VK_{95}	2009 11 11.50631	08 24 05.25	+20 41 10.1	22.2	V	G96
2002 VJ_{19}	2009 12 27.34723	08 16 10.52	+24 59 34.8			691	2002 VK_{95}	2009 11 11.51104	08 24 05.43	+20 41 10.2	22.2	V	G96
2002 VJ_{19}	2009 12 27.36495	08 16 09.46	+24 59 40.2			691	2002 VK_{95}	2009 11 11.51571	08 24 05.61	+20 41 10.8	21.8	V	G96
2002 VJ_{19}	2009 12 27.38273	08 16 08.40	+24 59 45.5			691	2002 VK_{95}	2009 11 11.52051	08 24 05.86	+20 41 11.0	21.7	V	G96
2002 VN_{19}	2009 12 19.46917	08 35 16.54	+13 55 34.3	20.4	V	691	2002 VK_{95}	2009 11 21.40187	08 30 28.44	+20 55 44.2	20.6	V	G96
2002 VN_{19}	2009 12 19.48683	08 35 15.94	+13 55 33.6	20.4	V	691	2002 VK_{95}	2009 11 21.41017	08 30 28.65	+20 55 45.9	20.8	V	G96
2002 VN_{19}	2009 12 19.50453	08 35 15.39	+13 55 32.3	20.4	V	691	2002 VK_{95}	2009 11 21.41844	08 30 28.90	+20 55 46.9	20.8	V	G96
2002 VE_{22}	2007 02 21.37846	11 50 59.84	+02 19 02.4	20.7	V	691	2002 VK_{95}	2009 11 21.42660	08 30 29.12	+20 55 47.9	21.0	V	G96
2002 VE_{22}	2007 02 21.40007	11 50 58.71	+02 19 08.7	20.7	V	691	2002 VK_{95}	2009 12 26.43534	08 24 46.17	+23 46 17.2	20.5	V	691
2002 VE_{22}	2007 02 21.42168	11 50 57.59	+02 19 14.7	21.2	V	691	2002 VK_{95}	2009 12 26.45305	08 24 45.25	+23 46 25.2	20.5	V	691
2002 VE_{22}	2007 03 09.20784	11 35 58.73	+03 47 18.3	21.1	V	691	2002 VK_{95}	2009 12 26.47077	08 24 44.36	+23 46 31.9	20.7	V	691
2002 VE_{22}	2007 03 09.22549	11 35 57.64	+03 47 24.5	20.7	V	691	2002 VN_{104}	2009 12 25.47272	08 38 24.30	+18 02 58.3			691
2002 VE_{22}	2007 03 09.24315	11 35 56.51	+03 47 31.1	20.5	V	691	2002 VN_{104}	2009 12 25.49043	08 38 23.55	+18 02 58.5			691
2002 VE_{22}	2007 03 25.26659	11 19 59.16	+05 16 51.6	20.9	V	G96	2002 VN_{104}	2009 12 25.50811	08 38 22.82	+18 02 58.8			691
2002 VE_{22}	2007 03 25.27266	11 19 58.76	+05 16 53.4	21.2	V	G96	2002 VS_{104}	2009 12 20.28830	07 03 32.04	+31 08 05.1	20.1	V	G96
2002 VE_{22}	2007 03 25.27876	11 19 58.44	+05 16 55.3	21.0	V	G96	2002 VS_{104}	2009 12 20.30097	07 03 31.10	+31 08 07.8	20.1	V	G96
2002 VE_{22}	2007 03 25.28486	11 19 58.08	+05 16 57.1	20.7	V	G96	2002 VS_{104}	2009 12 20.30823	07 03 30.56	+31 08 09.4	20.0	V	G96
2002 VE_{22}	2007 04 16.20541	11 05 41.49	+06 27 31.1	22.5	V	G96	2002 VK_{114}	2009 12 20.13086	01 52 26.04	+10 09 26.2	20.4	V	G96
2002 VE_{22}	2007 04 16.21197	11 05 41.35	+06 27 31.4	21.3	V	G96	2002 VK_{114}	2009 12 20.13547	01 52 26.18	+10 09 28.3	20.6	V	G96
2002 VE_{22}	2007 04 16.21853	11 05 41.13	+06 27 31.5	21.0	V	G96	2002 VK_{114}	2009 12 20.14025	01 52 26.32	+10 09 29.7	20.4	V	G96
2002 VE_{22}	2007 04 16.22510	11 05 40.99	+06 27 32.4	21.6	V	G96	2002 VK_{114}	2009 12 20.14488	01 52 26.43	+10 09 31.9	20.2	V	G96
2002 VE_{22}	2009 12 26.19015	06 22 39.30	+26 24 22.1	20.6	V	691	2002 VE_{126}	2009 12 16.14880	06 11 35.83	+25 54 46.1			691
2002 VE_{22}	2009 12 26.21132	06 22 37.83	+26 24 22.9	19.4	V	691	2002 VE_{126}	2009 12 16.16651	06 11 34.53	+25 54 42.9			691
2002 VE_{22}	2009 12 26.22903	06 22 36.55	+26 24 23.8	19.5	V	691	2002 VE_{126}	2009 12 16.18422	06 11 33.24	+25 54 40.0			691
2002 VY_{22}	2009 12 19.09818	00 09 46.44	−00 07 04.8	21.3	V	G96	2002 VE_{126}	2009 12 19.16723	06 07 56.26	+25 44 52.3	19.5	V	691
2002 VY_{22}	2009 12 19.10482	00 09 46.83	−00 07 01.0	21.0	V	G96	2002 VE_{126}	2009 12 19.18497	06 07 54.89	+25 44 48.7	19.4	V	691
2002 VY_{22}	2009 12 19.11138	00 09 47.23	−00 06 57.2	21.1	V	G96	2002 VE_{126}	2009 12 19.20270	06 07 53.56	+25 44 45.9	19.1	V	691
2002 VY_{22}	2009 12 19.11795	00 09 47.62	−00 06 52.4	20.9	V	G96	2002 VH_{126}	2009 12 20.26538	06 32 26.01	+36 48 51.7	18.9	V	G96
2002 VQ_{26}	2009 12 20.13200	01 51 08.06	+12 35 11.8	20.2	V	G96	2002 VH_{126}	2009 12 20.27113	06 32 25.54	+36 48 53.1	19.2	V	G96
2002 VQ_{26}	2009 12 20.13667	01 51 08.13	+12 35 14.0	20.4	V	G96	2002 VH_{126}	2009 12 20.27700	06 32 25.11	+36 48 54.9	19.1	V	G96
2002 VQ_{26}	2009 12 20.14140	01 51 08.24	+12 35 16.0	20.2	V	G96	2002 VH_{126}	2009 12 20.28276	06 32 24.64	+36 48 56.7	19.0	V	G96
2002 VQ_{26}	2009 12 20.14608	01 51 08.35	+12 35 17.4	20.5	V	G96	2002 VM_{126}	2009 12 20.21811	02 55 39.43	+22 49 21.7	20.0	V	G96
2002 VG_{31}	2009 12 18.28134	06 39 16.18	+14 29 43.3	19.0		704	2002 VM_{126}	2009 12 20.22264	02 55 39.36	+22 49 22.4	19.9	V	G96
2002 VG_{31}	2009 12 18.29388	06 39 15.44	+14 29 40.8	18.8		704	2002 VM_{126}	2009 12 20.22728	02 55 39.28	+22 49 23.1	19.7	V	G96
2002 VG_{31}	2009 12 18.30641	06 39 14.67	+14 29 39.9	18.7		704	2002 VM_{126}	2009 12 20.23201	02 55 39.21	+22 49 24.0	19.7	V	G96
2002 VG_{31}	2009 12 18.31896	06 39 13.84	+14 29 36.8	19.2		704	2002 VH_{131}	2009 12 26.50448	12 15 29.29	−03 35 28.0	20.5	V	691
2002 VT_{32}	2009 12 18.32540	07 33 08.77	+12 14 50.9	18.9		704	2002 VH_{131}	2009 12 26.52655	12 15 29.91	−03 35 39.8	20.6	V	691
2002 VT_{32}	2009 12 18.33793	07 33 08.04	+12 14 49.1	19.7		704	2002 VH_{131}	2009 12 26.54519	12 15 30.44	−03 35 51.1	20.6	V	691
2002 VT_{32}	2009 12 18.35059	07 33 07.32	+12 14 45.1	19.9		704	2002 VM_{142}	2009 12 19.16211	02 35 49.59	+12 07 52.8	20.9	V	G96
2002 VW_{37}	2009 12 20.43253	08 37 45.96	+23 33 12.0			691	2002 VM_{142}	2009 12 19.16858	02 35 49.52	+12 07 53.6	21.0	V	G96
2002 VW_{37}	2009 12 20.45029	08 37 45.49	+23 33 19.5			691	2002 VM_{142}	2009 12 19.17501	02 35 49.45	+12 07 54.7	21.1	V	G96
2002 VW_{37}	2009 12 20.46805	08 37 45.04	+23 33 27.2			691	2002 VM_{142}	2009 12 19.18137	02 35 49.34	+12 07 55.0	21.1	V	G96
2002 VR_{41}	2006 10 13.41153	00 55 35.19	+06 46 35.3	18.9	r 19	568	2002 VR_{142}	2009 04 30.26459	15 11 43.65	−12 23 39.8	21.0	V	691
2002 VR_{41}	2006 10 13.45199	00 55 33.31	+06 46 20.4	19.0	r 19	568	2002 VR_{142}	2009 04 30.28225	15 11 42.69	−12 23 36.1	20.6	V	691
2002 VR_{41}	2006 10 13.49431	00 55 31.34	+06 46 04.5	18.9	r 19	568	2002 VR_{142}	2009 04 30.29745	15 11 41.90	−12 23 32.9	20.8	V	691
2002 VZ_{51}	2006 10 23.40427	07 26 36.88	+24 21 24.7	21.4	V	G96	2002 VR_{142}	2009 05 30.24840	14 46 37.77	−10 54 20.3	20.8	V	G96
2002 VZ_{51}	2006 10 23.41174	07 26 37.17	+24 21 25.7	21.4	V	G96	2002 VR_{142}	2009 05 30.25752	14 46 37.38	−10 54 19.6	21.3	V	G96
2002 VZ_{51}	2006 10 23.41913	07 26 37.50	+24 21 27.6	20.8	V	G96	2002 VR_{142}	2009 05 30.26441	14 46 37.09	−10 54 18.7	21.0	V	G96
2002 VZ_{51}	2006 10 23.42661	07 26 37.82	+24 21 27.6	21.7	V	G96	2002 VQ_{143}	2009 12 27.21938	06 56 37.20	+29 07 16.9			691
2002 VZ_{51}	2008 01 19.47722	13 55 02.53	−02 09 10.2	22.1	V	G96	2002 VQ_{143}	2009 12 27.23710	06 56 36.27	+29 07 21.2			691
2002 VZ_{51}	2008 01 19.48388	13 55 02.82	−02 09 12.2	21.0	V	G96	2002 VQ_{143}	2009 12 27.25482	06 56 35.32	+29 07 25.1			691
2002 VZ_{51}	2008 01 19.48963	13 55 03.07	−02 09 13.6	21.5	V	G96	2002 VS_{146}	2009 12 20.13431	01 55 42.60	+11 06 24.3	21.0	V	G96
2002 VZ_{51}	2008 01 19.49510	13 55 03.46	−02 09 13.2	20.9	V	G96	2002 VS_{146}	2009 12 20.13900	01 55 42.63	+11 06 24.9	21.4	V	G96
2002 VZ_{51}	2008 03 07.43593	14 16 05.70	−01 59 06.5	20.9	V	G96	2002 VS_{146}	2009 12 20.14370	01 55 42.70	+11 06 25.1	20.5	V	G96
2002 VZ_{51}	2008 03 07.43979	14 16 05.59	−01 59 05.7	20.6	V	G96	2002 VS_{146}	2009 12 20.14840	01 55 42.85	+11 06 25.4	21.1	V	G96
2002 VZ_{51}	2008 03 07.44367	14 16 05.55	−01 59 04.0	21.1	V	G96	2002 WP	2009 12 18.13931	02 35 50.34	+21 36 47.9			I15
2002 VZ_{51}	2008 03 07.44755	14 16 05.48	−01 59 03.9	21.1	V	G96	2002 WP	2009 12 18.14903	02 35 49.54	+21 37 43.2			I15
2002 VZ_{51}	2008 04 05.36332	13 59 27.34	+00 00 15.4	19.5	V	G96	2002 WP	2009 12 18.16102	02 35 48.50	+21 38 52.2			I15
2002 VZ_{51}	2008 04 05.36558	13 59 27.20	+00 00 16.1	19.9	V	G96	2002 WP	2009 12 19.02101	02 34 53.06	+23 00 37.4	16.5	R	H45
2002 VZ_{51}	2008 04 05.37401	13 59 26.73	+00 00 18.6	19.9	V	G96	2002 WP	2009 12 19.02197	02 34 52.98	+23 00 42.7	16.6	R	H45
2002 VZ_{51}	2008 04 05.38016	13 59 26.37	+00 00 19.7	19.9	V	G96	2002 WP	2009 12 19.02277	02 34 52.92	+23 00 47.4	16.7	R	H45
2002 VZ_{51}	2008 04 05.38238	13 59 26.23	+00 00 20.5	19.8	V	G96	2002 WP	2009 12 19.02348	02 34 52.86	+23 00 51.5	16.7	R	H45
2002 VZ_{51}	2008 04 05.38859	13 59 25.90	+00 00 22.1	19.7	V	G96	2002 WP	2009 12 19.02416	02 34 52.81	+23 00 55.2	16.7	R	H45
2002 VZ_{51}	2008 04 05.39083	13 59 25.76	+00 00 23.0	19.9	V	G96	2002 WP	2009 12 20.17773	02 33 39.78	+24 47 42.3	16.0	V	G96
2002 VZ_{51}	2008 05 01.25479	13 33 16.48	+01 19 59.0	19.6	V	703	2002 WP	2009 12 20.18235	02 33 39.45	+24 48 07.5	16.0	V	G96
2002 VZ_{51}	2008 05 01.26163	13 33 16.12	+01 20 01.0	19.9	V	703	2002 WP	2009 12 20.18691	02 33 39.09	+24 48 32.4	16.0	V	G96
2002 VZ_{51}	2008 05 01.26851	13 33 15.69	+01 19 59.7	19.4	V	703	2002 WP	2009 12 20.19149	02 33 38.77	+24 48 57.3	16.1	V	G96
2002 VZ_{51}	2008 05 01.27538	13 33 15.19	+01 19 59.8	21.4	V	703	2002 WP	2009 12 20.78028	02 33 06.45	+25 41 59.6	16.9	C	A81
2002 VP_{54}	2009 12 26.26542	07 21 25.02	+24 22 01.1	20.7	V	691	2002 WP	2009 12 20.78291	02 33 06.30	+25 42 13.5	16.6	C	A81
2002 VP_{54}	2009 12 26.28314	07 21 23.76	+24 22 00.6	20.4	V	691	2002 WP	2009 12 20.78554	02 33 06.08	+25 42 27.6	16.5	C	A81
2002 VP_{54}	2009 12 26.30431	07 21 22.14	+24 22 00.2	21.2	V	691	2002 WP	2009 12 20.78798	02 33 05.94	+25 42 40.5	16.8	C	A81
2002 VF_{65}	2009 12 19.13241	02 18 09.82	+14 22 23.4	20.1	V	G96	2002 WP	2009 12 20.85001	02 33 02.22	+25 48 07.5	16.4	V	J93
2002 VF_{65}	2009 12 19.13895	02 18 09.86	+14 22 26.1	20.5	V	G96	2002 WP	2009 12 20.85102	02 33 02.17	+25 48 13.0	16.3	V	J93
2002 VF_{65}	2009 12 19.14552	02 18 09.93	+14 22 29.2	20.3	V	G96	2002 WP	2009 12 20.85306	02 33 02.02	+25 48 23.9	16.4	V	J93
2002 VF_{65}	2009 12 19.15191	02 18 09.97	+14 22 31.9	20.2	V	G96	2002 WP	2009 12 22.40550	02 31 45.87	+28 04 07.3	17.0	V	379
2002 VA_{77}	2009 12 19.41175	08 22 56.72	+23 40 28.3	20.0	V	691	2002 WP	2009 12 22.41028	02 31 45.57	+28 04 31.9	16.9	V	379
2002 VA_{77}	2009 12 19.42949	08 22 56.12	+23 40 35.1	20.0	V	691	2002 WP	2009 12 22.47706	02 31 41.55	+28 10 14.5	17.6	V	379
2002 VA_{77}	2009 12 19.44725	08 22 55.54	+23 40 42.5	20.1	V	691	2002 WP	2009 12 22.48999	02 31 40.76	+28 11 20.0	17.5	V	379
2002 VA_{77}	2009 12 27.34723	08 17 49.76	+24 35 01.4			691	2002 WP	2009 12 22.49155	02 31 40.67	+28 11 27.9	17.7	V	379
2002 VA_{77}	2009 12 27.36495	08 17 48.89	+24 35 09.2			691	2002 WP	2009 12 22.50065	02 31 40.15	+28 12 14.4	17.0	V	379
2002 VA_{77}	2009 12 27.38273	08 17 47.99	+24 35 17.0			691	2002 WP	2009 12 22.50730	02 31 39.71	+28 12 48.0	17.1	V	379
2002 VZ_{83}	2009 12 19.30480	05 08 58.30	+21 57 05.9	18.7	V	G96	2002 WP	2009 12 22.51447	02 31 39.27	+28 13 24.3	16.6	V	379
2002 VZ_{83}	2009 12 19.31122	05 08 57.84	+21 57 07.3	18.6	V	G96	2002 WP	2009 12 22.51603	02 31 39.19	+28 13 32.2	16.9	V	379
2002 VZ_{83}	2009 12 19.31766	05 08 57.40	+21 57 08.4	18.6	V	G96	2002 WP	2009 12 23.52578	02 30 57.59	+29 38 01.4	18.2	V	379
2002 VZ_{83}	2009 12 19.32409	05 08 56.94	+21 57 09.7	18.4	V	G96	2002 WP	2009 12 23.52731	02 30 57.54	+29 38 08.6			379
2002 VM_{86}	2009 12 20.34881	09 12 33.76	+20 08 47.0	20.8	V	G96	2002 WP	2009 12 26.48748	02 29 33.39	+33 30 26.2	17.8	V	379
2002 VM_{86}	2009 12 20.35513	09 12 33.66	+20 08 48.2	21.1	V	G96	2002 WP	2009 12 26.48933	02 29 33.37	+33 30 34.0			379
2002 VM_{86}	2009 12 20.36161	09 12 33.48	+20 08 49.2	20.9	V	G96	2002 WP	2009 12 26.52363	02 29 32.14	+33 33 06.4			379
2002 VM_{86}	2009 12 20.36801	09 12 33.33	+20 08 49.9	20.9	V	G96	2002 WP	2009 12 26.52964	02 29 31.94	+33 33 33.4			379
2002 VC_{90}	2009 12 27.33470	08 02 13.93	+26 25 11.3			691	2002 WP	2009 12 26.53149	02 29 31.86	+33 33 41.4			379
2002 VC_{90}	2009 12 27.35242	08 02 12.85	+26 25 17.1			691	2002 WP	2009 12 27.78877	02 29 14.46	+35 05 18.2	16.7	R	A53
2002 VC_{90}	2009 12 27.37014	08 02 11.72	+26 25 23.1			691	2002 WP	2009 12 27.80010	02 29 14.16	+35 06 06.2	17.3	R	A53
2002 VW_{91}	2009 12 27.22433	07 13 46.21	+29 52 16.7			691	2002 WP	2009 12 27.81069	02 29 13.88	+35 06 51.9	17.3	R	A53
2002 VW_{91}	2009 12 27.24205	07 13 44.88	+29 52 23.4			691	2002 WP	2009 12 27.82133	02 29 13.65	+35 07 37.2	17.6	R	A53
2002 VW_{91}	2009 12 27.25977	07 13 43.56	+29 52 29.6			691	2002 WH_2	2009 12 19.19454	03 27 14.18	+16 36 46.5	20.6	V	G96
2002 VW_{92}	2007 09 11.24506	22 37 12.50	+00 46 38.3	20.0	V	703	2002 WH_2	2009 12 19.20201	03 27 14.11	+16 36 44.2	20.6	V	G96
2002 VW_{92}	2007 09 11.25222	22 37 12.14	+00 46 36.8	20.2	V	703	2002 WH_2	2009 12 19.20956	03 27 14.00	+16 36 42.3	21.0	V	G96
2002 VW_{92}	2007 09 11.25942	22 37 11.85	+00 46 33.6	20.6	V	703	2002 WH_2	2009 12 19.21706	03 27 13.86	+16 36 40.8	20.4	V	G96
2002 VW_{92}	2007 09 11.26661	22 37 11.56	+00 46 30.5	19.5	V	703	2002 WA_3	2008 12 01.44177	08 51 41.72	+30 11 10.9	21.1	V	G96
2002 VW_{92}	2007 10 13.18417	22 21 57.74	−02 35 41.3	20.0	V	G96	2002 WA_3	2008 12 01.44846	08 51 41.76	+30 11 14.0	20.9	V	G96

2002 WA_3	2008 12 01.45515	08 51 41.83	+30 11 17.1	21.1	V	G96
2002 WA_3	2008 12 01.46171	08 51 41.90	+30 11 20.2	21.0	V	G96
2002 WA_3	2009 01 20.27188	08 22 28.77	+36 52 14.3	20.0	V	703
2002 WA_3	2009 01 20.27830	08 22 28.27	+36 52 16.1	20.3	V	703
2002 WA_3	2009 01 20.28473	08 22 27.91	+36 52 18.9	20.4	V	703
2002 WA_3	2009 01 20.29130	08 22 27.55	+36 52 21.3	19.9	V	703
2002 WP_4	2009 09 29.36815	02 06 50.29	+03 40 10.0	20.2	V	G96
2002 WP_4	2009 09 29.37509	02 06 49.96	+03 40 08.4	20.4	V	G96
2002 WP_4	2009 09 29.38201	02 06 49.64	+03 40 07.3	20.2	V	G96
2002 WP_4	2009 09 29.38882	02 06 49.32	+03 40 05.4	20.4	V	G96
2002 WP_4	2009 10 16.36747	01 51 41.97	+02 37 08.4	20.1	V	G96
2002 WP_4	2009 10 16.37544	01 51 41.47	+02 37 06.7	19.9	V	G96
2002 WP_4	2009 10 16.38367	01 51 41.00	+02 37 04.9	20.0	V	G96
2002 WP_4	2009 10 16.39176	01 51 40.46	+02 37 03.2	20.0	V	G96
2002 WP_4	2009 10 24.30413	01 43 41.12	+02 11 59.3	20.0	V	G96
2002 WP_4	2009 10 24.31215	01 43 40.62	+02 11 58.2	20.0	V	G96
2002 WP_4	2009 10 24.32027	01 43 40.11	+02 11 56.7	19.5	V	G96
2002 WP_4	2009 10 24.32818	01 43 39.61	+02 11 55.5	19.7	V	G96
2002 WP_4	2009 12 13.14544	01 16 21.39	+03 02 53.8	20.7	V	G96
2002 WP_4	2009 12 13.15272	01 16 21.54	+03 02 57.4	21.9	V	G96
2002 WP_4	2009 12 13.15998	01 16 21.46	+03 02 58.8	21.4	V	G96
2002 WP_4	2009 12 13.16723	01 16 21.54	+03 03 00.6	21.1	V	G96
2002 WX_5	2009 12 19.46932	10 56 19.42	+09 28 13.3	21.4	V	G96
2002 WX_5	2009 12 19.47573	10 56 19.64	+09 28 11.9	21.0	V	G96
2002 WX_5	2009 12 19.48216	10 56 19.82	+09 28 09.6	21.7	V	G96
2002 WX_5	2009 12 19.48862	10 56 20.04	+09 28 08.4	21.3	V	G96
2002 WV_9	2009 12 19.23993	06 58 38.85	+28 06 01.2	20.0	V	691
2002 WV_9	2009 12 19.25768	06 58 37.61	+28 06 05.8	19.8	V	691
2002 WV_9	2009 12 19.27542	06 58 36.37	+28 06 09.9	19.9	V	691
2002 WQ_{17}	2009 12 21.20644	04 23 03.60	+19 07 02.4	18.9		704
2002 WQ_{17}	2009 12 21.21943	04 23 02.43	+19 07 19.7	18.4		704
2002 WQ_{17}	2009 12 21.23251	04 23 01.24	+19 07 37.6	18.7		704
2002 WQ_{17}	2009 12 21.24565	04 23 00.09	+19 07 54.8	18.5		704
2002 WD_{19}	2009 09 17.25267	01 10 55.24	+03 49 11.3	20.9	V	691
2002 WD_{19}	2009 09 17.27028	01 10 54.60	+03 49 05.8	20.7	V	691
2002 WD_{19}	2009 09 17.28786	01 10 54.01	+03 49 00.4	20.6	V	691
2002 WD_{19}	2009 10 17.22619	00 47 09.31	+00 55 31.1	20.5	V	G96
2002 WD_{19}	2009 10 17.23360	00 47 08.91	+00 55 28.4	20.4	V	G96
2002 WD_{19}	2009 10 17.24116	00 47 08.48	+00 55 25.9	19.9	V	G96
2002 WD_{19}	2009 10 17.24872	00 47 08.12	+00 55 24.0	20.2	V	G96
2002 WD_{19}	2009 12 13.11821	00 45 08.53	+01 50 32.9	21.6	V	G96
2002 WD_{19}	2009 12 13.12452	00 45 08.85	+01 50 35.7	21.1	V	G96
2002 WD_{19}	2009 12 13.13096	00 45 09.10	+01 50 39.5	21.9	V	G96
2002 WD_{19}	2009 12 13.13736	00 45 09.50	+01 50 41.2	21.7	V	G96
2002 WN_{19}	2009 12 17.25633	07 25 13.00	+23 57 27.9	20.5	V	691
2002 WN_{19}	2009 12 17.27405	07 25 11.90	+23 57 32.5	20.8	V	691
2002 WN_{19}	2009 12 17.29177	07 25 10.83	+23 57 36.6	21.0	V	691
2002 WG_{27}	2009 12 19.12145	03 46 12.60	+16 26 22.3	20.0	V	691
2002 WG_{27}	2009 12 19.12405	03 46 12.49	+16 26 23.2	19.9	V	691
2002 WG_{27}	2009 12 19.13468	03 46 12.02	+16 26 25.8	20.0	V	691
2002 WG_{27}	2009 12 19.13728	03 46 11.90	+16 26 26.4	20.2	V	691
2002 WG_{27}	2009 12 19.14790	03 46 11.43	+16 26 29.0	20.1	V	691
2002 WG_{27}	2009 12 19.15049	03 46 11.30	+16 26 29.4	20.1	V	691
2002 XW_5	2009 12 26.14486	06 24 54.14	+24 56 32.0	19.0	V	691
2002 XW_5	2009 12 26.16603	06 24 52.46	+24 56 37.4	19.1	V	691
2002 XW_5	2009 12 26.18375	06 24 51.21	+24 56 40.7	19.0	V	691
2002 XX_9	2009 12 21.20873	04 41 38.70	+20 19 01.1	18.7		704
2002 XX_9	2009 12 21.22173	04 41 37.92	+20 19 07.0	18.7		704
2002 XX_9	2009 12 21.23481	04 41 37.11	+20 19 13.8	18.5		704
2002 XX_9	2009 12 21.24794	04 41 36.36	+20 19 19.9	18.4		704
2002 XB_{11}	2009 12 19.22730	06 49 07.73	+29 46 51.9	19.9	V	691
2002 XB_{11}	2009 12 19.24504	06 49 06.43	+29 46 57.7	19.9	V	691
2002 XB_{11}	2009 12 19.26279	06 49 05.16	+29 47 03.7	20.0	V	691
2002 XR_{12}	2009 12 19.30535	05 16 42.78	+21 47 15.3	18.9	V	G96
2002 XR_{12}	2009 12 19.31179	05 16 42.27	+21 47 14.3	18.2	V	G96
2002 XR_{12}	2009 12 19.31823	05 16 41.88	+21 47 11.5	18.8	V	G96
2002 XR_{12}	2009 12 19.32464	05 16 41.44	+21 47 09.6	18.8	V	G96
2002 XQ_{13}	2008 11 08.48251	09 01 56.86	+15 59 40.7	21.5	V	691
2002 XQ_{13}	2008 11 08.49511	09 01 57.31	+15 59 40.6	21.4	V	691
2002 XQ_{13}	2008 11 08.50772	09 01 57.78	+15 59 40.0	21.3	V	691
2002 XQ_{13}	2008 12 21.51777	09 09 31.91	+17 15 22.7	20.7	V	691
2002 XQ_{13}	2008 12 21.53613	09 09 31.53	+17 15 27.3	20.9	V	691
2002 XQ_{13}	2008 12 21.55427	09 09 31.14	+17 15 31.9	21.2	V	691
2002 XQ_{13}	2009 01 08.45654	09 00 18.36	+18 49 38.5	21.0	V	691
2002 XQ_{13}	2009 01 08.47813	09 00 17.44	+18 49 46.2	20.9	V	691
2002 XQ_{13}	2009 01 08.49995	09 00 16.57	+18 49 54.7	20.5	V	691
2002 XN_{14}	2009 12 18.94277	03 50 39.18	+15 46 58.7	16.1	C	J26
2002 XN_{14}	2009 12 18.94446	03 50 39.53	+15 47 11.8	16.6	C	J26
2002 XN_{14}	2009 12 18.94669	03 50 40.10	+15 47 28.5	16.5	C	J26
2002 XN_{14}	2009 12 18.94853	03 50 40.61	+15 47 43.4	16.6	C	J26
2002 XN_{14}	2009 12 19.07350	03 51 15.88	+16 04 13.9	17.1	R	H45
2002 XN_{14}	2009 12 19.07494	03 51 16.23	+16 04 25.3	16.8	R	H45
2002 XN_{14}	2009 12 19.07572	03 51 16.43	+16 04 31.5	17.1	R	H45
2002 XN_{14}	2009 12 19.07648	03 51 16.60	+16 04 37.4	17.0	R	H45
2002 XN_{14}	2009 12 19.07795	03 51 16.94	+16 04 48.7	17.0	R	H45
2002 XN_{14}	2009 12 19.07884	03 51 17.17	+16 04 56.0	16.9	R	H45
2002 XN_{14}	2009 12 21.19158	04 00 05.14	+20 18 35.5	17.2		704
2002 XN_{14}	2009 12 21.20469	04 00 07.97	+20 20 01.9	17.3		704
2002 XN_{14}	2009 12 21.21768	04 00 10.78	+20 21 28.4	17.6		704
2002 XN_{14}	2009 12 21.23076	04 00 13.64	+20 22 54.9	17.3		704
2002 XN_{14}	2009 12 21.24379	04 00 16.49	+20 24 21.1	17.2		704
2002 XN_{14}	2009 12 21.57800	04 01 36.61	+21 00 45.0	17.3	V	379
2002 XN_{14}	2009 12 21.57927	04 01 36.85	+21 00 53.0	17.3	V	379
2002 XN_{14}	2009 12 21.58426	04 01 37.96	+21 01 25.2	16.9	V	379
2002 XN_{14}	2009 12 21.59177	04 01 39.55	+21 02 13.2	17.3	V	379
2002 XN_{14}	2009 12 21.59304	04 01 39.84	+21 02 21.5	17.2	V	379
2002 XN_{14}	2009 12 21.59676	04 01 40.65	+21 02 45.0	17.0	V	379
2002 XN_{14}	2009 12 21.59803	04 01 40.92	+21 02 53.5	17.1	V	379
2002 XN_{14}	2009 12 21.59931	04 01 41.19	+21 03 01.6	17.7	V	379
2002 XN_{14}	2009 12 21.60300	04 01 42.00	+21 03 25.5	17.7	V	379
2002 XN_{14}	2009 12 21.60427	04 01 42.30	+21 03 33.7	17.4	V	379
2002 XN_{14}	2009 12 21.60554	04 01 42.57	+21 03 41.6	17.6	V	379
2002 XN_{14}	2009 12 22.52627	04 05 21.34	+22 39 11.3	17.3	V	379
2002 XN_{14}	2009 12 22.52785	04 05 21.66	+22 39 20.9	17.6	V	379
2002 XN_{14}	2009 12 22.53444	04 05 23.03	+22 40 00.3	17.8	V	379
2002 XN_{14}	2009 12 22.55654	04 05 27.68	+22 42 12.3	17.5	V	379
2002 XN_{14}	2009 12 22.56183	04 05 28.76	+22 42 43.6	17.8	V	379
2002 XN_{14}	2009 12 22.56338	04 05 29.08	+22 42 53.1	17.4	V	379
2002 XN_{14}	2009 12 22.56492	04 05 29.39	+22 43 02.7	17.4	V	379
2002 XN_{14}	2009 12 23.56100	04 09 17.05	+24 18 39.9	17.9	V	379
2002 XN_{14}	2009 12 23.56285	04 09 17.48	+24 18 50.6			379
2002 XN_{14}	2009 12 23.63946	04 09 33.15	+24 25 49.2			379
2002 XN_{14}	2009 12 23.64595	04 09 34.46	+24 26 24.2			379
2002 XN_{14}	2009 12 23.64780	04 09 34.85	+24 26 34.6			379
2002 XN_{14}	2009 12 23.66447	04 09 38.28	+24 28 04.8			379
2002 XN_{14}	2009 12 24.55863	04 12 58.36	+25 47 16.5	17.9	V	379
2002 XN_{14}	2009 12 24.56050	04 12 58.72	+25 47 25.9	17.7	V	379
2002 XN_{14}	2009 12 24.56858	04 13 00.30	+25 48 07.3	17.6	V	379
2002 XN_{14}	2009 12 26.55959	04 20 03.06	+28 25 25.1	17.8	V	379
2002 XN_{14}	2009 12 26.56794	04 20 04.62	+28 26 02.1			379
2002 XN_{14}	2009 12 26.58461	04 20 07.72	+28 27 14.3			379
2002 XU_{18}	2009 12 20.28775	07 03 55.11	+32 16 43.5	18.9	V	G96
2002 XU_{18}	2009 12 20.29404	07 03 54.61	+32 16 42.8	18.8	V	G96
2002 XU_{18}	2009 12 20.30039	07 03 54.10	+32 16 42.0	18.6	V	G96
2002 XU_{18}	2009 12 20.30765	07 03 53.67	+32 16 41.2	18.7	V	G96
2002 XR_{29}	2009 12 18.26325	05 41 34.16	+15 16 15.6	18.7		704
2002 XR_{29}	2009 12 18.27580	05 41 33.33	+15 16 19.7	18.8		704
2002 XR_{29}	2009 12 18.28834	05 41 32.51	+15 16 22.4	18.8		704
2002 XR_{29}	2009 12 18.30087	05 41 31.70	+15 16 24.9	18.9		704
2002 XR_{29}	2009 12 18.31340	05 41 30.88	+15 16 27.3	19.1		704
2002 XR_{29}	2009 12 21.26732	05 38 30.05	+15 27 47.4	18.8		704
2002 XR_{29}	2009 12 21.28049	05 38 29.19	+15 27 50.5	19.2		704
2002 XR_{29}	2009 12 21.29351	05 38 28.40	+15 27 54.2	18.7		704
2002 XA_{32}	2009 12 26.32750	07 30 24.29	+18 26 50.4	19.8	V	691
2002 XA_{32}	2009 12 26.34867	07 30 22.87	+18 26 41.1	19.6	V	691
2002 XA_{32}	2009 12 26.36638	07 30 21.69	+18 26 32.5	19.9	V	691
2002 XO_{35}	2009 12 18.26791	06 29 07.08	+12 00 42.9	17.7		704
2002 XO_{35}	2009 12 18.28047	06 29 06.12	+12 00 56.5	18.1		704
2002 XO_{35}	2009 12 18.29300	06 29 05.30	+12 01 08.0	17.9		704
2002 XO_{35}	2009 12 18.30553	06 29 04.35	+12 01 21.2	18.3		704
2002 XO_{35}	2009 12 18.31808	06 29 03.43	+12 01 33.4	17.9		704
2002 XY_{38}	2009 10 18.601470	08 27 55.066	+14 19 16.53	23.1	R 2	568
2002 XY_{38}	2009 10 18.612689	08 27 56.314	+14 19 09.83	23.2	R 2	568
2002 XY_{38}	2009 12 09.570655	09 57 46.533	+04 27 08.18	22.0	R 2	568
2002 XY_{38}	2009 12 09.573392	09 57 46.707	+04 27 06.28	22.0	R 2	568
2002 XY_{38}	2009 12 09.576249	09 57 46.898	+04 27 04.29	21.8	R 2	568
2002 XY_{38}	2009 12 20.41321	10 09 36.70	+02 28 58.8	22.4	V	291
2002 XY_{38}	2009 12 20.41967	10 09 36.96	+02 28 55.3	21.8	V	291
2002 XY_{38}	2009 12 20.42498	10 09 37.16	+02 28 51.7	22.0	V	291
2002 XM_{41}	2009 12 27.38953	08 12 57.70	+16 22 43.1			691
2002 XM_{41}	2009 12 27.40725	08 12 56.68	+16 22 43.4			691
2002 XM_{41}	2009 12 27.42495	08 12 55.64	+16 22 43.7			691
2002 XT_{41}	2009 12 20.31738	07 46 23.44	+32 11 41.2	20.7	V	G96
2002 XT_{41}	2009 12 20.32371	07 46 23.05	+32 11 43.8	20.9	V	G96
2002 XT_{41}	2009 12 20.33009	07 46 22.62	+32 11 46.5	20.6	V	G96
2002 XT_{41}	2009 12 20.33649	07 46 22.18	+32 11 48.6	21.1	V	G96
2002 XZ_{43}	2009 12 19.39920	08 08 17.02	+25 08 45.3	20.5	V	691
2002 XZ_{43}	2009 12 19.40679	08 08 16.71	+25 08 46.3	20.1	V	691
2002 XZ_{43}	2009 12 19.41695	08 08 16.26	+25 08 48.3	20.4	V	691
2002 XZ_{43}	2009 12 19.42453	08 08 16.00	+25 08 49.4	20.3	V	691
2002 XZ_{43}	2009 12 19.43469	08 08 15.61	+25 08 50.7	20.3	V	691
2002 XZ_{43}	2009 12 19.44229	08 08 15.32	+25 08 52.0	20.6	V	691
2002 XZ_{43}	2009 12 27.33470	08 02 20.00	+25 30 57.3			691
2002 XZ_{43}	2009 12 27.34228	08 02 19.58	+25 30 59.0			691
2002 XZ_{43}	2009 12 27.35242	08 02 18.97	+25 31 00.6			691
2002 XZ_{43}	2009 12 27.36000	08 02 18.53	+25 31 01.4			691
2002 XZ_{43}	2009 12 27.37014	08 02 17.99	+25 31 03.7			691
2002 XZ_{43}	2009 12 27.37778	08 02 17.54	+25 31 04.8			691
2002 XO_{48}	2009 12 20.25387	07 13 09.63	+22 28 35.0			691
2002 XO_{48}	2009 12 20.27162	07 13 08.45	+22 28 39.3			691
2002 XO_{48}	2009 12 20.28937	07 13 07.27	+22 28 43.6			691
2002 XO_{48}	2009 12 25.28270	07 07 34.21	+22 48 41.2			691
2002 XO_{48}	2009 12 25.30040	07 07 33.06	+22 48 44.9			691
2002 XO_{48}	2009 12 25.31810	07 07 31.81	+22 48 49.2			691
2002 XS_{52}	2009 12 20.17536	02 44 39.66	+23 37 42.9	19.0	V	G96
2002 XS_{52}	2009 12 20.18000	02 44 39.66	+23 37 40.6	18.9	V	G96
2002 XS_{52}	2009 12 20.18463	02 44 39.69	+23 37 38.2	19.0	V	G96
2002 XS_{52}	2009 12 20.18921	02 44 39.73	+23 37 36.0	18.9	V	G96
2002 XP_{53}	2009 12 26.26542	07 19 36.90	+24 19 57.1	19.4	V	691
2002 XP_{53}	2009 12 26.28314	07 19 35.76	+24 20 04.6	20.2	V	691
2002 XP_{53}	2009 12 26.30431	07 19 34.41	+24 20 14.0	19.3	V	691
2002 XW_{64}	2009 12 19.30590	05 21 13.42	+22 04 05.7	18.3	V	G96
2002 XW_{64}	2009 12 19.31236	05 21 12.81	+22 04 12.8	18.4	V	G96
2002 XW_{64}	2009 12 19.31887	05 21 12.24	+22 04 19.8	18.4	V	G96
2002 XW_{64}	2009 12 19.32520	05 21 11.66	+22 04 26.7	18.6	V	G96
2002 XS_{84}	2009 12 20.09446	00 05 32.20	+11 35 15.6	21.2	V	G96
2002 XS_{84}	2009 12 20.10079	00 05 32.35	+11 35 15.2	21.1	V	G96
2002 XS_{84}	2009 12 20.10766	00 05 32.56	+11 35 14.4	21.6	V	G96
2002 XS_{84}	2009 12 20.11411	00 05 32.78	+11 35 14.0	20.9	V	G96
2002 XT_{89}	2007 12 14.47582	09 47 24.90	+13 11 26.6	20.8	V	G96
2002 XT_{89}	2007 12 14.48290	09 47 25.04	+13 11 28.2	20.6	V	G96
2002 XT_{89}	2007 12 14.48993	09 47 25.18	+13 11 29.4	20.3	V	G96
2002 XT_{89}	2007 12 14.49697	09 47 25.29	+13 11 31.0	20.4	V	G96
2002 XT_{89}	2008 02 06.25064	09 27 24.94	+20 27 49.8	19.9	V	703
2002 XT_{89}	2008 02 06.25826	09 27 24.51	+20 27 53.9	19.7	V	703
2002 XT_{89}	2008 02 06.26587	09 27 24.08	+20 27 58.8	19.9	V	703
2002 XT_{89}	2008 02 06.27348	09 27 23.58	+20 28 03.5	19.3	V	703
2002 XC_{91}	2009 12 20.10145	01 57 43.49	−08 08 22.6	18.8	R	448
2002 XC_{91}	2009 12 20.11372	01 57 47.07	−08 07 17.7	18.9	R	448
2002 XC_{91}	2009 12 20.12550	01 57 50.49	−08 06 15.2	18.7	R	448
2002 XE_{95}	2009 12 20.44879	10 22 37.48	+14 00 12.1	20.5	V	G96
2002 XE_{95}	2009 12 20.45510	10 22 37.70	+14 00 11.9	20.9	V	G96
2002 XE_{95}	2009 12 20.46145	10 22 37.92	+14 00 12.2	20.6	V	G96
2002 XE_{95}	2009 12 20.46779	10 22 38.13	+14 00 12.1	20.9	V	G96
2002 XM_{96}	2009 12 19.34133	07 38 32.67	+26 00 06.1	20.0	V	691
2002 XM_{96}	2009 12 19.35907	07 38 31.82	+26 00 13.3	19.8	V	691
2002 XM_{96}	2009 12 19.37681	07 38 30.95	+26 00 20.6	19.8	V	691
2002 XM_{96}	2009 12 27.27906	07 31 36.83	+26 53 54.7			691
2002 XM_{96}	2009 12 27.29678	07 31 35.74	+26 54 02.5			691
2002 XM_{96}	2009 12 27.31451	07 31 34.65	+26 54 09.5			691
2002 XO_{103}	2009 12 19.08168	03 39 35.29	+18 55 44.4	19.7	V	691
2002 XO_{103}	2009 12 19.09756	03 39 34.90	+18 55 37.2	19.7	V	691

2002 XO_{103}	2009 12 19.11344	03 39 34.48	+18 55 30.2	19.6	V	691	2003 AA_{34}	2009 12 18.27068	06 37 14.11	+48 01 44.7	19.0	R		G89
2002 XO_{104}	2009 12 20.26403	07 18 25.90	+20 26 11.6			691	2003 AA_{34}	2009 12 18.28586	06 37 12.50	+48 01 38.0	19.0	R		G89
2002 XO_{104}	2009 12 20.28178	07 18 24.80	+20 26 14.4			691	2003 AA_{34}	2009 12 18.31469	06 37 09.45	+48 01 25.2	19.0	R		G89
2002 XO_{104}	2009 12 20.29954	07 18 23.76	+20 26 17.0			691	2003 AP_{38}	2009 12 20.36789	08 06 42.72	+16 06 50.8				691
2002 XO_{104}	2009 12 25.29531	07 13 20.15	+20 39 02.8			691	2003 AP_{38}	2009 12 20.38557	08 06 41.89	+16 06 48.0				691
2002 XO_{104}	2009 12 25.31301	07 13 18.97	+20 39 05.9			691	2003 AP_{38}	2009 12 20.40324	08 06 41.07	+16 06 45.1				691
2002 XO_{104}	2009 12 25.33070	07 13 17.77	+20 39 09.0			691	2003 AN_{40}	2009 12 20.37035	08 16 38.51	+15 42 07.6				691
2002 XP_{109}	2009 12 26.38543	08 15 01.56	+22 32 15.9	20.1	V	691	2003 AN_{40}	2009 12 20.38804	08 16 37.99	+15 42 00.3				691
2002 XP_{109}	2009 12 26.40315	08 15 00.55	+22 32 17.1	20.0	V	691	2003 AN_{40}	2009 12 20.40570	08 16 37.52	+15 41 52.6				691
2002 XP_{109}	2009 12 26.42086	08 14 59.56	+22 32 18.1	19.9	V	691	2003 AN_{40}	2009 12 27.39968	08 12 53.67	+14 53 21.9				691
2002 YG_7	2009 12 18.21667	04 22 31.53	+11 43 58.4	18.6		704	2003 AN_{40}	2009 12 27.41738	08 12 52.93	+14 53 14.9				691
2002 YG_7	2009 12 18.22915	04 22 30.87	+11 44 02.2	18.7		704	2003 AN_{40}	2009 12 27.43508	08 12 52.14	+14 53 07.7				691
2002 YG_7	2009 12 18.24169	04 22 30.23	+11 44 04.6	18.8		704	2003 AL_{48}	2009 12 19.16723	06 04 34.64	+26 43 04.0	19.2	V		691
2002 YG_7	2009 12 18.25425	04 22 29.58	+11 44 06.6	18.5		704	2003 AL_{48}	2009 12 19.18497	06 04 33.46	+26 43 07.7	19.8	V		691
2002 YJ_9	2009 12 26.38296	08 10 59.01	+22 21 02.1	20.0	V	691	2003 AL_{48}	2009 12 19.20270	06 04 32.16	+26 43 11.2	19.1	V		691
2002 YJ_9	2009 12 26.40067	08 10 58.00	+22 21 07.9	19.8	V	691	2003 AB_{55}	2009 12 19.36684	08 25 18.55	+26 03 26.3	19.3	V		G96
2002 YJ_9	2009 12 26.41839	08 10 57.00	+22 21 13.7	20.0	V	691	2003 AB_{55}	2009 12 19.37315	08 25 18.37	+26 03 29.3	19.3	V		G96
2002 YR_9	2009 12 20.26155	07 10 43.05	+20 58 22.3			691	2003 AB_{55}	2009 12 19.37953	08 25 18.15	+26 03 32.2	19.4	V		G96
2002 YR_9	2009 12 20.27930	07 10 41.98	+20 58 21.6			691	2003 AB_{55}	2009 12 19.38593	08 25 17.97	+26 03 35.5	19.3	V		G96
2002 YR_9	2009 12 20.29706	07 10 41.02	+20 58 19.6			691	2003 AB_{55}	2009 12 20.41998	08 24 47.16	+26 11 49.1				691
2002 YE_{15}	2009 12 16.28395	07 20 54.47	+21 04 32.0			691	2003 AB_{55}	2009 12 20.43773	08 24 46.55	+26 11 57.7				691
2002 YE_{15}	2009 12 16.30167	07 20 53.59	+21 04 37.0			691	2003 AB_{55}	2009 12 20.45549	08 24 45.94	+26 12 06.1				691
2002 YE_{15}	2009 12 16.31938	07 20 52.75	+21 04 41.6			691	2003 AW_{78}	2009 12 20.26403	07 19 09.83	+20 48 58.2				691
2002 YE_{15}	2009 12 20.26403	07 17 36.32	+21 22 14.0			691	2003 AW_{78}	2009 12 20.28178	07 19 08.79	+20 48 57.6				691
2002 YE_{15}	2009 12 20.28178	07 17 35.33	+21 22 19.0			691	2003 AW_{78}	2009 12 20.29954	07 19 07.78	+20 48 57.4				691
2002 YE_{15}	2009 12 20.29954	07 17 34.34	+21 22 24.1			691	2003 AR_{88}	2009 12 26.38815	07 53 37.45	+20 38 41.6	20.4	V		691
2002 YE_{15}	2009 12 25.29531	07 12 51.02	+21 45 57.9			691	2003 AR_{88}	2009 12 26.40586	07 53 36.34	+20 38 42.7	20.2	V		691
2002 YE_{15}	2009 12 25.31301	07 12 49.85	+21 46 03.1			691	2003 AR_{88}	2009 12 26.42358	07 53 35.23	+20 38 43.1	20.2	V		691
2002 YE_{15}	2009 12 25.33070	07 12 48.71	+21 46 08.1			691	2003 AP_{90}	2009 12 19.36909	08 19 30.86	+25 42 03.7	20.0	V		G96
2002 YW_{20}	2009 12 20.19667	04 01 52.73	−01 47 00.5	18.9		704	2003 AP_{90}	2009 12 19.37542	08 19 30.61	+25 42 06.5	20.1	V		G96
2002 YW_{20}	2009 12 20.20993	04 01 51.77	−01 46 48.0	19.4		704	2003 AP_{90}	2009 12 19.38187	08 19 30.36	+25 42 09.5	20.1	V		G96
2002 YW_{20}	2009 12 20.22329	04 01 50.88	−01 46 36.6	19.2		704	2003 AP_{90}	2009 12 19.38825	08 19 30.10	+25 42 12.4	20.1	V		G96
2002 YW_{20}	2009 12 20.23663	04 01 50.01	−01 46 24.2	19.7		704	2003 AP_{90}	2009 12 20.41998	08 18 52.99	+25 50 14.7				691
2002 YR_{25}	2009 12 27.33980	07 55 18.64	+24 12 37.1			691	2003 AP_{90}	2009 12 20.43773	08 18 52.26	+25 50 23.3				691
2002 YR_{25}	2009 12 27.35752	07 55 17.47	+24 12 45.0			691	2003 AP_{90}	2009 12 20.45549	08 18 51.56	+25 50 31.4				691
2002 YR_{25}	2009 12 27.37530	07 55 16.40	+24 12 51.8			691	2003 BM	2009 12 19.43574	10 21 32.14	+09 07 35.3	21.0	V		G96
2002 YM_{30}	2009 12 27.38953	08 14 45.60	+16 29 39.0			691	2003 BM	2009 12 19.43630	10 21 32.18	+09 07 35.1	21.2	V		G96
2002 YM_{30}	2009 12 27.40725	08 14 44.68	+16 29 37.9			691	2003 BM	2009 12 19.44241	10 21 32.47	+09 07 33.6	21.1	V		G96
2002 YM_{30}	2009 12 27.42495	08 14 43.73	+16 29 36.9			691	2003 BM	2009 12 19.44296	10 21 32.47	+09 07 33.4	20.7	V		G96
2003 AC_2	2009 12 18.33907	07 45 00.13	+11 36 41.6	19.4		704	2003 BM	2009 12 19.44918	10 21 32.72	+09 07 32.3	21.4	V		G96
2003 AC_2	2009 12 18.35172	07 44 59.55	+11 36 44.2	19.5		704	2003 BM	2009 12 19.44973	10 21 32.72	+09 07 31.9	20.8	V		G96
2003 AC_2	2009 12 18.37679	07 44 58.46	+11 36 50.8	19.2		704	2003 BM	2009 12 19.45580	10 21 32.90	+09 07 30.7	22.0	V		G96
2003 AL_5	2009 12 19.34133	07 33 42.70	+25 41 50.5	20.1	V	691	2003 BM	2009 12 19.45638	10 21 32.97	+09 07 31.2	20.9	V		G96
2003 AL_5	2009 12 19.35907	07 33 41.45	+25 41 48.9	19.7	V	691	2003 BL_1	2009 12 26.52182	13 04 57.74	−15 04 31.2			H	291
2003 AL_5	2009 12 19.37681	07 33 40.26	+25 41 46.7	20.1	V	691	2003 BL_1	2009 12 26.52752	13 04 58.31	−15 04 42.2			H	291
2003 AG_9	2009 12 20.42360	09 52 36.19	+15 50 53.5	19.2	V	G96	2003 BL_1	2009 12 26.53306	13 04 58.80	−15 04 48.2			H	291
2003 AG_9	2009 12 20.42985	09 52 36.22	+15 50 48.5	19.2	V	G96	2003 BF_2	2006 10 31.17213	01 21 40.57	+33 01 37.6	20.4	V		703
2003 AG_9	2009 12 20.43607	09 52 36.22	+15 50 43.5	19.0	V	G96	2003 BF_2	2006 10 31.17871	01 21 40.10	+33 01 32.0	19.7	V		703
2003 AH_9	2009 11 20.38412	05 45 08.24	−08 20 29.9	18.7	V	703	2003 BF_2	2006 10 31.18527	01 21 39.74	+33 01 26.8	19.8	V		703
2003 AH_9	2009 11 20.39075	05 45 07.99	−08 20 26.0	18.8	V	703	2003 BF_2	2006 10 31.19181	01 21 39.34	+33 01 17.8	18.7	V		703
2003 AH_9	2009 11 20.39737	05 45 07.66	−08 20 24.5	18.2	V	703	2003 BF_2	2006 11 22.21105	01 05 43.94	+27 15 22.5	19.6	V		703
2003 AH_9	2009 11 20.40402	05 45 07.30	−08 20 21.3	19.1	V	703	2003 BF_2	2006 11 22.21972	01 05 43.58	+27 15 14.2	19.2	V		703
2003 AH_9	2009 12 16.27794	05 16 46.63	−01 46 07.0	18.6	V	703	2003 BF_2	2006 11 22.22835	01 05 43.40	+27 15 04.6	19.2	V		703
2003 AH_9	2009 12 16.28274	05 16 46.23	−01 45 59.2	18.5	V	703	2003 BF_2	2006 11 22.23699	01 05 43.29	+27 14 57.8	19.1	V		703
2003 AH_9	2009 12 16.28632	05 16 45.94	−01 45 55.1	18.6	V	703	2003 BQ_7	2009 12 26.25289	06 59 42.46	+25 55 52.8	19.7	V		691
2003 AH_9	2009 12 16.28991	05 16 45.58	−01 45 49.6	18.4	V	703	2003 BQ_7	2009 12 26.27061	06 59 41.24	+25 55 51.1	19.3	V		691
2003 AM_{15}	2009 12 19.33885	07 23 46.19	+26 14 10.2	20.1	V	691	2003 BQ_7	2009 12 26.29178	06 59 39.80	+25 55 50.5	19.5	V		691
2003 AM_{15}	2009 12 19.35659	07 23 45.15	+26 14 17.3	19.7	V	691	2003 BK_8	2009 12 20.37307	07 54 57.61	+13 02 39.8				691
2003 AM_{15}	2009 12 19.37434	07 23 44.15	+26 14 25.4	19.7	V	691	2003 BK_8	2009 12 20.39075	07 54 56.94	+13 02 43.0				691
2003 AY_{20}	2009 12 26.25537	07 14 25.94	+26 57 34.6	19.5	V	691	2003 BK_8	2009 12 20.40842	07 54 56.29	+13 02 46.4				691
2003 AY_{20}	2009 12 26.27309	07 14 24.61	+26 57 37.2	19.5	V	691	2003 BP_{10}	2006 12 24.49237	12 20 58.99	−02 21 22.6	21.0	V		G96
2003 AY_{20}	2009 12 26.29426	07 14 23.02	+26 57 39.7	20.0	V	691	2003 BP_{10}	2006 12 24.49922	12 20 59.53	−02 21 29.3	20.8	V		G96
2003 AW_{21}	2009 12 20.31854	07 40 15.20	+30 18 12.6	19.3	V	G96	2003 BP_{10}	2006 12 24.50608	12 21 00.10	−02 21 35.6	20.9	V		G96
2003 AW_{21}	2009 12 20.32485	07 40 14.84	+30 18 13.4	19.2	V	G96	2003 BP_{10}	2006 12 24.51288	12 21 00.68	−02 21 41.8	20.4	V		G96
2003 AW_{21}	2009 12 20.33123	07 40 14.48	+30 18 14.1	19.3	V	G96	2003 BP_{10}	2007 03 11.64348	12 48 32.18	−17 45 44.5	19.3	V		E12
2003 AW_{21}	2009 12 20.33765	07 40 14.08	+30 18 15.0	19.2	V	G96	2003 BP_{10}	2007 03 11.65497	12 48 31.42	−17 45 48.7	19.0	V		E12
2003 AX_{24}	2009 12 20.38150	05 30 51.69	+24 27 30.8	18.4	V	G96	2003 BP_{10}	2007 03 11.66649	12 48 30.81	−17 45 53.2	18.6	V		E12
2003 AX_{24}	2009 12 20.38786	05 30 51.26	+24 27 28.8	18.3	V	G96	2003 BP_{10}	2007 03 11.67797	12 48 30.16	−17 45 54.3	18.8	V		E12
2003 AX_{24}	2009 12 20.39418	05 30 50.79	+24 27 27.1	18.3	V	G96	2003 BY_{11}	2009 12 19.40382	09 43 37.05	+12 26 03.8	19.9	V		G96
2003 AX_{24}	2009 12 20.40046	05 30 50.36	+24 27 25.3	18.3	V	G96	2003 BY_{11}	2009 12 19.41028	09 43 37.16	+12 26 04.3	20.2	V		G96
2003 AX_{32}	2009 12 26.37801	07 52 54.21	+23 34 49.4	20.2	V	691	2003 BY_{11}	2009 12 19.41691	09 43 37.27	+12 26 04.9	20.0	V		G96
2003 AX_{32}	2009 12 26.39572	07 52 53.27	+23 34 51.3	20.2	V	691	2003 BY_{11}	2009 12 19.42327	09 43 37.38	+12 26 05.6	19.9	V		G96
2003 AX_{32}	2009 12 26.41344	07 52 52.37	+23 34 53.3	20.3	V	691	2003 BL_{17}	2009 12 27.79321	07 53 07.52	+30 21 17.8	18.9	R		D29
2003 AE_{33}	2009 12 20.38556	05 31 48.10	+26 46 04.7	19.2	V	G96	2003 BL_{17}	2009 12 27.81355	07 53 06.46	+30 21 24.8	19.0	R		D29
2003 AE_{33}	2009 12 20.39189	05 31 47.64	+26 46 04.7	19.2	V	G96	2003 BL_{17}	2009 12 27.82994	07 53 05.58	+30 21 31.0	19.1	R		D29
2003 AE_{33}	2009 12 20.39821	05 31 47.17	+26 46 04.9	19.1	V	G96	2003 BL_{17}	2009 12 27.84577	07 53 04.72	+30 21 36.6	19.3	R		D29
2003 AE_{33}	2009 12 20.40453	05 31 46.74	+26 46 05.0	19.0	V	G96	2003 BP_{17}	2009 12 26.38296	08 04 33.51	+22 18 06.2	19.6	V		691
2003 AG_{33}	2000 09 03.193330	20 42 57.506	−06 48 14.24	21.03	V	645	2003 BP_{17}	2009 12 26.40067	08 04 32.67	+22 18 06.8	19.5	V		691
2003 AG_{33}	2000 09 03.196802	20 42 57.381	−06 48 14.37	21.76		645	2003 BP_{17}	2009 12 26.41839	08 04 31.87	+22 18 07.8	19.8	V		691
2003 AG_{33}	2008 10 06.49935	09 26 49.34	+14 33 10.4	21.1	V	G96	2003 BW_{18}	2009 02 22.73011	12 02 22.16	−27 27 27.5	19.8	V		E12
2003 AG_{33}	2008 10 06.50280	09 26 49.63	+14 33 08.0	20.8	V	G96	2003 BW_{18}	2009 02 22.74931	12 02 21.33	−27 27 34.8	19.1	V		E12
2003 AG_{33}	2008 10 06.50619	09 26 49.84	+14 33 05.3	21.2	V	G96	2003 BW_{18}	2009 03 05.65738	11 54 11.08	−28 20 27.1	19.1	V		E12
2003 AG_{33}	2008 10 06.50960	09 26 50.17	+14 33 02.7	20.9	V	G96	2003 BW_{18}	2009 03 05.67083	11 54 10.36	−28 20 28.9	19.4	V		E12
2003 AG_{33}	2009 01 18.43536	10 22 58.76	−06 48 36.3	20.5	V	703	2003 BW_{18}	2009 03 05.69769	11 54 08.89	−28 20 32.5	18.4	V		E12
2003 AG_{33}	2009 01 18.44263	10 22 58.62	−06 48 40.8	19.9	V	703	2003 BW_{18}	2009 03 29.59567	11 32 27.45	−28 13 40.9	19.4	V		E12
2003 AG_{33}	2009 01 18.45000	10 22 58.26	−06 48 45.7	20.0	V	703	2003 BW_{18}	2009 03 29.62156	11 32 26.01	−28 13 34.8	19.3	V		E12
2003 AG_{33}	2009 01 18.45741	10 22 57.97	−06 48 49.9	19.3	V	703	2003 BK_{19}	2009 12 19.50933	12 17 40.84	+04 56 42.5	21.4	V		G96
2003 AG_{33}	2009 02 01.35200	10 12 04.21	−08 41 26.7	18.9	V	703	2003 BK_{19}	2009 12 19.52220	12 17 41.85	+04 56 37.8	20.9	V		G96
2003 AG_{33}	2009 02 01.35256	10 12 04.06	−08 41 26.5	19.0	V	703	2003 BK_{19}	2009 12 19.52848	12 17 42.36	+04 56 35.9	22.3	V		G96
2003 AG_{33}	2009 02 01.35807	10 12 03.78	−08 41 28.7	19.1	V	703	2003 BS_{19}	2008 09 05.37509	00 45 11.41	+11 35 29.7	20.8	V		691
2003 AG_{33}	2009 02 01.35868	10 12 03.78	−08 41 29.4	19.4	V	703	2003 BS_{19}	2008 09 05.39618	00 45 10.80	+11 35 28.4	20.8	V		691
2003 AG_{33}	2009 02 01.36407	10 12 03.34	−08 41 31.0	18.7	V	703	2003 BS_{19}	2008 09 05.41381	00 45 10.25	+11 35 28.3	20.9	V		691
2003 AG_{33}	2009 02 01.36461	10 12 03.27	−08 41 32.3	19.0	V	703	2003 BS_{19}	2008 10 01.27088	00 29 17.66	+11 02 23.2	20.6	V		G96
2003 AG_{33}	2009 02 01.37002	10 12 03.06	−08 41 32.3	18.6	V	703	2003 BS_{19}	2008 10 01.27596	00 29 17.41	+11 02 22.7	20.2	V		G96
2003 AG_{33}	2009 02 01.37064	10 12 02.98	−08 41 33.3	18.4	V	703	2003 BS_{19}	2008 10 01.28096	00 29 17.23	+11 02 22.1	20.7	V		G96
2003 AG_{33}	2009 02 20.29639	09 52 51.60	−10 08 13.4	19.4	V	703	2003 BS_{19}	2008 10 01.28596	00 29 17.01	+11 02 21.4	20.4	V		G96
2003 AG_{33}	2009 02 20.30362	09 52 51.16	−10 08 16.2	19.2	V	703	2003 BS_{19}	2008 10 01.34286	00 29 14.67	+11 02 13.8	20.6	V		G96
2003 AG_{33}	2009 02 20.31085	09 52 50.62	−10 08 16.4	19.1	V	703	2003 BS_{19}	2008 10 01.34866	00 29 14.38	+11 02 13.1	20.3	V		G96
2003 AG_{33}	2009 02 20.31803	09 52 50.19	−10 08 18.2	18.9	V	703	2003 BS_{19}	2008 10 01.35473	00 29 14.17	+11 02 12.4	20.6	V		G96
2003 AG_{33}	2009 03 19.21066	09 29 41.38	−10 09 26.6	19.0	V	703	2003 BS_{19}	2008 10 01.36061	00 29 13.92	+11 02 11.7	20.4	V		G96
2003 AG_{33}	2009 03 19.22039	09 29 41.02	−10 09 25.1	18.8	V	703	2003 BS_{19}	2008 10 29.27663	00 12 01.65	+09 53 16.5	20.7	V		G96
2003 AG_{33}	2009 03 19.23012	09 29 40.70	−10 09 25.2	18.8	V	703	2003 BS_{19}	2008 10 29.28423	00 12 01.44	+09 53 15.4	20.5	V		G96
2003 AG_{33}	2009 03 19.23995	09 29 40.27	−10 09 22.5	18.6	V	703	2003 BS_{19}	2008 10 29.29190	00 12 01.18	+09 53 14.7	20.2	V		G96
2003 AA_{34}	2009 12 17.27306	06 38 55.42	+48 09 00.8	18.9	R	G89	2003 BS_{19}	2008 10 29.29951	00 12 00.90	+09 53 13.4	22.0	V		G96
2003 AA_{34}	2009 12 17.29431	06 38 53.20	+48 08 52.0	18.9	R	G89	2003 BW_{24}	2009 12 20.30869	07 35 04.19	+15 11 04.9				691
2003 AA_{34}	2009 12 17.31706	06 38 50.82	+48 08 42.5	18.9	R	G89	2003 BW_{24}	2009 12 20.32637	07 35 03.38	+15 11 01.2				691

2003 BW_{24}	2009 12 20.34406	07 35 02.55	+15 10 57.5			691	2003 BF_{70}	2009 12 20.45395	10 20 45.92	+14 30 51.1	20.4	V	G96
2003 BE_{28}	2009 12 19.06868	23 54 44.75	+01 54 45.0	21.5	V	291	2003 BF_{70}	2009 12 20.46027	10 20 46.10	+14 30 51.5	20.9	V	G96
2003 BE_{28}	2009 12 19.07826	23 54 45.37	+01 54 48.1	21.5	V	291	2003 BF_{70}	2009 12 20.46664	10 20 46.28	+14 30 51.8	20.6	V	G96
2003 BE_{28}	2009 12 19.08471	23 54 45.76	+01 54 50.3	21.5	V	291	2003 BJ_{73}	2006 09 20.15304	23 34 29.20	+03 19 27.4			691
2003 BF_{29}	2009 12 19.45412	08 26 09.12	+14 50 48.0	20.1	V	691	2003 BJ_{73}	2006 09 20.17052	23 34 28.15	+03 19 23.6			691
2003 BF_{29}	2009 12 19.47180	08 26 08.46	+14 50 54.0	20.6	V	691	2003 BJ_{73}	2006 09 20.18793	23 34 27.06	+03 19 19.7			691
2003 BF_{29}	2009 12 19.48946	08 26 07.79	+14 51 00.0	20.3	V	691	2003 BJ_{73}	2006 10 22.12367	23 06 59.65	+01 20 24.4	21.2	V	691
2003 BN_{31}	2009 12 27.39968	08 16 22.39	+13 34 27.7			691	2003 BJ_{73}	2006 10 22.13695	23 06 59.16	+01 20 22.5	21.2	V	691
2003 BN_{31}	2009 12 27.41738	08 16 21.69	+13 34 32.4			691	2003 BJ_{73}	2006 10 22.15024	23 06 58.66	+01 20 20.0	21.3	V	691
2003 BN_{31}	2009 12 27.43508	08 16 21.00	+13 34 37.5			691	2003 BK_{81}	2009 12 19.45412	08 18 45.43	+15 43 26.8	20.3	V	691
2003 BU_{35}	2009 12 19.01934	03 37 30.24	+25 53 42.9	18.3	R	J24	2003 BK_{81}	2009 12 19.47180	08 18 44.95	+15 43 27.9	20.3	V	691
2003 BU_{35}	2009 12 19.03420	03 37 29.74	+25 53 31.1	18.4	R	J24	2003 BK_{81}	2009 12 19.48946	08 18 44.51	+15 43 29.7	19.4	V	691
2003 BU_{35}	2009 12 19.04890	03 37 29.30	+25 53 14.8	18.5	R	J24	2003 BK_{81}	2009 12 20.37035	08 18 23.80	+15 44 25.1			691
2003 BU_{35}	2009 12 19.05714	03 37 29.75	+25 53 08.4	19.0	R	H45	2003 BK_{81}	2009 12 20.38804	08 18 23.29	+15 44 26.6			691
2003 BU_{35}	2009 12 19.05888	03 37 29.69	+25 53 07.2	19.0	R	H45	2003 BK_{81}	2009 12 20.40570	08 18 22.83	+15 44 27.9			691
2003 BU_{35}	2009 12 19.06043	03 37 29.67	+25 53 05.4	19.1	R	H45	2003 BK_{81}	2009 12 27.38953	08 14 35.26	+15 56 28.9			691
2003 BU_{35}	2009 12 19.06275	03 37 29.60	+25 53 03.4	19.1	R	H45	2003 BK_{81}	2009 12 27.40725	08 14 34.45	+15 56 31.2			691
2003 BU_{35}	2009 12 19.07245	03 37 29.29	+25 52 55.0	19.1	R	H45	2003 BK_{81}	2009 12 27.42495	08 14 33.69	+15 56 33.7			691
2003 BU_{35}	2009 12 19.23519	03 37 24.85	+25 50 30.3	18.7	V	G96	2003 BW_{86}	2009 12 20.25139	07 12 16.66	+21 50 39.7			691
2003 BU_{35}	2009 12 19.24200	03 37 24.67	+25 50 24.2	18.8	V	G96	2003 BW_{86}	2009 12 20.26914	07 12 15.52	+21 50 40.6			691
2003 BU_{35}	2009 12 19.24872	03 37 24.49	+25 50 18.2	18.6	V	G96	2003 BW_{86}	2009 12 20.28689	07 12 14.46	+21 50 41.8			691
2003 BU_{35}	2009 12 19.25545	03 37 24.27	+25 50 12.3	18.7	V	G96	2003 BW_{86}	2009 12 25.28270	07 07 11.18	+21 56 13.4			691
2003 BU_{35}	2009 12 19.84350	03 37 10.27	+25 41 26.5	18.8	R	232	2003 BW_{86}	2009 12 25.30040	07 07 10.02	+21 56 14.0			691
2003 BU_{35}	2009 12 19.87402	03 37 09.47	+25 40 59.6	18.3	R	232	2003 BW_{86}	2009 12 25.31810	07 07 08.85	+21 56 15.3			691
2003 BU_{35}	2009 12 19.90325	03 37 08.67	+25 40 33.4	18.5	R	232	2003 CX_1	2009 12 20.09214	00 18 07.74	−01 25 31.9	21.3	V	G96
2003 BU_{35}	2009 12 19.95072	03 37 07.29	+25 39 50.6	18.1	C	160	2003 CX_1	2009 12 20.09846	00 18 08.02	−01 25 29.8	21.4	V	G96
2003 BU_{35}	2009 12 19.95278	03 37 07.26	+25 39 48.9	18.2	C	160	2003 CX_1	2009 12 20.11170	00 18 08.56	−01 25 26.5	20.6	V	G96
2003 BU_{35}	2009 12 19.95418	03 37 07.23	+25 39 48.2	18.9	C	160	2003 CX_5	2009 12 19.18119	08 04 51.66	+29 37 21.7	19.4		A77
2003 BE_{37}	2000 10 02.445240	02 13 45.155	−01 14 45.77	21.07	V	645	2003 CX_5	2009 12 19.20549	08 04 50.83	+29 37 25.9	19.2		A77
2003 BE_{37}	2000 10 02.448712	02 13 45.028	−01 14 47.44	21.77		645	2003 CX_5	2009 12 19.23007	08 04 50.05	+29 37 30.0	19.5		A77
2003 BE_{37}	2008 02 12.33154	09 39 33.62	+07 34 20.3	20.2	V	G96	2003 CN_{11}	2009 12 20.34938	09 16 50.16	+20 06 29.0	21.3	V	G96
2003 BE_{37}	2008 02 12.34008	09 39 33.22	+07 34 24.0	20.4	V	G96	2003 CN_{11}	2009 12 20.35582	09 16 50.19	+20 06 30.0	21.7	V	G96
2003 BE_{37}	2008 02 12.34850	09 39 32.86	+07 34 27.9	20.3	V	G96	2003 CN_{11}	2009 12 20.36220	09 16 50.19	+20 06 31.5	21.7	V	G96
2003 BE_{37}	2008 02 12.35689	09 39 32.43	+07 34 31.6	20.1	V	G96	2003 CN_{11}	2009 12 20.36862	09 16 50.19	+20 06 32.4	20.8	V	G96
2003 BE_{37}	2008 02 24.30256	09 30 38.34	+09 09 31.0	19.6	V	G96	2003 CW_{11}	2007 12 19.33434	08 32 51.10	+29 50 30.6	19.3	V	G96
2003 BE_{37}	2008 02 24.30641	09 30 38.16	+09 09 32.5	20.6	V	G96	2003 CW_{11}	2007 12 19.34129	08 32 50.82	+29 50 31.3	19.9	V	G96
2003 BE_{37}	2008 02 24.31025	09 30 37.98	+09 09 34.4	20.1	V	G96	2003 CW_{11}	2007 12 19.34825	08 32 50.64	+29 50 32.0	20.2	V	G96
2003 BE_{37}	2008 02 24.31418	09 30 37.80	+09 09 35.7	19.2	V	G96	2003 CW_{11}	2007 12 19.35515	08 32 50.46	+29 50 32.7	20.2	V	G96
2003 BE_{37}	2009 03 02.47867	16 24 56.84	−07 07 01.5	20.7	V	691	2003 CW_{11}	2008 01 16.20108	08 10 49.04	+30 19 32.6	19.5	V	G96
2003 BE_{37}	2009 03 02.49126	16 24 57.47	−07 06 58.1	20.7	V	691	2003 CW_{11}	2008 01 16.20639	08 10 48.68	+30 19 32.7	19.5	V	G96
2003 BE_{37}	2009 03 02.50386	16 24 58.15	−07 06 55.8	20.7	V	691	2003 CW_{11}	2008 01 16.21175	08 10 48.36	+30 19 32.6	19.3	V	G96
2003 BE_{37}	2009 05 15.38594	16 31 16.60	+00 33 21.0	19.4	V	G96	2003 CW_{11}	2008 01 16.21706	08 10 48.00	+30 19 32.9	19.2	V	G96
2003 BE_{37}	2009 05 15.39413	16 31 16.28	+00 33 23.3	19.3	V	G96	2003 CW_{11}	2008 01 30.19529	07 56 24.32	+30 01 37.2	20.4	V	703
2003 BE_{37}	2009 05 15.40233	16 31 16.03	+00 33 25.3	19.4	V	G96	2003 CW_{11}	2008 01 30.20178	07 56 23.89	+30 01 36.2	20.1	V	703
2003 BE_{37}	2009 05 15.41050	16 31 15.60	+00 33 27.5	19.7	V	G96	2003 CW_{11}	2008 01 30.20828	07 56 23.49	+30 01 35.8	19.4	V	703
2003 BE_{37}	2009 05 31.29202	16 19 21.64	+01 23 22.8	20.1	V	703	2003 CW_{11}	2008 01 30.21478	07 56 23.06	+30 01 33.8	19.6	V	703
2003 BE_{37}	2009 05 31.29692	16 19 21.28	+01 23 22.8	19.5	V	703	2003 CW_{11}	2008 02 08.14153	07 48 29.18	+29 35 00.9			291
2003 BE_{37}	2009 05 31.30174	16 19 21.07	+01 23 25.1	20.1	V	703	2003 CW_{11}	2008 02 08.14877	07 48 28.83	+29 34 59.5			291
2003 BE_{37}	2009 05 31.30654	16 19 20.85	+01 23 24.0	20.2	V	703	2003 CW_{11}	2008 02 08.15295	07 48 28.62	+29 34 58.7			291
2003 BE_{37}	2009 06 22.26763	16 04 51.16	+01 03 40.5	20.2	V	G96	2003 CW_{11}	2008 04 03.12178	07 51 39.85	+24 32 08.2	21.2	V	G96
2003 BE_{37}	2009 06 22.27876	16 04 50.77	+01 03 38.3	20.1	V	G96	2003 CW_{11}	2008 04 03.12726	07 51 40.10	+24 32 06.2	21.1	V	G96
2003 BE_{37}	2009 06 22.28993	16 04 50.44	+01 03 36.2	20.3	V	G96	2003 CW_{11}	2008 04 03.13278	07 51 40.35	+24 32 03.9	21.2	V	G96
2003 BE_{37}	2009 06 22.30113	16 04 50.08	+01 03 34.1	20.0	V	G96	2003 CW_{11}	2008 04 03.13827	07 51 40.64	+24 32 01.7	20.9	V	G96
2003 BX_{39}	2009 12 19.22730	06 49 14.10	+30 01 43.4	19.5	V	691	2003 CG_{17}	2009 12 20.25139	07 10 11.48	+23 26 55.2			691
2003 BX_{39}	2009 12 19.24504	06 49 12.80	+30 01 42.4	19.6	V	691	2003 CG_{17}	2009 12 20.26914	07 10 10.42	+23 26 59.3			691
2003 BX_{39}	2009 12 19.26279	06 49 11.47	+30 01 41.5	20.3	V	691	2003 CG_{17}	2009 12 20.28689	07 10 09.36	+23 27 03.8			691
2003 BP_{43}	2009 12 19.47339	10 53 48.04	+08 28 58.2	20.1	V	G96	2003 CB_{21}	2009 12 19.13185	03 44 23.90	+11 08 14.4	20.5	V	691
2003 BP_{43}	2009 12 19.47983	10 53 48.44	+08 28 56.6	20.4	V	G96	2003 CB_{21}	2009 12 19.14507	03 44 23.33	+11 08 14.1	21.1	V	691
2003 BP_{43}	2009 12 19.48630	10 53 48.80	+08 28 55.0	20.4	V	G96	2003 CB_{21}	2009 12 19.15829	03 44 22.67	+11 08 14.2	20.9	V	691
2003 BP_{43}	2009 12 19.49268	10 53 49.20	+08 28 53.5	20.2	V	G96	2003 CB_{25}	2009 12 20.41617	09 51 53.10	+15 00 50.5	20.9	V	G96
2003 BY_{43}	2009 12 27.78991	07 48 19.65	+34 24 50.0	19.1	R	D29	2003 CB_{25}	2009 12 20.42248	09 51 53.24	+15 00 51.0	20.8	V	G96
2003 BY_{43}	2009 12 27.80906	07 48 18.45	+34 24 54.1	19.3	R	D29	2003 CB_{25}	2009 12 20.42871	09 51 53.38	+15 00 51.8	20.7	V	G96
2003 BY_{43}	2009 12 27.82759	07 48 17.20	+34 24 57.6	19.0	R	D29	2003 CB_{25}	2009 12 20.43495	09 51 53.49	+15 00 52.2	20.7	V	G96
2003 BY_{43}	2009 12 27.84260	07 48 16.25	+34 25 00.4	19.5	R	D29	2003 CG_{26}	2001 10 19.46620	03 07 22.28	+03 14 34.6	20.3	R	644
2003 BX_{44}	2009 12 20.19568	06 36 28.00	+22 01 43.3			691	2003 CG_{26}	2001 10 19.47705	03 07 21.90	+03 14 31.7	20.2	R	644
2003 BX_{44}	2009 12 20.21343	06 36 26.85	+22 01 46.4			691	2003 CG_{26}	2001 10 23.47447	03 04 19.14	+02 59 04.0	20.5	R	644
2003 BX_{44}	2009 12 20.23119	06 36 25.68	+22 01 49.8			691	2003 CG_{26}	2001 10 23.48466	03 04 18.67	+02 59 02.6	21.2	R	644
2003 BX_{44}	2009 12 25.22216	06 31 00.49	+22 16 15.4			691	2003 CG_{26}	2001 10 23.49517	03 04 18.13	+02 58 59.7	20.6	R	644
2003 BX_{44}	2009 12 25.23986	06 30 59.31	+22 16 18.4			691	2003 CG_{26}	2001 10 29.36300	02 59 29.33	+02 38 03.1	20.2	R	644
2003 BX_{44}	2009 12 25.25755	06 30 58.08	+22 16 21.6			691	2003 CG_{26}	2001 10 29.37353	02 59 28.82	+02 38 01.7	20.1	R	644
2003 BW_{50}	2009 12 20.41675	09 54 01.15	+14 32 43.4	19.6	V	G96	2003 CG_{26}	2001 10 29.38407	02 59 28.25	+02 37 59.7			644
2003 BW_{50}	2009 12 20.42928	09 54 01.47	+14 32 40.9	20.0	V	G96	2003 DE_3	2009 12 19.34339	07 55 35.76	+24 09 45.1	20.1	V	G96
2003 BW_{50}	2009 12 20.43550	09 54 01.69	+14 32 39.0	20.2	V	G96	2003 DE_3	2009 12 19.34911	07 55 35.50	+24 09 45.9	19.9	V	G96
2003 BO_{51}	2009 12 20.35228	09 10 23.44	+21 25 29.3	19.9	V	G96	2003 DE_3	2009 12 19.35496	07 55 35.29	+24 09 46.2	19.9	V	G96
2003 BO_{51}	2009 12 20.35869	09 10 23.34	+21 25 29.9	19.9	V	G96	2003 DE_3	2009 12 19.36248	07 55 34.96	+24 09 47.6	19.9	V	G96
2003 BO_{51}	2009 12 20.36510	09 10 23.26	+21 25 30.6	19.9	V	G96	2003 DE_3	2009 12 19.40431	07 55 33.32	+24 09 52.0	20.0	V	691
2003 BO_{51}	2009 12 20.37142	09 10 23.16	+21 25 31.3	20.0	V	G96	2003 DE_3	2009 12 19.42205	07 55 32.60	+24 09 54.2	20.1	V	691
2003 BH_{55}	2009 12 26.39310	08 05 01.48	+21 43 07.3	20.8	V	691	2003 DE_3	2009 12 19.43981	07 55 31.89	+24 09 56.0	20.2	V	691
2003 BH_{55}	2009 12 26.41081	08 05 00.59	+21 43 12.1	20.1	V	691	2003 DE_3	2009 12 27.33980	07 49 38.33	+24 25 17.6			691
2003 BH_{55}	2009 12 26.42853	08 04 59.80	+21 43 16.0	20.3	V	691	2003 DE_3	2009 12 27.35752	07 49 37.44	+24 25 19.2			691
2003 BJ_{55}	2009 12 19.27604	04 55 40.62	+22 46 08.9	20.3	V	G96	2003 DE_3	2009 12 27.37530	07 49 36.36	+24 25 21.8			691
2003 BJ_{55}	2009 12 19.28245	04 55 40.22	+22 46 08.6	20.1	V	G96	2003 DV_3	2009 12 26.32489	07 48 51.80	+19 55 49.7	19.7	V	691
2003 BJ_{55}	2009 12 19.28885	04 55 39.75	+22 46 08.4	20.2	V	G96	2003 DV_3	2009 12 26.34604	07 48 50.73	+19 55 53.5	19.7	V	691
2003 BJ_{55}	2009 12 19.29532	04 55 39.28	+22 46 08.1	20.2	V	G96	2003 DV_3	2009 12 26.36376	07 48 49.87	+19 55 56.2	19.7	V	691
2003 BV_{57}	2009 12 19.07649	03 31 22.15	+21 40 30.0	19.7	V	691	2003 DW_3	2009 12 20.31738	07 44 49.23	+31 55 53.0	20.2	V	G96
2003 BV_{57}	2009 12 19.09236	03 31 21.55	+21 40 26.9	20.0	V	691	2003 DW_3	2009 12 20.32371	07 44 48.91	+31 55 54.6	20.4	V	G96
2003 BV_{57}	2009 12 19.10824	03 31 20.91	+21 40 23.9	20.5	V	691	2003 DW_3	2009 12 20.33009	07 44 48.55	+31 55 55.5	20.2	V	G96
2003 BV_{57}	2009 12 19.23100	03 31 15.96	+21 40 00.8	19.5	V	G96	2003 DW_3	2009 12 20.33649	07 44 48.19	+31 55 56.4	20.0	V	G96
2003 BV_{57}	2009 12 19.23778	03 31 15.67	+21 39 59.4	19.4	V	G96	2003 DZ_7	2009 12 20.45222	10 36 52.88	+12 42 01.4	21.6	V	G96
2003 BV_{57}	2009 12 19.24458	03 31 15.42	+21 39 58.2	19.6	V	G96	2003 DZ_7	2009 12 20.45853	10 36 53.02	+12 41 58.9	20.9	V	G96
2003 BV_{57}	2009 12 19.25128	03 31 15.13	+21 39 56.9	19.6	V	G96	2003 DZ_7	2009 12 20.46490	10 36 53.17	+12 41 58.6	20.4	V	G96
2003 BB_{59}	2009 12 19.34282	07 49 55.56	+23 57 40.7	19.1	V	G96	2003 DZ_7	2009 12 20.47124	10 36 53.28	+12 41 57.5	20.8	V	G96
2003 BB_{59}	2009 12 19.34854	07 49 55.20	+23 57 39.7	19.5	V	G96	2003 DU_8	2009 12 20.31115	07 47 38.98	+15 00 53.7			691
2003 BB_{59}	2009 12 19.35439	07 49 54.87	+23 57 39.3	19.4	V	G96	2003 DU_8	2009 12 20.32883	07 47 38.48	+15 00 55.0			691
2003 BB_{59}	2009 12 19.36184	07 49 54.58	+23 57 39.5	18.9	V	G96	2003 DU_8	2009 12 20.34652	07 47 37.98	+15 00 56.6			691
2003 BR_{62}	2009 12 21.20402	03 55 08.76	+16 38 49.2	19.3		704	2003 DW_8	2009 12 20.25387	07 14 05.65	+22 26 25.8			691
2003 BR_{62}	2009 12 21.21700	03 55 08.18	+16 38 53.9	19.6		704	2003 DW_8	2009 12 20.27162	07 14 04.60	+22 26 28.6			691
2003 BR_{62}	2009 12 21.23009	03 55 07.69	+16 38 56.7	19.3		704	2003 DW_8	2009 12 20.28937	07 14 03.51	+22 26 32.7			691
2003 BR_{62}	2009 12 21.24312	03 55 07.16	+16 39 00.0	19.4		704	2003 DW_8	2009 12 25.28518	07 09 06.88	+22 41 43.8			691
2003 BS_{65}	2009 12 20.37555	07 59 48.94	+14 00 54.6			691	2003 DW_8	2009 12 25.30288	07 09 05.80	+22 41 46.9			691
2003 BS_{65}	2009 12 20.39321	07 59 48.24	+14 00 53.0			691	2003 DW_8	2009 12 25.32057	07 09 04.70	+22 41 50.0			691
2003 BS_{65}	2009 12 20.41089	07 59 47.60	+14 00 51.7			691	2003 DA_{10}	2009 03 06.71479	13 48 53.49	−30 27 01.8	19.9	V	E12
2003 BZ_{65}	2009 12 19.23250	06 31 41.22	+28 06 01.7	20.1	V	691	2003 DA_{10}	2009 03 06.72149	13 48 53.20	−30 27 11.0	19.5	V	E12
2003 BZ_{65}	2009 12 19.25024	06 31 40.03	+28 06 08.0	19.3	V	691	2003 DA_{10}	2009 03 06.72815	13 48 52.88	−30 27 19.6	19.7	V	E12
2003 BZ_{65}	2009 12 19.26798	06 31 38.80	+28 06 13.9	19.3	V	691	2003 DA_{10}	2009 03 06.73475	13 48 52.59	−30 27 27.9	19.9	V	E12
2003 BF_{70}	2009 12 20.44764	10 20 45.78	+14 30 51.0	20.4	V	G96	2003 DA_{10}	2009 03 18.68690	13 37 03.82	−34 32 58.4	19.3	V	E12

2003 DA_{10}	2009 03 18.69538	13 37 03.21	−34 33 10.1	19.2	V	E12	2003 EX_{51}	2009 12 19.44477	08 17 52.95	+23 27 09.4	19.8	V	691
2003 DA_{10}	2009 03 18.70384	13 37 02.53	−34 33 19.1	19.3	V	E12	2003 EX_{51}	2009 12 27.34723	08 13 44.52	+24 04 33.9			691
2003 DP_{17}	2009 12 26.45043	08 38 10.06	+21 04 05.7	20.4	V	691	2003 EX_{51}	2009 12 27.36495	08 13 43.74	+24 04 39.1			691
2003 DP_{17}	2009 12 26.46814	08 38 09.49	+21 04 07.7	20.5	V	691	2003 EX_{51}	2009 12 27.38273	08 13 43.00	+24 04 44.7			691
2003 DP_{17}	2009 12 26.48587	08 38 08.74	+21 04 09.6	20.1	V	691	2003 EG_{60}	2009 12 19.40679	08 04 39.28	+24 16 00.2	19.9	V	691
2003 DW_{19}	2009 12 20.28830	07 04 04.76	+31 10 54.6	19.7	V	G96	2003 EG_{60}	2009 12 19.42453	08 04 38.68	+24 16 06.5	19.9	V	691
2003 DW_{19}	2009 12 20.29462	07 04 04.33	+31 10 54.8	19.8	V	G96	2003 EG_{60}	2009 12 19.44229	08 04 38.06	+24 16 12.5	20.0	V	691
2003 DW_{19}	2009 12 20.30097	07 04 03.93	+31 10 55.2	19.7	V	G96	2003 EG_{60}	2009 12 27.34228	07 59 21.48	+25 05 05.5			691
2003 DW_{19}	2009 12 20.30823	07 04 03.39	+31 10 55.6	19.8	V	G96	2003 EG_{60}	2009 12 27.36000	07 59 20.60	+25 05 12.4			691
2003 DB_{24}	2009 12 26.33590	07 41 46.00	+18 14 37.2	19.7	V	691	2003 EG_{60}	2009 12 27.37778	07 59 19.71	+25 05 19.7			691
2003 DB_{24}	2009 12 26.35362	07 41 45.11	+18 14 40.5	19.9	V	691	2003 FF_1	2003 02 09.39933	11 51 04.10	+07 25 06.5	21.1	V	291
2003 DB_{24}	2009 12 26.37133	07 41 44.15	+18 14 43.9	19.8	V	691	2003 FF_1	2003 02 09.42276	11 51 03.66	+07 25 16.8	20.5	V	291
2003 DY_{24}	2009 12 20.21925	02 58 46.38	+25 21 13.6	20.2	V	G96	2003 FF_1	2003 02 09.45766	11 51 03.10	+07 25 32.2	21.8	V	291
2003 DY_{24}	2009 12 20.22384	02 58 46.34	+25 21 12.2	20.1	V	G96	2003 FF_1	2005 11 01.25574	01 45 08.86	−00 22 31.4	20.4	R	644
2003 DY_{24}	2009 12 20.22851	02 58 46.23	+25 21 11.3	20.0	V	G96	2003 FF_1	2005 11 01.33135	01 45 04.50	−00 22 51.9	20.4	R	644
2003 DY_{24}	2009 12 20.23316	02 58 46.20	+25 21 10.2	20.1	V	G96	2003 FF_1	2005 11 01.39408	01 45 00.95	−00 23 08.8	20.6	R	644
2003 ED_2	2009 12 19.50933	12 19 23.80	+04 20 33.5	21.1	V	G96	2003 FF_1	2007 05 22.23683	14 00 41.86	−01 30 29.0	20.6	V	G96
2003 ED_2	2009 12 19.51571	12 19 24.34	+04 20 31.8	20.9	V	G96	2003 FF_1	2007 05 22.24508	14 00 41.58	−01 30 28.7	20.9	V	G96
2003 ED_2	2009 12 19.52220	12 19 24.81	+04 20 30.6	20.5	V	G96	2003 FF_1	2007 05 22.25325	14 00 41.29	−01 30 29.0	20.5	V	G96
2003 ED_2	2009 12 19.52848	12 19 25.39	+04 20 28.7	21.4	V	G96	2003 FF_1	2007 05 22.26145	14 00 41.00	−01 30 28.9	20.5	V	G96
2003 EB_3	2009 12 19.46991	10 49 22.94	+09 40 48.6	21.0	V	G96	2003 FP_2	2009 08 20.67529	00 52 38.35	−27 13 25.5	19.1	V	E12
2003 EB_3	2009 12 19.47633	10 49 23.30	+09 40 47.7	20.7	V	G96	2003 FP_2	2009 08 20.68951	00 52 37.41	−27 13 24.6	18.7	V	E12
2003 EB_3	2009 12 19.48274	10 49 23.62	+09 40 47.0	21.2	V	G96	2003 FP_2	2009 08 20.71637	00 52 35.54	−27 13 21.2	19.6	V	E12
2003 EB_3	2009 12 19.48923	10 49 23.95	+09 40 46.4	21.5	V	G96	2003 FP_2	2009 10 09.55704	23 42 30.60	−20 42 21.8	19.6	V	E12
2003 EL_3	2009 12 19.47339	10 52 54.76	+08 09 00.6	20.6	V	G96	2003 FP_2	2009 10 09.56769	23 42 29.95	−20 42 13.7	19.8	V	E12
2003 EL_3	2009 12 19.47983	10 52 55.05	+08 09 00.5	21.2	V	G96	2003 FP_2	2009 10 09.57831	23 42 29.19	−20 42 04.2	19.3	V	E12
2003 EL_3	2009 12 19.48630	10 52 55.34	+08 09 00.1	21.2	V	G96	2003 FP_2	2009 10 09.58895	23 42 28.54	−20 41 55.4	19.0	V	E12
2003 EL_3	2009 12 19.49268	10 52 55.59	+08 08 59.8	21.1	V	G96	2003 FM_7	2009 12 20.51419	13 17 21.40	−02 17 41.3	21.1	V	G96
2003 EM_4	2009 12 20.48559	12 08 41.67	−02 27 12.7	21.1	V	G96	2003 FM_7	2009 12 20.52062	13 17 22.05	−02 17 48.4	20.9	V	G96
2003 EM_4	2009 12 20.49184	12 08 42.07	−02 27 16.8	20.4	V	G96	2003 FM_7	2009 12 20.52712	13 17 22.66	−02 17 55.3	21.5	V	G96
2003 EM_4	2009 12 20.49825	12 08 42.61	−02 27 21.3	21.4	V	G96	2003 FM_7	2009 12 20.53365	13 17 23.31	−02 18 02.4	21.6	V	G96
2003 EM_4	2009 12 20.50475	12 08 43.15	−02 27 26.6	20.9	V	G96	2003 FR_7	2009 12 20.44822	10 28 33.52	+14 35 42.5	20.4	V	G96
2003 EW_6	2009 12 19.46991	10 51 49.75	+09 08 29.0	20.9	V	G96	2003 FR_7	2009 12 20.45452	10 28 33.81	+14 35 41.7	20.5	V	G96
2003 EW_6	2009 12 19.47633	10 51 50.00	+09 08 26.8	20.2	V	G96	2003 FR_7	2009 12 20.46087	10 28 34.06	+14 35 41.1	20.1	V	G96
2003 EW_6	2009 12 19.48274	10 51 50.22	+09 08 24.7	21.1	V	G96	2003 FR_7	2009 12 20.46723	10 28 34.35	+14 35 40.0	20.0	V	G96
2003 EW_6	2009 12 19.48923	10 51 50.43	+09 08 22.5	20.9	V	G96	2003 FE_{10}	2009 12 20.42078	09 49 17.86	+17 15 34.1	21.7	V	G96
2003 EY_6	2009 12 25.45775	08 14 41.45	+20 04 23.2			691	2003 FE_{10}	2009 12 20.42705	09 49 17.97	+17 15 34.1	21.5	V	G96
2003 EY_6	2009 12 25.47543	08 14 40.70	+20 04 25.1			691	2003 FE_{10}	2009 12 20.43328	09 49 18.12	+17 15 34.1	21.1	V	G96
2003 EY_6	2009 12 25.49314	08 14 39.91	+20 04 27.1			691	2003 FE_{17}	2009 12 25.40863	08 01 49.17	+17 19 18.0			691
2003 EF_{26}	2009 12 20.48385	12 04 25.03	−02 50 35.3	21.0	V	G96	2003 FE_{17}	2009 12 25.42633	08 01 48.33	+17 19 21.9			691
2003 EF_{26}	2009 12 20.49014	12 04 25.57	−02 50 39.0	21.1	V	G96	2003 FE_{17}	2009 12 25.44401	08 01 47.52	+17 19 24.9			691
2003 EF_{26}	2009 12 20.49652	12 04 26.11	−02 50 43.2	20.7	V	G96	2003 FC_{19}	2009 12 20.44649	10 21 03.78	+12 31 38.8	20.0	V	G96
2003 EF_{26}	2009 12 20.50301	12 04 26.65	−02 50 47.4	21.4	V	G96	2003 FC_{19}	2009 12 20.46547	10 21 04.46	+12 31 38.8	19.9	V	G96
2003 EH_{27}	2009 12 19.37083	08 17 39.73	+24 38 54.7	19.8	V	G96	2003 FW_{20}	2009 12 19.45658	08 32 11.98	+16 22 07.0	20.3	V	691
2003 EH_{27}	2009 12 19.37716	08 17 39.55	+24 38 56.0	19.8	V	G96	2003 FW_{20}	2009 12 19.47427	08 32 11.50	+16 22 09.2	20.7	V	691
2003 EH_{27}	2009 12 19.38362	08 17 39.33	+24 38 57.5	19.8	V	G96	2003 FW_{20}	2009 12 19.49194	08 32 11.05	+16 22 11.0	20.5	V	691
2003 EH_{27}	2009 12 19.38998	08 17 39.19	+24 38 59.2	19.7	V	G96	2003 FH_{24}	2009 12 18.29514	06 47 45.90	+16 50 49.7	19.0		704
2003 EH_{27}	2009 12 19.40927	08 17 38.61	+24 39 04.1	20.1	V	691	2003 FH_{24}	2009 12 18.30766	06 47 45.08	+16 50 50.9	18.8		704
2003 EH_{27}	2009 12 19.42701	08 17 38.10	+24 39 08.1	19.9	V	691	2003 FH_{24}	2009 12 18.32022	06 47 44.31	+16 50 50.3	19.0		704
2003 EH_{27}	2009 12 19.44477	08 17 37.60	+24 39 12.4	19.9	V	691	2003 FJ_{26}	2009 12 25.52977	12 05 42.34	−03 28 07.8			691
2003 EF_{29}	2009 12 20.37555	08 02 22.68	+13 52 45.2			691	2003 FJ_{26}	2009 12 25.54302	12 05 43.07	−03 28 11.9			691
2003 EF_{29}	2009 12 20.39321	08 02 22.04	+13 52 47.5			691	2003 FJ_{26}	2009 12 25.55629	12 05 43.79	−03 28 15.9			691
2003 EF_{29}	2009 12 20.41089	08 02 21.40	+13 52 49.8			691	2003 FE_{34}	2009 12 18.46683	09 29 23.31	+12 21 11.1	20.2	V	G96
2003 EO_{31}	2000 10 02.302180	22 47 07.521	−00 14 25.00	21.58	V	645	2003 FE_{34}	2009 12 18.47515	09 29 23.46	+12 21 10.5	20.3	V	G96
2003 EO_{31}	2000 10 02.305652	22 47 07.410	−00 14 25.85	22.26		645	2003 FE_{34}	2009 12 18.48355	09 29 23.60	+12 21 09.5	20.5	V	G96
2003 EO_{31}	2007 08 24.43805	03 52 51.45	+21 56 05.6			691	2003 FE_{34}	2009 12 18.49201	09 29 23.71	+12 21 08.3	20.3	V	G96
2003 EO_{31}	2007 08 24.45068	03 52 51.92	+21 56 06.7			691	2003 FK_{35}	2009 12 20.26258	06 28 54.33	+34 18 05.0	19.8	V	G96
2003 EO_{31}	2007 08 24.46330	03 52 52.48	+21 56 08.2			691	2003 FK_{35}	2009 12 20.26828	06 28 53.90	+34 18 06.3	19.7	V	G96
2003 EO_{31}	2007 11 07.22098	03 53 40.19	+20 45 34.2	20.4	V	691	2003 FK_{35}	2009 12 20.27407	06 28 53.54	+34 18 06.6	19.9	V	G96
2003 EO_{31}	2007 11 07.24562	03 53 39.04	+20 45 28.7	20.4	V	691	2003 FK_{35}	2009 12 20.27991	06 28 53.07	+34 18 07.4	19.8	V	G96
2003 EO_{31}	2007 11 07.26332	03 53 38.24	+20 45 24.9	20.0	V	691	2003 FP_{37}	2009 12 20.41675	09 53 57.04	+14 42 29.9	20.3	V	G96
2003 EO_{31}	2007 11 18.20264	03 44 49.25	+20 00 33.5			691	2003 FP_{37}	2009 12 20.42302	09 53 57.15	+14 42 29.1	20.6	V	G96
2003 EO_{31}	2007 11 18.21779	03 44 48.46	+20 00 29.6			691	2003 FP_{37}	2009 12 20.42928	09 53 57.22	+14 42 28.2	20.4	V	G96
2003 EO_{31}	2007 11 18.23295	03 44 47.68	+20 00 25.7			691	2003 FP_{37}	2009 12 20.43550	09 53 57.37	+14 42 27.3	20.5	V	G96
2003 EO_{31}	2007 12 04.26050	03 31 31.87	+18 48 59.2	20.1	V	G96	2003 FW_{40}	2009 12 19.47046	10 47 15.18	+09 45 15.6	20.8	V	G96
2003 EO_{31}	2007 12 04.26720	03 31 31.54	+18 48 57.3	20.0	V	G96	2003 FW_{40}	2009 12 19.47690	10 47 15.50	+09 45 15.9	21.9	V	G96
2003 EO_{31}	2007 12 04.27390	03 31 31.22	+18 48 55.5	20.3	V	G96	2003 FW_{40}	2009 12 19.48340	10 47 15.72	+09 45 15.0	21.5	V	G96
2003 EO_{31}	2007 12 04.28074	03 31 30.90	+18 48 53.3	20.1	V	G96	2003 FW_{40}	2009 12 19.48981	10 47 15.93	+09 45 15.1	21.4	V	G96
2003 EO_{31}	2007 12 15.20084	03 23 55.82	+18 03 46.0	20.9	V	G96	2003 FQ_{51}	2009 12 20.28775	07 01 27.48	+32 19 21.9	20.4	V	G96
2003 EO_{31}	2007 12 15.20902	03 23 55.50	+18 03 44.2	20.7	V	G96	2003 FQ_{51}	2009 12 20.29404	07 01 27.04	+32 19 23.3	20.2	V	G96
2003 EO_{31}	2007 12 15.21715	03 23 55.21	+18 03 41.9	20.4	V	G96	2003 FQ_{51}	2009 12 20.30039	07 01 26.65	+32 19 24.8	20.2	V	G96
2003 EO_{31}	2007 12 15.22536	03 23 54.88	+18 03 40.2	20.6	V	G96	2003 FQ_{51}	2009 12 20.30765	07 01 26.18	+32 19 26.4	20.2	V	G96
2003 EO_{31}	2008 03 01.17223	03 45 39.24	+17 56 56.2	21.7	V	G96	2003 FZ_{51}	2009 12 26.45043	08 41 58.56	+21 58 44.8	20.4	V	691
2003 EO_{31}	2008 03 01.17900	03 45 39.63	+17 56 57.4	20.9	V	G96	2003 FZ_{51}	2009 12 26.46814	08 41 57.92	+21 58 51.4	20.4	V	691
2003 EO_{31}	2008 03 01.18569	03 45 40.06	+17 56 58.5	21.1	V	G96	2003 FZ_{51}	2009 12 26.48587	08 41 57.24	+21 58 56.7	20.7	V	691
2003 EO_{31}	2008 03 01.19250	03 45 40.46	+17 56 59.8	21.7	V	G96	2003 FK_{59}	2009 12 20.54168	13 17 40.23	+01 23 04.0	20.7	V	G96
2003 EK_{39}	2009 12 20.31115	07 44 54.06	+15 44 46.7			691	2003 FK_{59}	2009 12 20.54522	13 17 40.56	+01 23 00.9	20.9	V	G96
2003 EK_{39}	2009 12 20.32883	07 44 53.22	+15 44 53.3			691	2003 FK_{59}	2009 12 20.54799	13 17 40.74	+01 22 59.1	20.3	V	G96
2003 EK_{39}	2009 12 20.34652	07 44 52.37	+15 44 59.8			691	2003 FK_{59}	2009 12 20.55069	13 17 40.99	+01 22 56.6	20.5	V	G96
2003 EN_{39}	2007 04 25.37890	16 00 10.70	−06 22 16.9	20.9	V	691	2003 FP_{63}	2009 12 20.45667	07 25 09.81	+25 25 05.4	18.3	C	H10
2003 EN_{39}	2007 04 25.39656	16 00 09.80	−06 22 15.5	20.8	V	691	2003 FP_{63}	2009 12 20.46496	07 25 09.42	+25 25 07.7	18.5	C	H10
2003 EN_{39}	2007 04 25.41423	16 00 08.90	−06 22 13.5	20.5	V	691	2003 FP_{63}	2009 12 20.46913	07 25 09.13	+25 25 08.7	18.4	C	H10
2003 EN_{39}	2007 05 10.33310	15 45 51.15	−06 09 29.5	20.4	V	691	2003 FP_{63}	2009 12 27.27658	07 18 54.39	+26 04 14.6			691
2003 EN_{39}	2007 05 10.35074	15 45 49.98	−06 09 29.3	20.6	V	691	2003 FP_{63}	2009 12 27.29431	07 18 53.29	+26 04 20.7			691
2003 EN_{39}	2007 05 10.36839	15 45 48.81	−06 09 29.3	20.6	V	691	2003 FP_{63}	2009 12 27.31203	07 18 52.16	+26 04 27.0			691
2003 EN_{39}	2009 11 23.47010	07 52 26.11	+19 57 25.3	20.2	V	G96	2003 FY_{76}	2009 12 20.38265	05 25 13.26	+25 36 48.1	20.4	V	G96
2003 EN_{39}	2009 11 23.47652	07 52 26.29	+19 57 27.5	20.3	V	G96	2003 FY_{76}	2009 12 20.38902	05 25 12.82	+25 36 47.2	20.3	V	G96
2003 EN_{39}	2009 11 23.48275	07 52 26.40	+19 57 29.5	20.3	V	G96	2003 FY_{76}	2009 12 20.39532	05 25 12.36	+25 36 46.9	20.6	V	G96
2003 EN_{39}	2009 12 17.30187	07 53 19.82	+23 03 51.2	19.9	V	691	2003 FY_{76}	2009 12 20.40167	05 25 11.89	+25 36 46.5	20.3	V	G96
2003 EN_{39}	2009 12 17.31959	07 53 19.31	+23 04 02.3	20.4	V	691	2003 FU_{84}	2009 12 27.22186	06 59 43.37	+30 18 05.0			691
2003 EN_{39}	2009 12 17.33731	07 53 18.85	+23 04 13.3	19.8	V	691	2003 FU_{84}	2009 12 27.23957	06 59 42.05	+30 18 04.9			691
2003 ES_{46}	2009 12 19.27720	04 57 10.54	+24 24 59.3	19.8	V	G96	2003 FU_{84}	2009 12 27.25729	06 59 40.79	+30 18 04.8			691
2003 ES_{46}	2009 12 19.28357	04 57 10.11	+24 25 00.0	19.6	V	G96	2003 FV_{113}	2009 05 26.39072	16 56 08.23	−01 18 22.2	19.6	V	G96
2003 ES_{46}	2009 12 19.29006	04 57 09.68	+24 25 00.1	19.7	V	G96	2003 FV_{113}	2009 05 26.39912	16 56 07.83	−01 18 19.3	19.8	V	G96
2003 ES_{46}	2009 12 19.29645	04 57 09.25	+24 25 00.5	19.6	V	G96	2003 FV_{113}	2009 05 26.40748	16 56 07.40	−01 18 16.6	19.7	V	G96
2003 EP_{48}	2009 12 25.46269	08 26 52.76	+19 43 25.6			691	2003 FV_{113}	2009 05 26.41588	16 56 07.04	−01 18 13.8	19.8	V	G96
2003 EP_{48}	2009 12 25.48039	08 26 52.01	+19 43 29.6			691	2003 FV_{113}	2009 06 14.28882	16 41 46.89	−00 07 08.7	19.7	V	G96
2003 EP_{48}	2009 12 25.49808	08 26 51.31	+19 43 33.7			691	2003 FV_{113}	2009 06 14.29984	16 41 46.42	−00 07 07.3	20.0	V	G96
2003 EY_{48}	2009 09 17.25267	01 16 13.21	+03 57 26.7	21.0	V	691	2003 FV_{113}	2009 06 14.31109	16 41 45.88	−00 07 05.2	19.3	V	G96
2003 EY_{48}	2009 09 17.27028	01 16 12.54	+03 57 20.0	20.7	V	691	2003 FV_{113}	2009 06 14.32221	16 41 45.42	−00 07 04.9	19.8	V	G96
2003 EY_{48}	2009 09 17.28786	01 16 11.90	+03 57 13.4	20.7	V	691	2003 FD_{120}	2009 12 20.44993	10 28 19.27	+12 23 19.4	20.5	V	G96
2003 EY_{48}	2009 09 29.23035	01 07 42.32	+02 38 36.6	20.6	V	691	2003 FD_{120}	2009 12 20.45624	10 28 19.48	+12 23 19.8	20.5	V	G96
2003 EY_{48}	2009 09 29.24796	01 07 41.53	+02 38 29.6	20.6	V	691	2003 FD_{120}	2009 12 20.46259	10 28 19.66	+12 23 20.1	20.7	V	G96
2003 EY_{48}	2009 09 29.26558	01 07 40.61	+02 38 22.0	20.4	V	691	2003 FD_{120}	2009 12 20.46895	10 28 19.88	+12 23 20.4	20.4	V	G96
2003 EX_{51}	2009 12 19.40927	08 17 53.87	+23 27 00.0	19.7	V	691	2003 FW_{127}	2009 12 20.26589	06 26 37.63	−04 39 10.4	19.0		704
2003 EX_{51}	2009 12 19.42701	08 17 53.43	+23 27 04.5	19.6	V	691	2003 FW_{127}	2009 12 20.29248	06 26 35.98	−04 39 15.5	19.3		704

2003 FW_{127}	2009 12 20.30571	06 26 35.10	−04 39 17.0	19.3		704	2003 HS_{38}	2009 12 20.18293	02 30 53.06	+22 54 00.2	21.5	V	G96
2003 FW_{127}	2009 12 20.31890	06 26 34.43	−04 39 19.5	19.4		704	2003 HS_{38}	2009 12 20.18748	02 30 52.99	+22 53 58.2	21.2	V	G96
2003 FS_{131}	2009 10 27.36821	03 34 48.48	+16 14 09.1			691	2003 HD_{52}	2009 12 19.27776	04 51 13.35	+24 27 48.5	19.6	V	G96
2003 FS_{131}	2009 10 27.38547	03 34 47.56	+16 14 08.0			691	2003 HD_{52}	2009 12 19.28414	04 51 12.92	+24 27 49.5	19.5	V	G96
2003 FS_{131}	2009 10 27.40269	03 34 46.61	+16 14 06.5			691	2003 HD_{52}	2009 12 19.29068	04 51 12.52	+24 27 50.2	19.6	V	G96
2003 FS_{131}	2009 11 17.29576	03 14 48.87	+15 47 13.8	20.6	V	G96	2003 HD_{52}	2009 12 19.29708	04 51 12.09	+24 27 51.2	19.7	V	G96
2003 FS_{131}	2009 11 17.30329	03 14 48.40	+15 47 13.2	20.5	V	G96	2003 HB_{54}	2009 12 27.38953	08 14 05.72	+16 50 02.9			691
2003 FS_{131}	2009 11 17.31081	03 14 47.97	+15 47 12.4	20.3	V	G96	2003 HB_{54}	2009 12 27.40725	08 14 04.89	+16 50 04.4			691
2003 FS_{131}	2009 11 17.36199	03 14 44.91	+15 47 08.5	20.3	V	G96	2003 HB_{54}	2009 12 27.42495	08 14 04.06	+16 50 05.7			691
2003 FS_{131}	2009 11 17.36740	03 14 44.62	+15 47 07.9	20.5	V	G96	2003 HR_{55}	2009 12 20.42494	08 40 07.59	+26 51 20.9			691
2003 FS_{131}	2009 11 17.37294	03 14 44.30	+15 47 07.8	20.5	V	G96	2003 HR_{55}	2009 12 20.44270	08 40 07.26	+26 51 26.2			691
2003 FS_{131}	2009 11 17.37847	03 14 43.94	+15 47 07.5	20.3	V	G96	2003 HR_{55}	2009 12 20.46045	08 40 06.97	+26 51 31.5			691
2003 FS_{131}	2009 12 10.17388	02 56 04.05	+15 27 26.4	21.1	V	G96	2003 HA_{58}	2006 02 28.28635	09 01 47.71	+29 39 21.0	20.2	V	703
2003 FS_{131}	2009 12 10.17932	02 56 03.80	+15 27 26.1	20.4	V	G96	2003 HA_{58}	2006 02 28.29228	09 01 47.42	+29 39 22.2	19.6	V	703
2003 FS_{131}	2009 12 10.18709	02 56 03.51	+15 27 25.9	21.0	V	G96	2003 HA_{58}	2006 02 28.29821	09 01 47.06	+29 39 22.9	20.7	V	703
2003 FS_{131}	2009 12 10.19549	02 56 03.15	+15 27 26.2	22.3	V	G96	2003 HA_{58}	2006 02 28.30413	09 01 46.66	+29 39 26.0	21.3	V	703
2003 GL	2009 12 19.07292	22 14 00.31	−07 59 51.2	20.0	V	G96	2003 HA_{58}	2008 12 31.28403	05 08 06.86	+19 19 08.8	20.2	V	G96
2003 GL	2009 12 19.07752	22 14 00.96	−07 59 50.2	20.3	V	G96	2003 HA_{58}	2008 12 31.29280	05 08 06.36	+19 19 10.2	19.9	V	G96
2003 GL	2009 12 19.08218	22 14 01.57	−07 59 49.7	20.5	V	G96	2003 HA_{58}	2008 12 31.30159	05 08 05.78	+19 19 11.4	20.2	V	G96
2003 GL	2009 12 19.08686	22 14 02.07	−07 59 49.0	21.0	V	G96	2003 HA_{58}	2008 12 31.31032	05 08 05.28	+19 19 12.7	19.8	V	G96
2003 GY_3	2009 12 20.48385	12 05 01.03	−02 33 30.9	20.8	V	G96	2003 HA_{58}	2009 01 30.12039	04 50 26.88	+20 44 38.4	20.9	V	G96
2003 GY_3	2009 12 20.49014	12 05 01.53	−02 33 34.4	20.7	V	G96	2003 HA_{58}	2009 01 30.12586	04 50 26.88	+20 44 39.6	21.3	V	G96
2003 GY_3	2009 12 20.49652	12 05 02.00	−02 33 36.6	20.2	V	G96	2003 HA_{58}	2009 01 30.13134	04 50 26.77	+20 44 40.6	21.1	V	G96
2003 GY_3	2009 12 20.50301	12 05 02.54	−02 33 41.2	21.0	V	G96	2003 HA_{58}	2009 01 30.13687	04 50 26.70	+20 44 41.2	20.3	V	G96
2003 GY_3	2009 12 25.52977	12 11 32.13	−03 16 07.4			691	2003 HM_{58}	2009 12 27.53794	09 18 01.40	+09 03 15.4	20.0	V	F84
2003 GY_3	2009 12 25.54302	12 11 33.09	−03 16 13.7			691	2003 HM_{58}	2009 12 27.56893	09 18 01.07	+09 03 27.1	19.4	V	F84
2003 GY_3	2009 12 25.55629	12 11 34.03	−03 16 20.2			691	2003 HM_{58}	2009 12 27.60032	09 18 00.70	+09 03 38.2	19.7	V	F84
2003 GY_3	2009 12 26.50448	12 12 44.50	−03 23 59.6	20.7	V	691	2003 HX_{58}	2009 12 26.38296	08 05 58.54	+22 47 55.3	21.2	V	691
2003 GY_3	2009 12 26.52655	12 12 46.12	−03 24 09.7	20.8	V	691	2003 HX_{58}	2009 12 26.40067	08 05 57.65	+22 47 58.5	21.1	V	691
2003 GY_3	2009 12 26.54519	12 12 47.43	−03 24 18.9	21.0	V	691	2003 HX_{58}	2009 12 26.41839	08 05 56.78	+22 48 02.7	20.9	V	691
2003 GX_4	2009 12 20.48270	12 02 30.87	−04 38 46.5	20.9	V	G96	2003 JV_5	2009 12 19.36684	08 22 16.96	+26 21 51.1	20.8	V	G96
2003 GX_4	2009 12 20.48903	12 02 31.41	−04 38 49.5	20.2	V	G96	2003 JV_5	2009 12 19.37315	08 22 16.78	+26 21 53.1	20.5	V	G96
2003 GX_4	2009 12 20.49536	12 02 31.88	−04 38 52.5	20.7	V	G96	2003 JV_5	2009 12 19.37953	08 22 16.50	+26 21 55.3	20.1	V	G96
2003 GX_4	2009 12 20.50174	12 02 32.38	−04 38 55.2	20.2	V	G96	2003 JV_5	2009 12 19.38593	08 22 16.35	+26 21 56.1	20.1	V	G96
2003 GX_4	2009 12 26.50710	12 10 13.30	−05 23 36.2	20.8	V	691	2003 JV_5	2009 12 20.41998	08 21 43.70	+26 27 32.4			691
2003 GX_4	2009 12 26.52916	12 10 14.86	−05 23 46.1	20.3	V	691	2003 JV_5	2009 12 20.43773	08 21 43.10	+26 27 37.0			691
2003 GX_4	2009 12 26.54780	12 10 16.28	−05 23 53.9	20.3	V	691	2003 JV_5	2009 12 20.45549	08 21 42.50	+26 27 43.2			691
2003 GX_4	2009 12 27.45996	12 11 24.12	−05 30 21.5			691	2003 JR_6	2009 12 19.19101	03 09 41.04	+15 09 40.3	21.7	V	G96
2003 GX_4	2009 12 27.47857	12 11 25.46	−05 30 29.6			691	2003 JR_6	2009 12 19.19860	03 09 40.68	+15 09 39.6	21.3	V	G96
2003 GX_4	2009 12 27.49720	12 11 26.81	−05 30 37.4			691	2003 JR_6	2009 12 19.20610	03 09 40.46	+15 09 39.7	21.5	V	G96
2003 GG_7	2009 12 19.43279	10 25 49.98	+11 31 35.6	20.4	V	G96	2003 JR_6	2009 12 19.21363	03 09 40.24	+15 09 39.8	21.9	V	G96
2003 GG_7	2009 12 19.43948	10 25 50.19	+11 31 34.2	21.3	V	G96	2003 JS_{13}	2009 12 19.43223	10 21 25.23	+11 26 40.9	20.8	V	G96
2003 GG_7	2009 12 19.44620	10 25 50.44	+11 31 33.1	21.0	V	G96	2003 JS_{13}	2009 12 19.43891	10 21 25.38	+11 26 41.9	22.3	V	G96
2003 GG_7	2009 12 19.45292	10 25 50.66	+11 31 31.5	20.5	V	G96	2003 JS_{13}	2009 12 19.44563	10 21 25.56	+11 26 42.0	20.7	V	G96
2003 GO_{13}	2009 12 20.42742	08 48 31.84	+26 39 49.3			691	2003 JS_{13}	2009 12 19.45231	10 21 25.70	+11 26 42.6	21.1	V	G96
2003 GO_{13}	2009 12 20.44518	08 48 31.48	+26 39 52.1			691	2003 JK_{17}	2009 12 19.12664	03 45 31.85	+12 59 35.7	21.1	V	691
2003 GO_{13}	2009 12 20.46293	08 48 31.16	+26 39 55.4			691	2003 JK_{17}	2009 12 19.13987	03 45 31.28	+12 59 37.5	20.7	V	691
2003 GJ_{16}	2009 12 20.41791	10 00 11.88	+15 55 19.8	19.9	V	G96	2003 JK_{17}	2009 12 19.15309	03 45 30.71	+12 59 39.0	21.0	V	691
2003 GJ_{16}	2009 12 20.42418	10 00 11.98	+15 55 20.3	19.6	V	G96	2003 KV_{19}	2009 12 19.43455	10 18 28.29	+09 47 04.5	21.1	V	G96
2003 GJ_{16}	2009 12 20.43042	10 00 12.16	+15 55 22.3	20.6	V	G96	2003 KV_{19}	2009 12 19.44124	10 18 28.36	+09 47 04.9	21.4	V	G96
2003 GJ_{16}	2009 12 20.43661	10 00 12.31	+15 55 23.1	20.5	V	G96	2003 KV_{19}	2009 12 19.44801	10 18 28.51	+09 47 04.7	21.3	V	G96
2003 GY_{24}	2004 04 24.41009	15 25 25.16	−17 13 09.3	21.2	V	291	2003 KV_{19}	2009 12 19.45463	10 18 28.58	+09 47 04.8	21.0	V	G96
2003 GY_{24}	2004 04 24.42759	15 25 24.64	−17 13 08.1	21.4	V	291	2003 LF_2	2009 12 19.46991	10 51 56.80	+09 36 46.6	20.6	V	G96
2003 GY_{24}	2004 04 24.44513	15 25 24.11	−17 13 07.5	21.3	V	291	2003 LF_2	2009 12 19.47633	10 51 57.09	+09 36 46.0	21.9	V	G96
2003 GY_{24}	2004 06 13.16569	15 00 59.22	−16 25 46.1	20.8	V	691	2003 LF_2	2009 12 19.48274	10 51 57.31	+09 36 45.1	20.9	V	G96
2003 GY_{24}	2004 06 13.19290	15 00 58.60	−16 25 45.1	21.2	V	691	2003 LF_2	2009 12 19.48923	10 51 57.56	+09 36 44.2	21.2	V	G96
2003 GY_{24}	2004 06 13.22048	15 00 57.99	−16 25 44.4	21.3	V	691	2003 LD_4	2000 09 27.441450	01 58 43.726	−10 04 55.75	20.12	V	645
2003 GX_{31}	2009 12 19.07649	03 33 43.21	+22 22 29.4	21.4	V	691	2003 LD_4	2000 09 27.444922	01 58 43.544	−10 04 57.30	20.69		645
2003 GX_{31}	2009 12 19.09236	03 33 42.76	+22 22 28.2	21.5	V	691	2003 LD_4	2009 01 01.25980	04 33 40.03	+14 02 07.2	20.1	V	G96
2003 GX_{31}	2009 12 19.10824	03 33 42.26	+22 22 28.1	21.3	V	691	2003 LD_4	2009 01 01.26764	04 33 39.67	+14 02 08.6	20.2	V	G96
2003 GL_{35}	2009 12 19.35139	07 41 36.72	+24 05 13.6	20.0	V	691	2003 LD_4	2009 01 01.27554	04 33 39.31	+14 02 09.9	20.1	V	G96
2003 GL_{35}	2009 12 19.36914	07 41 35.94	+24 05 17.9	20.1	V	691	2003 LD_4	2009 01 01.28325	04 33 38.91	+14 02 11.5	20.2	V	G96
2003 GL_{35}	2009 12 19.38688	07 41 35.18	+24 05 22.2	20.2	V	691	2003 LH_4	2009 12 20.26505	06 20 28.41	−00 57 11.4	18.4		704
2003 GU_{39}	2009 12 20.37555	08 00 11.04	+14 40 37.3			691	2003 LH_4	2009 12 20.29165	06 20 26.20	−00 57 32.6	18.5		704
2003 GU_{39}	2009 12 20.39321	08 00 10.43	+14 40 40.6			691	2003 LH_4	2009 12 20.30488	06 20 25.02	−00 57 41.9	18.7		704
2003 GU_{39}	2009 12 20.41089	08 00 09.83	+14 40 44.0			691	2003 LH_4	2009 12 20.31807	06 20 24.01	−00 57 52.1	18.3		704
2003 GD_{51}	2009 12 20.41904	09 56 09.67	+13 21 49.6	21.3	V	G96	2003 MM_2	2009 12 14.77428	05 31 17.23	+23 50 10.7	18.2	R	C00
2003 GD_{51}	2009 12 20.42532	09 56 09.74	+13 21 49.3	21.4	V	G96	2003 MM_2	2009 12 14.80041	05 31 15.63	+23 50 03.4	18.4	R	C00
2003 GD_{51}	2009 12 20.43154	09 56 09.81	+13 21 49.5	21.0	V	G96	2003 MM_2	2009 12 14.82780	05 31 13.92	+23 49 55.7	18.1	R	C00
2003 GD_{51}	2009 12 20.43775	09 56 09.92	+13 21 49.5	21.1	V	G96	2003 MO_3	2009 12 20.34881	09 10 29.53	+19 36 33.0	20.3	V	G96
2003 GV_{56}	2009 12 16.30961	07 16 05.30	+34 20 37.2	18.8	V	703	2003 MO_3	2009 12 20.35513	09 10 29.42	+19 36 34.5	20.5	V	G96
2003 GV_{56}	2009 12 16.31362	07 16 05.05	+34 20 39.4	19.2	V	703	2003 MO_3	2009 12 20.36161	09 10 29.31	+19 36 36.3	20.5	V	G96
2003 GV_{56}	2009 12 16.31755	07 16 04.87	+34 20 41.5	20.1	V	703	2003 MO_3	2009 12 20.36801	09 10 29.13	+19 36 37.9	20.5	V	G96
2003 GV_{56}	2009 12 16.32155	07 16 04.54	+34 20 41.4	19.1	V	703	2003 MH_5	2009 12 20.09390	05 13 58.49	+26 50 55.1			691
2003 HM_4	2009 12 19.30187	05 17 16.90	+24 47 16.5	19.4	V	G96	2003 MH_5	2009 12 20.11164	05 13 57.45	+26 50 49.1			691
2003 HM_4	2009 12 19.30832	05 17 16.54	+24 47 17.3	19.3	V	G96	2003 MH_5	2009 12 20.12940	05 13 56.38	+26 50 43.5			691
2003 HM_4	2009 12 19.31469	05 17 16.11	+24 47 18.0	19.7	V	G96	2003 MO_5	2009 12 20.25139	07 12 02.68	+21 46 48.7			691
2003 HM_4	2009 12 19.32125	05 17 15.68	+24 47 18.9	19.3	V	G96	2003 MO_5	2009 12 20.26914	07 12 01.67	+21 46 47.5			691
2003 HM_{11}	2009 12 19.50764	12 07 36.73	+04 24 15.4	22.2	V	G96	2003 MO_5	2009 12 20.28689	07 12 00.64	+21 46 46.1			691
2003 HM_{11}	2009 12 19.51399	12 07 37.16	+04 24 13.8	21.1	V	G96	2003 NR_2	2009 12 26.33590	07 42 16.01	+17 20 37.8	19.8	V	691
2003 HM_{11}	2009 12 19.52041	12 07 37.52	+04 24 12.7	21.3	V	G96	2003 NR_2	2009 12 26.35362	07 42 14.70	+17 20 57.5	19.8	V	691
2003 HM_{11}	2009 12 19.52678	12 07 37.95	+04 24 11.1	21.3	V	G96	2003 NR_2	2009 12 26.37133	07 42 13.41	+17 21 17.1	20.2	V	691
2003 HK_{14}	1993 09 20.18167	00 07 13.46	−01 01 55.4	20.0	V	691	2003 NU_2	2009 12 25.22216	06 34 01.02	+22 15 38.1			691
2003 HK_{14}	1993 09 20.21470	00 07 11.74	−01 02 16.8			691	2003 NU_2	2009 12 25.23986	06 33 59.98	+22 15 37.4			691
2003 HK_{14}	1993 09 20.24698	00 07 10.07	−01 02 36.9			691	2003 NU_2	2009 12 25.25755	06 33 58.91	+22 15 36.4			691
2003 HK_{14}	2000 09 27.143710	21 33 44.561	−08 18 57.46	20.59	V	645	2003 NA_6	2009 12 19.08168	03 38 50.09	+19 42 52.5	20.2	V	691
2003 HK_{14}	2000 09 27.147182	21 33 44.517	−08 18 59.11	21.22		645	2003 NA_6	2009 12 19.09756	03 38 49.64	+19 42 45.1	20.7	V	691
2003 HR_{16}	2009 12 19.10119	00 30 07.27	+00 11 36.7	20.5	V	G96	2003 NA_6	2009 12 19.11344	03 38 49.26	+19 42 38.7	20.3	V	691
2003 HR_{16}	2009 12 19.10774	00 30 07.56	+00 11 43.6	20.0	V	G96	2003 NF_8	2009 12 20.20584	06 38 22.34	+20 11 36.6			691
2003 HR_{16}	2009 12 19.11429	00 30 07.74	+00 11 50.3	20.8	V	G96	2003 NF_8	2009 12 20.22359	06 38 21.35	+20 11 40.3			691
2003 HR_{16}	2009 12 19.12087	00 30 07.99	+00 11 57.6	20.8	V	G96	2003 NF_8	2009 12 20.24135	06 38 20.32	+20 11 43.6			691
2003 HS_{25}	2008 01 11.45051	09 53 48.11	+14 23 17.1	20.8	V	691	2003 NF_8	2009 12 25.23229	06 33 37.72	+20 27 35.6			691
2003 HS_{25}	2008 01 11.46815	09 53 47.62	+14 23 20.0	20.8	V	691	2003 NF_8	2009 12 25.24999	06 33 36.69	+20 27 38.8			691
2003 HS_{25}	2008 01 11.48580	09 53 47.19	+14 23 22.4	21.4	V	691	2003 NF_8	2009 12 25.26768	06 33 35.63	+20 27 41.9			691
2003 HS_{25}	2008 02 28.15822	09 19 55.75	+17 07 13.2	20.7	V	691	2003 NG_{10}	2009 12 19.23025	03 36 50.72	+20 45 17.0	20.2	V	G96
2003 HS_{25}	2008 02 28.18173	09 19 54.73	+17 07 17.2	21.1	V	691	2003 NG_{10}	2009 12 19.23702	03 36 50.50	+20 45 15.0	19.9	V	G96
2003 HS_{25}	2008 02 28.20550	09 19 53.62	+17 07 18.5	20.3	V	691	2003 NG_{10}	2009 12 19.24382	03 36 50.25	+20 45 13.3	20.0	V	G96
2003 HS_{25}	2008 03 01.16671	09 18 33.86	+17 12 38.6	20.7	V	691	2003 NG_{10}	2009 12 19.25055	03 36 50.04	+20 45 11.3	20.2	V	G96
2003 HS_{25}	2008 03 01.18535	09 18 33.10	+17 12 42.0	20.9	V	691	2003 OT	2009 12 20.09344	00 48 40.10	+27 13 37.4	20.1	V	703
2003 HS_{25}	2008 03 01.20379	09 18 32.37	+17 12 45.1	21.1	V	691	2003 OT	2009 12 20.09936	00 48 40.42	+27 13 35.5	19.5	V	703
2003 HE_{38}	2009 12 19.43697	10 17 12.44	+02 02 46.4	20.7	V	G96	2003 OT	2009 12 20.10576	00 48 40.82	+27 13 34.7	19.3	V	703
2003 HE_{38}	2009 12 19.44363	10 17 12.62	+02 02 44.0	20.8	V	G96	2003 OT	2009 12 20.11182	00 48 41.04	+27 13 33.6	19.3	V	703
2003 HE_{38}	2009 12 19.45036	10 17 12.76	+02 02 42.0	20.7	V	G96	2003 OY_1	2008 06 03.33010	16 49 18.40	−05 30 34.8	18.6	V	G96
2003 HE_{38}	2009 12 19.45701	10 17 12.94	+02 02 39.5	20.7	V	G96	2003 OY_1	2008 06 03.33737	16 49 18.01	−05 30 35.9	18.7	V	G96
2003 HS_{38}	2009 12 20.17352	02 30 53.24	+22 54 02.9	21.1	V	G96	2003 OY_1	2008 06 03.34461	16 49 17.61	−05 30 36.9	18.4	V	G96
2003 HS_{38}	2009 12 20.17829	02 30 53.20	+22 54 01.5	21.1	V	G96	2003 OY_1	2008 06 03.35174	16 49 17.22	−05 30 38.1	18.7	V	G96

2003 OY_1	2008 07 02.25285	16 25 43.64	−07 55 11.7	20.6	V		703	2003 QQ_{46}	2009 12 20.21062	04 01 20.85	−05 01 34.6	20.0			704
2003 OY_1	2008 07 02.25777	16 25 43.35	−07 55 13.9	19.5	V		703	2003 QQ_{46}	2009 12 20.23732	04 01 19.88	−05 01 22.0	19.7			704
2003 OY_1	2008 07 02.26267	16 25 43.17	−07 55 15.8	19.8	V		703	2003 QQ_{46}	2009 12 20.25059	04 01 19.41	−05 01 16.1	19.7			704
2003 OY_1	2008 07 02.26760	16 25 43.06	−07 55 17.3	20.1	V		703	2003 QM_{56}	2009 01 30.48961	13 54 28.62	−12 29 12.4	20.7	V		G96
2003 OO_5	2009 12 19.40095	09 47 40.52	+15 02 24.9	21.2	V		G96	2003 QM_{56}	2009 01 30.49561	13 54 28.87	−12 29 15.1	20.9	V		G96
2003 OO_5	2009 12 19.40735	09 47 40.41	+15 02 24.2	20.8	V		G96	2003 QM_{56}	2009 01 30.50189	13 54 29.08	−12 29 17.1	20.6	V		G96
2003 OO_5	2009 12 19.41390	09 47 40.23	+15 02 24.6	22.2	V		G96	2003 QM_{56}	2009 01 30.50784	13 54 29.30	−12 29 18.1	21.7	V		G96
2003 OO_5	2009 12 19.42042	09 47 40.16	+15 02 23.7	21.7	V		G96	2003 QM_{56}	2009 03 17.33041	13 54 26.30	−14 47 03.4	20.5	V		691
2003 OA_8	2009 12 19.15601	01 18 58.68	+30 28 41.2	19.6	V		703	2003 QM_{56}	2009 03 17.34808	13 54 25.62	−14 47 03.0	20.4	V		691
2003 OA_8	2009 12 19.16179	01 18 59.00	+30 28 38.5	19.6	V		703	2003 QM_{56}	2009 03 17.36575	13 54 24.91	−14 47 03.7	20.7	V		691
2003 OA_8	2009 12 19.16760	01 18 59.14	+30 28 34.4	19.3	V		703	2003 QM_{56}	2009 04 02.25417	13 41 25.12	−14 30 37.6				291
2003 OA_8	2009 12 19.17337	01 18 59.40	+30 28 30.2	20.1	V		703	2003 QM_{56}	2009 04 02.25799	13 41 24.89	−14 30 37.0				291
2003 OR_8	2009 01 01.34337	05 01 15.74	+13 02 19.4	20.0	V		G96	2003 QM_{56}	2009 04 02.26199	13 41 24.64	−14 30 36.7				291
2003 OR_8	2009 01 01.35109	05 01 15.31	+13 02 22.9	19.1	V		G96	2003 QA_{67}	2009 12 19.23250	06 34 24.86	+27 34 47.5	20.9	V		691
2003 OR_8	2009 01 01.35879	05 01 14.98	+13 02 22.9	20.1	V		G96	2003 QA_{67}	2009 12 19.25024	06 34 23.80	+27 34 48.1	20.7	V		691
2003 OR_8	2009 01 01.36648	05 01 14.59	+13 02 25.1	20.0	V		G96	2003 QA_{67}	2009 12 19.26798	06 34 22.75	+27 34 48.8	20.5	V		691
2003 OR_8	2009 03 01.14659	04 57 04.39	+17 59 21.0	21.8	V		G96	2003 QB_{69}	2007 06 13.70564	21 22 21.28	−24 26 30.1	19.8	V		E12
2003 OR_8	2009 03 01.15296	04 57 04.57	+17 59 22.9	21.8	V		G96	2003 QB_{69}	2007 06 13.71889	21 22 21.82	−24 26 33.7	19.4	V		E12
2003 OR_8	2009 03 01.15948	04 57 04.86	+17 59 25.4	21.9	V		G96	2003 QB_{69}	2007 06 13.73209	21 22 22.36	−24 26 38.1	19.4	V		E12
2003 OR_8	2009 03 01.16594	04 57 05.07	+17 59 27.2	21.2	V		G96	2003 QB_{69}	2007 06 13.74515	21 22 22.98	−24 26 42.3	19.8	V		E12
2003 OO_{10}	2009 12 20.43253	08 38 39.94	+24 07 21.3				691	2003 QB_{69}	2007 06 23.71148	21 28 49.65	−25 24 16.1	18.8	V		E12
2003 OO_{10}	2009 12 20.45029	08 38 39.33	+24 07 22.6				691	2003 QB_{69}	2007 06 23.72315	21 28 49.98	−25 24 20.6	19.2	V		E12
2003 OO_{10}	2009 12 20.46805	08 38 38.66	+24 07 23.8				691	2003 QB_{69}	2007 06 23.73483	21 28 50.30	−25 24 24.1	18.9	V		E12
2003 OJ_{12}	2009 03 01.32888	10 56 42.97	−02 07 41.7	20.9	V		G96	2003 QB_{69}	2007 06 23.74652	21 28 50.59	−25 24 30.2	18.5	V		E12
2003 OJ_{12}	2009 03 01.33583	10 56 42.61	−02 07 36.7	20.9	V		G96	2003 QB_{69}	2008 11 01.37716	07 37 41.41	+25 11 33.9	20.9	V		G96
2003 OJ_{12}	2009 03 01.34273	10 56 42.21	−02 07 31.5	20.7	V		G96	2003 QB_{69}	2008 11 01.37772	07 37 41.41	+25 11 34.3	21.2	V		G96
2003 OJ_{12}	2009 03 01.34955	10 56 41.89	−02 07 26.4	21.0	V		G96	2003 QB_{69}	2008 11 01.38607	07 37 41.55	+25 11 35.8	21.1	V		G96
2003 OJ_{12}	2009 04 01.21048	10 33 23.83	+04 13 02.9	21.0	V		G96	2003 QB_{69}	2008 11 01.38660	07 37 41.52	+25 11 35.6	20.8	V		G96
2003 OJ_{12}	2009 04 01.21877	10 33 23.58	+04 13 08.7	21.0	V		G96	2003 QB_{69}	2008 11 01.39504	07 37 41.70	+25 11 36.7	21.3	V		G96
2003 OJ_{12}	2009 04 01.22706	10 33 23.32	+04 13 14.3	21.0	V		G96	2003 QB_{69}	2008 11 01.39558	07 37 41.70	+25 11 36.4	21.7	V		G96
2003 OJ_{12}	2009 04 01.23536	10 33 23.00	+04 13 19.7	20.7	V		G96	2003 QB_{69}	2008 11 01.40404	07 37 41.84	+25 11 38.3	21.6	V		G96
2003 OX_{13}	2009 12 20.41617	09 50 30.66	+14 24 08.3	22.1	V		G96	2003 QB_{69}	2008 11 01.40460	07 37 41.80	+25 11 37.5	20.4	V		G96
2003 OX_{13}	2009 12 20.42248	09 50 30.40	+14 24 06.7	21.9	V		G96	2003 QB_{69}	2008 12 31.18400	07 07 55.40	+28 58 46.9	20.6	V		691
2003 OX_{13}	2009 12 20.42871	09 50 30.30	+14 24 05.5	20.9	V		G96	2003 QB_{69}	2008 12 31.20213	07 07 54.22	+28 58 50.8	20.5	V		691
2003 OX_{13}	2009 12 20.43495	09 50 30.15	+14 24 03.4	20.9	V		G96	2003 QB_{69}	2008 12 31.22051	07 07 52.97	+28 58 55.2	20.5	V		691
2003 OT_{30}	2009 12 20.09423	00 59 25.76	+27 09 22.8	19.1	V		703	2003 QH_{70}	2009 12 18.07976	07 21 34.54	+36 52 54.0			K	621
2003 OT_{30}	2009 12 20.10009	00 59 25.90	+27 09 21.8	20.0	V		703	2003 QH_{70}	2009 12 18.08801	07 21 34.12	+36 52 55.4			K	621
2003 OT_{30}	2009 12 20.10639	00 59 26.19	+27 09 20.9	19.6	V		703	2003 QH_{70}	2009 12 18.11912	07 21 32.36	+36 53 01.0			K	621
2003 OT_{30}	2009 12 20.11271	00 59 26.41	+27 09 21.0	19.3	V		703	2003 QH_{70}	2009 12 18.12736	07 21 31.90	+36 53 02.5	20.3		K	621
2003 PT_6	2009 09 17.40193	03 27 25.74	+00 36 29.8	21.2	V		703	2003 QP_{71}	2009 12 20.29060	07 13 45.69	+33 28 37.4	20.3	V		G96
2003 PT_6	2009 09 17.40988	03 27 26.06	+00 36 26.0	20.0	V		703	2003 QP_{71}	2009 12 20.29691	07 13 45.30	+33 28 37.1	20.6	V		G96
2003 PT_6	2009 09 17.41782	03 27 26.17	+00 36 20.9	19.7	V		703	2003 QP_{71}	2009 12 20.30406	07 13 44.83	+33 28 36.3	20.4	V		G96
2003 PT_6	2009 09 17.42573	03 27 26.35	+00 36 17.4	21.2	V		703	2003 QP_{71}	2009 12 20.31054	07 13 44.40	+33 28 36.0	20.7	V		G96
2003 PT_6	2009 10 02.40468	03 27 16.45	−01 47 43.9	19.7	V		G96	2003 QD_{72}	2009 12 19.30480	05 10 22.26	+22 11 57.8	19.1	V		G96
2003 PT_6	2009 10 02.41300	03 27 16.34	−01 47 48.9	19.7	V		G96	2003 QD_{72}	2009 12 19.31122	05 10 21.90	+22 11 58.5	18.7	V		G96
2003 PT_6	2009 10 02.42132	03 27 16.20	−01 47 53.8	19.7	V		G96	2003 QD_{72}	2009 12 19.31766	05 10 21.57	+22 11 58.9	18.9	V		G96
2003 PT_6	2009 10 02.42949	03 27 16.09	−01 47 58.9	20.0	V		G96	2003 QD_{72}	2009 12 19.32409	05 10 21.18	+22 11 59.0	19.0	V		G96
2003 PT_6	2009 11 18.27356	02 58 07.39	−07 27 59.5	19.4	V		703	2003 QP_{75}	2009 12 26.18587	04 13 37.27	+23 27 56.3	20.4	V		291
2003 PT_6	2009 11 18.28282	02 58 06.99	−07 27 59.5	19.1	V		703	2003 QP_{75}	2009 12 26.19001	04 13 37.13	+23 27 55.8	20.4	V		291
2003 PT_6	2009 11 18.29218	02 58 06.60	−07 28 00.3	19.7	V		703	2003 QP_{75}	2009 12 26.19472	04 13 36.96	+23 27 54.9	20.5	V		291
2003 PT_6	2009 11 18.30148	02 58 06.20	−07 28 03.1	19.9	V		703	2003 QV_{75}	2009 12 15.87457	04 09 05.60	−05 32 38.2	19.4	V		J75
2003 PO_7	2009 09 25.25715	00 35 58.52	+23 14 06.3	20.6	V		703	2003 QV_{75}	2009 12 15.88745	04 09 05.11	−05 32 36.2	18.3	V		J75
2003 PO_7	2009 09 25.26387	00 35 58.23	+23 14 06.2	20.3	V		703	2003 QV_{75}	2009 12 15.90032	04 09 04.79	−05 32 35.7	18.1	V		J75
2003 PO_7	2009 09 25.27043	00 35 57.87	+23 14 04.7	20.3	V		703	2003 QH_{78}	2009 12 27.22681	07 19 28.80	+30 06 08.4				691
2003 PO_7	2009 09 25.27713	00 35 57.62	+23 14 03.9	20.5	V		703	2003 QH_{78}	2009 12 27.24452	07 19 27.70	+30 06 08.4				691
2003 PO_7	2009 10 14.16201	00 20 27.85	+21 45 31.7	20.1	V		G96	2003 QH_{78}	2009 12 27.26224	07 19 26.60	+30 06 08.5				691
2003 PO_7	2009 10 14.16775	00 20 27.56	+21 45 29.8	20.0	V		G96	2003 QM_{78}	2009 02 02.48405	11 57 24.80	+13 35 32.6	20.4	V		G96
2003 PO_7	2009 10 14.17344	00 20 27.31	+21 45 27.7	19.9	V		G96	2003 QM_{78}	2009 02 02.49083	11 57 24.48	+13 35 32.3	19.5	V		G96
2003 PO_7	2009 10 14.17923	00 20 27.02	+21 45 25.5	20.0	V		G96	2003 QM_{78}	2009 02 02.49747	11 57 24.08	+13 35 32.5	19.7	V		G96
2003 QA	2009 12 20.27988	05 55 58.86	+14 07 22.7			H	291	2003 QM_{78}	2009 02 02.50424	11 57 23.79	+13 35 32.5	20.2	V		G96
2003 QA	2009 12 20.28412	05 55 58.55	+14 07 22.2			H	291	2003 QM_{78}	2009 03 02.37860	11 25 31.11	+13 31 36.7	20.6	V		G96
2003 QA	2009 12 20.28805	05 55 58.22	+14 07 20.5			H	291	2003 QM_{78}	2009 03 02.38473	11 25 30.57	+13 31 36.2	20.4	V		G96
2003 QK_{15}	2009 12 19.27310	04 52 32.01	+20 47 53.5	19.3	V		G96	2003 QM_{78}	2009 03 02.39079	11 25 30.10	+13 31 36.0	20.6	V		G96
2003 QK_{15}	2009 12 19.27953	04 52 31.72	+20 47 52.2	19.7	V		G96	2003 QM_{78}	2009 03 02.39684	11 25 29.60	+13 31 35.9	20.7	V		G96
2003 QK_{15}	2009 12 19.28587	04 52 31.40	+20 47 51.1	19.5	V		G96	2003 QM_{87}	2009 11 20.32256	05 09 46.33	+20 36 54.7	20.4	V		691
2003 QK_{15}	2009 12 19.29234	04 52 31.04	+20 47 49.6	19.7	V		G96	2003 QM_{87}	2009 11 20.34030	05 09 45.33	+20 36 57.5	20.3	V		691
2003 QD_{24}	2009 12 20.35228	09 12 03.27	+20 53 08.4	20.9	V		G96	2003 QM_{87}	2009 11 20.35805	05 09 44.44	+20 36 59.7	21.3	V		691
2003 QD_{24}	2009 12 20.35869	09 12 03.09	+20 53 08.3	20.7	V		G96	2003 QM_{87}	2009 12 10.28635	04 50 00.74	+21 20 35.5	20.2	V		G96
2003 QD_{24}	2009 12 20.36510	09 12 02.95	+20 53 08.2	20.2	V		G96	2003 QM_{87}	2009 12 10.29332	04 50 00.27	+21 20 36.7	20.7	V		G96
2003 QD_{24}	2009 12 20.37142	09 12 02.80	+20 53 08.7	20.9	V		G96	2003 QM_{87}	2009 12 10.30015	04 49 59.88	+21 20 37.6	20.7	V		G96
2003 QZ_{24}	2009 12 27.21938	06 56 04.23	+28 48 03.4				691	2003 QM_{87}	2009 12 10.30708	04 49 59.41	+21 20 38.2	20.6	V		G96
2003 QZ_{24}	2009 12 27.22952	06 56 03.55	+28 48 02.8				691	2003 QS_{90}	2009 12 20.44879	10 24 20.70	+13 31 53.1	20.3	V		G96
2003 QZ_{24}	2009 12 27.23710	06 56 03.05	+28 48 02.4				691	2003 QS_{90}	2009 12 20.45510	10 24 20.73	+13 31 49.7	20.3	V		G96
2003 QZ_{24}	2009 12 27.24724	06 56 02.37	+28 48 01.9				691	2003 QS_{90}	2009 12 20.46145	10 24 20.73	+13 31 46.2	20.5	V		G96
2003 QZ_{24}	2009 12 27.25482	06 56 01.85	+28 48 01.3				691	2003 QS_{90}	2009 12 20.46779	10 24 20.77	+13 31 42.4	20.2	V		G96
2003 QZ_{24}	2009 12 27.26496	06 56 01.18	+28 47 59.7				691	2003 QP_{111}	2009 12 20.32812	07 47 23.06	+39 57 37.0	20.3	V		703
2003 QF_{28}	2009 12 20.09446	00 07 37.48	+11 14 54.8	20.5	V		G96	2003 QP_{111}	2009 12 20.33690	07 47 22.63	+39 57 41.5	19.7	V		703
2003 QF_{28}	2009 12 20.10079	00 07 37.77	+11 14 55.6	20.5	V		G96	2003 QP_{111}	2009 12 20.34571	07 47 22.09	+39 57 44.2	20.0	V		703
2003 QF_{28}	2009 12 20.10766	00 07 37.92	+11 14 56.3	20.5	V		G96	2003 QP_{111}	2009 12 20.35532	07 47 21.55	+39 57 46.5	20.3	V		703
2003 QF_{28}	2009 12 20.11411	00 07 38.17	+11 14 57.6	20.8	V		G96	2003 QP_{111}	2009 12 27.78396	07 39 47.25	+40 42 03.3	19.4	R		D29
2003 QA_{31}	2009 12 20.50801	11 31 38.92	−02 54 18.0			H	291	2003 QP_{111}	2009 12 27.80145	07 39 46.07	+40 42 08.5	19.0	R		D29
2003 QA_{31}	2009 12 20.51340	11 31 39.64	−02 54 22.6			H	291	2003 QP_{111}	2009 12 27.82312	07 39 44.61	+40 42 15.1	18.8	R		D29
2003 QA_{31}	2009 12 20.52135	11 31 40.46	−02 54 24.8			H	291	2003 QP_{111}	2009 12 27.83765	07 39 43.72	+40 42 19.5	18.2	R		D29
2003 QJ_{31}	2009 12 14.96902	06 08 22.94	+09 52 31.0	20.6	R		947	2003 QZ_{112}	2009 09 29.42726	04 34 54.62	−15 38 44.7	18.7	V		703
2003 QJ_{31}	2009 12 14.98327	06 08 22.18	+09 52 30.3				947	2003 QZ_{112}	2009 09 29.43506	04 34 54.87	−15 38 50.2	19.1	V		703
2003 QJ_{31}	2009 12 14.99753	06 08 21.47	+09 52 29.5				947	2003 QZ_{112}	2009 09 29.44282	04 34 55.02	−15 38 56.2	18.9	V		703
2003 QR_{31}	2009 12 26.39062	07 57 04.06	+20 33 07.1	20.7	V		691	2003 QZ_{112}	2009 09 29.45060	04 34 55.20	−15 39 01.9	19.2	V		703
2003 QR_{31}	2009 12 26.40834	07 57 03.13	+20 33 08.5	20.8	V		691	2003 QZ_{112}	2009 11 17.58897	04 22 11.13	−22 14 58.8	18.7	V		E12
2003 QR_{31}	2009 12 26.42605	07 57 02.25	+20 33 09.8	21.2	V		691	2003 QZ_{112}	2009 11 17.60294	04 22 10.45	−22 14 58.3	18.4	V		E12
2003 QP_{36}	2009 03 18.37092	14 19 35.09	−08 57 20.2				691	2003 QZ_{112}	2009 11 17.61618	04 22 09.73	−22 15 00.8	18.6	V		E12
2003 QP_{36}	2009 03 18.38615	14 19 34.74	−08 57 17.0				691	2003 QZ_{112}	2009 11 17.62931	04 22 09.04	−22 15 01.5	18.7	V		E12
2003 QP_{36}	2009 03 18.40138	14 19 34.37	−08 57 13.4				691	2003 RG_6	2009 12 19.43279	10 29 29.14	+11 02 21.3	21.1	V		G96
2003 QP_{36}	2009 04 02.31384	14 11 04.02	−07 42 53.5	20.3	V		691	2003 RG_6	2009 12 19.43948	10 29 29.25	+11 02 20.4	21.4	V		G96
2003 QP_{36}	2009 04 02.33154	14 11 03.10	−07 42 47.2	20.8	V		691	2003 RG_6	2009 12 19.44620	10 29 29.29	+11 02 19.3	21.8	V		G96
2003 QP_{36}	2009 04 02.34924	14 11 02.26	−07 42 41.5	20.9	V		691	2003 RG_6	2009 12 19.45292	10 29 29.40	+11 02 19.1	21.4	V		G96
2003 QC_{41}	2009 02 05.47138	11 10 38.97	+07 47 53.9	21.7	V		691	2003 RL_6	2009 12 25.52455	12 17 05.68	+00 29 37.9				691
2003 QC_{41}	2009 02 05.48948	11 10 38.13	+07 47 57.5	21.7	V		691	2003 RL_6	2009 12 25.53780	12 17 06.33	+00 29 34.2				691
2003 QC_{41}	2009 02 05.50757	11 10 37.34	+07 48 01.2	21.5	V		691	2003 RL_6	2009 12 25.55107	12 17 07.00	+00 29 31.8				691
2003 QC_{41}	2009 03 03.26184	10 47 15.64	+09 31 05.7	21.1	V		G96	2003 RL_8	2009 12 19.45412	08 25 14.60	+15 31 50.2	21.3	V		691
2003 QC_{41}	2009 03 03.26651	10 47 15.36	+09 31 06.8	21.6	V		G96	2003 RL_8	2009 12 19.47180	08 25 14.02	+15 31 52.1	21.2	V		691
2003 QC_{41}	2009 03 03.27131	10 47 15.07	+09 31 08.0	21.0	V		G96	2003 RL_8	2009 12 19.48946	08 25 13.43	+15 31 54.4	21.0	V		691
2003 QC_{41}	2009 03 03.27609	10 47 14.78	+09 31 08.6	21.2	V		G96	2003 RL_8	2009 12 27.39201	08 20 33.72	+15 50 32.6				691
2003 QR_{43}	2009 12 19.17219	06 18 36.13	+25 32 09.0	19.6	V		691	2003 RL_8	2009 12 27.40972	08 20 32.93	+15 50 36.0				691
2003 QR_{43}	2009 12 19.18993	06 18 35.04	+25 32 10.0	19.5	V		691	2003 RL_8	2009 12 27.42743	08 20 32.23	+15 50 38.8				691
2003 QR_{43}	2009 12 19.20766	06 18 33.98	+25 32 11.0	19.5	V		691	2003 RP_{12}	2009 12 20.26311	06 27 21.56	+35 20 50.6	18.7	V		G96
2003 QQ_{46}	2009 12 20.19735	04 01 21.26	−05 01 40.0	19.5			704	2003 RP_{12}	2009 12 20.26884	06 27 21.16	+35 20 49.9	18.6	V		G96

2003 RP_{12}	2009 12 20.27464	06 27 20.80	+35 20 49.1	18.7	V		G96	2003 SO_{51}	2009 12 20.25912	06 40 17.72	+37 28 15.6	20.0	V		G96
2003 RP_{12}	2009 12 20.28051	06 27 20.41	+35 20 48.4	18.7	V		G96	2003 SL_{54}	2000 12 21.33985	06 24 10.55	+20 57 53.2	18.8	V		691
2003 RK_{18}	2008 09 05.14794	03 21 43.81	+09 50 07.6	20.4	V		J75	2003 SL_{54}	2000 12 21.36610	06 24 08.43	+20 57 52.2	20.0	V		691
2003 RK_{18}	2008 09 05.16534	03 21 44.43	+09 50 02.5	19.8	V		J75	2003 SL_{54}	2000 12 21.38876	06 24 06.75	+20 57 49.5	20.3	V		691
2003 RK_{18}	2008 09 05.18275	03 21 45.09	+09 49 57.1	20.1	V		J75	2003 SL_{54}	2007 12 15.36115	07 42 49.32	+18 02 02.2	20.1	V		703
2003 RK_{18}	2008 10 07.38228	03 26 20.61	+06 29 08.1	19.0	V		703	2003 SL_{54}	2007 12 15.36773	07 42 48.92	+18 02 01.6	20.9	V		703
2003 RK_{18}	2008 10 07.39020	03 26 20.40	+06 29 04.2	18.6	V		703	2003 SL_{54}	2007 12 15.37435	07 42 48.60	+18 02 02.4	20.3	V		703
2003 RK_{18}	2008 10 07.39808	03 26 20.14	+06 29 02.0	18.9	V		703	2003 SL_{54}	2007 12 15.38095	07 42 48.16	+18 02 01.1	20.3	V		703
2003 RK_{18}	2008 10 07.40613	03 26 20.00	+06 28 57.5	19.0	V		703	2003 SN_{66}	2009 12 20.48270	12 01 58.76	−04 41 01.2	20.8	V		G96
2003 RK_{18}	2008 10 27.41664	03 14 31.81	+03 52 55.7	19.2	V		G96	2003 SN_{66}	2009 12 20.48903	12 01 59.05	−04 41 03.6	21.0	V		G96
2003 RK_{18}	2008 10 27.42119	03 14 31.59	+03 52 53.5	19.2	V		G96	2003 SN_{66}	2009 12 20.49536	12 01 59.41	−04 41 06.5	21.0	V		G96
2003 RK_{18}	2008 10 27.42568	03 14 31.38	+03 52 51.6	19.3	V		G96	2003 SN_{66}	2009 12 20.50174	12 01 59.73	−04 41 09.9	20.8	V		G96
2003 RK_{18}	2008 10 27.43020	03 14 31.16	+03 52 49.5	19.3	V		G96	2003 ST_{69}	2009 12 19.12405	03 41 12.63	+15 05 15.6	20.6	V		691
2003 RK_{18}	2008 12 01.25148	02 47 35.98	+01 22 39.3	19.8	V		703	2003 ST_{69}	2009 12 19.13728	03 41 12.20	+15 05 14.3	20.9	V		691
2003 RK_{18}	2008 12 01.25932	02 47 35.55	+01 22 40.0	19.1	V		703	2003 ST_{69}	2009 12 19.15049	03 41 11.71	+15 05 12.9	21.1	V		691
2003 RS_{19}	2009 04 22.35763	14 34 14.19	−16 23 22.5	20.1	V		G96	2003 SF_{74}	2009 12 19.43767	10 12 05.97	+01 36 07.0	21.5	V		G96
2003 RS_{19}	2009 04 22.36437	14 34 13.76	−16 23 20.5	19.9	V		G96	2003 SF_{74}	2009 12 19.44434	10 12 06.04	+01 36 06.0	20.7	V		G96
2003 RS_{19}	2009 04 22.37810	14 34 12.97	−16 23 16.1	20.6	V		G96	2003 SF_{74}	2009 12 19.45105	10 12 06.08	+01 36 04.9	21.4	V		G96
2003 RS_{19}	2009 05 31.19485	13 58 28.84	−13 07 07.0	20.9	V		G96	2003 SF_{74}	2009 12 19.45774	10 12 06.15	+01 36 03.4	21.4	V		G96
2003 RS_{19}	2009 05 31.20326	13 58 28.56	−13 07 05.5	21.2	V		G96	2003 SS_{79}	2009 12 20.25551	04 48 18.75	−00 42 28.4	19.3			704
2003 RS_{19}	2009 05 31.21153	13 58 28.27	−13 07 03.6	20.6	V		G96	2003 SS_{79}	2009 12 20.26876	04 48 18.26	−00 42 30.2	19.3			704
2003 RS_{19}	2009 05 31.21981	13 58 28.02	−13 07 01.9	20.1	V		G96	2003 SS_{79}	2009 12 20.29535	04 48 17.00	−00 42 33.3	19.3			704
2003 RN_{20}	1998 09 24.27205	23 35 34.70	−06 10 43.0	18.9	R		699	2003 SN_{80}	2009 12 19.16105	02 40 03.25	+36 14 00.6	20.2	V		703
2003 RN_{20}	1998 09 24.29689	23 35 33.77	−06 10 57.2				699	2003 SN_{80}	2009 12 19.16689	02 40 03.07	+36 13 57.3	19.1	V		703
2003 RN_{20}	1998 09 24.32172	23 35 32.77	−06 11 12.9				699	2003 SN_{80}	2009 12 19.17272	02 40 03.03	+36 13 52.7	20.1	V		703
2003 RN_{20}	2008 08 23.33960	00 33 04.39	+01 05 26.0				691	2003 SN_{80}	2009 12 19.17850	02 40 02.96	+36 13 51.1	19.7	V		703
2003 RN_{20}	2008 08 23.35719	00 33 04.20	+01 05 19.0				691	2003 SB_{82}	2009 12 19.23397	03 26 32.35	+25 39 36.1	20.3	V		G96
2003 RN_{20}	2008 08 23.37823	00 33 04.02	+01 05 10.8				691	2003 SB_{82}	2009 12 19.24079	03 26 32.10	+25 39 35.2	20.8	V		G96
2003 RN_{20}	2008 09 03.31135	00 30 19.61	−00 17 33.6	19.7	V		691	2003 SB_{82}	2009 12 19.24755	03 26 31.84	+25 39 34.1	20.3	V		G96
2003 RN_{20}	2008 09 03.32639	00 30 19.23	−00 17 41.3	19.6	V		691	2003 SB_{82}	2009 12 19.25427	03 26 31.63	+25 39 32.9	20.3	V		G96
2003 RN_{20}	2008 09 03.34144	00 30 18.84	−00 17 48.8	20.8	V		691	2003 SA_{89}	2009 12 19.23025	03 36 23.76	+20 58 55.5	20.0	V		G96
2003 RN_{20}	2008 10 01.28963	00 14 15.57	−04 41 27.6	19.0	V		703	2003 SA_{89}	2009 12 19.23702	03 36 23.54	+20 58 53.3	20.1	V		G96
2003 RN_{20}	2008 10 01.29933	00 14 15.14	−04 41 32.3	18.9	V		703	2003 SA_{89}	2009 12 19.24382	03 36 23.36	+20 58 51.4	20.0	V		G96
2003 RN_{20}	2008 10 01.30902	00 14 14.71	−04 41 37.2	19.0	V		703	2003 SA_{89}	2009 12 19.25055	03 36 23.14	+20 58 49.4	19.8	V		G96
2003 RN_{20}	2008 10 01.31877	00 14 14.31	−04 41 42.2	19.3	V		703	2003 SC_{95}	2009 12 25.17456	06 18 30.73	+16 12 29.7				291
2003 RX_{20}	2009 12 16.15128	06 18 14.56	+25 27 33.2				691	2003 SC_{95}	2009 12 25.17957	06 18 30.45	+16 12 29.5				291
2003 RX_{20}	2009 12 16.16898	06 18 13.55	+25 27 34.5				691	2003 SC_{95}	2009 12 25.18575	06 18 30.13	+16 12 28.3				291
2003 RX_{20}	2009 12 16.18669	06 18 12.53	+25 27 36.1				691	2003 SA_{97}	2008 06 13.41950	21 02 39.88	−19 32 37.2	21.2	V		691
2003 RC_{22}	2009 02 19.35442	11 06 20.05	−03 08 28.6	20.7	V		G96	2003 SA_{97}	2008 06 13.43746	21 02 39.61	−19 32 35.7	20.8	V		691
2003 RC_{22}	2009 02 19.35689	11 06 19.90	−03 08 27.9	20.7	V		G96	2003 SA_{97}	2008 06 13.45541	21 02 39.39	−19 32 33.9	20.8	V		691
2003 RC_{22}	2009 02 19.35928	11 06 19.80	−03 08 26.7	20.9	V		G96	2003 SA_{97}	2008 07 30.28040	20 33 03.38	−19 00 35.4	19.4	V		G96
2003 RC_{22}	2009 02 19.36175	11 06 19.65	−03 08 27.0	20.8	V		G96	2003 SA_{97}	2008 07 30.28490	20 33 03.13	−19 00 35.1	19.9	V		G96
2003 RC_{22}	2009 04 03.18220	10 30 41.40	+00 18 15.4	22.0	V		G96	2003 SA_{97}	2008 07 30.28936	20 33 02.84	−19 00 35.3	19.6	V		G96
2003 RC_{22}	2009 04 03.19256	10 30 41.07	+00 18 19.2	20.6	V		G96	2003 SA_{97}	2008 07 30.29387	20 33 02.62	−19 00 35.0	19.8	V		G96
2003 RC_{22}	2009 04 03.20292	10 30 40.75	+00 18 21.6	21.2	V		G96	2003 SX_{99}	2009 11 27.02191	04 25 53.58	+18 08 55.1	20.7	V		A50
2003 RC_{22}	2009 04 03.21323	10 30 40.39	+00 18 24.8	20.9	V		G96	2003 SX_{99}	2009 11 27.02559	04 25 53.39	+18 08 54.6	20.9	V		A50
2003 RQ_{22}	2009 12 18.26463	05 58 32.14	+15 54 26.1	18.5			704	2003 SX_{99}	2009 11 27.02928	04 25 53.14	+18 08 53.5	20.6	V		A50
2003 RQ_{22}	2009 12 18.28972	05 58 30.49	+15 54 18.6	18.8			704	2003 SC_{101}	2009 10 18.44976	07 51 31.78	+20 29 41.2	21.3	V		G96
2003 RQ_{22}	2009 12 18.30225	05 58 29.88	+15 54 15.5	19.1			704	2003 SC_{101}	2009 10 18.45725	07 51 32.22	+20 29 38.7	22.1	V		G96
2003 RQ_{22}	2009 12 18.31479	05 58 29.02	+15 54 11.7	18.8			704	2003 SC_{101}	2009 10 18.46492	07 51 32.54	+20 29 36.6	21.0	V		G96
2003 RP_{24}	2009 12 26.20613	06 36 54.67	+24 18 05.9	19.8	V		691	2003 SC_{101}	2009 10 18.47245	07 51 32.90	+20 29 34.2	21.2	V		G96
2003 RP_{24}	2009 12 26.22384	06 36 53.54	+24 18 03.8	20.2	V		691	2003 SC_{101}	2009 11 17.45138	08 06 14.97	+18 05 54.7	20.9	V		G96
2003 RP_{24}	2009 12 26.24155	06 36 52.47	+24 18 00.4	20.5	V		691	2003 SC_{101}	2009 11 17.45669	08 06 15.01	+18 05 53.7	20.9	V		G96
2003 SL_1	2001 03 26.16636	11 16 09.01	+03 18 29.4	21.8	R	1	695	2003 SC_{101}	2009 11 17.46200	08 06 15.01	+18 05 51.8	21.5	V		G96
2003 SL_1	2001 03 26.27488	11 16 03.73	+03 18 48.5			1	695	2003 SC_{101}	2009 11 17.46723	08 06 15.04	+18 05 50.8	20.8	V		G96
2003 SL_1	2001 04 16.121180	11 03 29.573	+04 00 19.10	21.37	V		645	2003 SJ_{102}	2008 08 14.27476	22 19 55.15	−10 04 55.8	19.5	V		H55
2003 SL_1	2001 04 16.124652	11 03 29.479	+04 00 19.36	22.25			645	2003 SJ_{102}	2008 08 14.28413	22 19 54.60	−10 04 55.6	19.7	V		H55
2003 SL_1	2001 04 23.13563	11 01 21.26	+04 03 37.0	22.6	V		691	2003 SJ_{102}	2008 08 14.29307	22 19 54.08	−10 04 54.4	19.7	V		H55
2003 SL_1	2001 04 23.15639	11 01 20.95	+04 03 37.5	22.6	V		691	2003 SJ_{102}	2008 09 07.23867	21 57 22.75	−09 37 23.3	19.3	V		G96
2003 SL_1	2001 04 23.17782	11 01 20.69	+04 03 37.4	22.8	V		691	2003 SJ_{102}	2008 09 07.24541	21 57 22.42	−09 37 23.1	19.4	V		G96
2003 SU_1	2009 12 19.51763	11 49 32.79	+02 55 24.0	21.6	V		691	2003 SJ_{102}	2008 09 07.25197	21 57 22.06	−09 37 22.4	19.3	V		G96
2003 SU_1	2009 12 19.53627	11 49 33.61	+02 55 17.5	21.4	V		691	2003 SJ_{102}	2008 09 07.25852	21 57 21.70	−09 37 21.7	19.3	V		G96
2003 SU_1	2009 12 19.55491	11 49 34.41	+02 55 11.2	21.5	V		691	2003 SJ_{102}	2008 09 07.26568	21 57 21.34	−09 37 20.3	19.3	V		703
2003 SP_5	2009 12 19.33880	07 33 36.54	+27 41 14.2	21.3	V		G96	2003 SJ_{102}	2008 09 07.27218	21 57 20.98	−09 37 19.9	19.4	V		703
2003 SP_5	2009 12 19.34460	07 33 36.25	+27 41 14.7	21.0	V		G96	2003 SJ_{102}	2008 09 07.28030	21 57 20.55	−09 37 19.0	19.3	V		703
2003 SP_5	2009 12 19.35027	07 33 35.96	+27 41 15.9	21.5	V		G96	2003 SJ_{102}	2008 09 07.29218	21 57 19.94	−09 37 18.4	19.5	V		703
2003 SP_5	2009 12 19.35788	07 33 35.60	+27 41 16.8	20.9	V		G96	2003 SN_{107}	2009 12 19.27604	04 57 11.19	+22 58 04.1	19.2	V		G96
2003 SS_5	2009 04 01.32263	13 54 51.46	−10 57 58.2				691	2003 SN_{107}	2009 12 19.28245	04 57 10.83	+22 58 01.8	18.9	V		G96
2003 SS_5	2009 04 01.34033	13 54 50.47	−10 57 57.2				691	2003 SN_{107}	2009 12 19.28885	04 57 10.51	+22 58 01.9	19.1	V		G96
2003 SS_5	2009 04 01.35803	13 54 49.47	−10 57 53.9				691	2003 SN_{107}	2009 12 19.29532	04 57 10.15	+22 58 00.9	19.2	V		G96
2003 SS_5	2009 04 27.27039	13 27 55.58	−09 41 53.9	20.4	V		G96	2003 SV_{108}	2009 12 20.24583	06 40 06.06	+36 24 22.0	19.8	V		G96
2003 SS_5	2009 04 27.27588	13 27 55.26	−09 41 52.5	20.4	V		G96	2003 SV_{108}	2009 12 20.25050	06 40 05.77	+36 24 22.1	19.8	V		G96
2003 SS_5	2009 04 27.28137	13 27 54.93	−09 41 51.6	20.2	V		G96	2003 SV_{108}	2009 12 20.25512	06 40 05.48	+36 24 22.1	19.8	V		G96
2003 SS_5	2009 04 27.28669	13 27 54.57	−09 41 50.7	20.3	V		G96	2003 SV_{108}	2009 12 20.25970	06 40 05.19	+36 24 22.3	19.8	V		G96
2003 SF_{32}	2009 01 30.19534	08 55 28.59	+37 24 49.8	19.4	V		703	2003 SG_{113}	2009 12 20.10394	00 10 58.33	+09 08 24.0	19.7	V		G96
2003 SF_{32}	2009 01 30.20455	08 55 27.80	+37 24 45.9	19.7	V		703	2003 SG_{113}	2009 12 20.11056	00 10 58.58	+09 08 24.3	20.1	V		G96
2003 SF_{32}	2009 01 30.21367	08 55 27.01	+37 24 44.3	19.3	V		703	2003 SG_{113}	2009 12 20.11696	00 10 58.87	+09 08 24.0	20.5	V		G96
2003 SF_{32}	2009 01 30.22288	08 55 26.29	+37 24 42.4	19.4	V		703	2003 SZ_{116}	2009 12 19.04963	04 07 40.86	+20 51 06.3				I15
2003 SF_{32}	2009 02 14.22229	08 36 50.11	+35 54 37.2	19.5	V		703	2003 SZ_{116}	2009 12 19.06892	04 07 40.09	+20 50 59.5				I15
2003 SF_{32}	2009 02 14.22952	08 36 49.71	+35 54 33.3	19.8	V		703	2003 SZ_{116}	2009 12 19.08823	04 07 39.30	+20 50 52.2				I15
2003 SF_{32}	2009 02 14.23676	08 36 49.14	+35 54 31.1	20.2	V		703	2003 SS_{118}	2008 07 30.27765	20 10 59.66	−18 30 41.6	19.8	V		G96
2003 SF_{32}	2009 02 14.24402	08 36 48.70	+35 54 27.6	19.6	V		703	2003 SS_{118}	2008 07 30.28213	20 10 59.44	−18 30 42.6	20.0	V		G96
2003 SK_{34}	2009 09 23.28942	01 25 40.36	+11 48 57.5	19.8	V		691	2003 SS_{118}	2008 07 30.28663	20 10 59.26	−18 30 43.2	19.8	V		G96
2003 SK_{34}	2009 09 23.30713	01 25 39.65	+11 48 55.5	20.6	V		691	2003 SS_{118}	2008 07 30.29111	20 10 59.01	−18 30 43.8	19.9	V		G96
2003 SK_{34}	2009 09 23.32480	01 25 38.89	+11 48 54.5	20.6	V		691	2003 SS_{118}	2009 12 19.19568	03 22 12.36	+16 07 43.2	21.3	V		G96
2003 SK_{34}	2009 10 27.15094	00 58 43.35	+10 48 34.5	20.3	V		G96	2003 SS_{118}	2009 12 19.20318	03 22 12.18	+16 07 42.6	20.8	V		G96
2003 SK_{34}	2009 10 27.15836	00 58 43.03	+10 48 33.4	20.5	V		G96	2003 SS_{118}	2009 12 19.21073	03 22 11.96	+16 07 42.3	20.4	V		G96
2003 SK_{34}	2009 10 27.16560	00 58 42.70	+10 48 32.8	20.4	V		G96	2003 SS_{118}	2009 12 19.21819	03 22 11.74	+16 07 41.4	21.2	V		G96
2003 SK_{34}	2009 10 27.17287	00 58 42.38	+10 48 31.7	20.3	V		G96	2003 SM_{131}	2008 01 16.28600	08 49 21.46	+22 24 56.2	20.5	V		691
2003 SK_{34}	2009 12 18.09728	00 45 46.87	+10 33 46.8	21.4	V		G96	2003 SM_{131}	2008 01 16.30437	08 49 20.24	+22 25 01.2	20.1	V		691
2003 SK_{34}	2009 12 18.10424	00 45 46.98	+10 33 46.9	21.6	V		G96	2003 SM_{131}	2008 01 16.32248	08 49 19.04	+22 25 06.1	20.2	V		691
2003 SK_{34}	2009 12 18.11130	00 45 47.08	+10 33 47.9	21.5	V		G96	2003 SM_{131}	2008 03 03.19001	08 05 17.37	+24 02 13.0	21.8	V		G96
2003 SK_{34}	2009 12 18.11823	00 45 47.19	+10 33 49.1	21.5	V		G96	2003 SM_{131}	2008 03 03.19523	08 05 17.23	+24 02 12.8	21.3	V		G96
2003 SY_{35}	2009 12 27.28663	07 27 57.28	+24 58 06.0				691	2003 SM_{131}	2008 03 03.20043	08 05 17.12	+24 02 13.4	22.1	V		G96
2003 SY_{35}	2009 12 27.30436	07 27 56.33	+24 58 09.6				691	2003 SM_{131}	2008 03 03.20565	08 05 17.01	+24 02 12.1	21.8	V		G96
2003 SY_{35}	2009 12 27.32208	07 27 55.32	+24 58 13.5				691	2003 SM_{131}	2008 04 03.11905	08 07 57.07	+23 01 34.6	21.9	V		G96
2003 SY_{37}	2009 12 17.84443	03 01 08.97	+14 49 30.0	19.6			A77	2003 SM_{131}	2008 04 03.12455	08 07 57.25	+23 01 33.8	22.0	V		G96
2003 SY_{37}	2009 12 17.86490	03 01 08.56	+14 49 23.0	19.7			A77	2003 SM_{131}	2008 04 03.13003	08 07 57.32	+23 01 33.3	21.4	V		G96
2003 SY_{37}	2009 12 17.88526	03 01 08.20	+14 49 12.9	20.3			A77	2003 SM_{131}	2008 04 03.13557	08 07 57.54	+23 01 31.7	22.1	V		G96
2003 SY_{37}	2009 12 19.16616	03 00 47.77	+14 40 27.3	19.6	V		G96	2003 SO_{133}	2009 12 20.21641	02 54 48.49	+25 07 47.9	19.8	V		G96
2003 SY_{37}	2009 12 19.17263	03 00 47.66	+14 40 24.9	19.9	V		G96	2003 SO_{133}	2009 12 20.22095	02 54 48.42	+25 07 46.3	19.7	V		G96
2003 SY_{37}	2009 12 19.17902	03 00 47.59	+14 40 22.1	20.0	V		G96	2003 SO_{133}	2009 12 20.22557	02 54 48.34	+25 07 44.7	19.6	V		G96
2003 SY_{37}	2009 12 19.18546	03 00 47.48	+14 40 19.5	20.0	V		G96	2003 SO_{133}	2009 12 20.23025	02 54 48.24	+25 07 43.2	19.6	V		G96
2003 SO_{51}	2009 12 20.24525	06 40 18.58	+37 28 13.0	19.8	V		G96	2003 SC_{134}	2009 12 26.33590	07 48 55.07	+18 24 06.6	20.6	V		691
2003 SO_{51}	2009 12 20.24995	06 40 18.30	+37 28 13.6	19.8	V		G96	2003 SC_{134}	2009 12 26.35362	07 48 54.19	+18 24 11.1	20.9	V		691
2003 SO_{51}	2009 12 20.25454	06 40 18.01	+37 28 14.7	20.0	V		G96	2003 SC_{134}	2009 12 26.37133	07 48 53.37	+18 24 14.3	21.3	V		691

2003 SN_{134}	2009 12 25.17566	06 01 46.89	+21 34 14.4			691	2003 SS_{172}	2008 09 29.42276	03 06 05.29	+26 09 29.7	20.4	V	G96
2003 SN_{134}	2009 12 25.19335	06 01 45.86	+21 34 13.2			691	2003 SS_{172}	2008 09 29.42824	03 06 05.11	+26 09 30.7	20.5	V	G96
2003 SN_{134}	2009 12 25.20855	06 01 45.02	+21 34 11.4			691	2003 SS_{172}	2008 09 29.43421	03 06 04.93	+26 09 32.1	20.4	V	G96
2003 SO_{138}	2009 12 25.41110	08 09 43.12	+17 33 44.7			691	2003 SS_{172}	2008 10 31.43093	02 39 00.36	+26 47 06.5	19.8	V	G96
2003 SO_{138}	2009 12 25.42880	08 09 42.36	+17 33 45.7			691	2003 SS_{172}	2008 10 31.43756	02 38 59.92	+26 47 05.7	19.9	V	G96
2003 SO_{138}	2009 12 25.44649	08 09 41.57	+17 33 46.5			691	2003 SS_{172}	2008 10 31.45095	02 38 59.06	+26 47 04.4	20.0	V	G96
2003 SW_{139}	2009 12 19.23397	03 25 42.67	+24 58 12.9	21.0	V	G96	2003 ST_{174}	2009 12 27.39201	08 24 13.48	+16 08 32.2			691
2003 SW_{139}	2009 12 19.24079	03 25 42.42	+24 58 11.4	20.9	V	G96	2003 ST_{174}	2009 12 27.40972	08 24 12.74	+16 08 35.0			691
2003 SW_{139}	2009 12 19.24755	03 25 42.20	+24 58 10.5	21.1	V	G96	2003 ST_{174}	2009 12 27.42743	08 24 12.01	+16 08 36.1			691
2003 SW_{139}	2009 12 19.25427	03 25 41.98	+24 58 09.9	20.8	V	G96	2003 SC_{175}	2008 07 02.37771	21 15 38.47	−15 52 52.4			691
2003 SL_{140}	2009 12 25.34280	07 37 29.80	+22 52 14.7			691	2003 SC_{175}	2008 07 02.39535	21 15 38.02	−15 52 54.1			691
2003 SL_{140}	2009 12 25.36050	07 37 28.91	+22 52 19.5			691	2003 SC_{175}	2008 07 02.41042	21 15 37.68	−15 52 56.8			691
2003 SL_{140}	2009 12 25.37820	07 37 28.06	+22 52 24.2			691	2003 SC_{175}	2008 07 30.29627	20 57 48.16	−17 15 13.3	21.1	V	G96
2003 SM_{141}	2009 12 18.22044	04 53 17.65	+15 09 39.8	19.5		704	2003 SC_{175}	2008 07 30.30077	20 57 47.95	−17 15 14.4	20.9	V	G96
2003 SM_{141}	2009 12 18.23293	04 53 17.00	+15 09 34.5	19.2		704	2003 SC_{175}	2008 07 30.30522	20 57 47.73	−17 15 15.5	21.4	V	G96
2003 SM_{141}	2009 12 18.24547	04 53 16.34	+15 09 28.4	18.9		704	2003 SC_{175}	2008 07 30.30977	20 57 47.48	−17 15 16.5	21.4	V	G96
2003 SM_{141}	2009 12 18.25803	04 53 15.69	+15 09 21.3	18.9		704	2003 SL_{176}	2009 12 19.33880	07 35 31.12	+27 54 33.0	20.4	V	G96
2003 SX_{141}	2008 09 22.34042	23 15 55.98	+11 39 35.4	19.3	V	703	2003 SL_{176}	2009 12 19.34460	07 35 30.84	+27 54 34.0	20.4	V	G96
2003 SX_{141}	2008 09 22.34755	23 15 55.62	+11 39 31.5	19.6	V	703	2003 SL_{176}	2009 12 19.35027	07 35 30.55	+27 54 34.9	20.4	V	G96
2003 SX_{141}	2008 09 22.35487	23 15 55.36	+11 39 30.2	19.4	V	703	2003 SL_{176}	2009 12 19.35788	07 35 30.15	+27 54 36.1	20.5	V	G96
2003 SX_{141}	2008 09 22.36211	23 15 54.97	+11 39 25.2	19.9	V	703	2003 SX_{177}	2009 12 19.47104	10 42 05.54	+09 30 58.9	21.0	V	G96
2003 SX_{141}	2008 10 31.21293	23 01 32.91	+06 41 19.3	20.3	V	G96	2003 SX_{177}	2009 12 19.47748	10 42 05.61	+09 30 57.7	20.6	V	G96
2003 SX_{141}	2008 10 31.22054	23 01 32.91	+06 41 16.5	20.1	V	G96	2003 SX_{177}	2009 12 19.48399	10 42 05.76	+09 30 57.2	20.9	V	G96
2003 SX_{141}	2008 10 31.22811	23 01 32.95	+06 41 13.5	20.3	V	G96	2003 SX_{177}	2009 12 19.49039	10 42 05.76	+09 30 56.0	21.2	V	G96
2003 SX_{141}	2008 10 31.23567	23 01 32.98	+06 41 10.8	20.2	V	G96	2003 SF_{184}	2009 12 19.30130	05 15 42.98	+24 30 40.4	20.0	V	G96
2003 ST_{144}	2009 12 17.90630	04 23 35.45	+14 46 47.7	18.6		A77	2003 SF_{184}	2009 12 19.30772	05 15 42.55	+24 30 39.8	19.2	V	G96
2003 ST_{144}	2009 12 17.92677	04 23 34.53	+14 46 41.2	18.9		A77	2003 SF_{184}	2009 12 19.32066	05 15 41.86	+24 30 38.9	20.1	V	G96
2003 ST_{144}	2009 12 17.94713	04 23 33.64	+14 46 34.9	19.0		A77	2003 SQ_{190}	2009 01 03.52598	12 23 28.48	−01 20 23.7	21.5	V	691
2003 SO_{145}	2009 12 20.26258	06 27 21.63	+34 23 52.7	19.4	V	G96	2003 SQ_{190}	2009 01 03.53907	12 23 28.89	−01 20 27.8	20.9	V	691
2003 SO_{145}	2009 12 20.26828	06 27 21.24	+34 23 52.2	19.5	V	G96	2003 SQ_{190}	2009 01 03.55192	12 23 29.43	−01 20 33.2	21.0	V	691
2003 SO_{145}	2009 12 20.27407	06 27 20.88	+34 23 51.9	19.5	V	G96	2003 SQ_{190}	2009 03 29.30066	11 54 50.00	−02 07 55.4	20.5	V	G96
2003 SO_{145}	2009 12 20.27991	06 27 20.48	+34 23 51.4	19.5	V	G96	2003 SQ_{190}	2009 03 29.30876	11 54 49.46	−02 07 53.6	20.7	V	G96
2003 ST_{145}	2009 11 26.98589	03 14 44.84	+29 17 09.7	19.2	V	A50	2003 SQ_{190}	2009 03 29.31696	11 54 48.92	−02 07 51.8	20.1	V	G96
2003 ST_{145}	2009 11 26.98977	03 14 44.63	+29 17 07.7	19.2	V	A50	2003 SQ_{190}	2009 03 29.32517	11 54 48.38	−02 07 50.0	20.6	V	G96
2003 ST_{145}	2009 11 26.99325	03 14 44.50	+29 17 05.7	19.5	V	A50	2003 SC_{192}	2009 12 19.37140	08 21 52.92	+24 24 34.0	20.7	V	G96
2003 SU_{146}	2008 01 13.29343	08 07 56.71	+14 27 04.7	20.4	V	G96	2003 SC_{192}	2009 12 19.37770	08 21 52.66	+24 24 34.5	20.4	V	G96
2003 SU_{146}	2008 01 13.30238	08 07 56.13	+14 27 05.6	20.4	V	G96	2003 SC_{192}	2009 12 19.38417	08 21 52.41	+24 24 35.3	21.2	V	G96
2003 SU_{146}	2008 01 13.31139	08 07 55.48	+14 27 06.9	20.3	V	G96	2003 SC_{192}	2009 12 19.39054	08 21 52.16	+24 24 35.6	20.4	V	G96
2003 SU_{146}	2008 01 13.32040	08 07 54.87	+14 27 08.3	20.5	V	G96	2003 SJ_{196}	2008 10 31.17787	22 37 53.79	+04 31 42.0	20.2	V	G96
2003 SU_{146}	2008 02 11.18278	07 38 15.64	+15 39 49.6	20.9	V	G96	2003 SJ_{196}	2008 10 31.18544	22 37 53.86	+04 31 39.2	20.0	V	G96
2003 SU_{146}	2008 02 11.18830	07 38 15.39	+15 39 50.5	20.9	V	G96	2003 SJ_{196}	2008 10 31.19303	22 37 53.90	+04 31 37.4	20.2	V	G96
2003 SU_{146}	2008 02 11.19388	07 38 15.10	+15 39 51.1	21.0	V	G96	2003 SJ_{196}	2008 10 31.20067	22 37 53.97	+04 31 34.6	20.1	V	G96
2003 SU_{146}	2008 02 11.19940	07 38 14.82	+15 39 52.0	21.1	V	G96	2003 SZ_{200}	2009 12 26.39310	08 08 49.94	+21 15 20.6	20.2	V	691
2003 SM_{150}	2008 11 21.32628	05 11 35.39	+21 36 04.4	20.4	V	691	2003 SZ_{200}	2009 12 26.41081	08 08 49.01	+21 15 21.5	20.7	V	691
2003 SM_{150}	2008 11 21.34396	05 11 34.32	+21 36 05.5	20.4	V	691	2003 SZ_{200}	2009 12 26.42853	08 08 48.21	+21 15 23.0	20.5	V	691
2003 SM_{150}	2008 11 21.36164	05 11 33.27	+21 36 06.8	20.6	V	691	2003 SF_{202}	2008 07 02.36516	21 06 09.66	−14 27 21.9			691
2003 SM_{150}	2008 12 21.34170	04 40 46.09	+21 59 27.6	20.1	V	G96	2003 SF_{202}	2008 07 02.38278	21 06 09.17	−14 27 22.9			691
2003 SM_{150}	2008 12 21.34676	04 40 45.84	+21 59 27.6	20.1	V	G96	2003 SF_{202}	2008 07 02.40042	21 06 08.71	−14 27 24.3			691
2003 SM_{150}	2008 12 21.35168	04 40 45.51	+21 59 28.1	20.2	V	G96	2003 SF_{202}	2008 07 29.29722	20 48 36.68	−15 22 26.4	20.1	V	G96
2003 SM_{150}	2008 12 21.35676	04 40 45.22	+21 59 28.0	20.3	V	G96	2003 SF_{202}	2008 07 29.30284	20 48 36.39	−15 22 27.1	20.1	V	G96
2003 SD_{153}	2009 12 19.33885	07 27 21.54	+26 02 22.3	20.2	V	691	2003 SF_{202}	2008 07 29.30847	20 48 36.10	−15 22 28.3	20.0	V	G96
2003 SD_{153}	2009 12 19.35659	07 27 20.64	+26 02 26.6	20.0	V	691	2003 SF_{202}	2008 07 29.31411	20 48 35.82	−15 22 29.3	19.9	V	G96
2003 SD_{153}	2009 12 19.37434	07 27 19.76	+26 02 31.1	19.4	V	691	2003 SK_{205}	2007 03 26.30116	12 28 01.02	−04 37 31.0	20.6	V	G96
2003 SD_{153}	2009 12 27.27658	07 20 33.47	+26 33 42.0			691	2003 SK_{205}	2007 03 26.30939	12 28 00.62	−04 37 29.2	20.8	V	G96
2003 SD_{153}	2009 12 27.29431	07 20 32.46	+26 33 46.1			691	2003 SK_{205}	2007 03 26.31758	12 28 00.22	−04 37 27.1	20.6	V	G96
2003 SD_{153}	2009 12 27.31203	07 20 31.48	+26 33 50.1			691	2003 SK_{205}	2007 03 26.32590	12 27 59.86	−04 37 25.5	20.7	V	G96
2003 SW_{157}	2009 12 19.23025	03 35 27.78	+21 28 00.4	20.1	V	G96	2003 SK_{205}	2007 04 16.24137	12 12 24.80	−03 14 38.9	20.8	V	G96
2003 SW_{157}	2009 12 19.23702	03 35 27.56	+21 27 59.0	20.2	V	G96	2003 SK_{205}	2007 04 16.25005	12 12 24.48	−03 14 36.9	20.9	V	G96
2003 SW_{157}	2009 12 19.24382	03 35 27.34	+21 27 57.6	20.2	V	G96	2003 SK_{205}	2007 04 16.25868	12 12 24.08	−03 14 35.3	20.5	V	G96
2003 SW_{157}	2009 12 19.25055	03 35 27.13	+21 27 56.1	20.0	V	G96	2003 SK_{205}	2007 04 16.26742	12 12 23.72	−03 14 33.1	20.8	V	G96
2003 SG_{158}	2009 12 26.77071	05 51 59.44	+51 37 38.6	19.5	R	461	2003 SU_{207}	2008 08 23.66363	23 37 27.98	−20 22 37.9	19.2	V	E12
2003 SG_{158}	2009 12 26.77628	05 51 58.96	+51 37 39.9			461	2003 SU_{207}	2008 08 23.67246	23 37 27.58	−20 22 40.8	19.6	V	E12
2003 SG_{158}	2009 12 26.78330	05 51 58.25	+51 37 41.1			461	2003 SU_{207}	2008 08 23.68130	23 37 27.08	−20 22 41.1	18.8	V	E12
2003 SG_{158}	2009 12 26.79631	05 51 57.20	+51 37 44.0			461	2003 SU_{207}	2008 08 23.69014	23 37 26.68	−20 22 43.9	19.3	V	E12
2003 SG_{158}	2009 12 26.80755	05 51 56.19	+51 37 46.5			461	2003 SU_{207}	2008 09 09.49410	23 23 18.74	−21 06 39.0	19.2	V	E12
2003 SX_{160}	2009 12 20.24296	06 34 40.29	+35 52 04.6	19.9	V	G96	2003 SU_{207}	2008 09 09.50069	23 23 18.31	−21 06 38.4	20.2	V	E12
2003 SX_{160}	2009 12 20.24757	06 34 40.00	+35 52 05.1	19.9	V	G96	2003 SU_{207}	2008 09 09.50748	23 23 17.95	−21 06 39.6	18.7	V	E12
2003 SX_{160}	2009 12 20.25227	06 34 39.72	+35 52 05.7	19.8	V	G96	2003 SU_{207}	2008 09 09.51417	23 23 17.62	−21 06 38.9	19.4	V	E12
2003 SX_{160}	2009 12 20.25678	06 34 39.43	+35 52 05.9	19.9	V	G96	2003 SY_{207}	2007 12 15.29581	04 29 48.55	+12 24 28.0	19.6	V	703
2003 SX_{160}	2009 12 20.26538	06 34 38.85	+35 52 06.7	19.8	V	G96	2003 SY_{207}	2007 12 15.30231	04 29 48.22	+12 24 24.9	18.9	V	703
2003 SX_{160}	2009 12 20.27113	06 34 38.53	+35 52 07.1	19.8	V	G96	2003 SY_{207}	2007 12 15.30888	04 29 47.90	+12 24 23.9	20.1	V	703
2003 SX_{160}	2009 12 20.27700	06 34 38.13	+35 52 07.8	20.2	V	G96	2003 SY_{207}	2007 12 15.31542	04 29 47.50	+12 24 22.2	19.5	V	703
2003 SX_{160}	2009 12 20.28276	06 34 37.74	+35 52 08.5	19.9	V	G96	2003 SY_{207}	2007 12 19.24346	04 26 27.67	+12 18 07.3	19.7	V	G96
2003 SE_{161}	2009 12 20.27377	07 11 01.21	+48 34 39.1	19.1	V	703	2003 SY_{207}	2007 12 19.25137	04 26 27.31	+12 18 06.8	19.5	V	G96
2003 SE_{161}	2009 12 20.27907	07 11 00.78	+48 34 39.9	19.0	V	703	2003 SY_{207}	2007 12 19.25911	04 26 26.91	+12 18 06.4	19.6	V	G96
2003 SE_{161}	2009 12 20.28432	07 11 00.31	+48 34 42.1	19.3	V	703	2003 SY_{207}	2007 12 19.26686	04 26 26.52	+12 18 05.8	19.5	V	G96
2003 SE_{161}	2009 12 20.28955	07 10 59.98	+48 34 44.8	19.3	V	703	2003 SY_{207}	2007 12 31.18615	04 18 45.43	+12 13 51.2	19.7	V	703
2003 SY_{161}	2008 08 06.59456	23 28 05.12	−15 00 14.0	19.7	V	E12	2003 SY_{207}	2007 12 31.19367	04 18 45.21	+12 13 52.0	19.9	V	703
2003 SY_{161}	2008 08 06.60493	23 28 04.87	−15 00 15.1	20.0	V	E12	2003 SY_{207}	2007 12 31.20116	04 18 45.03	+12 13 50.8	19.4	V	703
2003 SY_{161}	2008 08 06.61527	23 28 04.51	−15 00 16.8	19.4	V	E12	2003 SY_{207}	2007 12 31.20867	04 18 44.67	+12 13 53.2	20.0	V	703
2003 SY_{161}	2008 08 06.62562	23 28 04.15	−15 00 18.4	19.6	V	E12	2003 SY_{207}	2009 04 03.26318	12 05 39.08	−01 44 11.8	20.6	V	G96
2003 SY_{161}	2008 09 06.34257	23 05 21.58	−16 15 38.7	19.1	V	703	2003 SY_{207}	2009 04 03.27169	12 05 38.65	−01 44 07.8	20.6	V	G96
2003 SY_{161}	2008 09 06.35094	23 05 21.12	−16 15 39.1	19.3	V	703	2003 SY_{207}	2009 04 03.28020	12 05 38.22	−01 44 03.1	20.8	V	G96
2003 SY_{161}	2008 09 06.35924	23 05 20.76	−16 15 38.8	19.7	V	703	2003 SY_{207}	2009 04 03.28873	12 05 37.78	−01 43 59.9	20.9	V	G96
2003 SY_{161}	2008 09 06.36759	23 05 20.29	−16 15 41.0	19.1	V	703	2003 SY_{207}	2009 04 28.16424	11 49 56.49	+00 49 49.6	21.6	V	G96
2003 SY_{161}	2008 12 04.06142	22 52 17.90	−10 42 09.5	21.0	V	G96	2003 SY_{207}	2009 04 28.16697	11 49 56.38	+00 49 50.3	21.6	V	G96
2003 SY_{161}	2008 12 04.06576	22 52 18.01	−10 42 07.3	21.7	V	G96	2003 SY_{207}	2009 04 28.16971	11 49 56.35	+00 49 50.8	21.1	V	G96
2003 SY_{161}	2008 12 04.07014	22 52 18.22	−10 42 05.2	21.0	V	G96	2003 SY_{207}	2009 04 28.17245	11 49 56.28	+00 49 51.9	22.1	V	G96
2003 SY_{161}	2008 12 04.07450	22 52 18.40	−10 42 03.0	21.4	V	G96	2003 SX_{217}	2009 04 02.42701	14 49 05.70	−18 17 36.5	21.3	V	691
2003 SM_{165}	2007 12 31.41838	09 03 14.65	+05 52 40.8	19.9	V	703	2003 SX_{217}	2009 04 02.44473	14 49 04.66	−18 17 41.9	21.2	V	691
2003 SM_{165}	2007 12 31.42496	09 03 14.47	+05 52 41.1	19.9	V	703	2003 SX_{217}	2009 04 02.46246	14 49 03.57	−18 17 48.2	21.6	V	691
2003 SM_{165}	2007 12 31.43157	09 03 14.07	+05 52 42.0	20.1	V	703	2003 SX_{217}	2009 04 21.35898	14 26 21.37	−19 49 11.2	21.0	V	G96
2003 SM_{165}	2007 12 31.43824	09 03 13.93	+05 52 41.0	19.4	V	703	2003 SX_{217}	2009 04 21.36587	14 26 20.79	−19 49 12.8	20.7	V	G96
2003 SM_{165}	2008 02 29.25409	08 13 14.80	+11 38 07.0	20.5	V	G96	2003 SX_{217}	2009 04 21.37278	14 26 20.18	−19 49 14.4	20.4	V	G96
2003 SM_{165}	2008 02 29.26088	08 13 14.66	+11 38 09.5	20.2	V	G96	2003 SX_{217}	2009 04 21.37963	14 26 19.60	−19 49 15.8	20.5	V	G96
2003 SM_{165}	2008 02 29.26760	08 13 14.52	+11 38 12.0	20.6	V	G96	2003 ST_{219}	2009 03 31.43176	14 46 51.19	−14 53 57.7	20.1	V	691
2003 SM_{165}	2008 02 29.27428	08 13 14.37	+11 38 14.3	20.4	V	G96	2003 ST_{219}	2009 03 31.44948	14 46 50.48	−14 53 57.4	20.5	V	691
2003 SH_{167}	2009 12 20.48616	12 06 24.76	−03 47 08.5	21.0	V	G96	2003 ST_{219}	2009 03 31.46717	14 46 49.77	−14 53 57.1	20.9	V	691
2003 SH_{167}	2009 12 20.49241	12 06 25.09	−03 47 11.3	20.6	V	G96	2003 ST_{219}	2009 04 28.27735	14 21 41.65	−14 08 23.8	19.8	V	G96
2003 SH_{167}	2009 12 20.49883	12 06 25.34	−03 47 13.8	21.7	V	G96	2003 ST_{219}	2009 04 28.28276	14 21 41.29	−14 08 23.2	19.7	V	G96
2003 SH_{167}	2009 12 20.50531	12 06 25.63	−03 47 17.1	21.2	V	G96	2003 ST_{219}	2009 04 28.30583	14 21 39.74	−14 08 19.9	19.4	V	G96
2003 SN_{171}	2009 12 19.33825	07 28 35.18	+27 24 30.2	20.7	V	G96	2003 SR_{228}	2009 09 18.31004	01 32 15.87	+13 43 43.7	20.0	V	691
2003 SN_{171}	2009 12 19.34398	07 28 34.89	+27 24 31.6	20.5	V	G96	2003 SR_{228}	2009 09 18.32771	01 32 15.23	+13 43 43.6	20.1	V	691
2003 SN_{171}	2009 12 19.34970	07 28 34.57	+27 24 32.6	20.6	V	G96	2003 SR_{228}	2009 09 18.34541	01 32 14.60	+13 43 43.0	20.2	V	691
2003 SN_{171}	2009 12 19.35734	07 28 34.21	+27 24 34.0	20.6	V	G96	2003 SR_{228}	2009 09 22.32828	01 29 52.11	+13 40 48.2	19.6	V	691
2003 SS_{172}	2008 09 29.41726	03 06 05.47	+26 09 28.6	20.1	V	G96	2003 SR_{228}	2009 09 22.34594	01 29 51.39	+13 40 48.5	19.9	V	691

2003 SR_{228}	2009 09 22.36363	01 29 50.69	+13 40 47.2	20.0	V	691
2003 SR_{228}	2009 10 27.21807	01 03 15.22	+12 14 04.2	20.3	V	G96
2003 SR_{228}	2009 10 27.22488	01 03 14.94	+12 14 03.3	20.0	V	G96
2003 SR_{228}	2009 10 27.23155	01 03 14.61	+12 14 01.7	20.1	V	G96
2003 SR_{228}	2009 10 27.23818	01 03 14.32	+12 14 00.5	20.3	V	G96
2003 SR_{228}	2009 12 18.09389	00 52 28.81	+11 13 10.4	20.7	V	G96
2003 SR_{228}	2009 12 18.10075	00 52 28.95	+11 13 11.0	20.3	V	G96
2003 SR_{228}	2009 12 18.10782	00 52 29.10	+11 13 12.0	20.3	V	G96
2003 SR_{228}	2009 12 18.11477	00 52 29.24	+11 13 12.4	20.7	V	G96
2003 SN_{238}	2009 10 22.21252	02 30 19.62	+19 32 35.1	20.5	V	G96
2003 SN_{238}	2009 10 22.22190	02 30 19.11	+19 32 32.6	20.0	V	G96
2003 SN_{238}	2009 10 22.23125	02 30 18.64	+19 32 30.8	20.6	V	G96
2003 SN_{238}	2009 10 22.24061	02 30 18.21	+19 32 28.7	20.3	V	G96
2003 SN_{238}	2009 11 20.27304	02 07 56.13	+17 22 20.6	20.4	V	G96
2003 SN_{238}	2009 11 20.28020	02 07 55.88	+17 22 18.9	20.4	V	G96
2003 SN_{238}	2009 11 20.28724	02 07 55.59	+17 22 17.0	20.5	V	G96
2003 SN_{238}	2009 11 20.29442	02 07 55.34	+17 22 15.2	20.7	V	G96
2003 SU_{248}	2009 12 19.30535	05 14 58.09	+21 48 58.5	19.0	V	G96
2003 SU_{248}	2009 12 19.31179	05 14 57.73	+21 48 58.2	19.2	V	G96
2003 SU_{248}	2009 12 19.31823	05 14 57.37	+21 48 57.7	19.0	V	G96
2003 SU_{248}	2009 12 19.32464	05 14 57.04	+21 48 57.6	19.1	V	G96
2003 SB_{254}	2009 12 19.06456	06 27 46.61	+22 05 21.1	18.0	R	J47
2003 SB_{254}	2009 12 19.07408	06 27 46.04	+22 05 20.4	19.0	R	J47
2003 SB_{254}	2009 12 19.07703	06 27 45.87	+22 05 20.1	18.6	R	J47
2003 ST_{256}	2009 12 25.11003	05 23 02.82	+23 13 33.6			691
2003 ST_{256}	2009 12 25.12772	05 23 01.90	+23 13 32.7			691
2003 ST_{256}	2009 12 25.14543	05 23 00.84	+23 13 31.4			691
2003 SM_{260}	2009 12 20.14007	06 17 02.68	+18 18 33.2			691
2003 SM_{260}	2009 12 20.15773	06 17 01.66	+18 18 32.5			691
2003 SM_{260}	2009 12 20.17543	06 17 00.65	+18 18 31.8			691
2003 SE_{267}	2009 12 20.25635	07 20 26.20	+23 01 53.8			691
2003 SE_{267}	2009 12 20.27410	07 20 25.27	+23 01 53.6			691
2003 SE_{267}	2009 12 20.29186	07 20 24.34	+23 01 53.1			691
2003 SE_{267}	2009 12 25.28765	07 16 02.60	+23 00 16.2			691
2003 SE_{267}	2009 12 25.30535	07 16 01.63	+23 00 15.8			691
2003 SE_{267}	2009 12 25.32305	07 16 00.60	+23 00 15.6			691
2003 ST_{269}	2009 12 20.32698	07 23 13.70	+40 19 08.7	19.3	V	703
2003 ST_{269}	2009 12 20.33574	07 23 13.34	+40 19 11.1	19.1	V	703
2003 ST_{269}	2009 12 20.34453	07 23 12.73	+40 19 12.7	19.5	V	703
2003 ST_{269}	2009 12 20.35413	07 23 12.12	+40 19 16.3	19.7	V	703
2003 SQ_{275}	2009 12 19.30187	05 16 45.12	+23 53 05.7	19.6	V	G96
2003 SQ_{275}	2009 12 19.30832	05 16 44.76	+23 53 05.1	19.6	V	G96
2003 SQ_{275}	2009 12 19.31469	05 16 44.40	+23 53 04.9	19.5	V	G96
2003 SQ_{275}	2009 12 19.32125	05 16 44.04	+23 53 04.4	19.8	V	G96
2003 SM_{277}	2009 12 19.34381	07 46 12.50	+26 39 42.8	20.9	V	691
2003 SM_{277}	2009 12 19.36155	07 46 11.62	+26 39 43.1	21.6	V	691
2003 SM_{277}	2009 12 19.37929	07 46 10.73	+26 39 43.9	21.1	V	691
2003 SU_{277}	2009 12 19.12145	03 43 22.93	+16 31 22.7	19.7	V	691
2003 SU_{277}	2009 12 19.13468	03 43 22.52	+16 31 18.8	19.6	V	691
2003 SU_{277}	2009 12 19.14790	03 43 22.10	+16 31 14.9	19.6	V	691
2003 SQ_{283}	2009 12 19.18589	02 00 45.32	+36 46 39.2	19.8	V	703
2003 SQ_{283}	2009 12 19.19278	02 00 45.43	+36 46 34.7	19.4	V	703
2003 SQ_{283}	2009 12 19.19963	02 00 45.46	+36 46 32.5	19.0	V	703
2003 SQ_{283}	2009 12 19.20648	02 00 45.57	+36 46 29.1	19.5	V	703
2003 SN_{285}	2009 12 25.23723	06 48 50.51	+20 42 44.4			691
2003 SN_{285}	2009 12 25.25493	06 48 49.44	+20 42 42.5			691
2003 SN_{285}	2009 12 25.27264	06 48 48.59	+20 42 41.9			691
2003 SF_{289}	2009 12 20.25457	04 38 33.89	−04 21 02.7	19.2		704
2003 SF_{289}	2009 12 20.29442	04 38 32.09	−04 20 55.9	19.6		704
2003 SF_{289}	2009 12 20.30764	04 38 31.61	−04 20 54.1	19.4		704
2003 SP_{292}	2009 12 27.22681	07 21 47.56	+30 22 46.1			691
2003 SP_{292}	2009 12 27.24452	07 21 46.49	+30 22 46.8			691
2003 SP_{292}	2009 12 27.26224	07 21 45.42	+30 22 47.5			691
2003 ST_{292}	2007 12 16.35976	08 46 54.20	+05 46 39.0			291
2003 ST_{292}	2007 12 16.36526	08 46 54.08	+05 46 37.5			291
2003 ST_{292}	2007 12 16.37065	08 46 53.97	+05 46 35.7			291
2003 ST_{292}	2009 05 30.30110	15 32 17.08	−16 25 55.0	19.9	V	G96
2003 ST_{292}	2009 05 30.32065	15 32 15.97	−16 25 46.8	20.1	V	G96
2003 ST_{292}	2009 05 30.33054	15 32 15.39	−16 25 43.0	20.3	V	G96
2003 SY_{292}	2009 12 25.52455	12 17 23.14	−00 09 11.8			691
2003 SY_{292}	2009 12 25.53780	12 17 23.65	−00 09 19.2			691
2003 SY_{292}	2009 12 25.55107	12 17 24.18	−00 09 26.3			691
2003 SM_{295}	2009 12 20.31738	07 42 52.59	+31 30 47.0	20.7	V	G96
2003 SM_{295}	2009 12 20.32371	07 42 52.27	+31 30 47.6	20.5	V	G96
2003 SM_{295}	2009 12 20.33009	07 42 51.94	+31 30 48.4	20.5	V	G96
2003 SM_{295}	2009 12 20.33649	07 42 51.58	+31 30 48.9	20.8	V	G96
2003 SR_{296}	2008 08 04.56144	21 51 05.50	−23 20 38.0	19.3	V	E12
2003 SR_{296}	2008 08 04.57566	21 51 04.64	−23 20 36.0	19.7	V	E12
2003 SR_{296}	2008 08 04.59057	21 51 03.74	−23 20 34.6	19.7	V	E12
2003 SR_{296}	2008 08 04.60519	21 51 02.88	−23 20 33.1	19.5	V	E12
2003 SR_{296}	2008 08 23.44390	21 31 18.58	−22 26 08.4	19.5	V	E12
2003 SR_{296}	2008 08 23.45229	21 31 18.08	−22 26 05.3	19.7	V	E12
2003 SR_{296}	2008 08 23.46071	21 31 17.54	−22 26 04.7	19.3	V	E12
2003 SR_{296}	2008 08 23.46911	21 31 17.00	−22 26 01.4	19.2	V	E12
2003 SR_{296}	2008 10 21.12546	21 12 34.20	−15 44 37.1	20.6	V	G96
2003 SR_{296}	2008 10 21.13043	21 12 34.27	−15 44 34.1	20.4	V	G96
2003 SR_{296}	2008 10 21.13536	21 12 34.45	−15 44 32.1	20.2	V	G96
2003 SR_{296}	2008 10 21.14029	21 12 34.56	−15 44 29.9	20.4	V	G96
2003 SC_{298}	2009 12 20.15831	02 14 26.91	+17 51 50.8	20.6	V	G96
2003 SC_{298}	2009 12 20.16288	02 14 26.91	+17 51 48.9	20.8	V	G96
2003 SC_{298}	2009 12 20.16742	02 14 26.95	+17 51 47.4	20.4	V	G96
2003 SC_{298}	2009 12 20.17205	02 14 27.02	+17 51 45.9	20.7	V	G96
2003 SF_{299}	2009 12 19.30480	05 08 10.03	+22 14 30.6	18.0	V	G96
2003 SF_{299}	2009 12 19.31122	05 08 09.70	+22 14 28.0	18.1	V	G96
2003 SF_{299}	2009 12 19.31766	05 08 09.34	+22 14 25.8	18.1	V	G96
2003 SF_{299}	2009 12 19.32409	05 08 08.98	+22 14 23.2	18.0	V	G96
2003 SO_{299}	2009 01 20.46570	10 15 42.69	+07 08 36.5	21.2	V	691
2003 SO_{299}	2009 01 20.48381	10 15 41.80	+07 08 36.2	21.3	V	691
2003 SO_{299}	2009 01 20.50193	10 15 40.95	+07 08 36.2	21.3	V	691
2003 SO_{299}	2009 02 03.33769	10 03 00.60	+07 19 47.8	20.9	V	691
2003 SO_{299}	2009 02 03.35578	10 02 59.48	+07 19 49.2	21.1	V	691
2003 SO_{299}	2009 02 03.37410	10 02 58.37	+07 19 51.2	21.2	V	691
2003 SG_{304}	2009 01 31.31572	10 23 28.17	+18 47 41.6	20.3	V	G96
2003 SG_{304}	2009 01 31.32215	10 23 27.78	+18 47 44.3	20.8	V	G96
2003 SG_{304}	2009 01 31.32855	10 23 27.45	+18 47 46.6	20.8	V	G96
2003 SG_{304}	2009 02 14.94029	10 09 49.17	+20 10 14.3	19.9	V	J75
2003 SG_{304}	2009 02 14.95344	10 09 48.30	+20 10 19.5	19.6	V	J75
2003 SG_{304}	2009 02 14.96685	10 09 47.53	+20 10 23.1	19.4	V	J75
2003 SJ_{304}	2009 12 20.19937	04 25 24.01	−01 45 03.6	18.9		704
2003 SJ_{304}	2009 12 20.22603	04 25 22.96	−01 45 04.0	19.1		704
2003 SJ_{304}	2009 12 20.23935	04 25 22.40	−01 45 03.9	19.3		704
2003 SJ_{304}	2009 12 20.25265	04 25 21.88	−01 45 03.2	19.0		704
2003 SE_{308}	2003 09 18.11793	22 33 26.48	+06 13 24.6	19.2	R	699
2003 SE_{308}	2003 09 18.13465	22 33 25.77	+06 13 15.1			699
2003 SE_{308}	2003 09 18.15137	22 33 25.16	+06 13 10.3			699
2003 SE_{308}	2003 09 18.16791	22 33 24.46	+06 13 02.8			699
2003 SE_{308}	2004 12 14.22412	05 26 41.87	+21 27 32.1	20.3	V	691
2003 SE_{308}	2004 12 14.24940	05 26 40.43	+21 27 27.4	20.2	V	691
2003 SE_{308}	2004 12 14.27475	05 26 38.99	+21 27 22.4	20.4	V	691
2003 SE_{308}	2008 07 01.33049	21 19 53.61	−04 45 05.3			691
2003 SE_{308}	2008 07 01.34558	21 19 53.32	−04 45 02.0			691
2003 SE_{308}	2008 07 01.36067	21 19 53.00	−04 44 58.1			691
2003 SE_{308}	2008 11 01.07396	20 52 45.94	−07 15 15.8	22.1	V	G96
2003 SE_{308}	2008 11 01.08222	20 52 46.38	−07 15 14.6	21.4	V	G96
2003 SE_{308}	2008 11 01.09052	20 52 46.77	−07 15 14.9	21.0	V	G96
2003 SE_{308}	2008 11 01.09880	20 52 47.24	−07 15 13.7	21.4	V	G96
2003 SE_{308}	2009 08 20.43936	03 57 01.09	+25 39 25.4			291
2003 SE_{308}	2009 08 20.44528	03 57 01.39	+25 39 25.9			291
2003 SE_{308}	2009 08 20.45137	03 57 01.72	+25 39 27.1			291
2003 SE_{308}	2009 10 26.41713	04 12 35.47	+25 33 32.6	20.8	V	691
2003 SE_{308}	2009 10 26.43434	04 12 34.83	+25 33 29.5	20.7	V	691
2003 SE_{308}	2009 10 26.45153	04 12 34.18	+25 33 26.0	20.6	V	691
2003 SE_{308}	2009 11 09.26805	04 02 36.67	+24 40 26.7	20.7	V	691
2003 SE_{308}	2009 11 09.28524	04 02 35.76	+24 40 22.4	20.4	V	691
2003 SE_{308}	2009 11 09.30243	04 02 34.90	+24 40 17.8	20.4	V	691
2003 SE_{308}	2009 11 25.16705	03 48 43.65	+23 19 28.4	20.0	V	691
2003 SE_{308}	2009 11 25.18486	03 48 42.68	+23 19 23.0	20.2	V	691
2003 SE_{308}	2009 11 25.20267	03 48 41.73	+23 19 16.9	20.0	V	691
2003 SE_{308}	2009 12 19.07908	03 31 16.38	+21 10 15.1	20.8	V	691
2003 SE_{308}	2009 12 19.09496	03 31 15.86	+21 10 10.4	20.5	V	691
2003 SE_{308}	2009 12 19.11084	03 31 15.27	+21 10 05.7	20.0	V	691
2003 ST_{308}	2009 12 20.24640	06 39 52.45	+34 53 00.4	20.1	V	G96
2003 ST_{308}	2009 12 20.25108	06 39 52.12	+34 52 59.7	20.0	V	G96
2003 ST_{308}	2009 12 20.25566	06 39 51.80	+34 52 59.2	20.3	V	G96
2003 SQ_{310}	2009 12 26.19509	06 39 10.06	+26 55 32.9	19.8	V	691
2003 SQ_{310}	2009 12 26.21626	06 39 08.81	+26 55 39.4	19.6	V	691
2003 SQ_{310}	2009 12 26.23398	06 39 07.74	+26 55 44.5	19.7	V	691
2003 SU_{310}	2009 12 19.21351	03 02 20.04	+39 58 35.4	18.9	V	703
2003 SU_{310}	2009 12 19.21943	03 02 19.82	+39 58 33.6	18.9	V	703
2003 SU_{310}	2009 12 19.22525	03 02 19.60	+39 58 32.7	18.9	V	703
2003 SU_{310}	2009 12 19.23099	03 02 19.21	+39 58 31.4	18.4	V	703
2003 SK_{319}	2009 11 27.02191	04 26 38.61	+18 27 08.7	20.4	V	A50
2003 SK_{319}	2009 11 27.02559	04 26 38.39	+18 27 08.7	20.1	V	A50
2003 SK_{319}	2009 11 27.02928	04 26 38.22	+18 27 08.3	19.9	V	A50
2003 SL_{321}	2009 12 20.26538	06 31 28.66	+36 13 28.9	19.8	V	G96
2003 SL_{321}	2009 12 20.27113	06 31 28.27	+36 13 29.1	19.8	V	G96
2003 SL_{321}	2009 12 20.27700	06 31 27.91	+36 13 29.3	19.6	V	G96
2003 SL_{321}	2009 12 20.28276	06 31 27.55	+36 13 29.3	19.7	V	G96
2003 SM_{321}	2009 12 20.24640	06 39 45.86	+35 41 53.5	20.3	V	G96
2003 SM_{321}	2009 12 20.25108	06 39 45.54	+35 41 53.4	20.0	V	G96
2003 SM_{321}	2009 12 20.25566	06 39 45.28	+35 41 53.9	19.9	V	G96
2003 SM_{321}	2009 12 20.26032	06 39 45.00	+35 41 54.4	20.0	V	G96
2003 SB_{323}	2009 12 20.17536	02 47 55.32	+23 28 56.5	21.6	V	G96
2003 SB_{323}	2009 12 20.18000	02 47 55.24	+23 28 55.5	20.3	V	G96
2003 SB_{323}	2009 12 20.18463	02 47 55.10	+23 28 55.2	21.0	V	G96
2003 SB_{323}	2009 12 20.18921	02 47 55.03	+23 28 53.8	20.9	V	G96
2003 ST_{324}	2007 03 26.30061	12 24 33.58	−04 19 19.9	20.9	V	G96
2003 ST_{324}	2007 03 26.30884	12 24 33.19	−04 19 18.1	21.3	V	G96
2003 ST_{324}	2007 03 26.31705	12 24 32.79	−04 19 15.6	21.4	V	G96
2003 ST_{324}	2007 03 26.32536	12 24 32.43	−04 19 14.5	21.4	V	G96
2003 ST_{324}	2007 04 16.23976	12 09 28.22	−02 58 27.0	22.3	V	G96
2003 ST_{324}	2007 04 16.24848	12 09 27.79	−02 58 25.6	21.8	V	G96
2003 ST_{324}	2007 04 16.25707	12 09 27.46	−02 58 23.6	21.1	V	G96
2003 ST_{324}	2007 04 16.26583	12 09 27.07	−02 58 22.1	21.3	V	G96
2003 ST_{324}	2009 09 20.35669	01 54 52.02	+14 48 06.7	20.7	V	691
2003 ST_{324}	2009 09 20.37433	01 54 51.43	+14 48 05.9	20.8	V	691
2003 ST_{324}	2009 09 20.39199	01 54 50.84	+14 48 04.5	20.7	V	691
2003 ST_{324}	2009 09 28.34846	01 50 04.97	+14 35 40.8	20.8	V	691
2003 ST_{324}	2009 09 28.36612	01 50 04.18	+14 35 38.3	20.5	V	691
2003 ST_{324}	2009 09 28.38382	01 50 03.50	+14 35 36.5	20.6	V	691
2003 ST_{324}	2009 10 14.33779	01 37 58.29	+13 51 01.1	20.5	V	G96
2003 ST_{324}	2009 10 14.34444	01 37 57.93	+13 50 59.3	20.4	V	G96
2003 ST_{324}	2009 10 14.35135	01 37 57.57	+13 50 57.6	20.6	V	G96
2003 ST_{324}	2009 10 14.35819	01 37 57.25	+13 50 56.8	20.7	V	G96
2003 ST_{333}	2009 12 20.32812	07 57 29.44	+41 35 37.5	19.5	V	703
2003 ST_{333}	2009 12 20.33690	07 57 29.05	+41 35 40.5	19.6	V	703
2003 ST_{333}	2009 12 20.34571	07 57 28.58	+41 35 43.5	19.4	V	703
2003 ST_{333}	2009 12 20.35532	07 57 28.18	+41 35 46.7	20.4	V	703
2003 SY_{335}	2009 12 19.06456	06 27 47.75	+22 17 42.7	20.0	R	J47
2003 SY_{335}	2009 12 19.07408	06 27 47.20	+22 17 45.1	19.7	R	J47
2003 SY_{335}	2009 12 19.07703	06 27 47.04	+22 17 46.5	19.1	R	J47
2003 SC_{338}	2008 10 07.46972	04 02 44.30	+31 58 30.4	18.8	V	703
2003 SC_{338}	2008 10 07.47578	04 02 44.34	+31 58 33.6	19.5	V	703
2003 SC_{338}	2008 10 07.48178	04 02 44.23	+31 58 38.2	20.0	V	703
2003 SC_{338}	2008 10 07.48776	04 02 44.01	+31 58 40.8	20.4	V	703
2003 SC_{338}	2008 10 30.36880	03 48 30.81	+35 30 08.5	19.1	V	703
2003 SC_{338}	2008 10 30.37331	03 48 30.52	+35 30 09.7	19.1	V	703
2003 SC_{338}	2008 10 30.37778	03 48 30.24	+35 30 11.4	19.4	V	703
2003 SC_{338}	2008 10 30.38233	03 48 30.02	+35 30 14.2	19.4	V	703
2003 SK_{338}	2009 12 20.45110	10 31 58.54	+13 57 07.4	20.2	V	G96
2003 SK_{338}	2009 12 20.45738	10 31 58.62	+13 57 06.7	20.6	V	G96
2003 SK_{338}	2009 12 20.46374	10 31 58.72	+13 57 06.3	20.4	V	G96
2003 SK_{338}	2009 12 20.47009	10 31 58.87	+13 57 06.4	20.5	V	G96
2003 SM_{351}	2009 12 20.34938	09 15 53.78	+19 37 22.3	20.3	V	G96
2003 SM_{351}	2009 12 20.35582	09 15 53.60	+19 37 24.2	20.4	V	G96
2003 SM_{351}	2009 12 20.36220	09 15 53.56	+19 37 25.5	21.0	V	G96
2003 SM_{351}	2009 12 20.36862	09 15 53.46	+19 37 26.9	20.9	V	G96
2003 SQ_{390}	2009 12 19.13297	02 13 35.54	+15 01 24.6	21.1	V	G96
2003 SQ_{390}	2009 12 19.13953	02 13 35.47	+15 01 25.4	20.9	V	G96
2003 SQ_{390}	2009 12 19.14610	02 13 35.36	+15 01 25.8	20.6	V	G96
2003 SQ_{390}	2009 12 19.15249	02 13 35.29	+15 01 26.0	20.9	V	G96
2003 SW_{404}	2009 12 19.55121	04 30 17.41	+28 28 18.5	17.4	C	D25

2003 SW_{404}	2009 12 19.58255	04 30 15.82	+28 28 27.2			D25
2003 SB_{430}	2009 09 30.31779	01 34 36.98	+22 28 30.2	20.2	V	G96
2003 SB_{430}	2009 09 30.32385	01 34 36.66	+22 28 31.4	20.2	V	G96
2003 SB_{430}	2009 09 30.32992	01 34 36.30	+22 28 32.0	20.2	V	G96
2003 SB_{430}	2009 09 30.33602	01 34 35.97	+22 28 33.2	20.1	V	G96
2003 SB_{430}	2009 10 16.34046	01 19 05.16	+22 52 31.9	19.7	V	703
2003 SB_{430}	2009 10 16.35048	01 19 04.51	+22 52 30.6	20.4	V	703
2003 SB_{430}	2009 10 16.36060	01 19 03.90	+22 52 34.5	19.2	V	703
2003 SB_{430}	2009 10 16.37053	01 19 03.32	+22 52 33.6	19.8	V	703
2003 SC_{432}	2009 12 19.19510	03 29 53.95	+15 18 49.7	19.9	V	G96
2003 SC_{432}	2009 12 19.20259	03 29 53.73	+15 18 48.8	21.2	V	G96
2003 SC_{432}	2009 12 19.21017	03 29 53.62	+15 18 47.9	21.8	V	G96
2003 SC_{432}	2009 12 19.21760	03 29 53.34	+15 18 46.6	21.2	V	G96
2003 SK_{433}	2009 09 21.38212	02 49 01.48	+16 48 12.9	21.7	V	G96
2003 SK_{433}	2009 09 21.39126	02 49 01.23	+16 48 14.5	21.7	V	G96
2003 SK_{433}	2009 09 21.40042	02 49 01.05	+16 48 16.1	21.3	V	G96
2003 SK_{433}	2009 09 21.40955	02 49 00.76	+16 48 17.7	21.8	V	G96
2003 SK_{433}	2009 10 25.21168	02 25 01.52	+17 40 58.3			691
2003 SK_{433}	2009 10 25.23229	02 25 00.32	+17 40 58.9			691
2003 SK_{433}	2009 10 25.24948	02 24 59.32	+17 40 59.6			691
2003 SO_{433}	2002 06 18.17032	15 42 08.20	−20 45 43.8	22.1	V	291
2003 SO_{433}	2002 06 18.19155	15 42 07.45	−20 45 38.3	21.9	V	291
2003 SO_{433}	2002 06 18.21276	15 42 06.65	−20 45 32.4	22.2	V	291
2003 SO_{433}	2009 10 17.47542	04 44 12.62	+24 57 26.5	21.2	V	G96
2003 SO_{433}	2009 10 17.48172	04 44 12.51	+24 57 25.9	21.3	V	G96
2003 SO_{433}	2009 10 17.48794	04 44 12.44	+24 57 25.1	20.8	V	G96
2003 SO_{433}	2009 10 17.49425	04 44 12.33	+24 57 24.0	21.1	V	G96
2003 TR	2009 12 20.38858	05 48 34.27	+29 56 44.6	19.0	R K	H10
2003 TR	2009 12 20.39682	05 48 33.75	+29 56 43.7	19.2	R K	H10
2003 TR	2009 12 20.40498	05 48 33.28	+29 56 42.4	19.3	R K	H10
2003 TQ_3	2009 12 27.96857	06 56 59.72	+36 14 38.8		K	J95
2003 TQ_3	2009 12 27.97433	06 56 59.35	+36 14 38.6		K	J95
2003 TQ_3	2009 12 27.98011	06 56 58.95	+36 14 38.0		K	J95
2003 TQ_3	2009 12 27.98587	06 56 58.55	+36 14 37.6		K	J95
2003 TQ_3	2009 12 28.00227	06 56 57.52	+36 14 37.0	19.0	R K	J95
2003 TN_4	2009 12 25.41110	08 10 48.18	+17 32 34.6			691
2003 TN_4	2009 12 25.42880	08 10 47.35	+17 32 35.9			691
2003 TN_4	2009 12 25.44649	08 10 46.48	+17 32 35.9			691
2003 TJ_7	2009 12 20.21811	02 54 43.09	+22 53 22.7	19.4	V	G96
2003 TJ_7	2009 12 20.22264	02 54 42.94	+22 53 23.5	19.6	V	G96
2003 TJ_7	2009 12 20.22728	02 54 42.84	+22 53 24.0	19.6	V	G96
2003 TJ_7	2009 12 20.23201	02 54 42.69	+22 53 24.6	19.4	V	G96
2003 TC_8	2009 12 19.34381	07 40 01.47	+25 58 38.8	20.8	V	691
2003 TC_8	2009 12 19.36155	07 40 00.59	+25 58 39.7	20.8	V	691
2003 TC_8	2009 12 19.37929	07 39 59.73	+25 58 40.0	20.7	V	691
2003 TC_8	2009 12 27.28153	07 33 17.73	+26 01 04.6			691
2003 TC_8	2009 12 27.29926	07 33 16.76	+26 01 04.9			691
2003 TC_8	2009 12 27.31698	07 33 15.77	+26 01 05.1			691
2003 TS_8	2009 12 19.17977	06 18 40.97	+24 22 41.8	18.7	V	691
2003 TS_8	2009 12 19.19751	06 18 39.77	+24 22 38.4	20.2	V	691
2003 TS_8	2009 12 19.21525	06 18 38.69	+24 22 36.1	19.3	V	691
2003 TS_8	2009 12 26.14239	06 11 53.48	+24 05 14.6	20.1	V	691
2003 TS_8	2009 12 26.16356	06 11 52.28	+24 05 11.0	19.7	V	691
2003 TS_8	2009 12 26.18128	06 11 51.17	+24 05 08.1	19.2	V	691
2003 TP_{14}	2009 12 25.28765	07 20 58.66	+22 33 43.3			691
2003 TP_{14}	2009 12 25.30535	07 20 57.70	+22 33 47.4			691
2003 TP_{14}	2009 12 25.32305	07 20 56.75	+22 33 51.8			691
2003 TR_{15}	2009 12 26.19262	06 32 51.76	+25 56 12.8	19.9	V	691
2003 TR_{15}	2009 12 26.21379	06 32 50.55	+25 56 17.2	20.2	V	691
2003 TR_{15}	2009 12 26.23150	06 32 49.49	+25 56 22.0	20.4	V	691
2003 TB_{18}	2009 12 20.21530	02 46 48.86	+24 56 55.2	19.7	V	G96
2003 TB_{18}	2009 12 20.21981	02 46 48.75	+24 56 54.1	19.7	V	G96
2003 TB_{18}	2009 12 20.22442	02 46 48.68	+24 56 52.6	19.9	V	G96
2003 TB_{18}	2009 12 20.22912	02 46 48.57	+24 56 51.5	19.7	V	G96
2003 TQ_{19}	2009 12 19.08168	03 33 28.18	+18 43 55.7	20.9	V	691
2003 TQ_{19}	2009 12 19.09756	03 33 27.68	+18 43 54.5	20.9	V	691
2003 TQ_{19}	2009 12 19.11344	03 33 27.20	+18 43 53.0	21.6	V	691
2003 TH_{20}	2009 12 20.26654	06 32 39.22	+34 07 39.5	20.4	V	G96
2003 TH_{20}	2009 12 20.27230	06 32 38.83	+34 07 39.1	20.5	V	G96
2003 TH_{20}	2009 12 20.27813	06 32 38.50	+34 07 39.1	20.2	V	G96
2003 TH_{20}	2009 12 20.28389	06 32 38.07	+34 07 39.4	19.9	V	G96
2003 TA_{29}	2009 12 26.26294	07 11 09.05	+24 22 21.3	20.6	V	691
2003 TA_{29}	2009 12 26.28066	07 11 08.03	+24 22 23.0	21.1	V	691
2003 TA_{29}	2009 12 26.30183	07 11 06.91	+24 22 24.8	20.5	V	691
2003 TN_{39}	2009 12 19.19454	03 31 00.58	+17 15 47.2	20.9	V	G96
2003 TN_{39}	2009 12 19.20201	03 31 00.37	+17 15 45.5	21.2	V	G96
2003 TN_{39}	2009 12 19.20956	03 31 00.15	+17 15 44.0	20.6	V	G96
2003 TN_{39}	2009 12 19.21706	03 30 59.90	+17 15 42.4	20.6	V	G96
2003 TM_{45}	2009 12 19.16267	02 40 01.34	+12 31 15.3	20.0	V	G96
2003 TM_{45}	2009 12 19.16924	02 40 01.30	+12 31 14.0	19.9	V	G96
2003 TM_{45}	2009 12 19.17559	02 40 01.23	+12 31 12.9	20.1	V	G96
2003 TM_{45}	2009 12 19.18193	02 40 01.16	+12 31 11.8	20.0	V	G96
2003 TL_{48}	2009 12 18.47022	08 46 46.96	+20 52 39.8	21.7	V	691
2003 TL_{48}	2009 12 18.48795	08 46 46.53	+20 52 40.6	21.8	V	691
2003 TL_{48}	2009 12 18.50568	08 46 46.05	+20 52 41.7	21.8	V	691
2003 TL_{48}	2009 12 26.45043	08 42 40.78	+21 03 03.0	21.8	V	691
2003 TL_{48}	2009 12 26.46814	08 42 40.18	+21 03 04.2	21.5	V	691
2003 TL_{48}	2009 12 26.48587	08 42 39.48	+21 03 06.4	21.2	V	691
2003 UT_4	2000 11 27.335110	08 45 22.139	+49 11 18.41	20.51	V	645
2003 UT_4	2000 11 27.338582	08 45 22.185	+49 11 21.36	21.43		645
2003 UT_4	2009 05 15.25818	12 55 56.24	−03 23 14.1	21.1	V	G96
2003 UT_4	2009 05 15.26773	12 55 55.77	−03 23 15.8	21.4	V	G96
2003 UT_4	2009 05 15.27733	12 55 55.38	−03 23 17.7	21.9	V	G96
2003 UT_4	2009 05 15.28694	12 55 54.87	−03 23 18.6	21.6	V	G96
2003 UH_5	2009 12 19.23340	03 28 05.05	+24 31 08.1	19.1	V	G96
2003 UH_5	2009 12 19.24022	03 28 04.87	+24 31 05.3	19.0	V	G96
2003 UH_5	2009 12 19.24698	03 28 04.69	+24 31 02.7	19.1	V	G96
2003 UH_5	2009 12 19.25369	03 28 04.51	+24 30 59.8	19.1	V	G96
2003 UX_8	2009 12 20.29514	08 04 42.99	+45 36 33.4	18.8	V	703
2003 UX_8	2009 12 20.30332	08 04 42.45	+45 36 33.1	18.6	V	703
2003 UX_8	2009 12 20.31156	08 04 41.98	+45 36 33.5	19.0	V	703
2003 UX_8	2009 12 20.31980	08 04 41.41	+45 36 33.5	18.7	V	703
2003 UE_{13}	2009 12 20.33332	08 25 44.68	+38 11 08.4	19.5	V	703
2003 UE_{13}	2009 12 20.34211	08 25 44.47	+38 11 12.9	19.1	V	703
2003 UE_{13}	2009 12 20.35089	08 25 44.18	+38 11 19.0	19.5	V	703
2003 UE_{13}	2009 12 20.36053	08 25 43.68	+38 11 23.3	19.8	V	703
2003 UW_{16}	2008 08 26.91391	23 22 03.34	+12 25 32.5	18.7	V	J75
2003 UW_{16}	2008 08 26.92831	23 22 02.69	+12 25 32.0	19.2	V	J75
2003 UW_{16}	2008 08 26.94303	23 22 02.04	+12 25 31.7	19.4	V	J75
2003 UW_{16}	2008 09 09.23012	23 12 05.18	+12 02 49.2	19.4	V	703
2003 UW_{16}	2008 09 09.23457	23 12 05.04	+12 02 48.4	19.2	V	703
2003 UW_{16}	2008 09 09.23887	23 12 04.82	+12 02 46.8	19.2	V	703
2003 UW_{16}	2008 09 09.24316	23 12 04.64	+12 02 46.4	19.2	V	703
2003 UW_{16}	2008 10 06.20815	22 53 47.61	+09 47 14.8	19.6	V	703
2003 UW_{16}	2008 10 06.21547	22 53 47.43	+09 47 11.9	19.6	V	703
2003 UW_{16}	2008 10 06.22268	22 53 47.18	+09 47 08.9	19.3	V	703
2003 UW_{16}	2008 10 06.23091	22 53 46.89	+09 47 06.0	19.1	V	703
2003 UX_{16}	2009 12 20.43005	08 28 32.95	+23 54 02.3			691
2003 UX_{16}	2009 12 20.44781	08 28 32.27	+23 54 03.1			691
2003 UX_{16}	2009 12 20.46556	08 28 31.57	+23 54 03.5			691
2003 UA_{23}	2009 12 20.35454	09 25 13.94	+22 33 23.4	21.2	V	G96
2003 UA_{23}	2009 12 20.36103	09 25 13.83	+22 33 24.8	22.1	V	G96
2003 UA_{23}	2009 12 20.36742	09 25 13.76	+22 33 25.8	21.2	V	G96
2003 UA_{23}	2009 12 20.37373	09 25 13.58	+22 33 27.5	22.4	V	G96
2003 UH_{25}	2008 08 03.57693	20 34 34.14	−38 24 09.6	19.6	V	E12
2003 UH_{25}	2008 08 03.58720	20 34 33.34	−38 24 06.3	19.8	V	E12
2003 UH_{25}	2008 08 03.59742	20 34 32.59	−38 24 03.4	19.5	V	E12
2003 UH_{25}	2008 08 03.60741	20 34 31.76	−38 23 59.7	19.3	V	E12
2003 UH_{25}	2008 08 26.47633	20 11 09.31	−35 18 21.5	20.1	V	E12
2003 UH_{25}	2008 08 26.48836	20 11 08.73	−35 18 13.6	19.3	V	E12
2003 UH_{25}	2008 08 26.50043	20 11 08.26	−35 18 06.7	19.4	V	E12
2003 UH_{25}	2008 08 26.51211	20 11 07.69	−35 17 58.9	19.6	V	E12
2003 UM_{28}	2009 12 20.20064	06 52 09.21	+22 42 00.6			691
2003 UM_{28}	2009 12 20.21839	06 52 08.24	+22 42 01.9			691
2003 UM_{28}	2009 12 20.23615	06 52 07.29	+22 42 03.3			691
2003 UQ_{30}	2009 12 27.28153	07 39 20.06	+26 21 46.5			691
2003 UQ_{30}	2009 12 27.29926	07 39 19.10	+26 21 48.1			691
2003 UQ_{30}	2009 12 27.31698	07 39 18.10	+26 21 49.8			691
2003 UJ_{37}	2009 12 19.07100	03 31 22.06	+15 14 33.9	19.1	V	691
2003 UJ_{37}	2009 12 19.08688	03 31 21.64	+15 14 26.8	19.4	V	691
2003 UJ_{37}	2009 12 19.10275	03 31 21.22	+15 14 19.7	19.5	V	691
2003 UT_{40}	2009 12 27.27906	07 26 33.97	+26 17 13.7			691
2003 UT_{40}	2009 12 27.29678	07 26 33.00	+26 17 15.8			691
2003 UT_{40}	2009 12 27.31451	07 26 32.00	+26 17 18.2			691
2003 UX_{47}	2009 12 19.13010	02 03 48.42	+11 58 01.4	19.7	V	G96
2003 UX_{47}	2009 12 19.13655	02 03 48.45	+11 58 00.1	19.7	V	G96
2003 UX_{47}	2009 12 19.14309	02 03 48.49	+11 57 58.4	19.7	V	G96
2003 UX_{47}	2009 12 19.14959	02 03 48.52	+11 57 56.8	19.8	V	G96
2003 UF_{49}	2008 08 19.67611	22 20 12.04	−15 30 55.9	18.9	V	E12
2003 UF_{49}	2008 08 19.68704	22 20 11.58	−15 30 59.2	19.1	V	E12
2003 UF_{49}	2008 08 19.69806	22 20 11.11	−15 31 02.4	19.1	V	E12
2003 UF_{49}	2008 08 19.70904	22 20 10.57	−15 31 05.3	18.4	V	E12
2003 UF_{49}	2008 09 06.25397	22 06 40.71	−16 50 21.2	19.2	V	703
2003 UF_{49}	2008 09 06.26043	22 06 40.46	−16 50 21.6	19.0	V	703
2003 UF_{49}	2008 09 06.26696	22 06 40.10	−16 50 24.6	19.4	V	703
2003 UF_{49}	2008 09 06.27343	22 06 39.81	−16 50 26.3	19.7	V	703
2003 UZ_{51}	2009 12 20.38381	05 16 47.42	+25 50 06.5	20.1	V	G96
2003 UZ_{51}	2009 12 20.39015	05 16 47.06	+25 50 05.0	20.0	V	G96
2003 UZ_{51}	2009 12 20.39642	05 16 46.70	+25 50 03.6	19.8	V	G96
2003 UZ_{51}	2009 12 20.40280	05 16 46.38	+25 50 02.5	19.5	V	G96
2003 UT_{54}	2009 12 25.41358	08 12 37.61	+18 23 08.0			691
2003 UT_{54}	2009 12 25.43128	08 12 36.76	+18 23 08.1			691
2003 UT_{54}	2009 12 25.44896	08 12 35.93	+18 23 06.9			691
2003 UH_{55}	2007 09 11.22043	22 00 37.15	+02 04 50.7	18.9	V	703
2003 UH_{55}	2007 09 11.22693	22 00 36.72	+02 04 51.2	19.3	V	703
2003 UH_{55}	2007 09 11.23346	22 00 36.39	+02 04 49.8	19.6	V	703
2003 UH_{55}	2007 09 11.23997	22 00 36.00	+02 04 48.2	19.3	V	703
2003 UH_{55}	2007 10 25.16255	21 52 02.13	+00 09 02.5	20.4	V	G96
2003 UH_{55}	2007 10 25.17249	21 52 02.46	+00 09 01.9	20.1	V	G96
2003 UH_{55}	2007 10 25.18247	21 52 02.74	+00 09 01.5	20.1	V	G96
2003 UH_{55}	2007 10 25.19242	21 52 03.10	+00 09 01.1	19.8	V	G96
2003 UJ_{55}	2009 12 19.17977	06 21 54.60	+24 31 30.0	19.4	V	691
2003 UJ_{55}	2009 12 19.19751	06 21 53.47	+24 31 26.4	19.3	V	691
2003 UJ_{55}	2009 12 19.21525	06 21 52.38	+24 31 22.5	20.0	V	691
2003 UJ_{55}	2009 12 26.14239	06 14 50.25	+24 05 57.2	19.6	V	691
2003 UJ_{55}	2009 12 26.16356	06 14 48.94	+24 05 52.3	19.5	V	691
2003 UJ_{55}	2009 12 26.18128	06 14 47.85	+24 05 48.8	19.5	V	691
2003 UP_{55}	2008 08 02.65792	22 22 29.35	−30 50 28.2	19.4	V	E12
2003 UP_{55}	2008 08 02.66822	22 22 28.88	−30 50 31.0	19.3	V	E12
2003 UP_{55}	2008 08 02.67836	22 22 28.41	−30 50 33.7	19.4	V	E12
2003 UP_{55}	2008 08 02.68816	22 22 27.98	−30 50 35.9	19.1	V	E12
2003 UP_{55}	2008 09 24.51747	21 40 43.35	−29 40 58.6	19.6	V	E12
2003 UP_{55}	2008 09 24.52810	21 40 43.03	−29 40 53.2	19.7	V	E12
2003 UP_{55}	2008 09 24.53874	21 40 42.85	−29 40 49.6	19.7	V	E12
2003 UP_{55}	2008 09 24.54937	21 40 42.60	−29 40 45.2	19.2	V	E12
2003 UZ_{55}	2009 12 19.47224	10 43 18.98	+07 39 14.4	21.2	V	G96
2003 UZ_{55}	2009 12 19.47867	10 43 19.02	+07 39 13.4	21.2	V	G96
2003 UZ_{55}	2009 12 19.48513	10 43 19.12	+07 39 12.8	20.8	V	G96
2003 UZ_{55}	2009 12 19.49154	10 43 19.27	+07 39 11.8	21.2	V	G96
2003 UG_{60}	2009 12 19.22978	06 56 24.48	+28 55 02.9	18.4	V	691
2003 UG_{60}	2009 12 19.24752	06 56 23.54	+28 54 59.3	18.8	V	691
2003 UG_{60}	2009 12 19.26526	06 56 22.52	+28 54 56.1	18.9	V	691
2003 UR_{63}	2009 12 25.41110	08 05 37.45	+17 55 27.5			691
2003 UR_{63}	2009 12 25.42880	08 05 36.67	+17 55 31.4			691
2003 UR_{63}	2009 12 25.44649	08 05 35.93	+17 55 35.1			691
2003 UM_{64}	2008 08 04.61754	21 09 40.53	−31 01 22.0	19.1	V	E12
2003 UM_{64}	2008 08 04.62769	21 09 40.03	−31 01 25.2	18.9	V	E12
2003 UM_{64}	2008 08 04.63781	21 09 39.42	−31 01 28.3	19.2	V	E12
2003 UM_{64}	2008 08 26.55344	20 51 23.00	−32 27 45.7	19.8	V	E12
2003 UM_{64}	2008 08 26.56503	20 51 22.46	−32 27 46.1	19.8	V	E12
2003 UM_{64}	2008 08 26.57654	20 51 21.96	−32 27 47.5	19.9	V	E12
2003 UM_{64}	2008 08 26.58811	20 51 21.45	−32 27 48.8	19.5	V	E12
2003 UV_{69}	2009 12 25.40616	07 52 13.34	+18 28 30.2			691
2003 UV_{69}	2009 12 25.42386	07 52 12.49	+18 28 33.0			691
2003 UV_{69}	2009 12 25.44154	07 52 11.72	+18 28 34.8			691
2003 UK_{71}	2009 12 19.17219	06 18 04.66	+26 18 09.7	20.4	V	691
2003 UK_{71}	2009 12 19.18993	06 18 03.63	+26 18 10.8	20.2	V	691
2003 UK_{71}	2009 12 19.20766	06 18 02.61	+26 18 12.4	20.1	V	691
2003 UV_{74}	2009 12 19.07649	03 27 50.68	+22 24 06.2	21.1	V	691
2003 UV_{74}	2009 12 19.09236	03 27 50.18	+22 24 01.6	21.1	V	691
2003 UV_{74}	2009 12 19.10824	03 27 49.66	+22 23 58.3	21.1	V	691
2003 UB_{76}	2009 12 19.43338	10 25 33.70	+10 30 09.5	21.5	V	G96

2003 UB_{76}	2009 12 19.44006	10 25 33.78	+10 30 08.1	20.9	V		G96	2003 UC_{135}	2009 12 20.95114	05 20 49.41	+25 24 23.9			K	J95
2003 UB_{76}	2009 12 19.44678	10 25 33.85	+10 30 07.4	21.0	V		G96	2003 UC_{135}	2009 12 20.96606	05 20 48.61	+25 24 22.7	20.1	R	K	J95
2003 UB_{76}	2009 12 19.45350	10 25 33.92	+10 30 06.9	20.9	V		G96	2003 UC_{135}	2009 12 21.02986	05 20 45.03	+25 24 18.8	19.9	R	K	J95
2003 UO_{77}	2009 12 20.31881	07 37 45.68	+14 37 34.0				691	2003 UL_{138}	2009 12 19.30424	05 03 11.62	+22 58 42.0	18.8	V		G96
2003 UO_{77}	2009 12 20.33650	07 37 44.86	+14 37 32.3				691	2003 UL_{138}	2009 12 19.31062	05 03 11.23	+22 58 41.9	19.1	V		G96
2003 UO_{77}	2009 12 20.35416	07 37 44.04	+14 37 30.4				691	2003 UL_{138}	2009 12 19.31705	05 03 10.90	+22 58 42.0	19.1	V		G96
2003 UB_{78}	2009 12 26.25537	07 13 51.95	+26 22 58.8	19.1	V		691	2003 UL_{138}	2009 12 19.32352	05 03 10.54	+22 58 42.6	18.9	V		G96
2003 UB_{78}	2009 12 26.27309	07 13 50.89	+26 22 58.6	19.9	V		691	2003 UU_{138}	2009 12 20.21530	02 44 37.24	+25 27 32.1	19.7	V		G96
2003 UB_{78}	2009 12 26.29426	07 13 49.71	+26 22 57.8	18.6	V		691	2003 UU_{138}	2009 12 20.21981	02 44 37.17	+25 27 31.4	19.7	V		G96
2003 UN_{78}	2009 12 20.21867	02 58 19.88	+24 19 37.5	20.4	V		G96	2003 UU_{138}	2009 12 20.22442	02 44 36.99	+25 27 31.2	19.9	V		G96
2003 UN_{78}	2009 12 20.22325	02 58 19.81	+24 19 36.1	20.8	V		G96	2003 UU_{138}	2009 12 20.22912	02 44 36.92	+25 27 30.3	19.9	V		G96
2003 UN_{78}	2009 12 20.22792	02 58 19.70	+24 19 34.3	20.4	V		G96	2003 UP_{141}	2009 12 25.34798	07 18 22.72	+21 28 49.2				691
2003 UN_{78}	2009 12 20.23259	02 58 19.59	+24 19 32.6	20.6	V		G96	2003 UP_{141}	2009 12 25.36568	07 18 21.78	+21 28 52.6				691
2003 UQ_{85}	2009 12 25.17813	06 08 01.98	+21 40 37.9				691	2003 UP_{141}	2009 12 25.38339	07 18 20.83	+21 28 56.0				691
2003 UQ_{85}	2009 12 25.19583	06 08 00.98	+21 40 38.7				691	2003 UL_{143}	2009 12 27.43974	11 51 58.88	−08 39 55.6				291
2003 UQ_{85}	2009 12 25.21102	06 08 00.19	+21 40 39.4				691	2003 UL_{143}	2009 12 27.44530	11 51 59.02	−08 39 57.1				291
2003 UA_{86}	2009 03 02.49994	14 36 45.57	−11 43 11.9	21.3	V		G96	2003 UL_{143}	2009 12 27.45195	11 51 59.20	−08 40 00.0				291
2003 UA_{86}	2009 03 02.50862	14 36 45.46	−11 43 14.9	21.0	V		G96	2003 UW_{150}	2009 12 19.18225	06 26 24.13	+24 02 19.4	20.0	V		691
2003 UA_{86}	2009 03 02.51710	14 36 45.39	−11 43 17.5	21.3	V		G96	2003 UW_{150}	2009 12 19.19999	06 26 23.11	+24 02 21.3	20.1	V		691
2003 UA_{86}	2009 03 02.52588	14 36 45.28	−11 43 21.9	19.8	V		G96	2003 UW_{150}	2009 12 19.21772	06 26 22.09	+24 02 23.5	20.1	V		691
2003 UA_{86}	2009 04 01.44862	14 18 33.60	−13 57 30.6				291	2003 UB_{151}	2008 10 08.35263	01 13 02.60	−01 55 54.4	19.7	V		703
2003 UA_{86}	2009 04 01.47213	14 18 32.08	−13 57 36.0				291	2003 UB_{151}	2008 10 08.36235	01 13 02.02	−01 55 56.0	19.7	V		703
2003 UA_{86}	2009 04 01.49989	14 18 30.28	−13 57 41.9				291	2003 UB_{151}	2008 10 08.37201	01 13 01.52	−01 55 56.6	19.3	V		703
2003 UA_{86}	2009 04 19.34762	13 56 27.88	−14 52 20.2	19.8	V		G96	2003 UB_{151}	2008 10 08.38184	01 13 01.02	−01 55 56.0	18.7	V		703
2003 UA_{86}	2009 04 19.35446	13 56 27.31	−14 52 21.0	19.8	V		G96	2003 UB_{151}	2008 12 31.10076	00 54 43.09	+03 53 32.8	20.9	V		G96
2003 UA_{86}	2009 04 19.36135	13 56 26.73	−14 52 22.2	19.8	V		G96	2003 UB_{151}	2008 12 31.10910	00 54 43.41	+03 53 37.5	20.4	V		G96
2003 UA_{86}	2009 04 19.36794	13 56 26.19	−14 52 23.0	19.8	V		G96	2003 UB_{151}	2008 12 31.11747	00 54 43.77	+03 53 41.7	20.5	V		G96
2003 UL_{92}	2009 12 20.32127	07 43 25.16	+13 20 30.6				691	2003 UB_{151}	2008 12 31.12573	00 54 44.06	+03 53 45.9	20.6	V		G96
2003 UL_{92}	2009 12 20.33896	07 43 24.39	+13 20 29.2				691	2003 UD_{155}	2009 12 20.42494	08 37 11.71	+26 06 31.0				691
2003 UL_{92}	2009 12 20.35662	07 43 23.60	+13 20 27.7				691	2003 UD_{155}	2009 12 20.44270	08 37 11.26	+26 06 36.9				691
2003 UC_{97}	2009 02 27.46081	12 46 17.23	−06 17 23.5	22.0	V		691	2003 UD_{155}	2009 12 20.46045	08 37 10.78	+26 06 42.7				691
2003 UC_{97}	2009 02 27.47842	12 46 16.71	−06 17 20.2	21.1	V		691	2003 UC_{162}	2009 12 20.24296	06 38 00.67	+36 26 33.7	20.5	V		G96
2003 UC_{97}	2009 02 27.49603	12 46 15.95	−06 17 16.1	21.4	V		691	2003 UC_{162}	2009 12 20.24757	06 38 00.38	+36 26 34.3	20.4	V		G96
2003 UC_{97}	2009 03 22.28280	12 28 44.58	−04 26 58.2	21.0	V		G96	2003 UC_{162}	2009 12 20.25227	06 38 00.06	+36 26 35.2	20.5	V		G96
2003 UC_{97}	2009 03 22.28794	12 28 44.25	−04 26 56.2	21.4	V		G96	2003 UC_{162}	2009 12 20.25678	06 37 59.80	+36 26 35.9	20.4	V		G96
2003 UC_{97}	2009 03 22.29310	12 28 43.96	−04 26 54.4	20.9	V		G96	2003 UR_{162}	2009 12 26.38815	07 50 22.91	+20 34 03.5	19.0	V		691
2003 UC_{97}	2009 03 22.29824	12 28 43.68	−04 26 52.7	21.0	V		G96	2003 UR_{162}	2009 12 26.40586	07 50 22.20	+20 34 07.9	19.0	V		691
2003 UC_{97}	2009 04 21.15970	12 03 47.59	−01 37 39.2	21.6	V		G96	2003 UR_{162}	2009 12 26.42358	07 50 21.50	+20 34 12.3	19.8	V		691
2003 UC_{97}	2009 04 21.16787	12 03 47.30	−01 37 36.5	21.6	V		G96	2003 UR_{162}	2009 12 27.71785	07 49 32.10	+20 39 20.8	18.1	R		D29
2003 UC_{97}	2009 04 21.17602	12 03 46.87	−01 37 34.3	22.6	V		G96	2003 UR_{162}	2009 12 27.73183	07 49 31.50	+20 39 22.6	18.2	R		D29
2003 UC_{97}	2009 04 21.18417	12 03 46.58	−01 37 32.0	21.7	V		G96	2003 UR_{162}	2009 12 27.74876	07 49 30.81	+20 39 27.4	18.4	R		D29
2003 UE_{99}	2009 12 20.35340	09 18 05.14	+21 54 59.2	21.4	V		G96	2003 UR_{162}	2009 12 27.76579	07 49 29.96	+20 39 31.0	18.0	R		D29
2003 UE_{99}	2009 12 20.35986	09 18 05.04	+21 55 00.6	21.2	V		G96	2003 UV_{166}	2009 10 15.46131	05 48 40.57	+18 03 34.4	20.8	V		G96
2003 UE_{99}	2009 12 20.36626	09 18 04.89	+21 55 02.6	21.4	V		G96	2003 UV_{166}	2009 10 15.46625	05 48 40.64	+18 03 33.4	21.4	V		G96
2003 UE_{99}	2009 12 20.37257	09 18 04.78	+21 55 04.5	21.6	V		G96	2003 UV_{166}	2009 10 15.47124	05 48 40.71	+18 03 32.4	20.7	V		G96
2003 UO_{99}	2009 12 25.28765	07 19 03.96	+23 09 36.0				691	2003 UV_{166}	2009 10 15.47647	05 48 40.78	+18 03 31.1	20.6	V		G96
2003 UO_{99}	2009 12 25.30535	07 19 03.06	+23 09 41.8				691	2003 UV_{166}	2009 12 17.28150	05 19 50.08	+13 55 17.6	19.1	V		G96
2003 UO_{99}	2009 12 25.32305	07 19 02.15	+23 09 48.2				691	2003 UV_{166}	2009 12 17.28885	05 19 49.72	+13 55 16.4	19.1	V		G96
2003 UJ_{100}	2009 12 26.26294	07 11 28.82	+24 20 40.3	20.4	V		691	2003 UV_{166}	2009 12 17.29620	05 19 49.29	+13 55 15.0	18.9	V		G96
2003 UJ_{100}	2009 12 26.28066	07 11 27.82	+24 20 44.3	20.8	V		691	2003 UV_{166}	2009 12 17.30343	05 19 48.93	+13 55 14.0	19.3	V		G96
2003 UJ_{100}	2009 12 26.30183	07 11 26.71	+24 20 49.0	20.2	V		691	2003 UX_{173}	2006 04 09.54029	13 11 47.68	−16 44 10.2	20.2	V		E12
2003 UX_{104}	2009 12 25.29531	07 10 35.02	+21 33 40.2				691	2003 UX_{173}	2006 04 09.55579	13 11 46.64	−16 44 08.0	19.3	V		E12
2003 UX_{104}	2009 12 25.31301	07 10 34.08	+21 33 41.5				691	2003 UX_{173}	2006 04 09.57146	13 11 45.45	−16 44 06.0	20.2	V		E12
2003 UX_{104}	2009 12 25.33070	07 10 33.12	+21 33 42.3				691	2003 UX_{173}	2006 04 09.58683	13 11 44.41	−16 44 03.2	19.2	V		E12
2003 UW_{105}	2009 12 17.91998	04 20 20.10	+16 39 34.7	18.2			A77	2003 UX_{173}	2008 03 03.10460	04 00 07.59	+33 15 40.3	20.6	V		G96
2003 UW_{105}	2009 12 17.94034	04 20 19.24	+16 39 25.4	18.0			A77	2003 UX_{173}	2008 03 03.10964	04 00 08.13	+33 15 40.1	20.8	V		G96
2003 UW_{105}	2009 12 17.96070	04 20 18.36	+16 39 15.9	18.4			A77	2003 UX_{173}	2008 03 03.11464	04 00 08.53	+33 15 40.1	20.5	V		G96
2003 UK_{106}	2009 12 20.24238	06 34 01.41	+35 39 39.2	19.9	V		G96	2003 UX_{173}	2008 03 03.11968	04 00 09.00	+33 15 39.7	20.8	V		G96
2003 UK_{106}	2009 12 20.24698	06 34 01.12	+35 39 40.3	19.8	V		G96	2003 UX_{173}	2009 02 01.37707	11 06 25.09	+12 54 37.8	20.7	V		G96
2003 UK_{106}	2009 12 20.25167	06 34 00.84	+35 39 41.2	19.7	V		G96	2003 UX_{173}	2009 02 01.38454	11 06 24.73	+12 54 39.5	20.6	V		G96
2003 UT_{106}	2009 02 01.30287	09 13 00.15	−02 59 20.7	20.1	V		703	2003 UX_{173}	2009 02 01.39218	11 06 24.33	+12 54 41.0	20.4	V		G96
2003 UT_{106}	2009 02 01.30890	09 12 59.65	−02 59 17.4	19.9	V		703	2003 UX_{173}	2009 02 27.29654	10 41 49.66	+14 25 21.4	19.9	V		703
2003 UT_{106}	2009 02 01.31494	09 12 59.36	−02 59 17.2	20.3	V		703	2003 UX_{173}	2009 02 27.30675	10 41 49.05	+14 25 21.6	19.7	V		703
2003 UT_{106}	2009 02 01.32104	09 12 58.86	−02 59 17.4	20.1	V		703	2003 UX_{173}	2009 02 27.31696	10 41 48.30	+14 25 24.6	20.0	V		703
2003 UT_{106}	2009 02 19.22452	08 56 48.26	−02 07 55.8	20.1	V		703	2003 UX_{173}	2009 02 27.32704	10 41 47.61	+14 25 26.0	20.6	V		703
2003 UT_{106}	2009 02 19.23061	08 56 47.90	−02 07 52.8	20.1	V		703	2003 UK_{175}	2008 09 06.31434	00 17 21.66	−08 43 41.5	20.1	V		703
2003 UT_{106}	2009 02 19.23660	08 56 47.58	−02 07 52.4	20.1	V		703	2003 UK_{175}	2008 09 06.32076	00 17 21.22	−08 43 40.9	20.1	V		703
2003 UT_{106}	2009 02 19.24272	08 56 47.25	−02 07 50.2	20.0	V		703	2003 UK_{175}	2008 09 06.32724	00 17 20.94	−08 43 41.4	19.5	V		703
2003 UC_{114}	2009 12 25.46269	08 27 08.04	+18 59 25.8				691	2003 UK_{175}	2008 09 06.33368	00 17 20.61	−08 43 42.0	19.6	V		703
2003 UC_{114}	2009 12 25.48039	08 27 07.38	+18 59 29.7				691	2003 UK_{175}	2008 09 20.35046	00 04 45.04	−08 44 36.9	19.6	V		703
2003 UC_{114}	2009 12 25.49808	08 27 06.75	+18 59 33.9				691	2003 UK_{175}	2008 09 20.35701	00 04 44.76	−08 44 35.6	18.8	V		703
2003 UV_{115}	2007 04 21.22512	15 42 42.02	−18 56 04.5	20.2	R	15	807	2003 UK_{175}	2008 09 20.36356	00 04 44.36	−08 44 36.0	19.4	V		703
2003 UV_{115}	2007 04 21.31812	15 42 38.68	−18 55 42.2			15	807	2003 UK_{175}	2008 09 20.37013	00 04 44.00	−08 44 35.1	18.9	V		703
2003 UV_{115}	2007 05 26.30124	15 17 28.89	−16 12 30.0	20.7	V		G96	2003 UK_{175}	2008 10 07.26491	23 49 26.79	−08 19 47.2	20.1	V		G96
2003 UV_{115}	2007 05 26.30736	15 17 28.64	−16 12 28.4	20.5	V		G96	2003 UK_{175}	2008 10 07.27405	23 49 26.32	−08 19 45.2	19.9	V		G96
2003 UV_{115}	2007 05 26.31339	15 17 28.39	−16 12 26.3	20.2	V		G96	2003 UK_{175}	2008 10 07.28330	23 49 25.86	−08 19 44.0	19.9	V		G96
2003 UV_{115}	2007 05 26.31951	15 17 28.06	−16 12 25.8	21.1	V		G96	2003 UK_{175}	2008 10 07.29238	23 49 25.46	−08 19 42.4	20.0	V		G96
2003 UV_{120}	2009 12 20.38035	05 23 09.85	+24 05 34.5	19.2	V		G96	2003 UK_{175}	2008 12 03.10275	23 44 15.28	−02 29 17.7	20.6	V		G96
2003 UV_{120}	2009 12 20.38669	05 23 09.49	+24 05 34.4	19.4	V		G96	2003 UK_{175}	2008 12 03.10928	23 44 15.50	−02 29 14.1	20.7	V		G96
2003 UV_{120}	2009 12 20.39303	05 23 09.16	+24 05 34.4	19.4	V		G96	2003 UK_{175}	2008 12 03.11588	23 44 15.72	−02 29 10.6	20.7	V		G96
2003 UV_{120}	2009 12 20.39931	05 23 08.80	+24 05 34.1	19.2	V		G96	2003 UK_{175}	2008 12 03.12258	23 44 15.97	−02 29 07.2	20.7	V		G96
2003 UG_{124}	2009 12 20.16320	03 10 01.75	+16 05 44.6	20.7	R		H11	2003 UL_{179}	2009 12 25.29036	06 58 18.11	+20 20 33.7				691
2003 UG_{124}	2009 12 20.16699	03 10 01.63	+16 05 45.5	20.3	R		H11	2003 UL_{179}	2009 12 25.30806	06 58 17.16	+20 20 35.6				691
2003 UG_{124}	2009 12 20.17101	03 10 01.54	+16 05 44.7	20.4	R		H11	2003 UL_{179}	2009 12 25.32576	06 58 16.16	+20 20 39.0				691
2003 UM_{125}	2009 12 20.09117	05 39 45.10	+29 42 11.8				691	2003 UT_{184}	2009 12 20.32698	07 22 32.66	+42 17 59.2	19.5	V		703
2003 UM_{125}	2009 12 20.10892	05 39 44.02	+29 42 16.1				691	2003 UT_{184}	2009 12 20.33574	07 22 32.37	+42 18 02.4	20.5	V		703
2003 UM_{125}	2009 12 20.12668	05 39 42.89	+29 42 20.5				691	2003 UT_{184}	2009 12 20.34453	07 22 31.72	+42 18 08.1	19.2	V		703
2003 UB_{134}	2009 12 17.35091	07 37 51.27	+18 13 30.9	20.4	V		G96	2003 UT_{184}	2009 12 20.35413	07 22 31.33	+42 18 10.6	20.1	V		703
2003 UB_{134}	2009 12 17.35803	07 37 51.02	+18 13 30.8	20.8	V		G96	2003 UP_{187}	2009 12 25.52455	12 10 43.51	+00 46 24.2				691
2003 UB_{134}	2009 12 17.36814	07 37 50.48	+18 13 29.9	20.9	V		G96	2003 UP_{187}	2009 12 25.53780	12 10 44.03	+00 46 20.0				691
2003 UB_{134}	2009 12 17.37535	07 37 50.19	+18 13 29.8	21.1	V		G96	2003 UP_{187}	2009 12 25.55107	12 10 44.51	+00 46 15.8				691
2003 UB_{134}	2009 12 17.38244	07 37 49.83	+18 13 29.7	21.0	V		G96	2003 UQ_{187}	2009 12 17.13466	06 18 59.91	+22 15 43.7	19.9	V		691
2003 UB_{134}	2009 12 18.34209	07 37 05.11	+18 12 37.8	20.9	V		691	2003 UQ_{187}	2009 12 17.15238	06 18 58.96	+22 15 41.5	19.9	V		691
2003 UB_{134}	2009 12 18.34965	07 37 04.77	+18 12 37.4	20.8	V		691	2003 UQ_{187}	2009 12 17.17009	06 18 57.97	+22 15 39.8	19.7	V		691
2003 UB_{134}	2009 12 18.35976	07 37 04.26	+18 12 37.0	20.9	V		691	2003 UQ_{187}	2009 12 25.16800	06 11 39.02	+22 00 12.7				691
2003 UB_{134}	2009 12 18.36733	07 37 03.92	+18 12 36.5	20.7	V		691	2003 UQ_{187}	2009 12 25.18569	06 11 38.05	+22 00 10.7				691
2003 UB_{134}	2009 12 18.37746	07 37 03.38	+18 12 35.8	20.7	V		691	2003 UQ_{187}	2009 12 25.20089	06 11 37.19	+22 00 09.9				691
2003 UB_{134}	2009 12 18.38503	07 37 03.05	+18 12 35.6	20.5	V		691	2003 UU_{189}	2009 12 20.31681	07 44 08.16	+32 31 25.8	19.5	V		G96
2003 UK_{134}	2009 12 20.28887	07 09 20.95	+31 14 35.5	20.0	V		G96	2003 UU_{189}	2009 12 20.32316	07 44 07.87	+32 31 28.1	19.3	V		G96
2003 UK_{134}	2009 12 20.29520	07 09 20.62	+31 14 36.0	19.9	V		G96	2003 UU_{189}	2009 12 20.32951	07 44 07.54	+32 31 30.5	19.5	V		G96
2003 UK_{134}	2009 12 20.30234	07 09 20.19	+31 14 36.9	20.4	V		G96	2003 UU_{189}	2009 12 20.33586	07 44 07.22	+32 31 32.7	19.4	V		G96
2003 UK_{134}	2009 12 20.30880	07 09 19.83	+31 14 37.9	19.9	V		G96	2003 UP_{196}	2009 12 20.26943	06 27 41.04	+36 01 10.8	20.1	V		G96
2003 UC_{135}	2009 12 20.38323	05 21 20.52	+25 24 59.6	19.9	V		G96	2003 UP_{196}	2009 12 20.27523	06 27 40.68	+36 01 11.6	20.2	V		G96
2003 UC_{135}	2009 12 20.38958	05 21 20.16	+25 24 58.8	19.7	V		G96	2003 UP_{196}	2009 12 20.28109	06 27 40.32	+36 01 12.5	20.3	V		G96
2003 UC_{135}	2009 12 20.39586	05 21 19.80	+25 24 58.9	19.9	V		G96	2003 UM_{201}	2007 05 12.40674	16 06 19.80	−09 43 53.4	20.1	V		G96
2003 UC_{135}	2009 12 20.40223	05 21 19.40	+25 24 58.5	20.0	V		G96	2003 UM_{201}	2007 05 12.41285	16 06 19.54	−09 43 51.3	20.1	V		G96

2003 UM_{201}	2007 05 12.41897	16 06 19.26	−09 43 48.5	20.2	V	G96	2003 UV_{271}	2009 12 26.51611	12 26 11.88	+03 07 26.1	21.4	V		691
2003 UM_{201}	2007 05 12.42512	16 06 19.00	−09 43 46.5	20.1	V	G96	2003 UV_{271}	2009 12 26.53475	12 26 12.63	+03 07 22.3	21.7	V		691
2003 UM_{201}	2007 06 20.16847	15 39 39.90	−06 40 08.2	20.8	V	691	2003 UA_{272}	2009 12 17.96352	05 52 46.15	+38 37 58.4			K	621
2003 UM_{201}	2007 06 20.18616	15 39 39.37	−06 40 05.4	20.8	V	691	2003 UA_{272}	2009 12 17.97454	05 52 45.43	+38 38 00.7			K	621
2003 UM_{201}	2007 06 20.20386	15 39 38.80	−06 40 03.2	20.8	V	691	2003 UA_{272}	2009 12 17.98280	05 52 44.90	+38 38 02.2			K	621
2003 UD_{202}	2009 12 18.26930	06 39 00.75	+10 16 15.9	18.7		704	2003 UA_{272}	2009 12 17.99106	05 52 44.25	+38 38 03.0	19.8		K	621
2003 UD_{202}	2009 12 18.28186	06 39 00.15	+10 16 16.6	19.3		704	2003 UP_{272}	2009 12 19.29678	07 31 26.63	+17 07 37.1	20.0	V		691
2003 UD_{202}	2009 12 18.29439	06 38 59.47	+10 16 16.5	19.3		704	2003 UP_{272}	2009 12 19.31446	07 31 25.89	+17 07 39.6	20.0	V		691
2003 UD_{202}	2009 12 18.30692	06 38 58.89	+10 16 16.7	19.0		704	2003 UP_{272}	2009 12 19.33213	07 31 25.12	+17 07 41.9	20.3	V		691
2003 UD_{202}	2009 12 18.31947	06 38 58.27	+10 16 17.2	19.6		704	2003 UQ_{273}	2009 12 20.31341	07 17 42.86	+30 21 38.0	19.4	V		G96
2003 UO_{203}	2009 12 20.36542	08 03 35.30	+16 27 53.9			691	2003 UQ_{273}	2009 12 20.31971	07 17 42.54	+30 21 40.1	19.4	V		G96
2003 UO_{203}	2009 12 20.38311	08 03 34.61	+16 27 54.1			691	2003 UQ_{273}	2009 12 20.32604	07 17 42.21	+30 21 42.3	19.3	V		G96
2003 UO_{203}	2009 12 20.40077	08 03 33.96	+16 27 54.7			691	2003 UQ_{273}	2009 12 20.33242	07 17 41.89	+30 21 44.8	19.3	V		G96
2003 UH_{205}	2009 12 19.47046	10 45 21.85	+08 51 33.3	20.9	V	G96	2003 UB_{283}	2008 01 13.44049	10 03 32.94	+17 17 32.2				691
2003 UH_{205}	2009 12 19.47690	10 45 21.96	+08 51 32.3	21.5	V	G96	2003 UB_{283}	2008 01 13.46158	10 03 32.20	+17 17 41.7				691
2003 UH_{205}	2009 12 19.48340	10 45 22.10	+08 51 30.4	21.6	V	G96	2003 UB_{283}	2008 01 13.47922	10 03 31.62	+17 17 49.4				691
2003 UH_{205}	2009 12 19.48981	10 45 22.17	+08 51 29.1	20.7	V	G96	2003 UB_{283}	2008 02 11.26678	09 38 36.88	+21 14 26.2	20.2	V		G96
2003 UD_{209}	2009 12 25.29284	07 03 53.87	+21 48 36.5			691	2003 UB_{283}	2008 02 11.27067	09 38 36.63	+21 14 27.8	20.1	V		G96
2003 UD_{209}	2009 12 25.31053	07 03 52.82	+21 48 37.4			691	2003 UB_{283}	2008 02 11.27455	09 38 36.34	+21 14 29.8	20.1	V		G96
2003 UD_{209}	2009 12 25.32823	07 03 51.79	+21 48 38.3			691	2003 UB_{283}	2008 02 11.27843	09 38 36.13	+21 14 31.5	20.2	V		G96
2003 UU_{211}	2009 12 26.44795	08 34 00.80	+21 03 16.4	21.0	V	691	2003 UB_{283}	2009 04 30.41706	16 57 26.13	−14 24 58.1	20.7	V		G96
2003 UU_{211}	2009 12 26.46567	08 34 00.15	+21 03 19.6	20.8	V	691	2003 UB_{283}	2009 04 30.42573	16 57 25.81	−14 24 58.0	21.0	V		G96
2003 UU_{211}	2009 12 26.48339	08 33 59.47	+21 03 21.9	20.5	V	691	2003 UB_{283}	2009 04 30.43438	16 57 25.52	−14 24 56.9	20.6	V		G96
2003 UV_{217}	2009 12 20.20336	06 27 35.98	+21 09 08.8			691	2003 UB_{283}	2009 04 30.44308	16 57 25.23	−14 24 56.1	20.7	V		G96
2003 UV_{217}	2009 12 20.22111	06 27 35.01	+21 09 10.8			691	2003 UB_{283}	2009 05 28.40200	16 33 20.73	−13 58 59.3	20.2	V		G96
2003 UV_{217}	2009 12 20.23887	06 27 34.03	+21 09 12.7			691	2003 UB_{283}	2009 05 28.40652	16 33 20.44	−13 58 59.0	19.9	V		G96
2003 UV_{217}	2009 12 25.22982	06 23 02.09	+21 17 43.8			691	2003 UB_{283}	2009 05 28.41110	16 33 20.16	−13 58 59.1	20.2	V		G96
2003 UV_{217}	2009 12 25.24751	06 23 01.08	+21 17 45.6			691	2003 UB_{283}	2009 05 28.41567	16 33 19.83	−13 58 58.9	20.2	V		G96
2003 UV_{217}	2009 12 25.26521	06 23 00.12	+21 17 47.0			691	2003 UA_{293}	2009 12 18.26363	05 41 30.01	+13 59 04.3	18.2			704
2003 UT_{220}	2009 12 19.19157	03 14 24.90	+14 32 15.1	20.5	V	G96	2003 UA_{293}	2009 12 18.27618	05 41 29.17	+13 59 07.8	19.3			704
2003 UT_{220}	2009 12 19.19917	03 14 24.64	+14 32 13.5	20.5	V	G96	2003 UA_{293}	2009 12 18.30125	05 41 27.74	+13 59 16.9	19.2			704
2003 UT_{220}	2009 12 19.20667	03 14 24.46	+14 32 12.4	20.8	V	G96	2003 UA_{293}	2009 12 18.31378	05 41 27.09	+13 59 21.4	19.3			704
2003 UT_{220}	2009 12 19.21420	03 14 24.28	+14 32 11.2	20.9	V	G96	2003 US_{308}	2009 12 18.34455	07 45 23.64	+18 51 18.8	20.5	V		691
2003 UN_{228}	2005 03 11.28215	12 51 30.38	−00 16 04.4	21.3	V	691	2003 US_{308}	2009 12 18.36224	07 45 22.83	+18 51 20.0	20.9	V		691
2003 UN_{228}	2005 03 11.30755	12 51 29.17	−00 15 55.1	21.1	V	691	2003 US_{308}	2009 12 18.36625	07 45 22.75	+18 51 20.0	20.7	V		G96
2003 UN_{228}	2005 03 11.33285	12 51 27.99	−00 15 45.5	21.1	V	691	2003 US_{308}	2009 12 18.37429	07 45 22.42	+18 51 20.7	20.6	V		G96
2003 UN_{228}	2009 04 24.21099	13 23 06.10	−03 02 26.2	21.0	V	G96	2003 US_{308}	2009 12 18.37994	07 45 22.16	+18 51 21.3	20.4	V		691
2003 UN_{228}	2009 04 24.21784	13 23 05.71	−03 02 24.5	21.3	V	G96	2003 US_{308}	2009 12 18.38235	07 45 22.10	+18 51 21.2	20.6	V		G96
2003 UN_{228}	2009 04 24.22462	13 23 05.35	−03 02 22.1	21.7	V	G96	2003 US_{308}	2009 12 18.39029	07 45 21.78	+18 51 22.0	20.5	V		G96
2003 UN_{228}	2009 04 24.23148	13 23 05.02	−03 02 20.2	21.6	V	G96	2003 UE_{316}	2009 12 26.44300	08 15 40.67	+20 29 24.0	20.9	V		691
2003 UN_{228}	2009 04 30.24775	13 18 10.58	−02 37 01.1	21.7	V	G96	2003 UE_{316}	2009 12 26.46072	08 15 39.86	+20 29 26.7	20.9	V		691
2003 UN_{228}	2009 04 30.25845	13 18 10.11	−02 36 58.5	21.5	V	G96	2003 UE_{316}	2009 12 26.47843	08 15 39.12	+20 29 29.7	21.4	V		691
2003 UN_{228}	2009 04 30.26914	13 18 09.50	−02 36 56.5	21.5	V	G96	2003 US_{316}	2009 12 19.37140	08 24 09.72	+24 32 27.6	20.3	V		G96
2003 UN_{228}	2009 04 30.27977	13 18 09.07	−02 36 53.3	21.2	V	G96	2003 US_{316}	2009 12 19.37770	08 24 09.54	+24 32 28.7	20.4	V		G96
2003 UV_{228}	2007 09 05.25238	21 35 55.17	+09 43 12.8	20.4	V	703	2003 US_{316}	2009 12 19.38417	08 24 09.39	+24 32 29.7	20.3	V		G96
2003 UV_{228}	2007 09 05.26056	21 35 54.81	+09 43 09.4	19.9	V	703	2003 US_{316}	2009 12 19.39054	08 24 09.21	+24 32 31.3	20.1	V		G96
2003 UV_{228}	2007 09 05.26877	21 35 54.45	+09 43 06.1	20.3	V	703	2003 US_{316}	2009 12 19.41175	08 24 08.54	+24 32 35.5	20.3	V		691
2003 UV_{228}	2007 09 05.27697	21 35 54.02	+09 43 02.3	20.1	V	703	2003 US_{316}	2009 12 19.42949	08 24 08.08	+24 32 38.3	20.5	V		691
2003 UV_{228}	2007 12 05.15282	22 22 19.56	+00 46 14.3	21.0	V	G96	2003 US_{316}	2009 12 19.44725	08 24 07.60	+24 32 41.5	20.6	V		691
2003 UV_{228}	2007 12 05.15933	22 22 20.13	+00 46 14.8	21.2	V	G96	2003 UM_{317}	2009 10 24.35358	03 30 59.47	+22 55 39.7				691
2003 UV_{228}	2007 12 05.16586	22 22 20.74	+00 46 15.6	20.9	V	G96	2003 UM_{317}	2009 10 24.37099	03 30 58.59	+22 55 40.4				691
2003 UV_{228}	2007 12 05.17236	22 22 21.32	+00 46 15.5	20.9	V	G96	2003 UM_{317}	2009 10 24.38825	03 30 57.82	+22 55 41.5				691
2003 UZ_{238}	2009 12 20.21641	02 52 52.14	+25 38 35.2	20.5	V	G96	2003 UM_{317}	2009 11 18.09045	03 08 56.79	+22 57 30.1	20.3	V		691
2003 UZ_{238}	2009 12 20.22095	02 52 52.03	+25 38 34.6	20.9	V	G96	2003 UM_{317}	2009 11 18.10815	03 08 55.83	+22 57 29.8	20.3	V		691
2003 UZ_{238}	2009 12 20.22557	02 52 51.88	+25 38 33.9	20.8	V	G96	2003 UM_{317}	2009 11 18.12585	03 08 54.83	+22 57 29.5	20.1	V		691
2003 UZ_{238}	2009 12 20.23025	02 52 51.78	+25 38 33.3	20.8	V	G96	2003 UO_{328}	2009 12 20.09388	00 04 52.32	+10 37 44.7	21.1	V		G96
2003 UD_{247}	2009 12 20.33275	08 15 15.04	+38 30 14.0	20.1	V	703	2003 UO_{328}	2009 12 20.10022	00 04 52.53	+10 37 45.4	20.9	V		G96
2003 UD_{247}	2009 12 20.34154	08 15 14.54	+38 30 18.2	21.2	V	703	2003 UO_{328}	2009 12 20.10708	00 04 52.78	+10 37 46.5	20.7	V		G96
2003 UD_{247}	2009 12 20.35035	08 15 14.32	+38 30 23.1	20.5	V	703	2003 UO_{328}	2009 12 20.11352	00 04 52.96	+10 37 47.4	20.6	V		G96
2003 UD_{247}	2009 12 20.35993	08 15 13.78	+38 30 28.0	20.6	V	703	2003 UR_{329}	2009 12 20.37307	07 51 43.07	+13 17 56.3				691
2003 UY_{248}	2009 12 19.31186	04 12 47.59	+29 33 30.4	20.4	V	291	2003 UR_{329}	2009 12 20.39075	07 51 42.33	+13 17 55.8				691
2003 UY_{248}	2009 12 19.31620	04 12 47.36	+29 33 29.6	20.2	V	291	2003 UR_{329}	2009 12 20.40842	07 51 41.63	+13 17 55.0				691
2003 UY_{248}	2009 12 19.32039	04 12 47.17	+29 33 28.6	20.2	V	291	2003 UD_{332}	2009 10 27.33662	02 18 20.91	+26 22 15.8	19.8	V		G96
2003 UB_{250}	2009 12 19.27545	04 51 35.35	+23 17 18.2	19.2	V	G96	2003 UD_{332}	2009 10 27.34369	02 18 20.52	+26 22 15.1	19.7	V		G96
2003 UB_{250}	2009 12 19.28190	04 51 34.99	+23 17 18.6	19.5	V	G96	2003 UD_{332}	2009 10 27.35069	02 18 20.12	+26 22 13.9	19.6	V		G96
2003 UB_{250}	2009 12 19.28828	04 51 34.63	+23 17 18.6	19.4	V	G96	2003 UD_{332}	2009 10 27.35789	02 18 19.72	+26 22 13.2	19.7	V		G96
2003 UB_{250}	2009 12 19.29475	04 51 34.30	+23 17 18.9	19.3	V	G96	2003 UD_{332}	2009 11 19.21056	01 59 10.42	+25 03 00.7	20.4	V		703
2003 UJ_{252}	2008 07 29.46230	04 08 48.80	+19 51 21.7	20.5	V	G96	2003 UD_{332}	2009 11 19.21656	01 59 10.21	+25 02 59.1	20.1	V		703
2003 UJ_{252}	2008 07 29.46671	04 08 49.20	+19 51 23.8	20.5	V	G96	2003 UD_{332}	2009 11 19.22266	01 59 10.03	+25 02 57.4	20.4	V		703
2003 UJ_{252}	2008 07 29.47113	04 08 49.59	+19 51 26.1	21.8	V	G96	2003 UD_{332}	2009 11 19.22876	01 59 09.67	+25 02 56.5	20.5	V		703
2003 UJ_{252}	2008 07 29.47553	04 08 50.02	+19 51 27.6	21.2	V	G96	2003 UE_{373}	2008 10 08.30264	01 04 01.05	+17 22 07.3	19.8	V		G96
2003 UJ_{252}	2008 09 04.46142	05 01 58.98	+24 01 36.1	20.5	V	691	2003 UE_{373}	2008 10 08.30808	01 04 00.76	+17 22 05.2	19.8	V		G96
2003 UJ_{252}	2008 09 04.47403	05 01 59.95	+24 01 41.1	20.6	V	691	2003 UE_{373}	2008 10 08.31353	01 04 00.48	+17 22 03.3	19.8	V		G96
2003 UJ_{252}	2008 09 04.48663	05 02 00.85	+24 01 46.0	20.4	V	691	2003 UE_{373}	2008 10 08.31898	01 04 00.22	+17 22 01.3	19.7	V		G96
2003 UJ_{252}	2008 12 03.26464	05 19 52.35	+34 56 40.1	18.7	V	703	2003 UE_{373}	2008 10 30.35127	00 47 02.94	+14 53 28.8	19.9	V		G96
2003 UJ_{252}	2008 12 03.27076	05 19 51.99	+34 56 41.9	18.8	V	703	2003 UE_{373}	2008 10 30.35727	00 47 02.72	+14 53 26.5	20.0	V		G96
2003 UJ_{252}	2008 12 03.27690	05 19 51.56	+34 56 44.9	19.0	V	703	2003 UE_{373}	2008 10 30.36325	00 47 02.47	+14 53 24.0	20.0	V		G96
2003 UJ_{252}	2008 12 03.28917	05 19 50.80	+34 56 50.3	18.9	V	703	2003 UE_{373}	2008 10 30.36926	00 47 02.25	+14 53 21.2	20.0	V		G96
2003 UJ_{252}	2008 12 22.33902	04 58 05.80	+36 20 57.8	19.3	V	703	2003 UE_{373}	2009 12 19.46176	08 16 00.73	+13 16 25.5	21.0	V		691
2003 UJ_{252}	2008 12 22.34490	04 58 05.44	+36 20 57.3	19.4	V	703	2003 UE_{373}	2009 12 19.47943	08 16 00.12	+13 16 23.8	20.2	V		691
2003 UJ_{252}	2008 12 22.35083	04 58 05.05	+36 20 58.2	18.7	V	703	2003 UE_{373}	2009 12 19.49712	08 15 59.55	+13 16 20.8	20.4	V		691
2003 UJ_{252}	2008 12 22.35669	04 58 04.58	+36 21 00.2	19.1	V	703	2003 UW_{414}	2009 12 20.24583	06 42 14.79	+36 00 59.0	20.2	V		G96
2003 UJ_{252}	2009 04 23.14699	06 27 30.13	+35 03 24.0	20.4	V	G96	2003 UW_{414}	2009 12 20.25050	06 42 14.50	+36 00 59.2	20.2	V		G96
2003 UJ_{252}	2009 04 23.15379	06 27 30.99	+35 03 22.6	21.5	V	G96	2003 UW_{414}	2009 12 20.25512	06 42 14.22	+36 00 59.7	20.3	V		G96
2003 UJ_{252}	2009 04 23.16053	06 27 31.71	+35 03 21.9	20.9	V	G96	2003 UW_{414}	2009 12 20.25970	06 42 13.93	+36 00 59.8	20.5	V		G96
2003 UJ_{252}	2009 04 23.16737	06 27 32.54	+35 03 20.4	20.0	V	G96	2003 VB_3	2009 12 27.38953	08 17 02.02	+16 26 34.9				691
2003 UD_{257}	2009 12 26.19757	06 44 15.45	+26 32 38.3	19.0	V	691	2003 VB_3	2009 12 27.40725	08 17 02.27	+16 26 31.8				691
2003 UD_{257}	2009 12 26.21874	06 44 14.23	+26 32 43.4	19.1	V	691	2003 VB_3	2009 12 27.42495	08 17 02.53	+16 26 28.6				691
2003 UD_{257}	2009 12 26.23645	06 44 13.31	+26 32 47.3	18.7	V	691	2003 VC_4	2009 12 20.37801	08 09 10.47	+14 05 46.6				691
2003 UJ_{258}	2009 11 21.43697	09 07 33.56	+17 05 53.3	20.8	V	G96	2003 VC_4	2009 12 20.39568	08 09 09.82	+14 05 43.8				691
2003 UJ_{258}	2009 11 21.44524	09 07 33.88	+17 05 52.9	20.7	V	G96	2003 VC_4	2009 12 20.41335	08 09 09.15	+14 05 41.1				691
2003 UJ_{258}	2009 11 21.45292	09 07 34.17	+17 05 52.5	20.9	V	G96	2003 VC_4	2009 12 27.39721	08 04 36.64	+13 50 36.8				691
2003 UJ_{258}	2009 11 21.46039	09 07 34.46	+17 05 52.4	20.7	V	G96	2003 VC_4	2009 12 27.41490	08 04 35.85	+13 50 34.9				691
2003 UJ_{258}	2009 12 17.42255	09 16 00.44	+17 22 03.3	20.6	V	G96	2003 VC_4	2009 12 27.43261	08 04 35.05	+13 50 32.8				691
2003 UJ_{258}	2009 12 17.42953	09 16 00.40	+17 22 04.3	20.3	V	G96	2003 WP	2008 09 28.41036	01 45 22.60	−15 37 17.5	19.9	V		703
2003 UJ_{258}	2009 12 17.43670	09 16 00.33	+17 22 05.4	20.9	V	G96	2003 WP	2008 09 28.41752	01 45 22.21	−15 37 16.6	19.5	V		703
2003 UJ_{258}	2009 12 17.44381	09 16 00.33	+17 22 06.8	20.6	V	G96	2003 WP	2008 09 28.42484	01 45 21.92	−15 37 18.4	19.5	V		703
2003 UK_{261}	2008 08 05.56393	22 57 39.85	−24 07 20.0	20.3	V	E12	2003 WP	2008 09 28.43221	01 45 21.49	−15 37 19.6	19.0	V		703
2003 UK_{261}	2008 08 05.57483	22 57 39.38	−24 07 23.5	19.8	V	E12	2003 WP	2008 10 22.56385	01 22 43.21	−15 42 48.2	19.5	V		E12
2003 UK_{261}	2008 08 05.58569	22 57 39.06	−24 07 26.1	19.5	V	E12	2003 WP	2008 10 22.56877	01 22 42.92	−15 42 46.8	19.6	V		E12
2003 UK_{261}	2008 08 05.59667	22 57 38.59	−24 07 28.6	19.4	V	E12	2003 WP	2008 10 22.57371	01 22 42.70	−15 42 47.0	19.7	V		E12
2003 UK_{261}	2008 08 23.53980	22 44 01.50	−25 13 37.3	20.1	V	E12	2003 WP	2008 10 22.57861	01 22 42.34	−15 42 45.1	20.0	V		E12
2003 UK_{261}	2008 08 23.54861	22 44 00.96	−25 13 38.9	19.5	V	E12	2003 WO_1	2009 12 19.45658	08 30 34.42	+15 59 23.3	20.3	V		691
2003 UK_{261}	2008 08 23.55743	22 44 00.52	−25 13 40.6	19.7	V	E12	2003 WO_1	2009 12 19.47427	08 30 33.95	+15 59 22.9	20.2	V		691
2003 UK_{261}	2008 08 23.56624	22 44 00.06	−25 13 42.0	19.6	V	E12	2003 WO_1	2009 12 19.49194	08 30 33.47	+15 59 22.9	20.5	V		691
2003 UV_{271}	2009 12 26.49404	12 26 11.00	+03 07 31.6	21.0	V	691	2003 WW_4	2009 12 23.85164	06 02 15.16	+34 50 03.5	20.1	C		114

2003 WW_4	2009 12 23.85951	06 02 14.59	+34 50 02.9	20.2	C	114	2003 WK_{64}	2009 04 17.17218	10 57 13.46	+28 05 34.9	21.1	V	G96			
2003 WW_4	2009 12 23.86740	06 02 14.11	+34 50 03.6	20.5	C	114	2003 WK_{64}	2009 04 17.17906	10 57 13.28	+28 05 32.5	21.2	V	G96			
2003 WW_4	2009 12 23.87137	06 02 13.86	+34 50 02.8	20.2	C	114	2003 WK_{64}	2009 04 17.18586	10 57 13.06	+28 05 29.9	20.8	V	G96			
2003 WW_4	2009 12 23.87529	06 02 13.61	+34 50 03.3	19.9	C	114	2003 WK_{64}	2009 04 17.19270	10 57 12.92	+28 05 28.2	21.3	V	G96			
2003 WY_4	2009 12 26.50448	12 11 58.65	−02 48 04.9	21.1	V	691	2003 WO_{67}	2009 12 19.36567	08 12 49.32	+27 01 33.7	20.3	V	G96			
2003 WY_4	2009 12 26.52655	12 11 59.60	−02 48 13.3	21.1	V	691	2003 WO_{67}	2009 12 19.37200	08 12 49.10	+27 01 35.4	20.2	V	G96			
2003 WY_4	2009 12 26.54519	12 12 00.38	−02 48 19.9	21.2	V	691	2003 WO_{67}	2009 12 19.37835	08 12 48.92	+27 01 36.8	20.2	V	G96			
2003 WG_5	2009 12 19.33825	07 28 33.88	+27 53 01.8	20.3	V	G96	2003 WO_{67}	2009 12 19.38476	08 12 48.67	+27 01 38.2	20.1	V	G96			
2003 WG_5	2009 12 19.34398	07 28 33.63	+27 53 03.2	19.8	V	G96	2003 WV_{71}	2009 12 20.32139	08 27 04.50	+19 53 49.9			291			
2003 WG_5	2009 12 19.34970	07 28 33.34	+27 53 03.4	20.1	V	G96	2003 WV_{71}	2009 12 20.32547	08 27 04.35	+19 53 49.9			291			
2003 WG_5	2009 12 19.35734	07 28 32.95	+27 53 04.6	20.2	V	G96	2003 WV_{71}	2009 12 20.32938	08 27 04.20	+19 53 49.9			291			
2003 WJ_5	2009 12 20.19568	06 40 04.95	+21 48 27.9			691	2003 WV_{71}	2009 12 25.46022	08 23 31.21	+19 55 26.7			691			
2003 WJ_5	2009 12 20.21343	06 40 04.08	+21 48 28.9			691	2003 WV_{71}	2009 12 25.47790	08 23 30.38	+19 55 27.3			691			
2003 WJ_5	2009 12 20.23119	06 40 03.12	+21 48 31.1			691	2003 WV_{71}	2009 12 25.49561	08 23 29.58	+19 55 27.6			691			
2003 WX_7	2009 12 19.43515	10 12 54.90	+09 11 58.3	19.6	V	G96	2003 WJ_{72}	2009 12 27.40216	08 23 05.91	+14 30 23.1			691			
2003 WX_7	2009 12 19.44183	10 12 55.00	+09 11 57.0	19.8	V	G96	2003 WJ_{72}	2009 12 27.41985	08 23 05.19	+14 30 21.7			691			
2003 WX_7	2009 12 19.44859	10 12 55.15	+09 11 55.9	19.6	V	G96	2003 WJ_{72}	2009 12 27.43756	08 23 04.42	+14 30 20.4			691			
2003 WX_7	2009 12 19.45521	10 12 55.26	+09 11 54.9	20.2	V	G96	2003 WM_{75}	2009 12 25.40354	08 07 44.08	+19 37 10.4			691			
2003 WW_{11}	2009 12 19.33885	07 29 29.05	+25 31 27.1	19.8	V	691	2003 WM_{75}	2009 12 25.42123	08 07 43.33	+19 37 15.6			691			
2003 WW_{11}	2009 12 19.35659	07 29 28.17	+25 31 26.2	19.6	V	691	2003 WM_{75}	2009 12 25.43892	08 07 42.61	+19 37 21.3			691			
2003 WW_{11}	2009 12 19.37434	07 29 27.29	+25 31 24.9	19.7	V	691	2003 WL_{86}	2009 12 23.55773	06 00 37.60	+18 15 38.4	18.6	R	D25			
2003 WE_{12}	2008 08 23.70160	00 48 30.38	−19 00 45.4	19.2	V	E12	2003 WL_{86}	2009 12 23.57113	06 00 36.78	+18 15 39.4	18.1	R	D25			
2003 WE_{12}	2008 08 23.71249	00 48 30.09	−19 00 47.2	19.1	V	E12	2003 WL_{86}	2009 12 23.58588	06 00 36.08	+18 15 37.5	18.4	R	D25			
2003 WE_{12}	2008 08 23.72340	00 48 29.77	−19 00 48.4	18.8	V	E12	2003 WL_{86}	2009 12 23.60149	06 00 35.18	+18 15 36.7	18.3	R	D25			
2003 WE_{12}	2008 08 23.73428	00 48 29.48	−19 00 50.4	19.1	V	E12	2003 WL_{86}	2009 12 23.60680	06 00 34.85	+18 15 35.5	18.3	R	D25			
2003 WE_{12}	2008 09 10.56587	00 36 41.14	−19 53 25.8	18.6	V	E12	2003 WL_{86}	2009 12 24.55629	05 59 44.81	+18 14 46.7	18.0	R	D25			
2003 WE_{12}	2008 09 10.57148	00 36 40.82	−19 53 26.4	18.9	V	E12	2003 WL_{86}	2009 12 24.56160	05 59 44.61	+18 14 46.1			D25			
2003 WE_{12}	2008 09 10.57720	00 36 40.53	−19 53 27.3	18.8	V	E12	2003 WL_{86}	2009 12 24.57225	05 59 44.07	+18 14 47.2	18.6	R	D25			
2003 WE_{12}	2008 09 10.58282	00 36 40.24	−19 53 27.8	18.7	V	E12	2003 WL_{86}	2009 12 24.57758	05 59 43.73	+18 14 47.6	18.5	R	D25			
2003 WE_{12}	2008 10 29.21151	23 56 02.00	−17 43 49.0	19.3	V	703	2003 WC_{96}	2002 08 11.14394	20 58 12.48	−21 03 50.2	18.7	R	1	807		
2003 WE_{12}	2008 10 29.21869	23 56 01.75	−17 43 45.6	19.1	V	703	2003 WC_{96}	2002 08 11.30593	20 58 04.46	−21 04 22.4			1	807		
2003 WE_{12}	2008 10 29.22684	23 56 01.46	−17 43 41.1	19.6	V	703	2003 WC_{96}	2008 09 03.03132	22 52 07.67	−11 33 49.5	19.1	V	J75			
2003 WE_{12}	2008 10 29.23400	23 56 01.28	−17 43 38.2	18.6	V	703	2003 WC_{96}	2008 09 03.04466	22 52 07.09	−11 33 53.8	19.8	V	J75			
2003 WG_{15}	2009 12 26.18522	04 12 41.10	+23 26 02.8	20.5	V	291	2003 WC_{96}	2008 09 03.05800	22 52 06.52	−11 33 56.3	19.6	V	J75			
2003 WG_{15}	2009 12 26.18937	04 12 40.93	+23 26 02.8	20.5	V	291	2003 WC_{96}	2008 09 19.29493	22 40 01.94	−12 39 11.6			691			
2003 WG_{15}	2009 12 26.19407	04 12 40.76	+23 26 02.5	20.4	V	291	2003 WC_{96}	2008 09 19.31111	22 40 01.28	−12 39 15.2			691			
2003 WD_{17}	2008 02 10.17739	10 06 39.02	+18 48 34.1	19.7	V	691	2003 WC_{96}	2008 09 19.32728	22 40 00.55	−12 39 17.9			691			
2003 WD_{17}	2008 02 10.19504	10 06 37.80	+18 48 38.2	19.8	V	691	2003 WC_{96}	2008 10 02.10765	22 32 25.25	−13 12 01.3	20.9	V	691			
2003 WD_{17}	2008 02 10.21268	10 06 36.59	+18 48 42.7	19.9	V	691	2003 WC_{96}	2008 10 02.11843	22 32 24.93	−13 12 02.5	20.9	V	691			
2003 WD_{17}	2008 03 10.29028	09 36 38.95	+19 53 24.5	20.2	V	703	2003 WC_{96}	2008 10 02.12922	22 32 24.60	−13 12 04.1	20.9	V	691			
2003 WD_{17}	2008 03 10.29699	09 36 38.66	+19 53 25.8	21.0	V	703	2003 WR_{109}	2008 08 21.34133	23 23 19.08	−01 44 49.8	20.8	V	691			
2003 WD_{17}	2008 03 10.30370	09 36 38.26	+19 53 25.9	21.2	V	703	2003 WR_{109}	2008 08 21.35889	23 23 18.45	−01 44 52.7	20.6	V	691			
2003 WD_{17}	2008 03 10.31048	09 36 37.87	+19 53 26.8	21.4	V	703	2003 WR_{109}	2008 08 21.37646	23 23 17.79	−01 44 55.4	20.7	V	691			
2003 WD_{17}	2008 04 08.18502	09 27 00.39	+18 55 35.7	20.9	V	G96	2003 WR_{109}	2008 09 07.26433	23 11 30.91	−02 44 19.2	19.6	V	G96			
2003 WD_{17}	2008 04 08.19065	09 27 00.39	+18 55 34.3	21.1	V	G96	2003 WR_{109}	2008 09 07.27075	23 11 30.58	−02 44 21.2	19.9	V	G96			
2003 WD_{17}	2008 04 08.19625	09 27 00.43	+18 55 33.3	20.3	V	G96	2003 WR_{109}	2008 09 07.27725	23 11 30.26	−02 44 23.1	19.7	V	G96			
2003 WD_{17}	2008 04 08.20186	09 27 00.43	+18 55 31.8	20.8	V	G96	2003 WR_{109}	2008 09 07.28370	23 11 29.97	−02 44 24.3	20.3	V	G96			
2003 WM_{20}	2009 12 17.40454	10 28 42.52	+27 18 25.5	19.6	V	703	2003 WR_{109}	2008 09 21.20513	23 00 49.89	−03 43 54.2	20.2	V	G96			
2003 WM_{20}	2009 12 17.41035	10 28 42.92	+27 18 27.1	19.9	V	703	2003 WR_{109}	2008 09 21.21171	23 00 49.64	−03 43 55.8	19.9	V	G96			
2003 WM_{20}	2009 12 17.41615	10 28 43.21	+27 18 26.2	19.4	V	703	2003 WR_{109}	2008 09 21.21846	23 00 49.24	−03 43 57.2	20.1	V	G96			
2003 WM_{20}	2009 12 17.42194	10 28 43.39	+27 18 28.3	19.9	V	703	2003 WR_{109}	2008 09 21.22529	23 00 48.99	−03 43 59.1	20.2	V	G96			
2003 WG_{22}	2008 10 08.35201	01 20 29.58	−02 40 50.6	19.7	V	703	2003 WR_{109}	2008 11 19.13703	22 56 12.40	−04 28 31.2	21.8	V	G96			
2003 WG_{22}	2008 10 08.36175	01 20 29.00	−02 40 52.1	19.3	V	703	2003 WR_{109}	2008 11 19.14390	22 56 12.62	−04 28 30.0	22.1	V	G96			
2003 WG_{22}	2008 10 08.37141	01 20 28.32	−02 40 52.8	19.8	V	703	2003 WR_{109}	2008 11 19.15081	22 56 12.94	−04 28 27.9	21.2	V	G96			
2003 WG_{22}	2008 10 08.38123	01 20 27.88	−02 40 53.5	20.1	V	703	2003 WR_{109}	2008 11 19.15781	22 56 13.20	−04 28 27.1	21.5	V	G96			
2003 WG_{22}	2008 10 27.19258	01 03 18.61	−03 01 04.2	20.1	V	G96	2003 WU_{111}	2009 12 19.34224	07 43 51.88	+25 46 36.5	20.4	V	G96			
2003 WG_{22}	2008 10 27.19729	01 03 18.36	−03 01 04.1	20.0	V	G96	2003 WU_{111}	2009 12 19.34796	07 43 51.63	+25 46 37.7	20.6	V	G96			
2003 WG_{22}	2008 10 27.20205	01 03 18.10	−03 01 04.0	20.2	V	G96	2003 WU_{111}	2009 12 19.35383	07 43 51.38	+25 46 38.3	20.7	V	G96			
2003 WG_{22}	2008 10 27.20675	01 03 17.85	−03 01 03.8	20.1	V	G96	2003 WU_{111}	2009 12 19.36130	07 43 50.95	+25 46 37.7	19.7	V	G96			
2003 WG_{22}	2009 01 02.13192	00 56 54.20	+03 01 14.4	21.2	V	G96	2003 WU_{111}	2009 12 23.48534	07 40 42.06	+25 55 42.7	20.0	V	F85			
2003 WG_{22}	2009 01 02.13921	00 56 54.52	+03 01 18.8	21.4	V	G96	2003 WU_{111}	2009 12 23.51066	07 40 40.83	+25 55 45.6	20.0	V	F85			
2003 WG_{22}	2009 01 02.14645	00 56 54.81	+03 01 22.8	20.9	V	G96	2003 WU_{111}	2009 12 23.53621	07 40 39.62	+25 55 48.8	20.1	V	F85			
2003 WG_{22}	2009 01 02.15377	00 56 55.10	+03 01 27.0	21.0	V	G96	2003 WU_{111}	2009 12 27.28153	07 37 34.16	+26 03 42.7			691			
2003 WF_{27}	2009 12 19.29678	07 26 48.04	+17 52 35.8	20.4	V	691	2003 WU_{111}	2009 12 27.29926	07 37 33.16	+26 03 45.0			691			
2003 WF_{27}	2009 12 19.31446	07 26 47.19	+17 52 34.9	20.6	V	691	2003 WU_{111}	2009 12 27.31698	07 37 32.25	+26 03 47.3			691			
2003 WF_{27}	2009 12 19.33213	07 26 46.37	+17 52 33.5	20.2	V	691	2003 WP_{127}	2009 11 22.46903	09 03 01.33	+03 14 12.2	20.0	V	703			
2003 WV_{27}	2009 12 18.30742	04 52 24.09	+30 09 21.0	20.0	V	G96	2003 WP_{127}	2009 11 22.47564	09 03 01.54	+03 14 06.1	19.8	V	703			
2003 WV_{27}	2009 12 18.31568	04 52 23.66	+30 09 19.7	19.9	V	G96	2003 WP_{127}	2009 11 22.48236	09 03 01.69	+03 14 00.6	20.5	V	703			
2003 WV_{27}	2009 12 18.32404	04 52 23.16	+30 09 18.5	19.9	V	G96	2003 WP_{127}	2009 11 22.48904	09 03 01.87	+03 13 54.4	19.8	V	703			
2003 WV_{27}	2009 12 18.33240	04 52 22.72	+30 09 17.6	19.7	V	G96	2003 WP_{127}	2009 12 16.38553	09 05 41.28	−03 03 17.8	19.8	V	703			
2003 WD_{31}	2009 12 18.23798	06 43 55.21	+17 16 24.3	19.3	V	691	2003 WP_{127}	2009 12 16.39075	09 05 41.20	−03 03 22.6	19.4	V	703			
2003 WD_{31}	2009 12 18.25563	06 43 54.34	+17 16 22.7	19.7	V	691	2003 WP_{127}	2009 12 16.39591	09 05 41.06	−03 03 27.1	19.2	V	703			
2003 WD_{31}	2009 12 18.27328	06 43 53.41	+17 16 20.4	19.6	V	691	2003 WP_{127}	2009 12 16.40108	09 05 40.99	−03 03 32.7	18.7	V	703			
2003 WG_{31}	2009 12 19.27310	04 50 53.73	+21 04 41.4	19.5	V	G96	2003 WC_{129}	2009 12 20.24469	06 42 35.46	+38 36 37.5	19.4	V	G96			
2003 WG_{31}	2009 12 19.27953	04 50 53.44	+21 04 40.1	19.4	V	G96	2003 WC_{129}	2009 12 20.24935	06 42 35.17	+38 36 38.9	19.5	V	G96			
2003 WG_{31}	2009 12 19.28587	04 50 53.12	+21 04 38.6	19.3	V	G96	2003 WC_{129}	2009 12 20.25397	06 42 34.88	+38 36 40.1	19.5	V	G96			
2003 WG_{31}	2009 12 19.29234	04 50 52.80	+21 04 37.2	19.3	V	G96	2003 WC_{129}	2009 12 20.25854	06 42 34.59	+38 36 41.7	19.3	V	G96			
2003 WS_{41}	2009 12 25.17566	06 00 51.34	+20 29 08.0			691	2003 WP_{132}	2009 12 18.40315	09 42 16.06	+04 23 18.1	19.7		704			
2003 WS_{41}	2009 12 25.19335	06 00 50.30	+20 29 02.6			691	2003 WP_{132}	2009 12 18.41574	09 42 16.26	+04 23 12.5	19.6		704			
2003 WS_{41}	2009 12 25.20855	06 00 49.42	+20 28 57.9			691	2003 WP_{132}	2009 12 18.42833	09 42 16.29	+04 23 05.8	19.4		704			
2003 WP_{44}	2009 12 19.37083	08 17 42.93	+24 22 13.5	19.8	V	G96	2003 WP_{132}	2009 12 18.44093	09 42 16.46	+04 23 01.0	19.4		704			
2003 WP_{44}	2009 12 19.37716	08 17 42.72	+24 22 13.5	19.8	V	G96	2003 WP_{134}	2009 12 26.19509	06 36 01.77	+26 18 37.6	20.3	V	691			
2003 WP_{44}	2009 12 19.38362	08 17 42.46	+24 22 13.2	19.7	V	G96	2003 WP_{134}	2009 12 26.21626	06 36 00.57	+26 18 39.9	19.4	V	691			
2003 WP_{44}	2009 12 19.38998	08 17 42.25	+24 22 13.1	19.7	V	G96	2003 WP_{134}	2009 12 26.23398	06 35 59.56	+26 18 42.1	19.4	V	691			
2003 WP_{44}	2009 12 19.40927	08 17 41.50	+24 22 12.9	19.9	V	691	2003 WH_{141}	2006 05 24.35533	16 22 00.51	−21 37 12.0	19.4	R	644			
2003 WP_{44}	2009 12 19.42701	08 17 40.85	+24 22 12.4	19.8	V	691	2003 WH_{141}	2006 05 24.37970	16 21 58.94	−21 37 09.9	20.1	R	644			
2003 WP_{44}	2009 12 19.44477	08 17 40.20	+24 22 11.9	19.8	V	691	2003 WH_{141}	2006 05 24.40868	16 21 57.06	−21 37 08.0	19.5	R	644			
2003 WP_{44}	2009 12 27.34723	08 12 15.45	+24 19 10.3			691	2003 WH_{141}	2009 03 01.33060	12 16 35.68	+04 13 08.8			691			
2003 WP_{44}	2009 12 27.36495	08 12 14.60	+24 19 09.7			691	2003 WH_{141}	2009 03 01.34824	12 16 34.88	+04 13 13.8			691			
2003 WP_{44}	2009 12 27.38273	08 12 13.72	+24 19 09.5			691	2003 WH_{141}	2009 03 01.36588	12 16 34.03	+04 13 19.9			691			
2003 WH_{55}	2009 12 25.17813	06 08 44.62	+21 29 00.8			691	2003 WH_{141}	2009 03 22.35821	11 59 01.60	+06 07 03.1	20.9	V	G96			
2003 WH_{55}	2009 12 25.19583	06 08 43.63	+21 28 58.1			691	2003 WH_{141}	2009 03 22.36370	11 59 01.32	+06 07 05.3	21.1	V	G96			
2003 WH_{55}	2009 12 25.21102	06 08 42.79	+21 28 55.7			691	2003 WH_{141}	2009 03 22.36906	11 59 01.03	+06 07 06.6	20.9	V	G96			
2003 WL_{56}	2002 09 11.24834	22 21 03.50	+09 16 00.6	20.3		644	2003 WH_{141}	2009 03 22.37448	11 59 00.74	+06 07 08.5	20.6	V	G96			
2003 WL_{56}	2002 09 11.27910	22 21 02.23	+09 15 50.9	20.0		644	2003 WH_{141}	2009 04 02.24857	11 49 45.58	+06 58 05.0	21.1	V	G96			
2003 WL_{56}	2002 09 11.32110	22 21 00.50	+09 15 37.9	20.4		644	2003 WH_{141}	2009 04 02.25744	11 49 45.19	+06 58 07.6	21.7	V	G96			
2003 WL_{56}	2002 10 05.10710	22 09 14.89	+06 54 51.1	20.6		644	2003 WH_{141}	2009 04 02.26637	11 49 44.72	+06 58 09.6	21.8	V	G96			
2003 WL_{56}	2002 10 05.12907	22 09 14.53	+06 54 42.9	20.8		644	2003 WH_{141}	2009 04 02.27529	11 49 44.29	+06 58 12.1	21.0	V	G96			
2003 WL_{56}	2002 10 05.14988	22 09 14.18	+06 54 36.0	20.9		644	2003 WH_{141}	2009 05 01.18438	11 32 45.81	+08 03 22.2	20.6	V	G96			
2003 WD_{64}	2009 12 20.09117	05 41 09.86	+29 12 55.8			691	2003 WH_{141}	2009 05 01.19537	11 32 45.56	+08 03 22.4	21.4	V	G96			
2003 WD_{64}	2009 12 20.10892	05 41 08.94	+29 12 57.7			691	2003 WH_{141}	2009 05 01.20617	11 32 45.31	+08 03 22.2	21.7	V	G96			
2003 WD_{64}	2009 12 20.12668	05 41 07.93	+29 13 00.0			691	2003 WH_{141}	2009 05 01.21713	11 32 45.13	+08 03 22.4	21.6	V	G96			
2003 WK_{64}	2009 03 19.27561	11 17 49.16	+29 08 25.8	21.4	V	703	2003 WW_{141}	2009 12 26.52306	13 06 45.32	−14 56 45.4	21.7	V	291			
2003 WK_{64}	2009 03 19.28317	11 17 48.73	+29 08 27.9	20.6	V	703	2003 WW_{141}	2009 12 26.52876	13 06 45.59	−14 56 47.8	21.7	V	291			
2003 WK_{64}	2009 03 19.29073	11 17 48.30	+29 08 27.2	20.4	V	703	2003 WW_{141}	2009 12 26.53429	13 06 45.85	−14 56 49.7	21.9	V	291			
2003 WK_{64}	2009 03 19.29831	11 17 48.04	+29 08 29.3	20.8	V	703	2003 WM_{155}	2009 12 19.34892	07 37 59.73	+24 56 31.4	20.2	V	691			

2003 WM_{155}	2009 12 19.36666	07 37 58.93	+24 56 39.3	20.0	V		691	2003 XO_{25}	2008 09 25.63634	22 52 28.45	−23 50 33.8	19.1	V		E12
2003 WM_{155}	2009 12 19.38440	07 37 58.15	+24 56 46.9	19.9	V		691	2003 XO_{25}	2008 09 25.64560	22 52 28.09	−23 50 34.2	19.7	V		E12
2003 WY_{157}	2002 08 30.22363	22 17 48.35	−20 31 02.3	19.9			644	2003 XO_{25}	2009 12 10.42286	07 30 27.68	+21 41 59.1	19.9	V		G96
2003 WY_{157}	2002 08 30.29469	22 17 45.15	−20 31 30.6	19.6			644	2003 XO_{25}	2009 12 10.42976	07 30 27.39	+21 42 01.2	20.0	V		G96
2003 WY_{157}	2002 08 30.36459	22 17 41.99	−20 31 58.2	19.7			644	2003 XO_{25}	2009 12 10.44266	07 30 26.92	+21 42 05.0	20.0	V		G96
2003 WY_{157}	2002 08 30.38908	22 17 40.87	−20 32 08.2	20.0			644	2003 XO_{25}	2009 12 10.46535	07 30 26.10	+21 42 11.1	20.1	V		G96
2003 WY_{157}	2002 08 30.41246	22 17 39.84	−20 32 17.5	19.7			644	2003 XO_{25}	2009 12 20.25635	07 23 39.61	+22 31 18.4				691
2003 WY_{157}	2002 08 30.43398	22 17 38.86	−20 32 25.9	20.0			644	2003 XO_{25}	2009 12 20.27410	07 23 38.75	+22 31 23.8				691
2003 WY_{157}	2003 11 23.26102	04 01 00.44	+01 54 18.4	20.8	R		683	2003 XO_{25}	2009 12 20.29186	07 23 37.90	+22 31 29.5				691
2003 WY_{157}	2003 11 23.27441	04 00 59.86	+01 54 19.4	21.0	R		683	2003 XO_{25}	2009 12 25.28765	07 19 30.49	+22 57 39.8				691
2003 WY_{157}	2003 11 23.28783	04 00 59.49	+01 54 20.8	21.8	R		683	2003 XO_{25}	2009 12 25.30535	07 19 29.48	+22 57 45.4				691
2003 WY_{157}	2006 02 24.50143	16 05 04.47	−06 24 16.3	21.2	V		691	2003 XO_{25}	2009 12 25.32305	07 19 28.59	+22 57 51.3				691
2003 WY_{157}	2006 02 24.51383	16 05 04.85	−06 24 15.0	21.1	V		691	2003 XJ_{26}	2009 12 25.34527	07 46 27.59	+22 17 02.1				691
2003 WY_{157}	2006 02 24.52621	16 05 05.27	−06 24 13.2	21.3	V		691	2003 XJ_{26}	2009 12 25.36297	07 46 26.82	+22 17 07.6				691
2003 WY_{157}	2007 06 24.33580	20 20 08.56	−16 49 21.2	20.6	V		691	2003 XJ_{26}	2009 12 25.38068	07 46 25.99	+22 17 13.4				691
2003 WY_{157}	2007 06 24.35345	20 20 08.01	−16 49 26.5	20.4	V		691	2003 XX_{31}	2009 12 25.23229	06 33 22.64	+21 02 28.2				691
2003 WY_{157}	2007 06 24.37111	20 20 07.42	−16 49 30.5	20.2	V		691	2003 XX_{31}	2009 12 25.24999	06 33 21.61	+21 02 28.7				691
2003 WY_{157}	2008 10 02.31464	01 13 56.60	−12 13 12.2	19.7	V		703	2003 XX_{31}	2009 12 25.26768	06 33 20.69	+21 02 29.4				691
2003 WY_{157}	2008 10 02.32311	01 13 56.20	−12 13 15.9	19.8	V		703	2003 YP_4	2009 12 20.41791	09 58 43.82	+16 13 08.5	20.3	V		G96
2003 WY_{157}	2008 10 02.33160	01 13 55.92	−12 13 19.2	18.9	V		703	2003 YP_4	2009 12 20.42418	09 58 43.78	+16 13 07.1	19.9	V		G96
2003 WY_{157}	2008 10 02.34021	01 13 55.45	−12 13 23.3	19.2	V		703	2003 YP_4	2009 12 20.43042	09 58 43.71	+16 13 05.7	20.4	V		G96
2003 WY_{157}	2009 10 26.48657	07 51 06.19	+14 03 08.7	20.6	V		G96	2003 YP_4	2009 12 20.43661	09 58 43.64	+16 13 03.8	20.6	V		G96
2003 WY_{157}	2009 10 26.49159	07 51 06.40	+14 03 08.0	20.4	V		G96	2003 YV_{10}	2009 12 18.16769	08 26 39.02	+26 47 15.5			K	621
2003 WY_{157}	2009 10 26.49640	07 51 06.62	+14 03 07.7	20.5	V		G96	2003 YV_{10}	2009 12 18.22927	08 26 37.43	+26 47 27.7			K	621
2003 WY_{157}	2009 10 26.50133	07 51 06.87	+14 03 07.7	20.6	V		G96	2003 YV_{10}	2009 12 18.23889	08 26 37.17	+26 47 29.3	20.5		K	621
2003 WY_{157}	2009 12 20.36542	07 57 28.37	+15 31 32.7				691	2003 YV_{10}	2009 12 19.36741	08 26 08.62	+26 51 16.7	19.8	V		G96
2003 WY_{157}	2009 12 20.38311	07 57 27.74	+15 31 37.9				691	2003 YV_{10}	2009 12 19.37372	08 26 08.41	+26 51 17.8	19.8	V		G96
2003 WY_{157}	2009 12 20.40077	07 57 27.12	+15 31 43.6				691	2003 YV_{10}	2009 12 19.38009	08 26 08.23	+26 51 19.2	19.8	V		G96
2003 WT_{161}	2009 12 25.34280	07 33 12.90	+23 15 18.3				691	2003 YV_{10}	2009 12 19.38653	08 26 08.05	+26 51 20.5	19.9	V		G96
2003 WT_{161}	2009 12 25.36050	07 33 12.05	+23 15 24.1				691	2003 YD_{14}	2009 12 19.47862	11 03 56.91	+26 26 02.8	19.3	V		703
2003 WT_{161}	2009 12 25.37820	07 33 11.15	+23 15 30.2				691	2003 YD_{14}	2009 12 19.48673	11 03 57.31	+26 26 05.1	18.5	V		703
2003 WR_{162}	2009 11 11.48352	08 03 50.43	+22 34 24.0	20.9	V		G96	2003 YD_{14}	2009 12 19.49493	11 03 57.67	+26 26 07.3	19.3	V		703
2003 WR_{162}	2009 11 11.49067	08 03 50.58	+22 34 24.3	21.0	V		G96	2003 YD_{14}	2009 12 19.50325	11 03 57.78	+26 26 10.5	19.3	V		703
2003 WR_{162}	2009 11 11.49785	08 03 50.76	+22 34 25.0	21.4	V		G96	2003 YO_{16}	2008 09 28.39431	01 52 38.96	+22 26 27.0	20.4	V		G96
2003 WR_{162}	2009 12 27.33980	07 53 59.62	+24 58 10.3				691	2003 YO_{16}	2008 09 28.40116	01 52 38.71	+22 26 26.5	20.2	V		G96
2003 WR_{162}	2009 12 27.35752	07 53 58.78	+24 58 14.8				691	2003 YO_{16}	2008 09 28.40795	01 52 38.46	+22 26 26.1	20.1	V		G96
2003 WR_{162}	2009 12 27.37530	07 53 57.92	+24 58 19.5				691	2003 YO_{16}	2008 09 28.41472	01 52 38.10	+22 26 25.9	19.6	V		G96
2003 WW_{163}	2009 12 18.39788	08 01 04.76	+23 17 10.1	20.5	V		691	2003 YO_{16}	2008 10 29.38325	01 28 37.56	+20 41 05.1	19.8	V		G96
2003 WW_{163}	2009 12 18.40563	08 01 04.51	+23 17 11.3	20.5	V		G96	2003 YO_{16}	2008 10 29.39103	01 28 37.16	+20 41 02.5	19.8	V		G96
2003 WW_{163}	2009 12 18.41254	08 01 04.33	+23 17 12.6	20.6	V		G96	2003 YO_{16}	2008 10 29.39881	01 28 36.80	+20 40 59.9	19.8	V		G96
2003 WW_{163}	2009 12 18.41561	08 01 04.19	+23 17 13.5	20.4	V		691	2003 YO_{16}	2008 10 29.40655	01 28 36.40	+20 40 57.4	19.8	V		G96
2003 WW_{163}	2009 12 18.41949	08 01 04.08	+23 17 13.6	20.5	V		G96	2003 YN_{27}	2009 12 19.30130	05 12 47.19	+24 48 56.9	18.5	V		G96
2003 WW_{163}	2009 12 18.42645	08 01 03.86	+23 17 15.0	20.3	V		G96	2003 YN_{27}	2009 12 19.30772	05 12 46.80	+24 48 53.3	18.2	V		G96
2003 WW_{163}	2009 12 18.43334	08 01 03.63	+23 17 16.4	20.3	V		691	2003 YN_{27}	2009 12 19.31406	05 12 46.44	+24 48 50.4	18.1	V		G96
2003 WW_{163}	2009 12 27.33980	07 55 37.64	+23 45 50.5				691	2003 YN_{27}	2009 12 19.32066	05 12 46.04	+24 48 46.3	18.2	V		G96
2003 WW_{163}	2009 12 27.35752	07 55 36.84	+23 45 54.4				691	2003 YD_{28}	2009 12 20.42742	08 50 19.96	+25 16 58.4				691
2003 WW_{163}	2009 12 27.37530	07 55 36.04	+23 45 57.7				691	2003 YD_{28}	2009 12 20.44518	08 50 19.56	+25 17 04.7				691
2003 WO_{165}	2009 12 20.31634	07 31 46.45	+13 56 49.6				691	2003 YD_{28}	2009 12 20.46293	08 50 19.00	+25 17 10.9				691
2003 WO_{165}	2009 12 20.33402	07 31 45.64	+13 56 47.9				691	2003 YN_{33}	2009 12 20.43005	08 31 41.00	+25 04 21.2				691
2003 WO_{165}	2009 12 20.35169	07 31 44.86	+13 56 46.4				691	2003 YN_{33}	2009 12 20.44781	08 31 40.47	+25 04 27.8				691
2003 WN_{169}	2009 12 19.22730	06 48 14.79	+29 58 28.6	20.0	V		691	2003 YN_{33}	2009 12 20.46556	08 31 39.93	+25 04 34.2				691
2003 WN_{169}	2009 12 19.24504	06 48 13.67	+29 58 41.7	18.8	V		691	2003 YK_{45}	2009 12 20.45222	10 36 48.63	+12 22 23.1	20.9	V		G96
2003 WN_{169}	2009 12 19.26279	06 48 12.54	+29 58 54.7	19.0	V		691	2003 YK_{45}	2009 12 20.45853	10 36 48.74	+12 22 24.2	21.4	V		G96
2003 WQ_{169}	2008 08 04.57976	22 15 52.95	−23 16 13.3	19.2	V		E12	2003 YK_{45}	2009 12 20.46490	10 36 48.78	+12 22 24.0	21.0	V		G96
2003 WQ_{169}	2008 08 04.59470	22 15 52.38	−23 16 21.1	19.9	V		E12	2003 YK_{45}	2009 12 20.47124	10 36 48.88	+12 22 24.2	21.0	V		G96
2003 WQ_{169}	2008 08 04.60932	22 15 51.87	−23 16 29.2	19.5	V		E12	2003 YX_{45}	2009 12 20.29572	08 25 04.90	+47 16 10.1	18.7	V		703
2003 WQ_{169}	2008 09 24.51835	21 44 07.80	−28 04 52.7	20.0	V		E12	2003 YX_{45}	2009 12 20.30391	08 25 04.80	+47 16 17.3	18.8	V		703
2003 WQ_{169}	2008 09 24.52898	21 44 07.54	−28 04 53.9	19.9	V		E12	2003 YX_{45}	2009 12 20.31214	08 25 04.40	+47 16 24.0	18.7	V		703
2003 WQ_{169}	2008 09 24.53963	21 44 07.36	−28 04 54.4	19.5	V		E12	2003 YX_{45}	2009 12 20.32038	08 25 04.22	+47 16 30.7	18.9	V		703
2003 WQ_{169}	2008 09 24.55027	21 44 07.15	−28 04 54.9	19.2	V		E12	2003 YW_{49}	2009 12 20.25635	07 21 56.64	+23 03 28.2				691
2003 WV_{169}	2009 12 26.33343	07 35 47.47	+17 38 49.3	20.1	V		691	2003 YW_{49}	2009 12 20.27410	07 21 55.84	+23 03 30.1				691
2003 WV_{169}	2009 12 26.35114	07 35 46.54	+17 38 55.8	20.6	V		691	2003 YW_{49}	2009 12 20.29186	07 21 55.04	+23 03 31.9				691
2003 WV_{169}	2009 12 26.36886	07 35 45.68	+17 39 03.5	20.1	V		691	2003 YS_{61}	2009 12 25.40354	08 07 25.80	+19 12 25.9				691
2003 WZ_{170}	2009 12 24.21446	07 26 07.96	+21 34 06.7	18.6	R		G92	2003 YS_{61}	2009 12 25.42123	08 07 25.14	+19 12 30.0				691
2003 WZ_{170}	2009 12 24.22730	07 26 07.34	+21 34 13.3	18.9	R		G92	2003 YS_{61}	2009 12 25.43892	08 07 24.46	+19 12 34.2				691
2003 WZ_{170}	2009 12 24.24011	07 26 06.70	+21 34 18.8	19.0	R		G92	2003 YC_{63}	2009 12 19.46817	10 43 38.17	+10 38 25.0	19.6	V		G96
2003 WZ_{170}	2009 12 24.36703	07 26 00.13	+21 35 07.4	18.8	R		G92	2003 YC_{63}	2009 12 19.47458	10 43 38.31	+10 38 25.0	19.9	V		G96
2003 WZ_{170}	2009 12 24.37986	07 25 59.51	+21 35 14.1	18.7	R		G92	2003 YC_{63}	2009 12 19.48102	10 43 38.53	+10 38 25.0	19.8	V		G96
2003 WZ_{170}	2009 12 25.35045	07 25 10.87	+21 41 37.3				691	2003 YC_{63}	2009 12 19.48748	10 43 38.74	+10 38 25.2	19.8	V		G96
2003 WZ_{170}	2009 12 25.36815	07 25 09.96	+21 41 44.6				691	2003 YP_{67}	2009 12 19.36741	08 27 45.82	+27 04 09.4	20.1	V		G96
2003 WZ_{170}	2009 12 25.38586	07 25 09.04	+21 41 51.5				691	2003 YP_{67}	2009 12 19.37372	08 27 45.57	+27 04 11.4	19.9	V		G96
2003 WV_{182}	2009 12 26.34944	07 53 16.39	+06 49 31.1	21.8	V		291	2003 YP_{67}	2009 12 19.38009	08 27 45.39	+27 04 13.2	20.5	V		G96
2003 WV_{182}	2009 12 26.35659	07 53 16.07	+06 49 30.8	21.5	V		291	2003 YP_{67}	2009 12 19.38653	08 27 45.18	+27 04 15.2	20.2	V		G96
2003 WV_{182}	2009 12 26.36448	07 53 15.73	+06 49 30.3	21.9	V		291	2003 YK_{71}	2009 12 25.17047	06 19 52.57	+22 55 54.3				691
2003 XX_1	2009 12 20.32582	06 48 57.38	+42 00 27.2	18.9	V		703	2003 YK_{71}	2009 12 25.18817	06 19 51.61	+22 55 52.9				691
2003 XX_1	2009 12 20.33458	06 48 56.66	+42 00 33.5	19.3	V		703	2003 YK_{71}	2009 12 25.20336	06 19 50.77	+22 55 51.6				691
2003 XX_1	2009 12 20.34337	06 48 56.12	+42 00 37.8	19.2	V		703	2003 YX_{84}	2009 12 18.02951	07 26 00.65	+14 56 58.6	19.0			A77
2003 XX_1	2009 12 20.35251	06 48 55.44	+42 00 42.2	19.2	V		703	2003 YX_{84}	2009 12 18.04986	07 25 59.68	+14 56 54.6	18.7			A77
2003 XT_6	2009 12 19.34163	07 51 46.80	+25 52 10.1	20.2	V		G96	2003 YX_{84}	2009 12 18.07021	07 25 58.80	+14 56 48.9	18.7			A77
2003 XT_6	2009 12 19.34742	07 51 46.54	+25 52 12.3	19.8	V		G96	2003 YX_{84}	2009 12 19.78152	07 24 44.14	+14 50 38.4	17.8	C		D25
2003 XT_6	2009 12 19.35323	07 51 46.29	+25 52 14.3	19.9	V		G96	2003 YX_{84}	2009 12 19.79328	07 24 43.60	+14 50 35.9	17.9	C		D25
2003 XT_6	2009 12 19.36073	07 51 45.97	+25 52 17.5	19.9	V		G96	2003 YX_{84}	2009 12 20.75688	07 24 00.12	+14 47 07.4	17.8	C		D25
2003 XT_{11}	2009 12 19.41391	09 10 03.71	−08 02 20.9	19.3			704	2003 YX_{84}	2009 12 20.76079	07 23 59.87	+14 47 05.7	17.8	C		D25
2003 XT_{11}	2009 12 19.42718	09 10 03.56	−08 02 28.0	19.8			704	2003 YG_{92}	2009 12 20.20336	06 30 08.91	+20 56 56.7				691
2003 XT_{11}	2009 12 19.44072	09 10 03.55	−08 02 34.5	19.4			704	2003 YG_{92}	2009 12 20.22111	06 30 07.88	+20 57 05.2				691
2003 XO_{18}	2009 12 20.43253	08 38 33.25	+24 33 11.9				691	2003 YG_{92}	2009 12 20.23887	06 30 06.83	+20 57 13.9				691
2003 XO_{18}	2009 12 20.45029	08 38 32.69	+24 33 12.3				691	2003 YG_{92}	2009 12 25.22982	06 25 15.44	+21 37 17.0				691
2003 XO_{18}	2009 12 20.46805	08 38 32.18	+24 33 14.2				691	2003 YG_{92}	2009 12 25.24751	06 25 14.37	+21 37 25.7				691
2003 XJ_{22}	2009 12 19.30155	07 18 13.78	+55 02 45.7	18.9	V		703	2003 YG_{92}	2009 12 25.26521	06 25 13.29	+21 37 34.2				691
2003 XJ_{22}	2009 12 19.30922	07 18 13.28	+55 02 47.4	18.7	V		703	2003 YH_{99}	2009 12 20.42742	08 46 58.35	+26 04 14.6				691
2003 XJ_{22}	2009 12 19.31691	07 18 12.60	+55 02 48.0	18.5	V		703	2003 YH_{99}	2009 12 20.44518	08 46 57.95	+26 04 23.3				691
2003 XJ_{22}	2009 12 19.32453	07 18 11.98	+55 02 49.3	18.5	V		703	2003 YH_{99}	2009 12 20.46293	08 46 57.54	+26 04 32.2				691
2003 XD_{23}	2009 12 20.28940	07 06 52.41	+32 05 04.0	21.4	V		G96	2003 YO_{100}	2009 12 19.41173	11 19 55.37	+00 20 42.0	20.7	V		291
2003 XD_{23}	2009 12 20.29578	07 06 52.09	+32 05 04.7	20.9	V		G96	2003 YO_{100}	2009 12 19.41555	11 19 55.49	+00 20 40.1	20.7	V		291
2003 XD_{23}	2009 12 20.30292	07 06 51.66	+32 05 06.3	20.9	V		G96	2003 YO_{100}	2009 12 19.41925	11 19 55.55	+00 20 38.5	20.6	V		291
2003 XD_{23}	2009 12 20.30938	07 06 51.30	+32 05 07.0	20.9	V		G96	2003 YK_{104}	2009 12 19.50650	12 05 47.29	+06 09 27.5	21.4	V		G96
2003 XO_{25}	2008 08 06.59294	23 23 13.34	−18 25 49.0	19.6	V		E12	2003 YK_{104}	2009 12 19.51284	12 05 47.65	+06 09 26.7	21.4	V		G96
2003 XO_{25}	2008 08 06.60331	23 23 13.16	−18 25 54.4	19.7	V		E12	2003 YK_{104}	2009 12 19.51926	12 05 47.94	+06 09 26.7	21.0	V		G96
2003 XO_{25}	2008 08 06.61365	23 23 12.84	−18 25 59.8	19.3	V		E12	2003 YK_{104}	2009 12 19.52566	12 05 48.30	+06 09 25.6	21.4	V		G96
2003 XO_{25}	2008 08 06.62401	23 23 12.69	−18 26 03.6	19.8	V		E12	2003 YY_{104}	2009 12 25.98205	10 01 55.99	+21 06 50.8	19.6	R		A13
2003 XO_{25}	2008 09 08.54093	23 04 13.33	−22 39 02.3	20.2	V		E12	2003 YY_{104}	2009 12 26.01056	10 01 55.63	+21 07 04.0	19.4	R		A13
2003 XO_{25}	2008 09 08.54817	23 04 12.97	−22 39 05.4	20.6	V		E12	2003 YZ_{109}	2009 12 20.28549	06 57 09.54	+30 36 28.6	19.7	V		G96
2003 XO_{25}	2008 09 08.55528	23 04 12.64	−22 39 07.6	20.0	V		E12	2003 YZ_{109}	2009 12 20.29174	06 57 09.18	+30 36 29.7	19.5	V		G96
2003 XO_{25}	2008 09 08.56240	23 04 12.32	−22 39 11.5	20.0	V		E12	2003 YZ_{109}	2009 12 20.29808	06 57 08.85	+30 36 30.3	19.6	V		G96
2003 XO_{25}	2008 09 25.61780	22 52 29.13	−23 50 30.9	20.5	V		E12	2003 YZ_{109}	2009 12 20.30522	06 57 08.46	+30 36 31.5	19.8	V		G96
2003 XO_{25}	2008 09 25.62712	22 52 28.77	−23 50 32.5	19.5	V		E12	2003 YO_{114}	2008 09 07.35369	01 25 06.70	−09 46 42.4	19.5	V		703

2003 YO_{114}	2008 09 07.36027	01 25 06.56	−09 46 47.0	18.9	V	703	2004 BS_{29}	2007 10 08.27513	00 35 28.68	+14 31 17.7	20.4	V	703
2003 YO_{114}	2008 09 07.36679	01 25 06.45	−09 46 49.8	19.2	V	703	2004 BS_{29}	2007 10 08.28402	00 35 28.24	+14 31 14.5	19.7	V	703
2003 YO_{114}	2008 09 07.37332	01 25 06.34	−09 46 52.3	19.1	V	703	2004 BS_{29}	2007 10 08.29296	00 35 27.74	+14 31 13.6	20.6	V	703
2003 YO_{114}	2008 10 27.22294	00 54 39.88	−14 34 11.7	19.2	V	703	2004 BV_{29}	2009 12 19.52025	11 49 49.51	+00 33 02.9	20.2	V	691
2003 YO_{114}	2008 10 27.23060	00 54 39.60	−14 34 12.8	19.5	V	703	2004 BV_{29}	2009 12 19.53889	11 49 50.44	+00 32 53.6	20.2	V	691
2003 YO_{114}	2008 10 27.23853	00 54 39.38	−14 34 11.8	19.2	V	703	2004 BV_{29}	2009 12 19.55753	11 49 51.37	+00 32 44.3	20.0	V	691
2003 YO_{114}	2008 10 27.24637	00 54 39.02	−14 34 11.7	19.2	V	703	2004 BS_{32}	2009 12 20.21811	02 54 20.48	+23 05 58.2	20.8	V	G96
2003 YO_{114}	2008 11 21.24915	00 45 43.23	−13 21 35.0	19.4	V	703	2004 BS_{32}	2009 12 20.22264	02 54 20.41	+23 05 57.3	20.5	V	G96
2003 YO_{114}	2008 11 21.25745	00 45 43.16	−13 21 31.3	19.6	V	703	2004 BS_{32}	2009 12 20.22728	02 54 20.30	+23 05 55.9	20.5	V	G96
2003 YO_{114}	2008 11 21.26584	00 45 43.20	−13 21 28.1	19.7	V	703	2004 BS_{32}	2009 12 20.23201	02 54 20.16	+23 05 55.5	20.3	V	G96
2003 YO_{114}	2008 11 21.27417	00 45 43.12	−13 21 25.1	21.0	V	703	2004 BK_{46}	2009 12 25.52455	12 16 06.23	+00 52 26.1			691
2003 YE_{132}	2009 12 26.50448	12 12 44.72	−02 42 54.3	20.9	V	691	2004 BK_{46}	2009 12 25.53780	12 16 06.79	+00 52 24.4			691
2003 YE_{132}	2009 12 26.52655	12 12 45.47	−02 43 03.1	20.9	V	691	2004 BK_{46}	2009 12 25.55107	12 16 07.39	+00 52 22.2			691
2003 YE_{132}	2009 12 26.54519	12 12 46.10	−02 43 10.0	21.3	V	691	2004 BK_{46}	2009 12 26.49926	12 16 49.75	+00 50 00.4	20.8	V	691
2003 YF_{133}	2009 05 03.53845	13 56 36.63	−34 10 57.0	18.1	V	E12	2004 BK_{46}	2009 12 26.52133	12 16 50.70	+00 49 57.3	20.7	V	691
2003 YF_{133}	2009 05 03.54705	13 56 36.20	−34 10 55.5	18.0	V	E12	2004 BK_{46}	2009 12 26.53997	12 16 51.47	+00 49 54.4	20.7	V	691
2003 YF_{133}	2009 05 03.55587	13 56 35.66	−34 10 54.1	18.6	V	E12	2004 BD_{56}	2009 12 21.50964	13 06 23.47	+00 01 11.5	20.6	V	G96
2003 YF_{133}	2009 05 23.60977	13 41 35.16	−32 29 13.1	18.7	V	E12	2004 BD_{56}	2009 12 21.51424	13 06 23.79	+00 01 11.1	20.8	V	G96
2003 YF_{133}	2009 05 23.62027	13 41 34.87	−32 29 09.5	18.8	V	E12	2004 BD_{56}	2009 12 21.51880	13 06 24.12	+00 01 09.6	21.4	V	G96
2003 YF_{133}	2009 05 23.63075	13 41 34.51	−32 29 05.4	18.7	V	E12	2004 BD_{56}	2009 12 21.52338	13 06 24.40	+00 01 09.4	21.1	V	G96
2003 YN_{133}	2009 12 19.47224	10 45 12.13	+08 01 12.9	20.7	V	G96	2004 BA_{99}	1999 03 21.367370	13 41 58.668	−01 15 55.61	19.77	V	645
2003 YN_{133}	2009 12 19.47867	10 45 12.24	+08 01 11.6	20.4	V	G96	2004 BA_{99}	1999 03 21.370842	13 41 58.551	−01 15 54.43	20.48		645
2003 YN_{133}	2009 12 19.48513	10 45 12.38	+08 01 09.9	20.7	V	G96	2004 BA_{99}	2008 11 09.49361	09 52 21.09	+13 16 05.2	21.1	V	691
2003 YN_{133}	2009 12 19.49154	10 45 12.49	+08 01 08.6	20.9	V	G96	2004 BA_{99}	2008 11 09.50621	09 52 21.77	+13 16 02.8	21.3	V	691
2003 YE_{139}	2009 12 19.34133	07 39 00.58	+26 26 00.5	19.7	V	691	2004 BA_{99}	2008 11 09.51880	09 52 22.43	+13 16 00.0	20.8	V	691
2003 YE_{139}	2009 12 19.35907	07 38 59.64	+26 25 59.1	19.6	V	691	2004 BA_{99}	2008 12 07.48325	10 12 06.94	+12 14 39.2	20.7	V	G96
2003 YE_{139}	2009 12 19.37681	07 38 58.68	+26 25 58.2	19.6	V	691	2004 BA_{99}	2008 12 07.48995	10 12 07.09	+12 14 39.1	20.1	V	G96
2003 YE_{139}	2009 12 27.27906	07 31 40.38	+26 16 36.5			691	2004 BA_{99}	2008 12 07.49654	10 12 07.27	+12 14 38.6	20.8	V	G96
2003 YE_{139}	2009 12 27.29678	07 31 39.21	+26 16 36.4			691	2004 BA_{99}	2008 12 07.50302	10 12 07.48	+12 14 38.2	20.0	V	G96
2003 YE_{139}	2009 12 27.31451	07 31 38.15	+26 16 34.9			691	2004 BA_{99}	2009 01 28.30077	10 07 25.06	+14 36 34.0	19.6	V	703
2003 YK_{145}	2009 12 19.47104	10 42 08.89	+08 44 48.3	19.8	V	G96	2004 BA_{99}	2009 01 28.30756	10 07 24.74	+14 36 34.7	20.1	V	703
2003 YK_{145}	2009 12 19.47748	10 42 08.96	+08 44 45.2	19.8	V	G96	2004 BA_{99}	2009 01 28.31427	10 07 24.49	+14 36 36.4	19.9	V	703
2003 YK_{145}	2009 12 19.48399	10 42 09.00	+08 44 41.4	19.5	V	G96	2004 BA_{99}	2009 01 28.32102	10 07 24.27	+14 36 40.2	20.8	V	703
2003 YK_{145}	2009 12 19.49039	10 42 09.07	+08 44 38.1	19.7	V	G96	2004 BA_{99}	2009 02 05.28607	10 01 52.96	+15 24 30.7	19.9	V	703
2003 YN_{148}	2008 09 03.24744	23 46 45.30	+03 55 51.7	20.2	V	691	2004 BA_{99}	2009 02 05.29202	10 01 52.60	+15 24 34.2	19.5	V	703
2003 YN_{148}	2008 09 03.26518	23 46 44.42	+03 55 52.1	20.1	V	691	2004 BA_{99}	2009 02 05.29806	10 01 52.35	+15 24 35.8	19.6	V	703
2003 YN_{148}	2008 09 03.28636	23 46 43.34	+03 55 52.6	19.8	V	691	2004 BA_{99}	2009 02 05.30385	10 01 52.03	+15 24 37.7	19.1	V	703
2003 YN_{148}	2008 09 29.21914	23 23 33.86	+03 39 19.1	19.7	V	G96	2004 BA_{99}	2009 02 19.85705	09 50 29.02	+16 52 45.0	19.6	V	J75
2003 YN_{148}	2008 09 29.22517	23 23 33.54	+03 39 18.5	19.7	V	G96	2004 BA_{99}	2009 02 19.86993	09 50 28.34	+16 52 49.8	19.5	V	J75
2003 YN_{148}	2008 09 29.23119	23 23 33.21	+03 39 18.3	19.6	V	G96	2004 BA_{99}	2009 02 19.88267	09 50 27.76	+16 52 54.9	19.3	V	J75
2003 YN_{148}	2008 09 29.23719	23 23 32.92	+03 39 17.6	19.6	V	G96	2004 BA_{100}	2007 11 13.37346	07 25 33.63	+18 57 50.2	20.7	V	G96
2003 YZ_{148}	2009 12 20.09886	05 29 03.05	+28 10 28.1			691	2004 BA_{100}	2007 11 13.38009	07 25 33.78	+18 57 51.3	20.7	V	G96
2003 YZ_{148}	2009 12 20.11660	05 29 01.93	+28 10 33.5			691	2004 BA_{100}	2007 11 13.38659	07 25 33.88	+18 57 52.4	20.6	V	G96
2003 YZ_{148}	2009 12 20.13437	05 29 00.87	+28 10 38.4			691	2004 BA_{100}	2007 11 13.39311	07 25 34.03	+18 57 53.6	20.5	V	G96
2003 YU_{149}	2009 12 19.08168	03 40 25.08	+18 17 06.3	19.9	V	691	2004 BA_{100}	2007 12 04.38768	07 25 59.30	+20 33 28.3	19.9	V	G96
2003 YU_{149}	2009 12 19.09756	03 40 24.49	+18 17 06.4	19.9	V	691	2004 BA_{100}	2007 12 04.39366	07 25 59.16	+20 33 30.7	20.0	V	G96
2003 YU_{149}	2009 12 19.11344	03 40 23.94	+18 17 07.1	20.4	V	691	2004 BA_{100}	2007 12 04.39963	07 25 59.05	+20 33 32.8	20.1	V	G96
2003 YT_{164}	2009 12 25.34032	07 30 55.19	+22 48 13.7			691	2004 BA_{100}	2007 12 04.40567	07 25 58.90	+20 33 35.0	20.1	V	G96
2003 YT_{164}	2009 12 25.35802	07 30 54.31	+22 48 15.9			691	2004 BA_{100}	2007 12 30.18514	07 07 42.55	+23 53 35.3	19.4	V	691
2003 YT_{164}	2009 12 25.37573	07 30 53.42	+22 48 18.4			691	2004 BA_{100}	2007 12 30.20278	07 07 41.44	+23 53 45.1	20.0	V	691
2004 AB_{10}	2008 10 26.42454	04 57 29.05	+13 05 17.7	19.9	V	G96	2004 BA_{100}	2007 12 30.22044	07 07 40.31	+23 53 54.0	19.5	V	691
2004 AB_{10}	2008 10 26.42943	04 57 28.94	+13 05 17.4	19.9	V	G96	2004 BA_{100}	2008 01 13.12935	06 52 34.58	+25 54 40.7			691
2004 AB_{10}	2008 10 26.43436	04 57 28.87	+13 05 17.2	19.8	V	G96	2004 BA_{100}	2008 01 13.15046	06 52 33.09	+25 54 52.4			691
2004 AB_{10}	2008 10 26.43934	04 57 28.76	+13 05 16.6	19.8	V	G96	2004 BA_{100}	2008 01 13.16813	06 52 31.89	+25 55 01.4			691
2004 AB_{10}	2008 12 02.36129	04 32 25.26	+12 42 58.0	19.1	V	G96	2004 BR_{103}	2009 12 20.51476	13 14 20.94	−04 03 21.7	21.3	V	G96
2004 AB_{10}	2008 12 02.36791	04 32 24.90	+12 42 58.3	19.1	V	G96	2004 BR_{103}	2009 12 20.52125	13 14 21.37	−04 03 21.6	21.4	V	G96
2004 AB_{10}	2008 12 02.37463	04 32 24.54	+12 42 58.4	19.1	V	G96	2004 BR_{103}	2009 12 20.52771	13 14 21.76	−04 03 21.9	21.9	V	G96
2004 AB_{10}	2008 12 02.38137	04 32 24.18	+12 42 58.6	19.1	V	G96	2004 BR_{103}	2009 12 20.53420	13 14 22.23	−04 03 21.8	20.1	V	G96
2004 AB_{10}	2008 12 21.24520	04 16 53.11	+13 06 37.6	19.6	V	703	2004 BP_{109}	2009 12 20.54036	13 12 28.80	−01 00 36.2	21.1	V	G96
2004 AB_{10}	2008 12 21.25246	04 16 52.82	+13 06 37.8	19.3	V	703	2004 BP_{109}	2009 12 20.54385	13 12 29.01	−01 00 38.0	21.4	V	G96
2004 AB_{10}	2008 12 21.25968	04 16 52.50	+13 06 38.3	19.7	V	703	2004 BP_{109}	2009 12 20.54661	13 12 29.26	−01 00 39.1	21.0	V	G96
2004 AB_{10}	2008 12 21.26693	04 16 52.14	+13 06 39.1	20.2	V	703	2004 BP_{109}	2009 12 20.54935	13 12 29.41	−01 00 40.1	20.7	V	G96
2004 AB_{10}	2009 01 02.27955	04 09 54.18	+13 37 53.2	19.5	V	G96	2004 BV_{109}	2009 12 26.49404	12 25 21.07	+03 28 55.6	21.4	V	691
2004 AB_{10}	2009 01 02.28756	04 09 53.96	+13 37 54.8	19.4	V	G96	2004 BV_{109}	2009 12 26.51611	12 25 22.21	+03 28 55.0	21.2	V	691
2004 AB_{10}	2009 01 02.29552	04 09 53.71	+13 37 56.1	19.5	V	G96	2004 BV_{109}	2009 12 26.53475	12 25 23.16	+03 28 54.0	21.3	V	691
2004 AB_{10}	2009 01 02.30345	04 09 53.53	+13 37 57.5	19.5	V	G96	2004 BY_{112}	2006 10 13.44228	00 17 34.99	+02 29 29.3	20.9	r 19	568
2004 AB_{10}	2009 12 17.46456	11 50 33.10	+08 03 48.9	21.5	V	691	2004 BY_{112}	2006 10 13.48154	00 17 32.92	+02 29 14.2	20.9	r 19	568
2004 AB_{10}	2009 12 17.48663	11 50 34.21	+08 03 46.9	21.3	V	691	2004 BY_{112}	2006 10 13.52382	00 17 30.68	+02 28 58.2	21.1	r 19	568
2004 AB_{10}	2009 12 17.50524	11 50 35.14	+08 03 45.8	21.1	V	691	2004 BO_{120}	2007 10 08.22527	23 08 15.46	−08 13 08.7	20.8	V	G96
2004 AZ_{11}	2009 12 20.48788	12 11 06.32	−03 33 48.7	21.9	V	G96	2004 BO_{120}	2007 10 08.23215	23 08 15.18	−08 13 09.1	20.8	V	G96
2004 AZ_{11}	2009 12 20.49415	12 11 06.64	−03 33 51.1	21.8	V	G96	2004 BO_{120}	2007 10 08.23899	23 08 14.96	−08 13 09.3	20.9	V	G96
2004 AZ_{11}	2009 12 20.50059	12 11 07.00	−03 33 53.9	21.9	V	G96	2004 BO_{120}	2007 10 08.24580	23 08 14.67	−08 13 10.3	21.0	V	G96
2004 AZ_{11}	2009 12 20.50699	12 11 07.40	−03 33 57.2	21.4	V	G96	2004 BO_{120}	2008 12 04.24423	03 25 49.94	+34 31 13.0	19.0	V	703
2004 AM_{14}	2009 05 18.30089	15 42 21.02	−20 50 08.5	19.8	V	G96	2004 BO_{120}	2008 12 04.25162	03 25 49.40	+34 31 11.8	19.3	V	703
2004 AM_{14}	2009 05 18.30958	15 42 20.55	−20 50 04.7	20.0	V	G96	2004 BO_{120}	2008 12 04.25899	03 25 49.00	+34 31 10.3	19.4	V	703
2004 AM_{14}	2009 05 18.31808	15 42 20.05	−20 50 01.5	20.1	V	G96	2004 BO_{120}	2008 12 04.26644	03 25 48.64	+34 31 09.0	19.5	V	703
2004 AM_{14}	2009 05 29.28213	15 32 24.90	−19 36 32.7	20.6	V	G96	2004 BO_{120}	2009 03 19.15162	04 09 14.79	+31 54 42.6	21.3	V	G96
2004 AM_{14}	2009 05 29.28780	15 32 24.57	−19 36 30.2	20.1	V	G96	2004 BO_{120}	2009 03 19.15848	04 09 15.44	+31 54 42.1	20.7	V	G96
2004 AM_{14}	2009 05 29.29341	15 32 24.32	−19 36 28.0	20.4	V	G96	2004 BO_{120}	2009 03 19.16535	04 09 16.05	+31 54 43.2	21.4	V	G96
2004 AM_{14}	2009 05 29.29902	15 32 24.00	−19 36 25.8	20.3	V	G96	2004 BO_{120}	2009 12 19.50764	12 07 35.58	+04 46 40.9	20.5	V	G96
2004 AZ_{23}	2008 10 27.40024	04 23 48.34	+31 49 54.3	20.9	V	691	2004 BO_{120}	2009 12 19.52041	12 07 36.22	+04 46 34.7	20.3	V	G96
2004 AZ_{23}	2008 10 27.42164	04 23 47.59	+31 49 55.1	20.6	V	691	2004 BO_{120}	2009 12 19.52678	12 07 36.55	+04 46 32.4	21.0	V	G96
2004 AZ_{23}	2008 10 27.44291	04 23 46.84	+31 49 55.8	20.2	V	691	2004 BO_{146}	2007 09 13.30405	00 02 34.80	+06 56 48.8	20.2	V	691
2004 AZ_{23}	2008 12 06.21837	03 50 59.06	+30 29 16.0	19.9	V	G96	2004 BO_{146}	2007 09 13.31928	00 02 34.12	+06 56 46.7	20.4	V	691
2004 AZ_{23}	2008 12 06.22299	03 50 58.84	+30 29 15.2	19.9	V	G96	2004 BO_{146}	2007 09 13.33450	00 02 33.45	+06 56 44.3	20.4	V	691
2004 AZ_{23}	2008 12 06.22763	03 50 58.63	+30 29 14.0	19.8	V	G96	2004 BO_{146}	2007 09 20.35244	23 57 21.87	+06 35 47.1	20.1	V	691
2004 AZ_{23}	2008 12 06.23232	03 50 58.38	+30 29 12.6	20.0	V	G96	2004 BO_{146}	2007 09 20.37002	23 57 21.05	+06 35 44.0	20.3	V	691
2004 BX_2	2006 10 13.42564	00 48 36.25	+05 09 14.9	20.7	r 19	568	2004 BO_{146}	2007 09 20.38762	23 57 20.30	+06 35 40.9	20.0	V	691
2004 BX_2	2006 10 13.46499	00 48 34.01	+05 09 02.6	20.8	r 19	568	2004 BO_{146}	2007 10 20.17787	23 37 10.27	+04 49 32.1	21.3	V	G96
2004 BX_2	2006 10 13.50712	00 48 31.63	+05 08 49.3	20.7	r 19	568	2004 BO_{146}	2007 10 20.18470	23 37 10.05	+04 49 30.6	20.6	V	G96
2004 BX_2	2006 10 14.27415	00 47 50.29	+05 04 50.5	20.9	r 19	568	2004 BO_{146}	2007 10 20.19152	23 37 09.84	+04 49 29.4	20.8	V	G96
2004 BP_4	2009 12 19.50764	12 06 14.36	+05 09 19.1	21.5	V	G96	2004 BO_{146}	2007 10 20.19837	23 37 09.62	+04 49 27.7	20.6	V	G96
2004 BP_4	2009 12 19.51399	12 06 14.68	+05 09 18.9	21.1	V	G96	2004 BH_{151}	2009 12 19.50593	12 08 12.30	+05 38 01.7	20.8	V	G96
2004 BP_4	2009 12 19.52041	12 06 15.01	+05 09 18.3	21.0	V	G96	2004 BH_{151}	2009 12 19.51224	12 08 12.62	+05 38 01.9	21.4	V	G96
2004 BP_4	2009 12 19.52678	12 06 15.30	+05 09 17.2	21.4	V	G96	2004 BH_{151}	2009 12 19.51863	12 08 12.98	+05 38 02.0	21.2	V	G96
2004 BA_{13}	2009 12 27.44951	12 24 57.19	+01 50 37.4			691	2004 BH_{151}	2009 12 19.52507	12 08 13.34	+05 38 02.2	21.0	V	G96
2004 BA_{13}	2009 12 27.46813	12 24 58.07	+01 50 34.7			691	2004 CJ_{17}	2009 12 25.51933	12 21 34.38	+04 19 51.7			691
2004 BA_{13}	2009 12 27.48675	12 24 58.89	+01 50 32.7			691	2004 CJ_{17}	2009 12 25.53259	12 21 34.89	+04 19 48.4			691
2004 BE_{13}	2009 12 20.30869	07 36 49.70	+14 46 17.7			691	2004 CJ_{17}	2009 12 25.54586	12 21 35.44	+04 19 45.5			691
2004 BE_{13}	2009 12 20.32637	07 36 49.00	+14 46 21.6			691	2004 CJ_{17}	2009 12 26.49404	12 22 12.98	+04 16 24.0	20.8	V	691
2004 BE_{13}	2009 12 20.34406	07 36 48.32	+14 46 25.4			691	2004 CJ_{17}	2009 12 26.51611	12 22 13.78	+04 16 18.6	21.7	V	691
2004 BS_{29}	2007 09 12.34720	00 55 19.20	+15 20 41.2	19.8	V	703	2004 CJ_{17}	2009 12 26.53475	12 22 14.55	+04 16 14.9	21.3	V	691
2004 BS_{29}	2007 09 12.35472	00 55 18.80	+15 20 41.7	20.0	V	703	2004 CF_{26}	2009 12 26.50448	12 11 40.58	−03 45 16.4	21.4	V	691
2004 BS_{29}	2007 09 12.36232	00 55 18.58	+15 20 42.0	19.4	V	703	2004 CF_{26}	2009 12 26.52655	12 11 41.25	−03 45 24.1	21.1	V	691
2004 BS_{29}	2007 09 12.36983	00 55 18.37	+15 20 40.2	20.1	V	703	2004 CF_{26}	2009 12 26.54519	12 11 41.90	−03 45 30.9	21.5	V	691
2004 BS_{29}	2007 10 08.26620	00 35 29.18	+14 31 21.9	21.1	V	703	2004 CO_{45}	2009 12 19.07908	03 29 38.77	+20 18 43.4	20.6	V	691

2004 CO_{45}	2009 12 19.09496	03 29 38.06	+20 18 42.5	20.6 V		691
2004 CO_{45}	2009 12 19.11084	03 29 37.33	+20 18 42.3	20.4 V		691
2004 CS_{45}	2009 12 20.17597	02 47 44.48	+24 28 37.3	20.6 V		G96
2004 CS_{45}	2009 12 20.18061	02 47 44.34	+24 28 36.5	20.1 V		G96
2004 CS_{45}	2009 12 20.18520	02 47 44.19	+24 28 35.4	20.5 V		G96
2004 CS_{45}	2009 12 20.18979	02 47 44.08	+24 28 34.7	20.1 V		G96
2004 CD_{58}	1999 06 05.33997	15 58 11.58	−10 51 38.0	19.8 V		691
2004 CD_{58}	1999 06 05.36172	15 58 10.52	−10 51 44.0	19.9 V		691
2004 CD_{58}	1999 06 05.38359	15 58 09.36	−10 51 49.3	19.6 V		691
2004 CD_{58}	2008 12 21.90006	05 56 49.64	+23 50 02.2	19.7 V		J75
2004 CD_{58}	2008 12 21.91356	05 56 48.87	+23 50 05.5	19.9 V		J75
2004 CD_{58}	2008 12 21.92706	05 56 48.09	+23 50 08.5	19.7 V		J75
2004 CQ_{58}	2009 12 20.48443	12 06 00.86	−01 09 53.9	20.5 V		G96
2004 CQ_{58}	2009 12 20.49073	12 06 01.11	−01 09 56.9	20.4 V		G96
2004 CQ_{58}	2009 12 20.49707	12 06 01.36	−01 09 59.4	20.7 V		G96
2004 CQ_{58}	2009 12 20.50359	12 06 01.65	−01 10 01.8	20.7 V		G96
2004 CQ_{58}	2009 12 25.52716	12 09 22.65	−01 44 44.1			691
2004 CQ_{58}	2009 12 25.54041	12 09 23.13	−01 44 49.4			691
2004 CQ_{58}	2009 12 25.55368	12 09 23.62	−01 44 54.5			691
2004 CM_{60}	2006 10 13.41153	00 56 04.99	+06 35 09.7	20.9 r 19		568
2004 CM_{60}	2006 10 13.45199	00 56 02.67	+06 35 00.4	20.9 r 19		568
2004 CM_{60}	2006 10 13.49431	00 56 00.25	+06 34 50.7	20.9 r 19		568
2004 CP_{70}	2009 12 20.51889	13 19 33.81	−03 30 48.6	21.1 V		G96
2004 CP_{70}	2009 12 20.52534	13 19 34.17	−03 30 50.6	21.3 V		G96
2004 CP_{70}	2009 12 20.53184	13 19 34.64	−03 30 52.7	21.6 V		G96
2004 CP_{70}	2009 12 20.53828	13 19 35.07	−03 30 54.4	21.5 V		G96
2004 CO_{114}	2009 12 19.53097	13 11 10.06	+06 53 25.9	19.9 V		G96
2004 CO_{114}	2009 12 19.53377	13 11 10.21	+06 53 24.3	20.2 V		G96
2004 CO_{114}	2009 12 19.53652	13 11 10.42	+06 53 22.8	20.1 V		G96
2004 CO_{114}	2009 12 19.53931	13 11 10.57	+06 53 21.4	20.1 V		G96
2004 CU_{115}	2009 12 25.52455	12 12 38.07	+01 07 13.0			691
2004 CU_{115}	2009 12 25.53780	12 12 38.73	+01 07 08.9			691
2004 CU_{115}	2009 12 25.55107	12 12 39.34	+01 07 05.3			691
2004 DC	2009 12 20.26311	06 28 49.54	+35 08 33.6	20.0 V		G96
2004 DC	2009 12 20.26595	06 28 49.22	+35 08 36.0	19.8 V		G96
2004 DC	2009 12 20.26884	06 28 48.79	+35 08 38.5	20.2 V		G96
2004 DC	2009 12 20.27172	06 28 48.46	+35 08 41.1	20.2 V		G96
2004 DC	2009 12 20.27464	06 28 48.07	+35 08 44.0	20.2 V		G96
2004 DC	2009 12 20.27758	06 28 47.71	+35 08 46.6	20.2 V		G96
2004 DC	2009 12 20.28051	06 28 47.35	+35 08 49.3	20.4 V		G96
2004 DL_4	2009 12 19.50538	12 14 27.49	+06 22 13.7	20.8 V		G96
2004 DL_4	2009 12 19.51166	12 14 27.78	+06 22 13.6	21.2 V		G96
2004 DL_4	2009 12 19.51806	12 14 28.10	+06 22 12.8	21.1 V		G96
2004 DL_4	2009 12 19.52448	12 14 28.35	+06 22 13.2	20.5 V		G96
2004 DM_8	2009 12 20.31455	07 23 26.70	+31 31 32.8	20.3 V		G96
2004 DM_8	2009 12 20.32086	07 23 26.26	+31 31 33.7	20.2 V		G96
2004 DM_8	2009 12 20.32720	07 23 25.83	+31 31 34.6	20.3 V		G96
2004 DM_8	2009 12 20.33356	07 23 25.40	+31 31 35.4	20.2 V		G96
2004 DN_{13}	2007 08 10.35459	23 25 06.73	−05 04 22.7	21.5 V		691
2004 DN_{13}	2007 08 10.37224	23 25 06.19	−05 04 24.3	21.3 V		691
2004 DN_{13}	2007 08 10.38989	23 25 05.61	−05 04 25.9	21.3 V		691
2004 DN_{13}	2007 09 10.28704	23 03 23.32	−06 18 24.8	20.3 V		G96
2004 DN_{13}	2007 09 10.29411	23 03 23.00	−06 18 25.7	20.3 V		G96
2004 DN_{13}	2007 09 10.30117	23 03 22.60	−06 18 26.5	20.3 V		G96
2004 DN_{13}	2007 09 10.30822	23 03 22.28	−06 18 27.9	20.5 V		G96
2004 DN_{13}	2007 10 09.10933	22 43 14.14	−07 20 20.4	21.2 V		691
2004 DN_{13}	2007 10 09.12830	22 43 13.58	−07 20 21.4	21.1 V		691
2004 DN_{13}	2007 10 09.14728	22 43 12.96	−07 20 23.1	21.3 V		691
2004 DW_{17}	2009 12 20.48616	12 07 58.69	−03 35 54.4	21.3 V		G96
2004 DW_{17}	2009 12 20.49241	12 07 58.98	−03 35 54.3	20.7 V		G96
2004 DW_{17}	2009 12 20.49883	12 07 59.30	−03 35 54.8	21.9 V		G96
2004 DW_{17}	2009 12 20.50531	12 07 59.62	−03 35 55.1	20.8 V		G96
2004 DW_{17}	2009 12 26.50448	12 12 48.03	−03 39 25.9	21.0 V		691
2004 DW_{17}	2009 12 26.52655	12 12 48.99	−03 39 26.1	20.6 V		691
2004 DW_{17}	2009 12 26.54519	12 12 49.82	−03 39 27.0	20.8 V		691
2004 DE_{22}	2009 12 19.13185	03 46 15.66	+09 39 42.4	20.3 V		691
2004 DE_{22}	2009 12 19.14507	03 46 15.01	+09 39 43.4	20.5 V		691
2004 DE_{22}	2009 12 19.15829	03 46 14.37	+09 39 44.4	20.9 V		691
2004 DH_{26}	2009 12 19.16211	02 37 39.72	+12 50 59.3	20.8 V		G96
2004 DH_{26}	2009 12 19.16858	02 37 39.54	+12 50 58.9	20.7 V		G96
2004 DH_{26}	2009 12 19.17501	02 37 39.39	+12 50 58.8	20.8 V		G96
2004 DH_{26}	2009 12 19.18137	02 37 39.21	+12 50 58.7	20.9 V		G96
2004 DN_{34}	2009 12 25.52194	12 20 46.66	+02 26 10.5			691
2004 DN_{34}	2009 12 25.53520	12 20 47.17	+02 26 08.7			691
2004 DN_{34}	2009 12 25.54846	12 20 47.73	+02 26 08.1			691
2004 DN_{34}	2009 12 26.49665	12 21 26.93	+02 24 09.4	21.5 V		691
2004 DN_{34}	2009 12 26.51872	12 21 27.76	+02 24 06.4	21.3 V		691
2004 DN_{34}	2009 12 26.53736	12 21 28.46	+02 24 04.9	21.1 V		691
2004 DE_{41}	2006 10 13.41640	00 45 01.97	+05 45 47.7	20.4 r 19		568
2004 DE_{41}	2006 10 13.45680	00 44 59.77	+05 45 41.8	20.4 r 19		568
2004 DE_{41}	2006 10 13.49924	00 44 57.42	+05 45 35.8	20.3 r 19		568
2004 DF_{46}	2009 12 25.11768	05 13 03.45	+21 06 27.2			691
2004 DF_{46}	2009 12 25.13539	05 13 02.32	+21 06 24.0			691
2004 DF_{46}	2009 12 25.15308	05 13 01.18	+21 06 20.7			691
2004 DM_{54}	2009 12 20.48385	12 02 21.22	−02 13 43.7	21.6 V		G96
2004 DM_{54}	2009 12 20.49014	12 02 21.44	−02 13 46.2	21.8 V		G96
2004 DM_{54}	2009 12 20.49652	12 02 21.73	−02 13 49.0	21.5 V		G96
2004 DM_{54}	2009 12 20.50301	12 02 21.98	−02 13 51.7	21.8 V		G96
2004 DP_{57}	2007 09 05.18072	20 26 27.78	−18 45 30.3	21.0 V		G96
2004 DP_{57}	2007 09 05.18637	20 26 27.67	−18 45 30.8	21.2 V		G96
2004 DP_{57}	2007 09 05.19206	20 26 27.52	−18 45 31.8	21.1 V		G96
2004 DP_{57}	2007 09 05.19758	20 26 27.42	−18 45 32.4	21.4 V		G96
2004 DP_{57}	2008 09 25.26568	23 39 38.19	−06 11 13.7	20.4 V		G96
2004 DP_{57}	2008 09 25.27340	23 39 37.94	−06 11 15.3	20.5 V		G96
2004 DP_{57}	2008 09 25.28110	23 39 37.69	−06 11 17.5	20.6 V		G96
2004 DP_{57}	2008 09 25.28878	23 39 37.40	−06 11 19.1	20.6 V		G96
2004 DR_{58}	2009 12 20.21583	02 50 37.71	+25 52 58.5	19.9 V		G96
2004 DR_{58}	2009 12 20.22039	02 50 37.57	+25 52 57.5	20.9 V		G96
2004 DR_{58}	2009 12 20.22499	02 50 37.46	+25 52 56.8	20.8 V		G96
2004 DR_{58}	2009 12 20.22969	02 50 37.35	+25 52 56.6	20.7 V		G96
2004 DF_{80}	2000 03 01.24220	09 50 08.68	+01 10 29.0	19.5 R		703
2004 DF_{80}	2000 03 01.25811	09 50 07.76	+01 10 32.9	18.8 R		703
2004 DF_{80}	2000 03 01.27409	09 50 06.92	+01 10 35.6	18.1 R		703
2004 DF_{80}	2000 03 01.28998	09 50 06.05	+01 10 37.6	18.6 R		703
2004 DF_{80}	2000 05 05.196220	09 51 15.008	+02 57 23.82	20.76V		645
2004 DF_{80}	2000 05 05.199692	09 51 15.188	+02 57 23.45	21.67		645
2004 DF_{80}	* 2004 02 17.36750	11 40 34.65	−10 48 07.6	19.9 V		703
2004 DF_{80}	2004 02 17.37663	11 40 34.29	−10 48 07.8	20.1 V		703
2004 DF_{80}	2004 02 17.38577	11 40 33.92	−10 48 09.1	20.4 V		703
2004 DF_{80}	2004 02 17.39490	11 40 33.57	−10 48 10.9	19.1 V		703
2004 DF_{80}	2004 03 01.32112	11 30 17.32	−10 43 14.6	19.1 V		703
2004 DF_{80}	2004 03 01.33042	11 30 16.88	−10 43 15.1	19.9 V		703
2004 DF_{80}	2004 03 01.33968	11 30 16.09	−10 43 11.2	19.2 V		703
2004 DF_{80}	2004 03 01.34890	11 30 15.89	−10 43 12.7	18.3 V		703
2004 DF_{80}	2004 03 29.27905	11 05 21.07	−08 34 16.3	18.5 V		703
2004 DF_{80}	2004 03 29.29049	11 05 20.54	−08 34 11.6	20.0 V		703
2004 DF_{80}	2004 03 29.30197	11 05 20.06	−08 34 07.0	19.5 V		703
2004 DF_{80}	2004 03 29.31339	11 05 19.48	−08 34 03.7	19.7 V		703
2004 DF_{80}	2006 10 11.29876	01 52 10.90	+24 56 05.2	19.6 R		644
2004 DF_{80}	2006 10 11.32077	01 52 09.67	+24 56 00.8	19.7 R		644
2004 DF_{80}	2006 10 11.34159	01 52 08.52	+24 55 56.2	19.7 R		644
2004 DF_{80}	2006 10 11.35269	01 52 07.86	+24 55 53.9	19.7 R		644
2004 DF_{80}	2006 10 11.37360	01 52 06.68	+24 55 49.4	19.8 R		644
2004 DF_{80}	2006 10 11.39454	01 52 05.49	+24 55 45.0	19.7 R		644
2004 DF_{80}	2006 11 15.18233	01 21 00.75	+21 06 22.7	19.9 V		703
2004 DF_{80}	2006 11 15.18885	01 21 00.50	+21 06 19.9	19.1 V		703
2004 DF_{80}	2006 11 15.19538	01 21 00.32	+21 06 15.7	20.4 V		703
2004 DF_{80}	2006 11 15.20193	01 21 00.07	+21 06 13.8	19.6 V		703
2004 DF_{80}	2008 03 29.34003	12 39 21.31	−19 01 37.6	19.1 V		703
2004 DF_{80}	2008 03 29.34727	12 39 20.80	−19 01 35.5	19.4 V		703
2004 DF_{80}	2008 03 29.35450	12 39 20.52	−19 01 33.1	19.3 V		703
2004 DF_{80}	2008 03 29.36176	12 39 20.01	−19 01 31.0	19.4 V		703
2004 EJ_3	2009 12 20.54168	13 17 34.62	+01 06 50.0	20.3 V		G96
2004 EJ_3	2009 12 20.54522	13 17 34.94	+01 06 48.9	19.8 V		G96
2004 EJ_3	2009 12 20.54799	13 17 35.19	+01 06 48.1	20.1 V		G96
2004 EJ_3	2009 12 20.55069	13 17 35.37	+01 06 47.4	20.1 V		G96
2004 EY_5	2008 01 01.46135	09 03 44.06	+40 26 18.6	20.1 V		703
2004 EY_5	2008 01 01.46907	09 03 43.77	+40 26 21.8	20.2 V		703
2004 EY_5	2008 01 01.47679	09 03 43.48	+40 26 25.6	19.7 V		703
2004 EY_5	2008 01 01.48448	09 03 43.16	+40 26 27.7	19.7 V		703
2004 EY_5	2008 02 10.22796	08 18 12.70	+42 09 51.6	19.7 V		703
2004 EY_5	2008 02 10.23463	08 18 12.31	+42 09 50.6	19.9 V		703
2004 EY_5	2008 02 10.24177	08 18 11.62	+42 09 49.6	19.9 V		703
2004 EY_5	2008 02 10.24913	08 18 11.16	+42 09 48.6	19.8 V		703
2004 EB_9	2009 12 19.16211	02 35 19.39	+12 32 36.3	21.4 V		G96
2004 EB_9	2009 12 19.16858	02 35 19.24	+12 32 36.9	21.8 V		G96
2004 EB_9	2009 12 19.17501	02 35 19.10	+12 32 36.7	21.2 V		G96
2004 EB_9	2009 12 19.18137	02 35 18.92	+12 32 37.1	21.1 V		G96
2004 EE_{10}	2009 12 19.23519	03 37 16.53	+25 02 16.1	21.3 V		G96
2004 EE_{10}	2009 12 19.24200	03 37 16.21	+25 02 14.6	21.0 V		G96
2004 EE_{10}	2009 12 19.24872	03 37 15.92	+25 02 13.2	20.7 V		G96
2004 EE_{10}	2009 12 19.25545	03 37 15.60	+25 02 11.3	21.3 V		G96
2004 EW_{11}	2009 12 20.48673	12 06 46.65	−05 10 47.4	20.7 V		G96
2004 EW_{11}	2009 12 20.49300	12 06 46.87	−05 10 50.3	20.7 V		G96
2004 EW_{11}	2009 12 20.49940	12 06 47.16	−05 10 53.3	20.5 V		G96
2004 EW_{11}	2009 12 20.50588	12 06 47.41	−05 10 56.1	20.5 V		G96
2004 EW_{11}	2009 12 26.50710	12 10 50.00	−05 55 28.3	20.5 V		691
2004 EW_{11}	2009 12 26.52916	12 10 50.79	−05 55 37.8	20.7 V		691
2004 EW_{11}	2009 12 26.54780	12 10 51.48	−05 55 46.1	20.6 V		691
2004 EL_{15}	1999 03 20.484700	16 27 27.575	+00 43 10.30	21.48V		645
2004 EL_{15}	1999 03 20.488172	16 27 27.673	+00 43 12.02	22.28		645
2004 EL_{15}	2009 01 23.71124	08 25 17.68	+07 12 39.0	19.5 R		D29
2004 EL_{15}	2009 01 23.72355	08 25 17.04	+07 12 47.1	19.9 R		D29
2004 EL_{15}	2009 01 23.74026	08 25 16.15	+07 12 57.3	18.8 R		D29
2004 EL_{15}	2009 01 23.75189	08 25 15.57	+07 13 01.7	19.2 R		D29
2004 EL_{15}	2009 04 19.19900	08 21 43.41	+18 41 17.3	21.2 V		G96
2004 EL_{15}	2009 04 19.20576	08 21 43.81	+18 41 18.6	21.9 V		G96
2004 EL_{15}	2009 04 19.21278	08 21 44.20	+18 41 20.2	21.0 V		G96
2004 EL_{15}	2009 04 19.21979	08 21 44.60	+18 41 21.0	21.5 V		G96
2004 EL_{15}	2009 04 26.15390	08 29 06.28	+18 56 59.8	21.9 V		G96
2004 EL_{15}	2009 04 26.15937	08 29 06.64	+18 57 00.5	21.3 V		G96
2004 EL_{15}	2009 04 26.16484	08 29 07.04	+18 57 01.1	21.8 V		G96
2004 EL_{15}	2009 04 26.17020	08 29 07.47	+18 57 01.6	22.3 V		G96
2004 EX_{16}	2009 12 19.16557	03 01 21.86	+13 46 10.0	21.0 V		G96
2004 EX_{16}	2009 12 19.17205	03 01 21.68	+13 46 10.4	20.9 V		G96
2004 EX_{16}	2009 12 19.17845	03 01 21.46	+13 46 10.7	20.6 V		G96
2004 EX_{16}	2009 12 19.18487	03 01 21.25	+13 46 11.5	20.2 V		G96
2004 EB_{34}	2009 09 18.24787	01 17 04.40	+12 36 01.0	20.4 V		691
2004 EB_{34}	2009 09 18.26552	01 17 03.55	+12 36 00.0	20.4 V		691
2004 EB_{34}	2009 09 18.28320	01 17 02.70	+12 35 59.0	20.5 V		691
2004 EB_{34}	2009 09 30.23918	01 06 13.93	+12 13 50.1	19.9 V		G96
2004 EB_{34}	2009 09 30.24521	01 06 13.53	+12 13 49.1	20.1 V		G96
2004 EB_{34}	2009 09 30.25137	01 06 13.17	+12 13 48.4	20.2 V		G96
2004 EB_{34}	2009 09 30.25753	01 06 12.78	+12 13 47.2	20.0 V		G96
2004 EL_{35}	2009 12 19.23250	06 30 34.52	+27 32 43.9	19.7 V		691
2004 EL_{35}	2009 12 19.25024	06 30 33.23	+27 32 48.1	20.4 V		691
2004 EL_{35}	2009 12 19.26798	06 30 31.91	+27 32 51.9	19.7 V		691
2004 EV_{36}	2008 01 12.25957	08 32 41.78	+00 11 47.2	19.6 V		703
2004 EV_{36}	2008 01 12.26603	08 32 41.49	+00 11 48.9	19.8 V		703
2004 EV_{36}	2008 01 12.27251	08 32 41.20	+00 11 49.7	20.4 V		703
2004 EV_{36}	2008 01 12.27902	08 32 40.92	+00 11 50.0	20.4 V		703
2004 EV_{36}	2008 02 09.22452	08 08 55.96	+03 03 00.7	19.0 V		703
2004 EV_{36}	2008 02 09.23176	08 08 55.60	+03 03 06.4	19.2 V		703
2004 EV_{36}	2008 02 09.23900	08 08 55.17	+03 03 10.8	19.8 V		703
2004 EV_{36}	2008 02 09.24624	08 08 54.81	+03 03 14.4	19.6 V		703
2004 EV_{43}	2009 08 17.29549	23 48 27.82	−07 42 46.9	20.6 V		691
2004 EV_{43}	2009 08 17.31331	23 48 27.14	−07 42 49.6	20.6 V		691
2004 EV_{43}	2009 08 17.33113	23 48 26.51	−07 42 52.5	20.5 V		691
2004 EV_{43}	2009 09 27.52763	23 10 55.74	−09 43 53.3	19.3 V		E12
2004 EV_{43}	2009 09 27.54146	23 10 54.84	−09 43 54.6	20.4 V		E12
2004 EV_{43}	2009 09 27.55550	23 10 54.01	−09 43 55.3	19.9 V		E12
2004 EV_{43}	2009 09 27.56937	23 10 53.25	−09 43 55.8	19.7 V		E12
2004 EV_{43}	2009 11 18.11718	23 02 16.90	−06 59 58.4	20.4 V		G96
2004 EV_{43}	2009 11 18.12414	23 02 17.16	−06 59 55.4	20.6 V		G96
2004 EV_{43}	2009 11 18.13132	23 02 17.44	−06 59 52.1	20.8 V		G96
2004 EV_{43}	2009 11 18.13844	23 02 17.66	−06 59 48.9	20.6 V		G96
2004 EX_{55}	2009 12 20.19568	06 40 00.23	+22 46 12.4			691
2004 EX_{55}	2009 12 20.21343	06 39 58.99	+22 46 11.8			691
2004 EX_{55}	2009 12 20.23119	06 39 57.75	+22 46 10.6			691
2004 EX_{55}	2009 12 25.22216	06 34 01.29	+22 41 07.3			691
2004 EX_{55}	2009 12 25.23986	06 33 59.94	+22 41 06.3			691
2004 EX_{55}	2009 12 25.25755	06 33 58.64	+22 41 05.2			691

2004 EK_{60}	2007 09 24.41332	00 58 47.74	+12 46 52.6	20.6	V		691	2004 FD_{32}	2007 12 05.41071	07 32 36.92	+26 03 45.1	21.0	V		691
2004 EK_{60}	2007 09 24.43096	00 58 47.04	+12 46 46.4	20.9	V		691	2004 FD_{32}	2007 12 05.42858	07 32 36.47	+26 03 54.0	21.1	V		691
2004 EK_{60}	2007 09 24.44860	00 58 46.34	+12 46 41.1	20.6	V		691	2004 FD_{32}	2007 12 30.27763	07 13 31.80	+29 56 25.6	20.3	V		G96
2004 EK_{60}	2007 11 11.14903	00 28 20.28	+07 54 46.5	21.1	V		G96	2004 FD_{32}	2007 12 30.28314	07 13 31.47	+29 56 28.7	20.1	V		G96
2004 EK_{60}	2007 11 11.15625	00 28 20.13	+07 54 44.7	21.2	V		G96	2004 FD_{32}	2007 12 30.29411	07 13 30.72	+29 56 35.1	20.1	V		G96
2004 EK_{60}	2007 11 11.16345	00 28 19.95	+07 54 42.2	21.3	V		G96	2004 FE_{32}	2009 08 20.39706	00 22 06.99	−17 31 27.9	18.9	V		703
2004 EK_{60}	2007 11 11.17074	00 28 19.77	+07 54 39.7	21.2	V		G96	2004 FE_{32}	2009 08 20.40396	00 22 06.92	−17 31 37.5	19.3	V		703
2004 EO_{62}	1995 09 21.34949	23 20 46.04	−04 39 25.6	21.8	V		691	2004 FE_{32}	2009 08 20.41091	00 22 06.74	−17 31 49.2	19.1	V		703
2004 EO_{62}	1995 09 21.35507	23 20 45.78	−04 39 27.1	21.9	V		691	2004 FE_{32}	2009 08 20.41792	00 22 06.74	−17 31 59.0	18.9	V		703
2004 EO_{62}	1995 09 21.36056	23 20 45.55	−04 39 28.9	21.6	V		691	2004 FE_{32}	2009 09 12.68943	00 10 51.49	−27 10 43.0	19.1	V		E12
2004 EO_{62}	2007 09 12.38076	01 16 02.24	+04 53 47.7	21.2	V		G96	2004 FE_{32}	2009 09 12.70064	00 10 51.02	−27 10 58.4	18.9	V		E12
2004 EO_{62}	2007 09 12.38683	01 16 02.06	+04 53 46.2	21.0	V		G96	2004 FE_{32}	2009 09 12.71188	00 10 50.48	−27 11 12.3	19.0	V		E12
2004 EO_{62}	2007 09 12.39281	01 16 01.88	+04 53 44.7	21.1	V		G96	2004 FE_{32}	2009 09 12.72310	00 10 49.94	−27 11 27.1	19.2	V		E12
2004 EO_{62}	2007 09 12.39895	01 16 01.74	+04 53 43.1	21.2	V		G96	2004 FL_{45}	2009 12 19.19392	03 30 37.83	+14 30 57.8	20.9	V		G96
2004 EO_{62}	2007 10 13.24884	00 56 43.54	+02 09 48.8	20.5	V		G96	2004 FL_{45}	2009 12 19.20144	03 30 37.51	+14 30 57.7	21.1	V		G96
2004 EO_{62}	2007 10 13.25465	00 56 43.29	+02 09 47.0	20.3	V		G96	2004 FL_{45}	2009 12 19.20895	03 30 37.26	+14 30 57.7	20.4	V		G96
2004 EO_{62}	2007 10 13.26046	00 56 43.08	+02 09 45.0	20.2	V		G96	2004 FL_{45}	2009 12 19.21652	03 30 36.90	+14 30 57.3	20.6	V		G96
2004 EO_{62}	2007 10 13.26626	00 56 42.82	+02 09 43.2	20.4	V		G96	2004 FW_{84}	2009 12 19.23397	03 27 30.38	+25 35 18.6	19.7	V		G96
2004 EO_{62}	2007 11 02.18163	00 44 05.89	+00 34 53.6	21.0	V		G96	2004 FW_{84}	2009 12 19.24079	03 27 30.13	+25 35 17.5	19.3	V		G96
2004 EO_{62}	2007 11 02.19002	00 44 05.64	+00 34 51.6	20.7	V		G96	2004 FW_{84}	2009 12 19.24755	03 27 29.88	+25 35 16.3	19.6	V		G96
2004 EO_{62}	2007 11 02.19834	00 44 05.35	+00 34 49.8	21.1	V		G96	2004 FW_{84}	2009 12 19.25427	03 27 29.62	+25 35 15.8	19.6	V		G96
2004 EO_{62}	2007 11 02.20665	00 44 05.06	+00 34 48.1	21.2	V		G96	2004 FZ_{92}	2009 12 19.22978	06 59 32.25	+29 33 37.4	20.0	V		691
2004 EO_{62}	2008 12 04.43223	06 47 37.79	+14 54 31.5				291	2004 FZ_{92}	2009 12 19.24752	06 59 31.09	+29 33 40.9	19.6	V		691
2004 EO_{62}	2008 12 04.43671	06 47 37.58	+14 54 32.1				291	2004 FZ_{92}	2009 12 19.26526	06 59 29.83	+29 33 44.8	20.1	V		691
2004 EO_{62}	2008 12 04.44249	06 47 37.43	+14 54 31.9				291	2004 FL_{93}	2009 12 25.74892	06 00 39.78	+34 47 39.5	19.4	C		114
2004 EO_{62}	2009 03 01.20586	06 07 16.89	+17 36 09.3	20.1	V		G96	2004 FL_{93}	2009 12 25.75674	06 00 39.21	+34 47 39.5	19.5	C		114
2004 EO_{62}	2009 03 01.21307	06 07 17.04	+17 36 10.2	20.2	V		G96	2004 FL_{93}	2009 12 25.76470	06 00 38.56	+34 47 40.7	19.4	C		114
2004 EO_{62}	2009 03 01.22086	06 07 17.22	+17 36 11.3	20.3	V		G96	2004 FL_{93}	2009 12 25.77256	06 00 37.95	+34 47 40.9	19.7	C		114
2004 EO_{62}	2009 03 01.22702	06 07 17.36	+17 36 12.3	20.5	V		G96	2004 FL_{93}	2009 12 25.78039	06 00 37.27	+34 47 42.5	19.3	C		114
2004 EO_{62}	2009 12 20.51645	13 13 38.89	−06 37 41.2	21.7	V		G96	2004 FP_{112}	2006 10 13.43529	00 28 22.96	+02 58 59.9	20.6	r	19	568
2004 EO_{62}	2009 12 20.52295	13 13 39.36	−06 37 43.6	21.5	V		G96	2004 FP_{112}	2006 10 13.47455	00 28 21.39	+02 58 43.9	20.6	r	19	568
2004 EO_{62}	2009 12 20.52949	13 13 39.82	−06 37 45.8	21.9	V		G96	2004 FP_{112}	2006 10 13.51674	00 28 19.73	+02 58 26.7	20.5	r	19	568
2004 EO_{62}	2009 12 20.53594	13 13 40.22	−06 37 47.7	21.6	V		G96	2004 FP_{112}	2006 10 14.28354	00 27 50.82	+02 53 14.3	20.6	r	19	568
2004 EG_{63}	2009 12 19.27604	04 58 30.39	+23 12 12.8	20.0	V		G96	2004 FU_{116}	2009 12 25.93985	07 54 32.72	+20 36 29.4	19.9	R		A13
2004 EG_{63}	2009 12 19.28885	04 58 29.56	+23 12 10.9	20.0	V		G96	2004 FU_{116}	2009 12 25.96813	07 54 31.54	+20 36 35.9	19.8	R		A13
2004 EG_{63}	2009 12 19.29532	04 58 29.10	+23 12 09.9	20.1	V		G96	2004 FU_{116}	2009 12 26.38815	07 54 08.59	+20 38 46.7	20.5	V		691
2004 EL_{69}	2009 02 20.22229	09 33 31.64	+07 11 52.2	19.8	V		703	2004 FU_{116}	2009 12 26.40586	07 54 07.61	+20 38 52.0	20.8	V		691
2004 EL_{69}	2009 02 20.22819	09 33 31.39	+07 11 54.9	19.6	V		703	2004 FU_{116}	2009 12 26.42358	07 54 06.59	+20 38 57.2	21.0	V		691
2004 EL_{69}	2009 02 20.23428	09 33 31.17	+07 11 58.6	20.1	V		703	2004 FD_{130}	2009 02 02.39133	10 11 47.50	+36 19 14.6	20.3	V		G96
2004 EL_{69}	2009 02 20.24024	09 33 30.85	+07 12 00.5	19.9	V		703	2004 FD_{130}	2009 02 02.39798	10 11 47.14	+36 19 17.1	20.3	V		G96
2004 EL_{69}	2009 03 28.19925	09 18 23.72	+11 10 43.1	20.5	V		G96	2004 FD_{130}	2009 02 02.40460	10 11 46.75	+36 19 19.3	20.2	V		G96
2004 EL_{69}	2009 03 28.20674	09 18 23.68	+11 10 45.0	20.3	V		G96	2004 FD_{130}	2009 02 02.41116	10 11 46.42	+36 19 21.9	20.2	V		G96
2004 EL_{69}	2009 03 28.21437	09 18 23.68	+11 10 47.5	20.6	V		G96	2004 FD_{130}	2009 02 22.19501	09 52 02.64	+37 33 33.8	20.5	V		703
2004 EL_{69}	2009 03 28.22203	09 18 23.65	+11 10 49.6	20.5	V		G96	2004 FD_{130}	2009 02 22.20046	09 52 02.31	+37 33 36.0	19.4	V		703
2004 EL_{69}	2009 05 15.18101	09 43 34.17	+12 11 21.6	21.5	V		G96	2004 FD_{130}	2009 02 22.20573	09 52 02.10	+37 33 34.8	19.8	V		703
2004 EL_{69}	2009 05 15.19115	09 43 34.71	+12 11 20.1	21.2	V		G96	2004 FD_{130}	2009 02 22.21118	09 52 01.70	+37 33 34.8	20.1	V		703
2004 EL_{69}	2009 05 15.20148	09 43 35.36	+12 11 20.1	20.6	V		G96	2004 FT_{130}	2009 12 18.40284	08 16 10.78	+21 46 56.7	21.1	V		691
2004 EL_{69}	2009 05 15.21163	09 43 35.90	+12 11 17.9	21.4	V		G96	2004 FT_{130}	2009 12 18.42057	08 16 10.07	+21 47 02.1	21.5	V		691
2004 EC_{77}	2009 12 19.30535	05 14 34.54	+22 38 54.4	20.5	V		G96	2004 FT_{130}	2009 12 18.43830	08 16 09.40	+21 47 07.9	21.5	V		691
2004 EC_{77}	2009 12 19.31179	05 14 34.08	+22 38 54.0	20.4	V		G96	2004 FO_{145}	2009 01 20.37502	09 03 28.36	+29 26 08.1	20.3	V		703
2004 EC_{77}	2009 12 19.31823	05 14 33.61	+22 38 53.7	20.3	V		G96	2004 FO_{145}	2009 01 20.38146	09 03 28.00	+29 26 09.8	20.5	V		703
2004 EC_{77}	2009 12 19.32464	05 14 33.18	+22 38 53.3	20.2	V		G96	2004 FO_{145}	2009 01 20.38802	09 03 27.61	+29 26 10.7	20.2	V		703
2004 ES_{79}	2009 12 20.14254	06 23 41.10	+18 28 11.5				691	2004 FO_{145}	2009 01 20.39447	09 03 27.28	+29 26 10.3	20.3	V		703
2004 ES_{79}	2009 12 20.16019	06 23 39.86	+18 28 09.2				691	2004 FO_{145}	2009 01 26.61823	08 57 45.82	+29 42 26.4	18.9	R		D29
2004 ES_{79}	2009 12 20.17789	06 23 38.59	+18 28 07.1				691	2004 FO_{145}	2009 01 26.63273	08 57 44.85	+29 42 30.0	19.2	R		D29
2004 EJ_{94}	2009 12 19.30130	05 12 37.58	+24 32 39.7	18.6	V		G96	2004 FO_{145}	2009 01 26.64725	08 57 44.04	+29 42 33.1	20.3	R		D29
2004 EJ_{94}	2009 12 19.30772	05 12 37.08	+24 32 40.2	18.6	V		G96	2004 FO_{145}	2009 01 26.66260	08 57 43.14	+29 42 35.3	20.3	R		D29
2004 EJ_{94}	2009 12 19.31406	05 12 36.61	+24 32 40.5	18.7	V		G96	2004 FS_{166}	* 2004 03 25.51417	13 32 20.96	−30 38 36.8	19.2	R		E12
2004 EJ_{94}	2009 12 19.32066	05 12 36.14	+24 32 40.9	18.6	V		G96	2004 FS_{166}	2004 03 25.52780	13 32 20.55	−30 38 42.9	18.1	R		E12
2004 EN_{95}	2009 10 15.27776	00 48 15.40	+09 55 41.6	20.8	V		G96	2004 FS_{166}	2004 03 25.54142	13 32 19.97	−30 38 48.1	18.8	R		E12
2004 EN_{95}	2009 10 15.29335	00 48 14.58	+09 55 35.6	20.7	V		G96	2004 FS_{166}	2004 03 25.55502	13 32 19.43	−30 38 52.4	19.0	R		E12
2004 EN_{95}	2009 10 15.30074	00 48 14.18	+09 55 33.4	20.5	V		G96	2004 FS_{166}	2004 04 15.46495	13 15 54.67	−31 16 07.7	18.4	R		E12
2004 EN_{95}	2009 10 24.29119	00 40 43.23	+08 58 07.5				291	2004 FS_{166}	2004 04 15.47971	13 15 53.83	−31 16 05.7	18.7	R		E12
2004 EN_{95}	2009 10 24.29502	00 40 43.05	+08 58 05.7				291	2004 FS_{166}	2004 04 15.49452	13 15 52.93	−31 16 03.9	18.8	R		E12
2004 EN_{95}	2009 10 24.29882	00 40 42.84	+08 58 05.0				291	2004 FS_{166}	2004 04 15.50955	13 15 52.12	−31 16 01.0	18.4	R		E12
2004 FQ_7	2007 09 11.28749	00 25 04.71	+01 39 42.4	20.5	V		691	2004 FS_{166}	2004 04 21.55420	13 10 41.38	−30 53 33.3	18.9	R		E12
2004 FQ_7	2007 09 11.30508	00 25 04.01	+01 39 37.2	20.4	V		691	2004 FS_{166}	2004 04 21.56567	13 10 40.76	−30 53 30.1	18.7	R		E12
2004 FQ_7	2007 09 11.32612	00 25 03.24	+01 39 30.6	20.4	V		691	2004 FS_{166}	2004 04 21.57707	13 10 40.18	−30 53 25.5	18.6	R		E12
2004 FQ_7	2007 09 11.35289	00 25 02.28	+01 39 21.4	20.6	V		G96	2004 FS_{166}	2004 04 21.58854	13 10 39.55	−30 53 22.0	19.0	R		E12
2004 FQ_7	2007 09 11.36052	00 25 01.99	+01 39 18.7	20.6	V		G96	2004 GW_1	2009 12 19.23498	06 38 34.66	+28 20 30.2	19.8	V		691
2004 FQ_7	2007 09 11.36808	00 25 01.70	+01 39 16.4	20.7	V		G96	2004 GW_1	2009 12 19.25272	06 38 33.37	+28 20 34.9	19.8	V		691
2004 FQ_7	2007 09 11.37562	00 25 01.41	+01 39 14.0	20.6	V		G96	2004 GW_1	2009 12 19.27046	06 38 32.06	+28 20 38.8	19.9	V		691
2004 FQ_7	2007 10 08.26550	00 06 50.72	−00 54 28.5	20.4	V		G96	2004 GJ_{12}	2009 12 19.31179	05 15 33.30	+22 02 24.3	20.0	V		G96
2004 FQ_7	2007 10 08.27223	00 06 50.43	−00 54 30.8	20.2	V		G96	2004 GJ_{12}	2009 12 19.31823	05 15 32.90	+22 02 22.4	19.2	V		G96
2004 FQ_7	2007 10 08.27905	00 06 50.14	−00 54 32.7	20.6	V		G96	2004 GJ_{12}	2009 12 19.32464	05 15 32.43	+22 02 22.2	20.1	V		G96
2004 FQ_7	2007 10 08.28572	00 06 49.89	−00 54 35.3	20.4	V		G96	2004 GH_{21}	2009 12 19.28182	07 10 18.56	+18 24 37.3	18.4	V		691
2004 FQ_7	2007 11 07.10611	23 52 24.74	−02 56 20.7	20.5	V		G96	2004 GH_{21}	2009 12 19.29950	07 10 17.55	+18 24 43.9	19.4	V		691
2004 FQ_7	2007 11 07.11045	23 52 24.63	−02 56 20.9	21.0	V		G96	2004 GH_{21}	2009 12 19.31717	07 10 16.55	+18 24 49.1	19.3	V		691
2004 FQ_7	2007 11 07.11491	23 52 24.52	−02 56 21.5	20.1	V		G96	2004 GT_{22}	2009 12 20.32143	07 17 19.86	+31 38 34.3	19.8	V		G96
2004 FQ_7	2007 11 07.11935	23 52 24.49	−02 56 22.3	20.3	V		G96	2004 GT_{22}	2009 12 20.32778	07 17 19.46	+31 38 35.2	19.4	V		G96
2004 FM_{11}	2009 12 20.21641	02 53 24.07	+25 11 27.8	21.4	V		G96	2004 GT_{22}	2009 12 20.33414	07 17 19.06	+31 38 38.4	20.0	V		G96
2004 FM_{11}	2009 12 20.22095	02 53 23.92	+25 11 26.4	21.0	V		G96	2004 GF_{24}	2009 11 27.09079	04 43 46.66	+19 35 15.8	20.0	V		A50
2004 FM_{11}	2009 12 20.22557	02 53 23.85	+25 11 24.3	20.7	V		G96	2004 GF_{24}	2009 11 27.09455	04 43 46.39	+19 35 16.7	20.0	V		A50
2004 FM_{11}	2009 12 20.23025	02 53 23.67	+25 11 22.3	20.9	V		G96	2004 GF_{24}	2009 11 27.09831	04 43 46.13	+19 35 16.4	19.6	V		A50
2004 FN_{13}	2006 10 13.42818	00 43 13.95	+04 54 56.7	20.0	r	19	568	2004 GF_{25}	2009 12 20.43501	08 48 52.15	+24 31 50.2				691
2004 FN_{13}	2006 10 13.46742	00 43 12.12	+04 54 35.1	20.0	r	19	568	2004 GF_{25}	2009 12 20.45277	08 48 51.61	+24 31 55.6				691
2004 FN_{13}	2006 10 13.50961	00 43 10.15	+04 54 11.8	20.0	r	19	568	2004 GF_{25}	2009 12 20.47052	08 48 51.04	+24 32 01.0				691
2004 FM_{14}	2009 09 22.43346	02 08 15.13	+14 42 29.3	21.2	V		691	2004 GW_{33}	2009 12 19.13068	02 08 22.59	+13 29 17.5	20.4	V		G96
2004 FM_{14}	2009 09 22.45113	02 08 14.44	+14 42 27.3	21.3	V		691	2004 GW_{33}	2009 12 19.13712	02 08 22.52	+13 29 17.1	20.2	V		G96
2004 FM_{14}	2009 09 22.46882	02 08 13.73	+14 42 26.6	21.6	V		691	2004 GW_{33}	2009 12 19.14371	02 08 22.45	+13 29 17.6	20.5	V		G96
2004 FM_{14}	2009 10 14.33591	01 49 44.50	+13 44 54.8	21.1	V		G96	2004 GW_{33}	2009 12 19.15017	02 08 22.30	+13 29 18.1	20.9	V		G96
2004 FM_{14}	2009 10 14.34264	01 49 44.11	+13 44 53.6	21.1	V		G96	2004 GQ_{39}	2008 02 11.34239	11 01 56.66	+06 55 20.4				691
2004 FM_{14}	2009 10 14.34946	01 49 43.60	+13 44 50.6	21.0	V		G96	2004 GQ_{39}	2008 02 11.36347	11 01 55.65	+06 55 22.8				691
2004 FM_{14}	2009 10 14.35637	01 49 43.24	+13 44 50.4	21.2	V		G96	2004 GQ_{39}	2008 02 11.38110	11 01 54.79	+06 55 24.8				691
2004 FA_{25}	2007 12 17.36440	07 10 01.14	+26 17 25.9	20.4	V		691	2004 GQ_{39}	2008 03 07.28979	10 38 44.41	+07 59 14.2	20.2	V		G96
2004 FA_{25}	2007 12 17.38230	07 10 00.20	+26 17 29.2	20.5	V		691	2004 GQ_{39}	2008 03 07.29634	10 38 44.01	+07 59 15.7	20.3	V		G96
2004 FA_{25}	2007 12 17.40017	07 09 59.30	+26 17 32.8	20.3	V		691	2004 GQ_{39}	2008 03 07.30294	10 38 43.62	+07 59 17.1	19.9	V		G96
2004 FA_{25}	2009 04 18.35553	13 49 43.53	−07 03 45.0	20.4	V		G96	2004 GQ_{39}	2008 03 07.30951	10 38 43.18	+07 59 17.5	20.1	V		G96
2004 FA_{25}	2009 04 18.36235	13 49 43.14	−07 03 43.2	20.2	V		G96	2004 GQ_{39}	2008 03 28.17111	10 20 53.73	+08 39 48.1	20.0	V		G96
2004 FA_{25}	2009 04 18.36923	13 49 42.81	−07 03 42.0	20.4	V		G96	2004 GQ_{39}	2008 03 28.17732	10 20 53.48	+08 39 48.3	20.4	V		G96
2004 FA_{25}	2009 04 18.37597	13 49 42.42	−07 03 40.4	20.1	V		G96	2004 GQ_{39}	2008 03 28.18378	10 20 53.19	+08 39 48.9	20.4	V		G96
2004 FA_{25}	2009 05 16.23877	13 28 52.46	−05 50 28.0	21.4	V		G96	2004 GQ_{39}	2008 03 28.19014	10 20 52.94	+08 39 49.3	20.3	V		G96
2004 FA_{25}	2009 05 16.24718	13 28 52.17	−05 50 27.8	21.3	V		G96	2004 GM_{46}	2009 12 20.09390	05 15 04.38	+28 08 28.8				691
2004 FA_{25}	2009 05 16.25560	13 28 51.88	−05 50 27.0	22.1	V		G96	2004 GM_{46}	2009 12 20.11164	05 15 03.22	+28 08 29.9				691
2004 FA_{25}	2009 05 16.26398	13 28 51.60	−05 50 26.2	22.3	V		G96	2004 GM_{46}	2009 12 20.12940	05 15 01.93	+28 08 29.8				691
2004 FD_{32}	2007 12 05.39292	07 32 37.44	+26 03 35.4	20.9	V		691	2004 GQ_{48}	2009 12 26.25537	07 14 55.48	+26 57 33.4	20.1	V		691

2004 GQ_{48}	2009 12 26.27309	07 14 54.27	+26 57 36.3	20.0	V	691
2004 GQ_{48}	2009 12 26.29426	07 14 52.74	+26 57 39.8	20.7	V	691
2004 GW_{48}	2009 07 30.21713	20 39 11.54	−05 02 58.3	20.4	V	691
2004 GW_{48}	2009 07 30.23474	20 39 10.60	−05 03 02.7	20.6	V	691
2004 GW_{48}	2009 07 30.25236	20 39 09.63	−05 03 06.6	20.9	V	691
2004 GW_{48}	2009 08 10.15840	20 29 52.82	−05 52 46.5	20.8	V	691
2004 GW_{48}	2009 08 10.17413	20 29 52.05	−05 52 51.3	21.0	V	691
2004 GW_{48}	2009 08 10.18985	20 29 51.24	−05 52 56.0	20.8	V	691
2004 GO_{51}	2009 08 18.41080	00 33 51.53	−02 11 45.2	20.7	V	691
2004 GO_{51}	2009 08 18.42843	00 33 51.24	−02 11 47.2	20.5	V	691
2004 GO_{51}	2009 08 18.44608	00 33 50.96	−02 11 49.0	20.5	V	691
2004 GO_{51}	2009 09 19.30032	00 21 16.16	−03 32 14.8	19.9	V	703
2004 GO_{51}	2009 09 19.30890	00 21 15.84	−03 32 16.6	19.8	V	703
2004 GO_{51}	2009 09 19.31735	00 21 15.48	−03 32 19.3	21.2	V	703
2004 GO_{51}	2009 09 19.32600	00 21 15.19	−03 32 20.2	19.3	V	703
2004 GO_{51}	2009 09 22.29355	00 19 46.27	−03 40 36.3	20.6	V	G96
2004 GO_{51}	2009 09 22.30129	00 19 46.02	−03 40 37.7	20.4	V	G96
2004 GO_{51}	2009 09 22.30915	00 19 45.80	−03 40 38.9	20.2	V	G96
2004 GO_{51}	2009 09 22.31697	00 19 45.55	−03 40 40.5	20.1	V	G96
2004 GK_{79}	2009 12 27.28911	07 34 43.00	+24 39 05.0			691
2004 GK_{79}	2009 12 27.30684	07 34 41.86	+24 39 09.3			691
2004 GK_{79}	2009 12 27.32456	07 34 40.72	+24 39 12.8			691
2004 HV_6	2009 12 20.31971	07 19 06.02	+31 05 00.3	20.4	V	G96
2004 HV_6	2009 12 20.32604	07 19 05.59	+31 05 02.9	20.3	V	G96
2004 HV_6	2009 12 20.33242	07 19 05.19	+31 05 05.6	20.5	V	G96
2004 HW_{27}	2009 12 20.20336	06 26 15.45	+20 45 02.3			691
2004 HW_{27}	2009 12 20.22111	06 26 14.23	+20 45 04.5			691
2004 HW_{27}	2009 12 20.23887	06 26 13.02	+20 45 06.5			691
2004 HN_{37}	2009 12 19.30889	05 18 13.60	+22 59 04.2	19.7	V	G96
2004 HN_{37}	2009 12 19.31530	05 18 13.14	+22 59 05.2	19.6	V	G96
2004 HN_{37}	2009 12 19.32182	05 18 12.70	+22 59 06.3	19.9	V	G96
2004 HP_{45}	2009 12 20.28997	07 07 32.98	+33 32 28.6	20.4	V	G96
2004 HP_{45}	2009 12 20.29634	07 07 32.52	+33 32 30.5	20.4	V	G96
2004 HP_{45}	2009 12 20.30348	07 07 32.05	+33 32 32.8	20.5	V	G96
2004 HP_{45}	2009 12 20.30994	07 07 31.58	+33 32 34.9	20.4	V	G96
2004 HX_{46}	2009 12 20.24525	06 40 04.54	+37 46 42.5	20.2	V	G96
2004 HX_{46}	2009 12 20.24995	06 40 04.18	+37 46 43.5	20.1	V	G96
2004 HX_{46}	2009 12 20.25454	06 40 03.79	+37 46 44.3	20.2	V	G96
2004 HX_{46}	2009 12 20.25912	06 40 03.43	+37 46 45.1	20.2	V	G96
2004 HO_{57}	2009 12 18.93040	02 54 15.96	+15 40 55.6	19.3		A77
2004 HO_{57}	2009 12 18.97106	02 54 15.24	+15 40 56.6	19.0		A77
2004 HO_{57}	2009 12 19.01157	02 54 14.47	+15 40 59.2	19.7		A77
2004 HX_{60}	2009 12 20.30622	07 32 47.31	+16 18 00.6			691
2004 HX_{60}	2009 12 20.32390	07 32 46.38	+16 18 03.5			691
2004 HX_{60}	2009 12 20.34159	07 32 45.44	+16 18 06.6			691
2004 HW_{76}	2009 12 19.27776	04 49 33.96	+23 54 18.3	20.5	V	G96
2004 HW_{76}	2009 12 19.28414	04 49 33.56	+23 54 17.7	20.7	V	G96
2004 HW_{76}	2009 12 19.29068	04 49 33.13	+23 54 17.1	20.7	V	G96
2004 HW_{76}	2009 12 19.29708	04 49 32.73	+23 54 16.7	21.0	V	G96
2004 JK_{14}	2009 12 19.46423	08 24 05.70	+14 35 00.1	20.4	V	691
2004 JK_{14}	2009 12 19.48190	08 24 05.17	+14 35 03.0	20.4	V	691
2004 JK_{14}	2009 12 19.49960	08 24 04.66	+14 35 05.1	20.3	V	691
2004 JM_{14}	2009 12 25.11768	05 10 54.65	+20 35 55.1			691
2004 JM_{14}	2009 12 25.13539	05 10 53.52	+20 35 56.7			691
2004 JM_{14}	2009 12 25.15308	05 10 52.40	+20 35 58.4			691
2004 JV_{17}	2009 12 19.34179	04 36 58.05	+28 00 43.5	20.9	V	291
2004 JV_{17}	2009 12 19.34616	04 36 57.76	+28 00 42.9	20.8	V	291
2004 JV_{17}	2009 12 19.35044	04 36 57.45	+28 00 42.3	20.5	V	291
2004 JU_{29}	2009 12 19.27662	04 59 54.78	+24 03 56.9	20.7	V	G96
2004 JU_{29}	2009 12 19.28300	04 59 54.34	+24 03 56.9	20.7	V	G96
2004 JU_{29}	2009 12 19.28944	04 59 53.91	+24 03 57.1	20.6	V	G96
2004 JU_{29}	2009 12 19.29587	04 59 53.48	+24 03 57.0	20.4	V	G96
2004 JW_{31}	2009 03 15.17497	11 04 05.61	+09 01 38.5	21.0	V	691
2004 JW_{31}	2009 03 15.18892	11 04 04.96	+09 01 46.8	21.1	V	691
2004 JW_{31}	2009 03 15.20310	11 04 04.17	+09 01 54.8	20.4	V	691
2004 JW_{31}	2009 04 18.25167	10 46 05.12	+13 18 00.6	21.9	V	G96
2004 JW_{31}	2009 04 18.25843	10 46 04.94	+13 18 02.8	21.2	V	G96
2004 JW_{31}	2009 04 18.26529	10 46 04.87	+13 18 04.4	21.5	V	G96
2004 JW_{31}	2009 04 18.27214	10 46 04.76	+13 18 06.6	21.1	V	G96
2004 JZ_{33}	2009 12 26.39310	08 08 06.39	+22 01 17.8	21.1	V	691
2004 JZ_{33}	2009 12 26.41081	08 08 05.38	+22 01 22.1	20.3	V	691
2004 JZ_{33}	2009 12 26.42853	08 08 04.48	+22 01 28.8	20.6	V	691
2004 JC_{35}	2009 12 18.28581	05 21 22.88	+14 38 34.4	19.9		704
2004 JC_{35}	2009 12 18.29834	05 21 22.11	+14 38 32.8	19.8		704
2004 JC_{35}	2009 12 18.31088	05 21 21.26	+14 38 31.4	19.6		704
2004 KD_1	2009 12 20.19816	06 45 27.94	+21 52 11.7			691
2004 KD_1	2009 12 20.21591	06 45 26.26	+21 52 08.9			691
2004 KD_1	2009 12 20.23367	06 45 24.61	+21 52 06.1			691
2004 KH_{16}	2009 04 17.47038	15 52 33.55	−04 35 22.3	20.2	V	691
2004 KH_{16}	2009 04 17.48562	15 52 33.17	−04 35 16.3	20.4	V	691
2004 KH_{16}	2009 04 17.50086	15 52 32.76	−04 35 10.6	20.2	V	691
2004 KH_{16}	2009 05 24.28111	15 27 49.78	−01 36 14.6	18.7	V	703
2004 KH_{16}	2009 05 24.28720	15 27 49.46	−01 36 13.8	19.0	V	703
2004 KH_{16}	2009 05 24.29322	15 27 49.17	−01 36 13.4	18.9	V	703
2004 KH_{16}	2009 05 24.29927	15 27 48.88	−01 36 12.4	18.3	V	703
2004 LZ_6	2009 12 19.27369	04 52 34.46	+22 38 53.5	20.2	V	G96
2004 LZ_6	2009 12 19.28021	04 52 34.03	+22 38 53.8	20.1	V	G96
2004 LZ_6	2009 12 19.28647	04 52 33.63	+22 38 53.7	19.6	V	G96
2004 LZ_6	2009 12 19.29296	04 52 33.24	+22 38 54.5	19.9	V	G96
2004 LO_{13}	1999 02 18.51800	09 06 57.24	−02 10 50.3	19.0	R	566
2004 LO_{13}	1999 02 18.52876	09 06 56.59	−02 10 46.5	19.6	R	566
2004 LO_{13}	1999 02 18.53954	09 06 56.04	−02 10 44.5	18.9	R	566
2004 LO_{13}	1999 03 22.161160	08 48 06.087	+00 38 31.07	20.03	V	645
2004 LO_{13}	1999 03 22.164632	08 48 06.041	+00 38 32.25	20.68		645
2004 LO_{13}	2003 01 16.35417	08 25 32.73	+03 46 51.5	19.0	R	644
2004 LO_{13}	2003 01 16.37709	08 25 31.39	+03 46 51.3	19.0	R	644
2004 LO_{13}	2003 01 16.40466	08 25 29.79	+03 46 51.2	19.1	R	644
2004 LO_{13}	2003 01 26.37661	08 15 53.53	+03 51 59.4	18.6	R	644
2004 LO_{13}	2003 01 26.40937	08 15 51.54	+03 52 01.5	18.5	R	644
2004 LO_{13}	2005 09 30.36727	01 39 55.72	+23 40 09.3	19.0	V	703
2004 LO_{13}	2005 09 30.37659	01 39 55.29	+23 40 08.2	19.5	V	703
2004 LO_{13}	2005 09 30.38590	01 39 54.90	+23 40 04.1	19.6	V	703
2004 LO_{13}	2005 09 30.39517	01 39 54.39	+23 40 01.6	19.5	V	703
2004 LO_{13}	2005 10 29.27071	01 15 30.20	+20 04 32.9	19.1	V	703
2004 LO_{13}	2005 10 29.27662	01 15 29.91	+20 04 29.8	19.7	V	703
2004 LO_{13}	2005 10 29.28253	01 15 29.66	+20 04 27.2	19.6	V	703
2004 LO_{13}	2005 10 29.28849	01 15 29.37	+20 04 23.3	19.5	V	703
2004 LO_{13}	2005 11 22.27336	01 02 25.50	+16 37 23.2	20.8	V	291
2004 LO_{13}	2005 11 22.29193	01 02 25.21	+16 37 14.8	20.6	V	291
2004 LO_{13}	2005 11 22.30604	01 02 24.98	+16 37 08.6	20.6	V	291
2004 LO_{13}	2005 12 08.10584	01 01 17.38	+14 57 36.4			291
2004 LO_{13}	2005 12 08.11252	01 01 17.42	+14 57 34.4			291
2004 LO_{13}	2005 12 08.11964	01 01 17.47	+14 57 32.4			291
2004 LO_{13}	2008 06 09.20569	14 35 27.45	−18 29 55.5	19.4	V	703
2004 LO_{13}	2008 06 09.21314	14 35 27.38	−18 29 52.0	18.8	V	703
2004 LO_{13}	2008 06 09.22057	14 35 27.16	−18 29 48.0	18.7	V	703
2004 LO_{13}	2008 06 09.22802	14 35 27.13	−18 29 43.1	18.5	V	703
2004 LO_{13}	2008 06 24.45096	14 35 10.21	−16 41 20.9	19.1	V	E12
2004 LO_{13}	2008 06 24.45991	14 35 10.21	−16 41 17.3	19.4	V	E12
2004 LO_{13}	2008 06 24.46889	14 35 10.42	−16 41 14.7	19.6	V	E12
2004 LZ_{14}	2009 12 20.21080	06 55 33.95	+21 17 18.0			691
2004 LZ_{14}	2009 12 20.22856	06 55 32.87	+21 17 21.8			691
2004 LZ_{14}	2009 12 20.24631	06 55 31.76	+21 17 25.5			691
2004 LZ_{14}	2009 12 25.23723	06 50 22.01	+21 34 28.8			691
2004 LZ_{14}	2009 12 25.25493	06 50 20.87	+21 34 32.4			691
2004 LZ_{14}	2009 12 25.27264	06 50 19.65	+21 34 35.9			691
2004 LH_{17}	2009 12 19.30187	05 19 49.94	+24 18 47.7	19.3	V	G96
2004 LH_{17}	2009 12 19.30832	05 19 49.47	+24 18 46.5	19.4	V	G96
2004 LH_{17}	2009 12 19.31469	05 19 49.04	+24 18 45.2	19.1	V	G96
2004 LH_{17}	2009 12 19.32125	05 19 48.57	+24 18 44.1	19.1	V	G96
2004 LA_{20}	2008 09 25.29786	23 21 02.55	+00 32 10.6	20.5	V	G96
2004 LA_{20}	2008 09 25.30700	23 21 02.05	+00 32 07.2	20.5	V	G96
2004 LA_{20}	2008 09 25.31616	23 21 01.62	+00 32 03.5	20.2	V	G96
2004 LA_{20}	2008 09 25.32528	23 21 01.04	+00 32 00.3	20.3	V	G96
2004 LA_{20}	2008 10 08.17880	23 11 18.70	−00 38 23.7	20.7	V	G96
2004 LA_{20}	2008 10 08.18359	23 11 18.49	−00 38 25.1	20.3	V	G96
2004 LA_{20}	2008 10 08.18831	23 11 18.34	−00 38 26.2	21.2	V	G96
2004 LA_{20}	2008 10 08.19317	23 11 18.20	−00 38 27.6	21.8	V	G96
2004 LF_{25}	2009 12 26.32750	07 31 52.10	+17 14 20.9	20.9	V	691
2004 LF_{25}	2009 12 26.34867	07 31 50.86	+17 14 22.3	20.6	V	691
2004 LF_{25}	2009 12 26.36638	07 31 49.79	+17 14 23.4	20.9	V	691
2004 LG_{31}	2003 03 24.12658	10 39 05.70	+09 55 55.4	20.8	V	691
2004 LG_{31}	2003 03 24.15322	10 39 04.69	+09 56 05.3	20.3	V	691
2004 LG_{31}	2003 03 24.17984	10 39 03.67	+09 56 15.2	20.5	V	691
2004 LG_{31}	2003 04 05.14631	10 33 04.46	+11 00 27.9	21.1	V	691
2004 LG_{31}	2003 04 05.17409	10 33 03.77	+11 00 35.3	21.1	V	691
2004 LG_{31}	2003 04 05.20322	10 33 03.05	+11 00 43.6	21.1	V	691
2004 MR_4	2009 12 19.22730	06 49 47.65	+30 18 05.1	19.8	V	691
2004 MR_4	2009 12 19.24504	06 49 46.41	+30 18 10.1	19.7	V	691
2004 MR_4	2009 12 19.26279	06 49 45.22	+30 18 16.5	20.5	V	691
2004 NQ_5	2009 12 19.34051	07 49 23.70	+26 13 28.1	20.5	V	G96
2004 NQ_5	2009 12 19.34626	07 49 23.37	+26 13 29.6	21.4	V	G96
2004 NQ_5	2009 12 19.34629	07 49 23.37	+26 13 29.7	21.6	V	691
2004 NQ_5	2009 12 19.35202	07 49 23.08	+26 13 30.2	20.9	V	G96
2004 NQ_5	2009 12 19.35961	07 49 22.69	+26 13 31.7	21.5	V	G96
2004 NQ_5	2009 12 19.36403	07 49 22.45	+26 13 32.4	21.3	V	691
2004 NQ_5	2009 12 19.38177	07 49 21.46	+26 13 36.4	21.2	V	691
2004 NZ_5	2009 12 20.30622	07 29 08.34	+15 23 19.5			691
2004 NZ_5	2009 12 20.32390	07 29 07.43	+15 23 21.7			691
2004 NZ_5	2009 12 20.34159	07 29 06.47	+15 23 25.1			691
2004 NC_6	2009 09 18.24159	00 35 54.63	+27 16 49.2	20.3	V	703
2004 NC_6	2009 09 18.25000	00 35 54.13	+27 16 48.7	20.2	V	703
2004 NC_6	2009 09 18.25853	00 35 53.70	+27 16 49.1	20.2	V	703
2004 NC_6	2009 09 18.26696	00 35 53.16	+27 16 48.1	20.4	V	703
2004 NC_6	2009 09 25.25362	00 29 32.13	+27 01 41.1	19.4	V	703
2004 NC_6	2009 09 25.26017	00 29 31.63	+27 01 39.2	19.6	V	703
2004 NC_6	2009 09 25.26682	00 29 31.27	+27 01 37.8	19.7	V	703
2004 NC_6	2009 09 25.27352	00 29 30.84	+27 01 38.3	19.4	V	703
2004 NC_6	2009 10 14.13980	00 12 36.64	+25 15 26.8	19.7	V	G96
2004 NC_6	2009 10 14.14588	00 12 36.36	+25 15 24.0	19.7	V	G96
2004 NC_6	2009 10 14.15192	00 12 36.03	+25 15 21.4	19.8	V	G96
2004 NC_6	2009 10 14.15799	00 12 35.74	+25 15 18.0	19.5	V	G96
2004 NQ_6	2009 12 20.32640	07 13 45.33	+40 45 08.9	19.9	V	703
2004 NQ_6	2009 12 20.33516	07 13 44.68	+40 45 09.4	19.0	V	703
2004 NQ_6	2009 12 20.34395	07 13 44.18	+40 45 10.6	19.9	V	703
2004 NQ_6	2009 12 20.35354	07 13 43.32	+40 45 11.5	19.7	V	703
2004 NL_{11}	2009 12 25.17813	06 07 06.20	+21 08 31.6			691
2004 NL_{11}	2009 12 25.19583	06 07 05.00	+21 08 36.8			691
2004 NL_{11}	2009 12 25.21102	06 07 04.00	+21 08 39.7			691
2004 NC_{13}	2009 12 19.30480	05 10 14.95	+22 33 24.4	20.0	V	G96
2004 NC_{13}	2009 12 19.31122	05 10 14.44	+22 33 23.1	19.9	V	G96
2004 NC_{13}	2009 12 19.31766	05 10 14.01	+22 33 21.6	20.2	V	G96
2004 NC_{13}	2009 12 19.32409	05 10 13.54	+22 33 20.4	20.2	V	G96
2004 NM_{13}	2009 12 19.45412	08 25 14.66	+15 53 26.1	21.3	V	691
2004 NM_{13}	2009 12 19.47180	08 25 14.09	+15 53 29.2	20.7	V	691
2004 NM_{13}	2009 12 19.48946	08 25 13.50	+15 53 32.2	21.2	V	691
2004 NG_{14}	2009 12 19.16750	04 58 50.37	+21 40 20.7	21.5	V	291
2004 NG_{14}	2009 12 19.17158	04 58 50.14	+21 40 20.3	21.3	V	291
2004 NG_{14}	2009 12 19.17591	04 58 49.88	+21 40 19.5	21.4	V	291
2004 NG_{14}	2009 12 19.18028	04 58 49.60	+21 40 19.1	21.4	V	291
2004 NG_{14}	2009 12 19.18478	04 58 49.33	+21 40 18.8	21.0	V	291
2004 NG_{14}	2009 12 19.19339	04 58 48.82	+21 40 17.5	21.1	V	291
2004 NS_{16}	2009 12 19.27251	04 46 51.56	+20 57 15.7	19.8	V	G96
2004 NS_{16}	2009 12 19.27898	04 46 51.16	+20 57 14.8	19.7	V	G96
2004 NS_{16}	2009 12 19.28528	04 46 50.80	+20 57 13.9	19.6	V	G96
2004 NS_{16}	2009 12 19.29179	04 46 50.41	+20 57 13.0	19.6	V	G96
2004 NZ_{22}	2009 12 20.31624	07 20 54.99	+32 56 12.9	19.9	V	G96
2004 NZ_{22}	2009 12 20.32258	07 20 54.52	+32 56 12.7	20.0	V	G96
2004 NZ_{22}	2009 12 20.32895	07 20 54.09	+32 56 12.7	19.7	V	G96
2004 NZ_{22}	2009 12 20.33529	07 20 53.66	+32 56 12.6	19.8	V	G96
2004 NG_{23}	2009 12 18.02413	05 57 38.83	+38 47 07.2		K	621
2004 NG_{23}	2009 12 18.03239	05 57 38.17	+38 47 05.8		K	621
2004 NG_{23}	2009 12 18.04891	05 57 36.97	+38 47 02.8		K	621
2004 NG_{23}	2009 12 18.05717	05 57 36.31	+38 47 01.7	20.4	K	621
2004 NX_{27}	2009 12 20.48673	12 06 00.43	−04 47 24.5	21.8	V	G96
2004 NX_{27}	2009 12 20.49300	12 06 00.90	−04 47 27.8	22.3	V	G96
2004 NX_{27}	2009 12 20.49940	12 06 01.36	−04 47 31.0	20.8	V	G96
2004 NX_{27}	2009 12 20.50588	12 06 01.80	−04 47 34.8	21.1	V	G96
2004 NE_{28}	2003 04 10.24784	12 16 46.65	+10 13 14.1	22.0	V	691
2004 NE_{28}	2003 04 10.27433	12 16 45.44	+10 13 22.9	21.7	V	691
2004 NE_{28}	2003 04 10.33928	12 16 42.41	+10 13 42.9	22.1	V	691
2004 NE_{28}	2009 09 24.41880	01 50 54.60	−04 22 12.7	19.8	V	703

2004 NE_{28}	2009 09 24.42550	01 50 54.34	−04 22 16.5	19.6	V	703	2004 PZ_{42}	2009 12 18.33815	07 38 03.08	+24 56 44.8	20.2	V	G96
2004 NE_{28}	2009 09 24.43234	01 50 54.06	−04 22 19.8	18.9	V	703	2004 PZ_{42}	2009 12 18.34382	07 38 02.72	+24 56 44.7	20.0	V	G96
2004 NE_{28}	2009 09 24.43913	01 50 53.84	−04 22 22.7	19.3	V	703	2004 PZ_{42}	2009 12 18.34955	07 38 02.40	+24 56 44.4	19.9	V	G96
2004 NE_{28}	2009 10 15.27934	01 35 35.48	−07 05 40.2	19.4	V	703	2004 PZ_{42}	2009 12 18.35534	07 38 02.04	+24 56 44.4	20.0	V	G96
2004 NE_{28}	2009 10 15.28733	01 35 35.01	−07 05 43.2	19.7	V	703	2004 PX_{43}	2009 06 23.40892	22 28 06.49	−09 28 36.4	20.4	V	G96
2004 NE_{28}	2009 10 15.29530	01 35 34.65	−07 05 46.2	19.4	V	703	2004 PX_{43}	2009 06 23.41733	22 28 06.70	−09 28 38.2	19.7	V	G96
2004 NE_{28}	2009 10 15.30325	01 35 34.18	−07 05 49.0	19.7	V	703	2004 PX_{43}	2009 06 23.42579	22 28 06.81	−09 28 38.6	20.0	V	G96
2004 NC_{30}	2009 12 19.12664	03 43 22.64	+13 19 37.8	20.8	V	691	2004 PX_{43}	2009 06 23.43418	22 28 06.88	−09 28 39.5	19.6	V	G96
2004 NC_{30}	2009 12 19.13987	03 43 22.06	+13 19 36.0	20.6	V	691	2004 PX_{43}	2009 08 16.01760	22 13 58.81	−14 17 33.4	18.8	V	J75
2004 NC_{30}	2009 12 19.15309	03 43 21.63	+13 19 34.2	20.6	V	691	2004 PX_{43}	2009 08 16.02400	22 13 58.54	−14 17 37.2	18.8	V	J75
2004 NK_{31}	2009 12 20.31796	07 46 08.11	+31 25 02.9	21.8	V	G96	2004 PX_{43}	2009 08 16.03078	22 13 58.27	−14 17 39.9	18.8	V	J75
2004 NK_{31}	2009 12 20.32426	07 46 07.75	+31 25 04.5	21.0	V	G96	2004 PX_{43}	2009 08 16.03716	22 13 57.97	−14 17 43.8	19.4	V	J75
2004 NK_{31}	2009 12 20.33066	07 46 07.35	+31 25 06.4	21.3	V	G96	2004 PX_{43}	2009 08 16.04390	22 13 57.71	−14 17 46.4	18.9	V	J75
2004 NK_{31}	2009 12 20.33707	07 46 06.96	+31 25 08.3	20.7	V	G96	2004 PX_{43}	2009 08 16.05039	22 13 57.34	−14 17 49.5	18.5	V	J75
2004 NM_{31}	2009 12 20.35228	09 13 34.10	+21 23 30.6	20.7	V	G96	2004 PX_{43}	2009 08 27.35938	22 05 39.98	−15 48 12.3	19.1	V	703
2004 NM_{31}	2009 12 20.35869	09 13 33.96	+21 23 33.2	21.4	V	G96	2004 PX_{43}	2009 08 27.36387	22 05 39.76	−15 48 14.1	19.3	V	703
2004 NM_{31}	2009 12 20.36510	09 13 33.88	+21 23 35.9	20.5	V	G96	2004 PX_{43}	2009 08 27.36846	22 05 39.44	−15 48 16.9	19.2	V	703
2004 NM_{31}	2009 12 20.37142	09 13 33.70	+21 23 37.6	20.6	V	G96	2004 PX_{43}	2009 08 27.37292	22 05 39.30	−15 48 18.5	19.5	V	703
2004 OV_9	2009 12 19.17219	06 20 10.43	+26 08 23.7	21.2	V	691	2004 PD_{47}	2009 12 19.34282	07 47 37.17	+24 52 34.5	19.7	V	G96
2004 OV_9	2009 12 19.18993	06 20 09.40	+26 08 27.7	21.0	V	691	2004 PD_{47}	2009 12 19.34854	07 47 36.92	+24 52 35.9	19.9	V	G96
2004 OV_9	2009 12 19.20766	06 20 08.17	+26 08 30.4	20.6	V	691	2004 PD_{47}	2009 12 19.35139	07 47 36.76	+24 52 37.7	20.1	V	691
2004 ON_{15}	* 2004 07 29.54074	20 37 32.59	−32 02 36.4	18.3	R	E12	2004 PD_{47}	2009 12 19.35387	07 47 36.65	+24 52 37.4	19.9	V	691
2004 ON_{15}	2004 07 29.55262	20 37 31.69	−32 02 37.2	18.7	R	E12	2004 PD_{47}	2009 12 19.35439	07 47 36.63	+24 52 37.5	19.8	V	G96
2004 ON_{15}	2004 07 29.56438	20 37 30.81	−32 02 36.7	18.9	R	E12	2004 PD_{47}	2009 12 19.36184	07 47 36.24	+24 52 39.6	20.0	V	G96
2004 ON_{15}	2004 07 29.57590	20 37 30.05	−32 02 37.3	18.5	R	E12	2004 PD_{47}	2009 12 19.36914	07 47 35.87	+24 52 41.6	20.2	V	691
2004 ON_{15}	2004 08 08.69564	20 26 32.37	−31 50 38.6	18.9	R	E12	2004 PD_{47}	2009 12 19.37162	07 47 35.75	+24 52 42.0	19.9	V	691
2004 ON_{15}	2004 08 08.70321	20 26 31.84	−31 50 36.6	19.4	R	E12	2004 PD_{47}	2009 12 19.38688	07 47 34.95	+24 52 46.1	20.2	V	691
2004 ON_{15}	2004 08 08.71078	20 26 31.38	−31 50 35.8	19.3	R	E12	2004 PD_{47}	2009 12 19.38936	07 47 34.82	+24 52 47.0	20.0	V	691
2004 ON_{15}	2004 08 08.71833	20 26 30.90	−31 50 34.5	19.4	R	E12	2004 PN_{48}	2009 12 25.22216	06 35 52.42	+23 11 57.3			691
2004 ON_{15}	2004 08 19.54036	20 17 04.23	−31 11 12.7	19.2	R	E12	2004 PN_{48}	2009 12 25.23986	06 35 51.22	+23 11 57.4			691
2004 ON_{15}	2004 08 19.55435	20 17 03.62	−31 11 08.2	19.5	R	E12	2004 PN_{48}	2009 12 25.25755	06 35 49.99	+23 11 57.4			691
2004 ON_{15}	2004 08 19.56837	20 17 02.93	−31 11 04.4	18.9	R	E12	2004 PP_{49}	2009 12 20.35169	09 14 46.24	+21 36 50.3	21.6	V	G96
2004 ON_{15}	2004 08 19.61586	20 17 00.83	−31 10 49.9	18.3	R	E12	2004 PP_{49}	2009 12 20.35815	09 14 46.10	+21 36 51.1	21.9	V	G96
2004 PQ_2	2009 12 20.24469	06 41 16.47	+38 04 12.6	20.3	V	G96	2004 PP_{49}	2009 12 20.36456	09 14 45.88	+21 36 52.4	21.2	V	G96
2004 PQ_2	2009 12 20.24935	06 41 16.11	+38 04 12.3	19.9	V	G96	2004 PP_{49}	2009 12 20.37084	09 14 45.78	+21 36 53.2	21.1	V	G96
2004 PQ_2	2009 12 20.25397	06 41 15.79	+38 04 11.9	20.1	V	G96	2004 PB_{52}	2009 12 26.49404	12 21 44.73	+03 41 08.2	21.4	V	691
2004 PQ_2	2009 12 20.25854	06 41 15.43	+38 04 11.3	20.0	V	G96	2004 PB_{52}	2009 12 26.51611	12 21 45.81	+03 41 07.4	21.6	V	691
2004 PO_3	2007 01 25.18092	08 17 54.71	+25 51 33.1	20.8	V	691	2004 PB_{52}	2009 12 26.53475	12 21 46.59	+03 41 06.2	21.8	V	691
2004 PO_3	2007 01 25.19878	08 17 53.70	+25 51 34.5	20.7	V	691	2004 PK_{53}	2009 12 27.33470	08 02 32.32	+25 41 15.1			691
2004 PO_3	2007 01 25.21690	08 17 52.75	+25 51 35.2	20.5	V	691	2004 PK_{53}	2009 12 27.35242	08 02 31.32	+25 41 18.6			691
2004 PO_3	2008 03 01.28241	12 00 15.24	−06 47 27.9	20.2	V	691	2004 PK_{53}	2009 12 27.37014	08 02 30.32	+25 41 21.8			691
2004 PO_3	2008 03 01.30004	12 00 14.47	−06 47 26.2	20.3	V	691	2004 PC_{64}	2009 12 19.28429	07 16 46.55	+19 42 12.9	20.8	V	691
2004 PO_3	2008 03 01.31767	12 00 13.70	−06 47 24.9	20.1	V	691	2004 PC_{64}	2009 12 19.30196	07 16 45.58	+19 42 17.3	20.0	V	691
2004 PO_3	2008 03 11.35926	11 52 41.41	−06 26 32.7	20.6	V	G96	2004 PC_{64}	2009 12 19.31963	07 16 44.61	+19 42 22.0	20.8	V	691
2004 PO_3	2008 03 11.36873	11 52 40.98	−06 26 31.0	20.7	V	G96	2004 PM_{69}	2009 12 20.21080	06 52 47.88	+20 37 29.7			691
2004 PO_3	2008 03 11.37822	11 52 40.51	−06 26 29.9	20.4	V	G96	2004 PM_{69}	2009 12 20.22856	06 52 46.78	+20 37 29.5			691
2004 PO_3	2008 03 11.38770	11 52 40.04	−06 26 28.4	20.5	V	G96	2004 PM_{69}	2009 12 20.24631	06 52 45.69	+20 37 29.6			691
2004 PM_5	2009 12 19.12145	03 47 16.56	+17 47 17.9	20.8	V	691	2004 PQ_{70}	2009 12 19.12664	03 46 20.61	+13 02 04.6	20.4	V	691
2004 PM_5	2009 12 19.13468	03 47 16.04	+17 47 15.9	20.8	V	691	2004 PQ_{70}	2009 12 19.13987	03 46 20.05	+13 02 05.5	20.6	V	691
2004 PM_5	2009 12 19.14790	03 47 15.54	+17 47 14.1	21.0	V	691	2004 PQ_{70}	2009 12 19.15309	03 46 19.51	+13 02 06.7	20.7	V	691
2004 PQ_{10}	2009 12 27.27658	07 22 22.06	+26 46 35.6			691	2004 PA_{75}	2009 12 19.36797	08 26 46.64	+25 03 50.9	22.4	V	G96
2004 PQ_{10}	2009 12 27.29431	07 22 20.77	+26 46 34.1			691	2004 PA_{75}	2009 12 19.37429	08 26 46.32	+25 03 52.4	21.7	V	G96
2004 PQ_{10}	2009 12 27.31203	07 22 19.55	+26 46 32.3			691	2004 PA_{75}	2009 12 19.38066	08 26 46.10	+25 03 53.7	21.5	V	G96
2004 PK_{14}	2009 12 20.32582	06 59 35.80	+41 12 01.8	18.7	V	703	2004 PA_{75}	2009 12 19.38707	08 26 45.74	+25 03 54.3	21.4	V	G96
2004 PK_{14}	2009 12 20.33458	06 59 35.16	+41 12 01.8	19.5	V	703	2004 PV_{88}	2009 12 19.16211	02 38 49.95	+12 12 38.4	21.4	V	G96
2004 PK_{14}	2009 12 20.34337	06 59 34.51	+41 12 01.0	19.8	V	703	2004 PV_{88}	2009 12 19.16858	02 38 49.84	+12 12 38.9	20.9	V	G96
2004 PK_{14}	2009 12 20.35251	06 59 33.72	+41 12 00.0	20.4	V	703	2004 PV_{88}	2009 12 19.17501	02 38 49.74	+12 12 38.2	20.7	V	G96
2004 PC_{16}	2009 12 18.46625	09 28 07.06	+13 34 09.9	21.3	V	G96	2004 PV_{88}	2009 12 19.18137	02 38 49.59	+12 12 39.0	21.1	V	G96
2004 PC_{16}	2009 12 18.47457	09 28 06.88	+13 34 08.9	20.3	V	G96	2004 PC_{89}	2009 10 18.10213	03 17 30.39	+09 06 37.5	19.9	V	J75
2004 PC_{16}	2009 12 18.48296	09 28 06.74	+13 34 08.0	21.2	V	G96	2004 PC_{89}	2009 10 18.11553	03 17 29.85	+09 06 29.3	19.1	V	J75
2004 PC_{16}	2009 12 18.49145	09 28 06.63	+13 34 07.8	21.5	V	G96	2004 PC_{89}	2009 10 18.12890	03 17 29.30	+09 06 23.7	18.8	V	J75
2004 PA_{20}	2008 04 01.32595	13 12 17.85	−02 32 02.4	20.9	V	G96	2004 PC_{89}	2009 11 21.30196	02 50 04.02	+04 55 50.1	19.8	V	703
2004 PA_{20}	2008 04 01.33214	13 12 17.60	−02 32 03.3	21.5	V	G96	2004 PC_{89}	2009 11 21.31448	02 50 03.40	+04 55 46.2	20.9	V	703
2004 PA_{20}	2008 04 01.33824	13 12 17.24	−02 32 00.7	21.6	V	G96	2004 PC_{89}	2009 11 21.32385	02 50 03.08	+04 55 42.9	19.5	V	703
2004 PA_{20}	2008 04 01.34437	13 12 17.02	−02 31 59.3	21.6	V	G96	2004 PC_{89}	2009 11 21.33329	02 50 02.68	+04 55 41.5	19.7	V	703
2004 PA_{20}	2008 04 08.32495	13 07 20.31	−01 53 43.7	21.1	V	G96	2004 PW_{96}	2009 12 20.32582	06 51 28.62	+42 03 23.0	20.4	V	703
2004 PA_{20}	2008 04 08.33160	13 07 20.02	−01 53 42.1	21.8	V	G96	2004 PW_{96}	2009 12 20.33458	06 51 27.97	+42 03 22.5	19.7	V	703
2004 PA_{20}	2008 04 08.33831	13 07 19.74	−01 53 39.3	21.1	V	G96	2004 PW_{96}	2009 12 20.34337	06 51 27.36	+42 03 22.6	20.7	V	703
2004 PA_{20}	2008 04 08.34500	13 07 19.45	−01 53 37.3	21.0	V	G96	2004 PW_{96}	2009 12 20.35251	06 51 26.64	+42 03 23.0	20.4	V	703
2004 PA_{20}	2008 04 27.22704	12 54 33.76	−00 22 29.4	22.2	V	G96	2004 PE_{103}	2009 12 20.29863	07 53 32.31	+44 18 19.0	19.6	V	703
2004 PA_{20}	2008 04 27.23433	12 54 33.40	−00 22 27.5	21.6	V	G96	2004 PE_{103}	2009 12 20.30682	07 53 31.66	+44 18 20.7	19.9	V	703
2004 PA_{20}	2008 04 27.24160	12 54 33.12	−00 22 25.7	21.6	V	G96	2004 PE_{103}	2009 12 20.31508	07 53 31.09	+44 18 20.3	20.4	V	703
2004 PA_{20}	2008 04 27.24887	12 54 32.86	−00 22 23.3	22.2	V	G96	2004 PE_{103}	2009 12 20.32338	07 53 30.55	+44 18 21.8	20.0	V	703
2004 PA_{26}	2009 12 20.25624	06 11 51.31	+15 36 10.3			291	2004 QG_1	2009 12 19.11517	23 31 13.47	+16 44 25.2	18.0	V	703
2004 PA_{26}	2009 12 20.26024	06 11 51.04	+15 36 10.7			291	2004 QG_1	2009 12 19.12211	23 31 14.37	+16 44 26.9	19.2	V	703
2004 PA_{26}	2009 12 20.26407	06 11 50.80	+15 36 11.0			291	2004 QG_1	2009 12 19.12896	23 31 15.31	+16 44 28.7	18.6	V	703
2004 PZ_{29}	2009 08 11.58633	20 09 50.07	−42 31 43.5	19.3	V	E12	2004 QG_1	2009 12 19.13573	23 31 16.28	+16 44 32.0	19.2	V	703
2004 PZ_{29}	2009 08 11.59074	20 09 49.57	−42 31 38.7	19.0	V	E12	2004 QG_1	2009 12 21.06031	23 35 45.39	+16 55 10.8	19.4		704
2004 PZ_{29}	2009 08 11.59515	20 09 49.14	−42 31 33.7	19.8	V	E12	2004 QG_1	2009 12 21.07322	23 35 47.33	+16 55 14.4	20.1		704
2004 PZ_{29}	2009 08 11.59960	20 09 48.70	−42 31 29.1	19.3	V	E12	2004 QG_1	2009 12 21.08623	23 35 48.99	+16 55 18.7	19.4		704
2004 PZ_{29}	2009 08 11.60402	20 09 48.20	−42 31 24.1	19.3	V	E12	2004 QG_1	2009 12 21.09917	23 35 50.84	+16 55 22.9	19.7		704
2004 PZ_{29}	2009 10 22.07492	20 22 51.16	−19 41 06.3	20.7	V	G96	2004 QG_1	2009 12 21.11217	23 35 52.61	+16 55 27.5	19.5		704
2004 PZ_{29}	2009 10 22.08052	20 22 51.63	−19 41 01.6	20.7	V	G96	2004 QT_4	2009 12 26.44300	08 12 27.62	+21 11 11.3	20.0	V	691
2004 PZ_{29}	2009 10 22.08605	20 22 52.10	−19 40 55.7	19.7	V	G96	2004 QT_4	2009 12 26.46072	08 12 26.77	+21 11 16.1	20.4	V	691
2004 PZ_{29}	2009 10 22.09167	20 22 52.50	−19 40 50.1	20.5	V	G96	2004 QT_4	2009 12 26.47843	08 12 25.90	+21 11 20.8	20.2	V	691
2004 PE_{32}	2009 12 20.35397	09 22 57.28	+21 51 33.1	21.1	V	G96	2004 QH_{12}	2007 03 16.29328	12 39 35.89	+18 31 13.1	20.9	V	703
2004 PE_{32}	2009 12 20.36043	09 22 57.18	+21 51 33.7	21.2	V	G96	2004 QH_{12}	2007 03 16.29971	12 39 35.64	+18 31 17.0	20.0	V	703
2004 PE_{32}	2009 12 20.36685	09 22 57.07	+21 51 34.6	21.1	V	G96	2004 QH_{12}	2007 03 16.30617	12 39 35.35	+18 31 19.6	19.7	V	703
2004 PE_{32}	2009 12 20.37315	09 22 57.00	+21 51 35.2	20.9	V	G96	2004 QH_{12}	2007 03 16.31264	12 39 34.99	+18 31 22.9	21.4	V	703
2004 PE_{35}	2009 12 20.32698	07 19 09.51	+40 04 46.2	19.8	V	703	2004 QH_{12}	2007 04 25.16177	12 07 46.52	+21 41 03.4	20.0	V	G96
2004 PE_{35}	2009 12 20.33574	07 19 08.90	+40 04 46.2	20.5	V	703	2004 QH_{12}	2007 04 25.16627	12 07 46.38	+21 41 03.2	20.5	V	G96
2004 PE_{35}	2009 12 20.34453	07 19 08.29	+40 04 47.6	20.0	V	703	2004 QH_{12}	2007 04 25.17074	12 07 46.23	+21 41 03.6	19.9	V	G96
2004 PE_{35}	2009 12 20.35413	07 19 07.50	+40 04 47.6	19.9	V	703	2004 QH_{12}	2007 04 25.17516	12 07 46.05	+21 41 02.5	20.2	V	G96
2004 PV_{36}	2009 12 25.41358	08 16 30.48	+17 26 10.2			691	2004 QH_{12}	2008 08 05.56501	23 04 47.46	−21 50 51.9	18.9	V	E12
2004 PV_{36}	2009 12 25.43128	08 16 29.61	+17 26 09.9			691	2004 QH_{12}	2008 08 05.57591	23 04 47.28	−21 51 01.6	19.0	V	E12
2004 PV_{36}	2009 12 25.44896	08 16 28.87	+17 26 09.0			691	2004 QH_{12}	2008 08 05.58677	23 04 47.02	−21 51 11.8	18.9	V	E12
2004 PJ_{38}	2007 01 28.44913	11 22 32.44	+07 16 30.2	21.3	V	G96	2004 QH_{12}	2008 08 05.59777	23 04 46.84	−21 51 20.5	18.9	V	E12
2004 PJ_{38}	2007 01 28.45796	11 22 32.23	+07 16 32.3	21.1	V	G96	2004 QH_{12}	2008 08 23.54200	22 55 26.86	−26 03 06.3	18.6	V	E12
2004 PJ_{38}	2007 01 28.46679	11 22 32.01	+07 16 34.3	21.4	V	G96	2004 QH_{12}	2008 08 23.55081	22 55 26.47	−26 03 13.5	18.8	V	E12
2004 PJ_{38}	2007 01 28.47569	11 22 31.83	+07 16 37.1	21.8	V	G96	2004 QH_{12}	2008 08 23.55964	22 55 26.07	−26 03 19.8	19.1	V	E12
2004 PJ_{38}	2007 02 27.22979	11 03 44.47	+10 18 35.1			691	2004 QH_{12}	2008 08 23.56845	22 55 25.64	−26 03 26.9	18.8	V	E12
2004 PJ_{38}	2007 02 27.24512	11 03 43.71	+10 18 41.4			691	2004 QH_{12}	2008 09 20.58162	22 36 01.90	−29 59 13.5	19.1	V	E12
2004 PJ_{38}	2007 02 27.26046	11 03 42.91	+10 18 47.6			691	2004 QH_{12}	2008 09 20.59223	22 36 01.58	−29 59 15.6	19.2	V	E12
2004 PZ_{42}	2006 02 02.33151	10 29 18.22	+03 32 26.7	21.2	V	691	2004 QH_{12}	2008 09 20.60289	22 36 01.18	−29 59 18.6	19.0	V	E12
2004 PZ_{42}	2006 02 02.34911	10 29 17.35	+03 32 28.9	21.5	V	691	2004 QH_{12}	2008 09 20.61351	22 36 00.86	−29 59 20.0	19.5	V	E12
2004 PZ_{42}	2006 02 02.36668	10 29 16.49	+03 32 31.3	21.9	V	691	2004 QH_{18}	2009 12 19.45906	08 33 59.57	+15 04 35.4	21.0	V	691

2004 QH_{18}	2009 12 19.47673	08 33 58.85	+15 04 34.2	20.5	V	691	2004 RO_{21}	2008 04 28.25418	13 53 14.31	−06 09 45.9	21.2	V	G96
2004 QH_{18}	2009 12 19.49440	08 33 58.12	+15 04 33.2	20.5	V	691	2004 RO_{21}	2008 04 28.25972	13 53 14.10	−06 09 43.9	21.4	V	G96
2004 QL_{18}	2009 12 20.32812	07 54 16.09	+41 13 16.8	19.5	V	703	2004 RS_{22}	2009 07 28.26503	21 49 45.45	−08 13 38.4	19.9	V	691
2004 QL_{18}	2009 12 20.33690	07 54 15.55	+41 13 19.1	20.2	V	703	2004 RS_{22}	2009 07 28.28265	21 49 44.93	−08 13 43.0	20.6	V	691
2004 QL_{18}	2009 12 20.34571	07 54 15.08	+41 13 23.4	19.9	V	703	2004 RS_{22}	2009 07 28.30027	21 49 44.28	−08 13 48.6	20.5	V	691
2004 QL_{18}	2009 12 20.35532	07 54 14.50	+41 13 26.3	19.2	V	703	2004 RS_{22}	2009 08 15.20275	21 37 30.22	−10 01 49.4	20.4	V	691
2004 QW_{24}	2009 12 20.26595	06 30 05.86	+34 56 49.8	20.2	V	G96	2004 RS_{22}	2009 08 15.22039	21 37 29.31	−10 01 57.3	20.2	V	691
2004 QW_{24}	2009 12 20.27172	06 30 05.43	+34 56 53.0	20.5	V	G96	2004 RS_{22}	2009 08 15.23800	21 37 28.48	−10 02 04.4	20.0	V	691
2004 QW_{24}	2009 12 20.27758	06 30 04.96	+34 56 57.1	20.3	V	G96	2004 RS_{22}	2009 09 22.15626	21 15 55.80	−13 58 46.9	20.1	V	G96
2004 QW_{24}	2009 12 20.28332	06 30 04.50	+34 57 00.1	20.7	V	G96	2004 RS_{22}	2009 09 22.16463	21 15 55.65	−13 58 49.2	19.9	V	G96
2004 QG_{27}	2009 12 19.08428	03 33 17.26	+16 39 58.8	21.1	V	691	2004 RS_{22}	2009 09 22.17313	21 15 55.51	−13 58 51.8	20.4	V	G96
2004 QG_{27}	2009 12 19.10016	03 33 16.70	+16 39 53.3	20.9	V	691	2004 RS_{22}	2009 09 22.18168	21 15 55.40	−13 58 53.8	20.5	V	G96
2004 QG_{27}	2009 12 19.11603	03 33 16.12	+16 39 48.9	21.2	V	691	2004 RW_{22}	2009 12 26.37801	07 49 56.00	+23 04 56.1	21.3	V	691
2004 QY_{28}	* 2004 08 20.37513	23 51 20.69	+18 19 56.5	18.8	R	703	2004 RW_{22}	2009 12 26.39572	07 49 55.02	+23 04 59.4	20.8	V	691
2004 QY_{28}	2004 08 20.38474	23 51 20.46	+18 19 56.7	18.4	R	703	2004 RW_{22}	2009 12 26.41344	07 49 53.98	+23 05 02.6	20.6	V	691
2004 QY_{28}	2004 08 20.39434	23 51 20.13	+18 19 57.4	19.2	R	703	2004 RC_{26}	2009 12 25.34280	07 36 56.16	+22 53 11.6			691
2004 QY_{28}	2004 08 20.40392	23 51 19.86	+18 19 56.9	18.7	R	703	2004 RC_{26}	2009 12 25.36050	07 36 55.11	+22 53 19.3			691
2004 QY_{28}	2004 09 22.25222	23 29 06.68	+16 13 12.1	18.5	R	699	2004 RC_{26}	2009 12 25.37820	07 36 54.09	+22 53 27.2			691
2004 QY_{28}	2004 09 22.27170	23 29 05.77	+16 13 03.6			699	2004 RU_{28}	2009 12 20.09945	06 37 18.79	+35 01 46.4	18.5	R	J47
2004 QY_{28}	2004 09 22.29117	23 29 04.91	+16 12 53.9			699	2004 RU_{28}	2009 12 20.10585	06 37 18.35	+35 01 46.8	19.0	R	J47
2004 QY_{28}	2004 09 22.31064	23 29 03.99	+16 12 45.0			699	2004 RU_{28}	2009 12 20.11225	06 37 17.94	+35 01 46.8	19.0	R	J47
2004 QY_{28}	2004 10 06.31340	23 20 13.61	+14 10 26.9	18.9		644	2004 RU_{28}	2009 12 20.24238	06 37 09.62	+35 01 51.9	18.9	V	G96
2004 QY_{28}	2004 10 06.33650	23 20 12.86	+14 10 14.2	18.8		644	2004 RU_{28}	2009 12 20.24698	06 37 09.30	+35 01 52.3	19.0	V	G96
2004 QY_{28}	2004 10 06.36304	23 20 12.02	+14 09 59.3	18.7		644	2004 RU_{28}	2009 12 20.25167	06 37 08.97	+35 01 52.4	18.9	V	G96
2004 QZ_{28}	* 2004 08 21.70982	22 36 12.59	−24 29 02.1	18.8	R	E12	2004 RU_{28}	2009 12 20.25622	06 37 08.68	+35 01 52.8	19.0	V	G96
2004 QZ_{28}	2004 08 21.72670	22 36 11.76	−24 29 08.3	19.5	R	E12	2004 RO_{29}	2009 10 26.89838	04 15 30.94	−02 20 09.8	20.0	C	114
2004 QZ_{28}	2004 08 21.74361	22 36 10.97	−24 29 13.4	18.6	R	E12	2004 RO_{29}	2009 10 26.90230	04 15 30.75	−02 20 11.1	20.1	C	114
2004 QZ_{28}	2004 08 21.76054	22 36 10.22	−24 29 20.5	18.9	R	E12	2004 RO_{29}	2009 10 26.90620	04 15 30.63	−02 20 12.3	20.5	C	114
2004 QZ_{28}	2004 09 05.61794	22 24 49.06	−25 45 18.4	19.4	R	E12	2004 RO_{29}	2009 10 26.91008	04 15 30.41	−02 20 13.1	20.2	C	114
2004 QZ_{28}	2004 09 05.62518	22 24 48.72	−25 45 19.0	19.2	R	E12	2004 RO_{29}	2009 10 26.91396	04 15 30.31	−02 20 14.7	20.3	C	114
2004 QZ_{28}	2004 09 05.63244	22 24 48.47	−25 45 20.8	19.2	R	E12	2004 RO_{29}	2009 11 24.31773	03 51 24.19	−03 46 50.8	20.1	V	703
2004 QZ_{28}	2004 09 05.63966	22 24 48.14	−25 45 22.5	19.0	R	E12	2004 RO_{29}	2009 11 24.32554	03 51 23.86	−03 46 52.0	19.7	V	703
2004 QZ_{28}	2004 09 15.51996	22 18 00.50	−26 11 08.7	18.8	R	E12	2004 RO_{29}	2009 11 24.33337	03 51 23.36	−03 46 50.1	19.7	V	703
2004 QZ_{28}	2004 09 15.52851	22 18 00.14	−26 11 09.4	19.8	R	E12	2004 RO_{29}	2009 11 24.34123	03 51 22.82	−03 46 51.4	19.8	V	703
2004 QZ_{28}	2004 09 15.53702	22 17 59.73	−26 11 10.3	18.9	R	E12	2004 RO_{29}	2009 11 24.34910	03 51 22.42	−03 46 51.8	20.1	V	703
2004 QZ_{28}	2004 09 15.54558	22 17 59.34	−26 11 10.9	19.1	R	E12	2004 RH_{33}	2009 12 20.24640	06 39 50.58	+35 04 21.0	19.7	V	G96
2004 QZ_{28}	2006 01 05.24300	04 57 15.98	+22 38 11.8	19.8	V	G96	2004 RH_{33}	2009 12 20.25108	06 39 50.25	+35 04 21.6	19.7	V	G96
2004 QZ_{28}	2006 01 05.25240	04 57 15.58	+22 38 12.8	19.8	V	G96	2004 RH_{33}	2009 12 20.25566	06 39 49.93	+35 04 21.9	19.6	V	G96
2004 QZ_{28}	2006 01 05.26178	04 57 15.19	+22 38 13.9	20.2	V	G96	2004 RH_{33}	2009 12 20.26032	06 39 49.57	+35 04 22.4	19.7	V	G96
2004 QZ_{28}	2006 01 05.27117	04 57 14.79	+22 38 14.8	19.9	V	G96	2004 RQ_{37}	2009 12 20.35340	09 17 05.49	+22 02 05.0	21.0	V	G96
2004 QA_{29}	2000 08 05.38112	23 23 36.41	−20 30 53.4	21.1		608	2004 RQ_{37}	2009 12 20.35986	09 17 05.38	+22 02 06.5	20.9	V	G96
2004 QA_{29}	2000 08 05.39225	23 23 36.16	−20 30 58.1	20.5		608	2004 RQ_{37}	2009 12 20.36626	09 17 05.20	+22 02 07.9	21.0	V	G96
2004 QA_{29}	2000 08 05.40347	23 23 36.00	−20 31 02.1	20.2		608	2004 RQ_{37}	2009 12 20.37257	09 17 05.10	+22 02 08.7	21.0	V	G96
2004 QA_{29}	2004 08 08.37071	22 56 13.41	−23 53 50.4	18.3		644	2004 RW_{39}	2009 12 20.21641	02 56 24.50	+25 51 25.8	20.9	V	G96
2004 QA_{29}	2004 08 08.39782	22 56 12.51	−23 54 02.1	18.1		644	2004 RW_{39}	2009 12 20.22095	02 56 24.39	+25 51 25.5	21.1	V	G96
2004 QA_{29}	2004 08 08.42934	22 56 11.48	−23 54 15.4	18.1		644	2004 RW_{39}	2009 12 20.22557	02 56 24.32	+25 51 24.3	20.6	V	G96
2004 QA_{29}	* 2004 08 21.71076	22 47 20.67	−25 20 13.2	18.7	R	E12	2004 RW_{39}	2009 12 20.23025	02 56 24.21	+25 51 23.1	21.0	V	G96
2004 QA_{29}	2004 08 21.72763	22 47 19.83	−25 20 18.4	19.0	R	E12	2004 RG_{44}	2009 12 20.33160	07 47 59.53	+38 46 09.2	19.4	V	703
2004 QA_{29}	2004 08 21.74454	22 47 18.91	−25 20 23.8	18.0	R	E12	2004 RG_{44}	2009 12 20.34039	07 47 59.02	+38 46 07.5	19.6	V	703
2004 QA_{29}	2004 08 21.76148	22 47 18.07	−25 20 29.0	18.9	R	E12	2004 RG_{44}	2009 12 20.34918	07 47 58.38	+38 46 09.8	19.9	V	703
2004 QA_{29}	2004 09 04.21550	22 35 52.12	−26 12 24.7	18.7		644	2004 RG_{44}	2009 12 20.35880	07 47 57.91	+38 46 09.5	19.5	V	703
2004 QA_{29}	2004 09 04.24559	22 35 50.58	−26 12 28.4	18.5		644	2004 RC_{47}	2008 04 12.39215	13 29 10.10	−05 28 18.8			291
2004 QA_{29}	2004 09 04.26575	22 35 49.51	−26 12 31.1	18.4		644	2004 RC_{47}	2008 04 12.39759	13 29 09.90	−05 28 17.5			291
2004 QA_{29}	2004 09 15.52091	22 27 04.72	−26 14 22.3	18.5	R	E12	2004 RC_{47}	2008 04 12.40297	13 29 09.67	−05 28 16.0			291
2004 QA_{29}	2004 09 15.52946	22 27 04.41	−26 14 22.5	18.8	R	E12	2004 RC_{47}	2008 04 28.14868	13 18 27.73	−04 10 38.9	20.8	V	691
2004 QA_{29}	2004 09 15.53799	22 27 04.01	−26 14 21.2	19.4	R	E12	2004 RC_{47}	2008 04 28.16973	13 18 26.92	−04 10 33.6	20.7	V	691
2004 QA_{29}	2004 09 15.54653	22 27 03.63	−26 14 20.2	18.3	R	E12	2004 RC_{47}	2008 04 28.19078	13 18 26.11	−04 10 27.4	21.5	V	691
2004 QA_{29}	2007 03 19.38229	13 24 43.12	+00 42 21.2	21.5	V	G96	2004 RR_{47}	2009 12 26.25289	07 04 27.86	+27 01 16.6	20.5	V	691
2004 QA_{29}	2007 03 19.38664	13 24 42.94	+00 42 23.5	21.0	V	G96	2004 RR_{47}	2009 12 26.27061	07 04 26.71	+27 01 18.4	20.2	V	691
2004 QA_{29}	2007 03 19.39097	13 24 42.76	+00 42 24.1	21.4	V	G96	2004 RR_{47}	2009 12 26.29178	07 04 25.23	+27 01 19.9	20.5	V	691
2004 QA_{29}	2007 03 19.39537	13 24 42.55	+00 42 24.6	21.5	V	G96	2004 RT_{54}	2009 12 19.46423	08 24 58.25	+13 59 09.9	20.4	V	691
2004 QA_{29}	2008 07 11.69048	22 37 59.55	−23 02 53.0	19.7	V	E12	2004 RT_{54}	2009 12 19.48190	08 24 57.67	+13 59 08.9	20.7	V	691
2004 QA_{29}	2008 07 11.69662	22 37 59.66	−23 02 55.6	19.6	V	E12	2004 RT_{54}	2009 12 19.49960	08 24 57.06	+13 59 07.8	20.7	V	691
2004 QA_{29}	2008 07 11.70268	22 37 59.73	−23 02 57.8	19.4	V	E12	2004 RT_{54}	2009 12 27.40216	08 19 49.49	+13 55 39.2			691
2004 QA_{29}	2008 07 11.70881	22 37 59.84	−23 02 59.6	19.8	V	E12	2004 RT_{54}	2009 12 27.41985	08 19 48.55	+13 55 38.7			691
2004 QA_{29}	2008 08 02.66248	22 35 19.32	−25 36 30.9	19.3	V	E12	2004 RT_{54}	2009 12 27.43756	08 19 47.77	+13 55 39.1			691
2004 QA_{29}	2008 08 02.67284	22 35 18.96	−25 36 36.1	19.3	V	E12	2004 RA_{55}	2009 12 20.26311	06 26 15.64	+34 52 52.1	20.3	V	G96
2004 QA_{29}	2008 08 02.68267	22 35 18.67	−25 36 40.0	19.2	V	E12	2004 RA_{55}	2009 12 20.26884	06 26 15.21	+34 52 53.0	20.2	V	G96
2004 QA_{29}	2008 08 02.69246	22 35 18.31	−25 36 45.2	19.1	V	E12	2004 RA_{55}	2009 12 20.27464	06 26 14.82	+34 52 53.1	20.4	V	G96
2004 QA_{29}	2008 08 23.47983	22 20 17.62	−27 48 10.8	18.9	V	E12	2004 RA_{55}	2009 12 20.28051	06 26 14.38	+34 52 53.7	20.2	V	G96
2004 QA_{29}	2008 08 23.48865	22 20 17.12	−27 48 12.8	19.2	V	E12	2004 RM_{57}	2009 12 20.29635	07 01 58.87	+44 53 28.1	18.1	V	703
2004 QA_{29}	2008 08 23.49748	22 20 16.65	−27 48 15.2	18.8	V	E12	2004 RM_{57}	2009 12 20.30455	07 01 58.29	+44 53 30.2	18.1	V	703
2004 QA_{29}	2008 08 23.50630	22 20 16.18	−27 48 17.5	18.8	V	E12	2004 RM_{57}	2009 12 20.31278	07 01 57.72	+44 53 32.2	18.3	V	703
2004 RG	2009 12 26.38815	07 51 16.21	+21 09 28.0	21.1	V	691	2004 RM_{57}	2009 12 20.32103	07 01 57.07	+44 53 33.6	18.4	V	703
2004 RG	2009 12 26.40586	07 51 15.19	+21 09 26.7	21.2	V	691	2004 RF_{64}	2007 03 10.35298	12 02 42.82	−01 42 59.7	20.1	V	G96
2004 RG	2009 12 26.42358	07 51 14.12	+21 09 25.4	21.1	V	691	2004 RF_{64}	2007 03 10.36007	12 02 42.46	−01 42 58.3	20.8	V	G96
2004 RS_1	2009 10 30.19524	01 48 40.68	+32 28 12.9	19.5	V	G96	2004 RF_{64}	2007 03 10.36718	12 02 42.10	−01 42 57.3	20.5	V	G96
2004 RS_1	2009 10 30.20273	01 48 40.32	+32 28 10.1	19.3	V	G96	2004 RF_{64}	2007 03 10.37428	12 02 41.74	−01 42 56.1	20.4	V	G96
2004 RS_1	2009 10 30.21053	01 48 39.78	+32 28 05.2	19.6	V	G96	2004 RF_{64}	2007 03 20.31925	11 54 35.17	−01 12 06.5	20.4	V	G96
2004 RS_1	2009 10 30.21801	01 48 39.34	+32 28 01.8	19.1	V	G96	2004 RF_{64}	2007 03 20.32619	11 54 34.81	−01 12 05.5	20.6	V	G96
2004 RS_1	2009 11 26.14565	01 30 29.77	+28 13 30.6	20.1	V	G96	2004 RF_{64}	2007 03 20.33329	11 54 34.45	−01 12 03.9	20.2	V	G96
2004 RS_1	2009 11 26.14926	01 30 29.62	+28 13 27.7	19.4	V	G96	2004 RF_{64}	2007 03 20.34027	11 54 34.09	−01 12 02.3	20.5	V	G96
2004 RS_1	2009 11 26.15292	01 30 29.55	+28 13 26.0	19.5	V	G96	2004 RF_{64}	2007 04 20.18433	11 32 46.93	+00 13 32.4	20.3	V	G96
2004 RS_1	2009 11 26.15778	01 30 29.48	+28 13 24.1	19.6	V	G96	2004 RF_{64}	2007 04 20.19089	11 32 46.71	+00 13 33.0	20.3	V	G96
2004 RS_1	2009 11 26.16255	01 30 29.41	+28 13 22.8	19.7	V	G96	2004 RF_{64}	2007 04 20.19740	11 32 46.50	+00 13 33.9	21.2	V	G96
2004 RM_{13}	2009 12 19.12926	03 46 06.89	+12 09 57.6	20.6	V	691	2004 RF_{64}	2007 04 20.20391	11 32 46.32	+00 13 34.2	20.5	V	G96
2004 RM_{13}	2009 12 19.14247	03 46 06.40	+12 09 57.2	20.4	V	691	2004 RZ_{67}	2009 12 19.36968	08 15 29.26	+25 52 03.1	21.1	V	G96
2004 RM_{13}	2009 12 19.15569	03 46 05.92	+12 09 56.7	20.6	V	691	2004 RZ_{67}	2009 12 19.37599	08 15 28.98	+25 52 04.2	21.1	V	G96
2004 RD_{19}	2009 09 22.34171	00 45 36.75	+16 32 44.4	18.9	V	703	2004 RZ_{67}	2009 12 19.38244	08 15 28.72	+25 52 05.8	21.1	V	G96
2004 RD_{19}	2009 09 22.35044	00 45 36.07	+16 32 48.3	19.5	V	703	2004 RZ_{67}	2009 12 19.38882	08 15 28.44	+25 52 06.9	21.2	V	G96
2004 RD_{19}	2009 09 22.35910	00 45 35.64	+16 32 49.4	19.2	V	703	2004 RV_{70}	2009 12 19.34163	07 50 10.32	+25 26 56.5	20.7	V	G96
2004 RD_{19}	2009 09 22.36778	00 45 35.02	+16 32 50.8	19.4	V	703	2004 RV_{70}	2009 12 19.34629	07 50 10.13	+25 26 57.2	20.8	V	691
2004 RD_{19}	2009 10 24.23019	00 14 39.15	+16 35 42.8	19.5	V	703	2004 RV_{70}	2009 12 19.34742	07 50 10.06	+25 26 56.7	20.6	V	G96
2004 RD_{19}	2009 10 24.23984	00 14 38.61	+16 35 42.6	19.6	V	703	2004 RV_{70}	2009 12 19.35323	07 50 09.74	+25 26 57.5	20.6	V	G96
2004 RD_{19}	2009 10 24.24962	00 14 38.11	+16 35 41.8	19.6	V	703	2004 RV_{70}	2009 12 19.36073	07 50 09.34	+25 26 58.2	20.1	V	G96
2004 RD_{19}	2009 10 24.25928	00 14 37.64	+16 35 39.9	19.8	V	703	2004 RV_{70}	2009 12 19.36403	07 50 09.21	+25 26 58.3	20.5	V	691
2004 RO_{21}	2007 02 23.27209	10 31 20.13	+06 50 35.7	21.2	V	G96	2004 RV_{70}	2009 12 19.38177	07 50 08.31	+25 27 00.0	20.5	V	691
2004 RO_{21}	2007 02 23.27723	10 31 19.95	+06 50 37.1	20.9	V	G96	2004 RR_{74}	2009 12 25.35540	07 40 10.08	+21 31 09.8			691
2004 RO_{21}	2007 02 23.28226	10 31 19.74	+06 50 38.4	21.4	V	G96	2004 RR_{74}	2009 12 25.37310	07 40 09.13	+21 31 13.9			691
2004 RO_{21}	2007 02 23.28740	10 31 19.48	+06 50 40.2	20.9	V	G96	2004 RR_{74}	2009 12 25.39081	07 40 08.20	+21 31 17.7			691
2004 RO_{21}	2007 03 10.27249	10 20 58.52	+08 09 40.0	20.6	V	G96	2004 RT_{76}	2009 12 20.31567	07 16 29.67	+32 44 17.7	19.8	V	G96
2004 RO_{21}	2007 03 10.28087	10 20 58.20	+08 09 42.3	21.4	V	G96	2004 RT_{76}	2009 12 20.32200	07 16 29.28	+32 44 19.2	19.8	V	G96
2004 RO_{21}	2007 03 10.28917	10 20 57.87	+08 09 44.8	20.7	V	G96	2004 RT_{76}	2009 12 20.32836	07 16 28.88	+32 44 20.5	19.6	V	G96
2004 RO_{21}	2007 03 10.29741	10 20 57.51	+08 09 47.4	20.7	V	G96	2004 RL_{80}	2008 02 28.32879	13 01 16.75	+02 06 56.3	21.3	V	691
2004 RO_{21}	2008 04 28.24311	13 53 14.78	−06 09 48.7	21.7	V	G96	2004 RL_{80}	2008 02 28.34640	13 01 16.42	+02 07 03.7	20.8	V	691
2004 RO_{21}	2008 04 28.24866	13 53 14.53	−06 09 47.4	21.3	V	G96	2004 RL_{80}	2008 02 28.36402	13 01 16.00	+02 07 11.9	21.3	V	691

2004 RL_{80}	2008 03 11.26944	12 55 57.88	+03 39 24.8	21.2	V		691	2004 RV_{157}	2009 12 25.42880	08 07 53.23	+18 04 00.5				691
2004 RL_{80}	2008 03 11.28715	12 55 57.25	+03 39 33.3	20.6	V		691	2004 RV_{157}	2009 12 25.44649	08 07 52.36	+18 04 00.8				691
2004 RL_{80}	2008 03 11.30487	12 55 56.68	+03 39 41.7	20.5	V		691	2004 RB_{159}	2009 08 15.97326	22 03 30.24	−09 27 06.1	18.6	V		J75
2004 RU_{81}	2009 12 25.46022	08 20 49.18	+19 35 12.3				691	2004 RB_{159}	2009 08 15.98573	22 03 29.58	−09 27 07.9	19.3	V		J75
2004 RU_{81}	2009 12 25.47790	08 20 48.37	+19 35 14.1				691	2004 RB_{159}	2009 08 15.99817	22 03 28.91	−09 27 09.0	19.2	V		J75
2004 RU_{81}	2009 12 25.49561	08 20 47.63	+19 35 17.6				691	2004 RB_{159}	2009 08 25.89475	21 55 08.08	−09 44 41.4	19.7	V		J75
2004 RB_{97}	2009 12 20.29174	06 56 21.40	+30 56 48.5	20.4	V		G96	2004 RB_{159}	2009 08 25.90789	21 55 07.41	−09 44 40.7	19.3	V		J75
2004 RB_{97}	2009 12 20.29808	06 56 20.97	+30 56 48.1	20.1	V		G96	2004 RB_{159}	2009 08 25.92102	21 55 06.82	−09 44 43.1	19.3	V		J75
2004 RJ_{99}	2007 03 20.27998	11 14 38.29	+02 08 36.2	21.0	V		G96	2004 RB_{159}	2009 08 27.28939	21 53 58.05	−09 47 11.4	19.1	V		703
2004 RJ_{99}	2007 03 20.28724	11 14 38.00	+02 08 39.0	21.0	V		G96	2004 RB_{159}	2009 08 27.29664	21 53 57.66	−09 47 10.8	19.5	V		703
2004 RJ_{99}	2007 03 20.29444	11 14 37.64	+02 08 40.9	20.5	V		G96	2004 RB_{159}	2009 08 27.30392	21 53 57.15	−09 47 11.0	18.8	V		703
2004 RJ_{99}	2007 03 20.30181	11 14 37.39	+02 08 43.7	20.4	V		G96	2004 RB_{159}	2009 08 27.31118	21 53 56.83	−09 47 11.9	18.7	V		703
2004 RJ_{99}	2007 03 26.19928	11 10 45.51	+02 40 33.5	20.7	V		G96	2004 RB_{159}	2009 11 19.10448	21 46 16.35	−08 40 31.1	20.7	V		G96
2004 RJ_{99}	2007 03 26.20640	11 10 45.26	+02 40 36.3	21.4	V		G96	2004 RB_{159}	2009 11 19.10975	21 46 16.50	−08 40 30.0	21.4	V		G96
2004 RJ_{99}	2007 03 26.21359	11 10 44.97	+02 40 38.0	21.0	V		G96	2004 RB_{159}	2009 11 19.11507	21 46 16.78	−08 40 28.2	21.5	V		G96
2004 RJ_{99}	2007 03 26.22069	11 10 44.58	+02 40 42.5	20.3	V		G96	2004 RB_{159}	2009 11 19.12030	21 46 17.00	−08 40 27.1	20.7	V		G96
2004 RC_{101}	2009 10 24.27193	02 58 46.45	+22 03 00.9	19.8	V		703	2004 RL_{159}	2009 12 20.14007	06 14 52.33	+19 45 01.1				691
2004 RC_{101}	2009 10 24.28038	02 58 45.94	+22 02 59.1	20.6	V		703	2004 RL_{159}	2009 12 20.15773	06 14 51.25	+19 45 00.1				691
2004 RC_{101}	2009 10 24.28884	02 58 45.55	+22 02 56.2	21.0	V		703	2004 RL_{159}	2009 12 20.17543	06 14 50.20	+19 44 58.2				691
2004 RC_{101}	2009 10 24.29730	02 58 45.26	+22 02 55.4	21.0	V		703	2004 RO_{159}	2009 11 18.37024	05 53 25.96	+27 29 40.0	19.7	V		691
2004 RC_{101}	2009 11 10.33392	02 43 18.87	+20 47 34.7	19.6	V		G96	2004 RO_{159}	2009 11 18.38810	05 53 25.15	+27 29 36.9	20.0	V		691
2004 RC_{101}	2009 11 10.34001	02 43 18.51	+20 47 32.1	20.1	V		G96	2004 RO_{159}	2009 11 18.40948	05 53 24.19	+27 29 34.0	20.1	V		691
2004 RC_{101}	2009 11 10.34595	02 43 18.19	+20 47 30.4	20.0	V		G96	2004 RO_{159}	2009 12 11.40919	05 31 51.60	+26 18 10.1	18.8	V		G96
2004 RC_{101}	2009 11 10.35214	02 43 17.83	+20 47 28.5	19.8	V		G96	2004 RO_{159}	2009 12 11.41380	05 31 51.31	+26 18 08.8	18.8	V		G96
2004 RC_{101}	2009 11 22.28427	02 33 08.49	+19 46 07.7	19.9	V		G96	2004 RO_{159}	2009 12 11.41855	05 31 50.98	+26 18 07.8	19.1	V		G96
2004 RC_{101}	2009 11 22.29018	02 33 08.24	+19 46 05.9	20.0	V		G96	2004 RO_{159}	2009 12 20.38323	05 22 23.70	+25 40 54.3	19.1	V		G96
2004 RC_{101}	2009 11 22.29605	02 33 07.92	+19 46 04.4	20.1	V		G96	2004 RO_{159}	2009 12 20.38958	05 22 23.30	+25 40 52.6	19.4	V		G96
2004 RC_{101}	2009 11 22.30185	02 33 07.66	+19 46 02.4	20.0	V		G96	2004 RO_{159}	2009 12 20.39586	05 22 22.90	+25 40 50.8	19.4	V		G96
2004 RC_{101}	2009 12 18.16083	02 20 31.88	+17 58 06.1	20.7	V		G96	2004 RO_{159}	2009 12 20.40223	05 22 22.51	+25 40 49.1	19.3	V		G96
2004 RC_{101}	2009 12 18.16721	02 20 31.81	+17 58 04.7	20.7	V		G96	2004 RA_{164}	2008 12 03.43418	09 30 10.44	+08 11 42.9	21.5	V		G96
2004 RC_{101}	2009 12 18.17375	02 20 31.74	+17 58 03.9	21.0	V		G96	2004 RA_{164}	2008 12 03.44129	09 30 10.58	+08 11 40.6	21.1	V		G96
2004 RC_{101}	2009 12 18.18014	02 20 31.66	+17 58 02.7	20.8	V		G96	2004 RA_{164}	2008 12 03.44844	09 30 10.80	+08 11 38.6	20.9	V		G96
2004 RQ_{102}	2009 12 19.36797	08 27 50.50	+25 19 21.0	20.0	V		G96	2004 RA_{164}	2008 12 03.45558	09 30 10.90	+08 11 36.9	21.1	V		G96
2004 RQ_{102}	2009 12 19.37429	08 27 50.29	+25 19 21.8	19.8	V		G96	2004 RA_{164}	2009 02 03.33810	09 00 30.67	+09 01 16.6	20.1	V		G96
2004 RQ_{102}	2009 12 19.38066	08 27 50.07	+25 19 22.6	20.2	V		G96	2004 RA_{164}	2009 02 03.34577	09 00 30.16	+09 01 19.3	20.1	V		G96
2004 RQ_{102}	2009 12 19.38707	08 27 49.82	+25 19 23.2	19.9	V		G96	2004 RA_{164}	2009 02 03.35349	09 00 29.66	+09 01 22.1	19.9	V		G96
2004 RH_{106}	2009 06 04.36485	17 45 05.32	−02 23 37.6	18.5	V		G96	2004 RA_{164}	2009 02 03.36102	09 00 29.16	+09 01 24.4	20.0	V		G96
2004 RH_{106}	2009 06 04.36740	17 45 05.22	−02 23 36.9	18.2	V		G96	2004 RK_{168}	2009 12 20.37801	08 09 53.84	+14 02 11.4				691
2004 RH_{106}	2009 06 04.37022	17 45 05.11	−02 23 35.4	18.6	V		G96	2004 RK_{168}	2009 12 20.39568	08 09 53.11	+14 02 08.4				691
2004 RH_{106}	2009 06 04.37288	17 45 05.00	−02 23 34.2	18.3	V		G96	2004 RK_{168}	2009 12 20.41335	08 09 52.28	+14 02 06.1				691
2004 RH_{106}	2009 06 21.36024	17 33 09.82	−00 56 02.0	18.4	V		G96	2004 RK_{168}	2009 12 27.39721	08 04 17.11	+13 50 22.3				691
2004 RH_{106}	2009 06 21.36641	17 33 09.54	−00 56 00.9	18.6	V		G96	2004 RK_{168}	2009 12 27.41490	08 04 16.13	+13 50 21.0				691
2004 RH_{106}	2009 06 21.37237	17 33 09.28	−00 55 59.9	18.5	V		G96	2004 RK_{168}	2009 12 27.43261	08 04 15.18	+13 50 19.8				691
2004 RH_{106}	2009 06 21.37876	17 33 08.96	−00 55 58.7	18.5	V		G96	2004 RW_{168}	2009 12 19.19157	03 12 08.85	+14 19 07.1	20.2	V		G96
2004 RW_{106}	2009 12 20.25387	07 12 15.45	+22 54 40.8				691	2004 RW_{168}	2009 12 19.19917	03 12 08.64	+14 19 05.8	19.5	V		G96
2004 RW_{106}	2009 12 20.27162	07 12 14.44	+22 54 42.6				691	2004 RW_{168}	2009 12 19.20667	03 12 08.49	+14 19 04.8	19.9	V		G96
2004 RW_{106}	2009 12 20.28937	07 12 13.34	+22 54 42.7				691	2004 RW_{168}	2009 12 19.21420	03 12 08.31	+14 19 03.7	19.9	V		G96
2004 RW_{106}	2009 12 25.28270	07 07 16.49	+22 58 14.2				691	2004 RP_{176}	2009 12 18.20947	05 10 47.56	+16 07 47.9	18.5			704
2004 RW_{106}	2009 12 25.30040	07 07 15.54	+22 58 14.7				691	2004 RP_{176}	2009 12 18.22196	05 10 46.92	+16 07 44.4	19.3			704
2004 RW_{106}	2009 12 25.31810	07 07 14.36	+22 58 15.5				691	2004 RP_{176}	2009 12 18.23444	05 10 46.18	+16 07 42.0	18.7			704
2004 RV_{112}	2009 12 20.24583	06 42 09.43	+36 40 02.9	20.0	V		G96	2004 RP_{176}	2009 12 18.24699	05 10 45.48	+16 07 37.7	18.7			704
2004 RV_{112}	2009 12 20.25050	06 42 09.07	+36 40 02.0	19.9	V		G96	2004 RP_{176}	2009 12 18.25955	05 10 44.70	+16 07 35.5	18.8			704
2004 RV_{112}	2009 12 20.25512	06 42 08.71	+36 40 01.5	20.0	V		G96	2004 RD_{178}	2009 12 19.07100	03 26 02.80	+15 29 35.8	20.0	V		691
2004 RV_{112}	2009 12 20.25970	06 42 08.38	+36 40 00.8	19.9	V		G96	2004 RD_{178}	2009 12 19.08688	03 26 02.31	+15 29 32.6	20.2	V		691
2004 RJ_{137}	2009 11 21.34280	03 45 27.82	+01 41 55.4	19.2	V		703	2004 RD_{178}	2009 12 19.10275	03 26 01.84	+15 29 29.7	20.4	V		691
2004 RJ_{137}	2009 11 21.35074	03 45 27.39	+01 41 51.4	19.0	V		703	2004 RD_{178}	2009 12 19.19568	03 25 59.01	+15 29 11.1	19.8	V		G96
2004 RJ_{137}	2009 11 21.35868	03 45 27.00	+01 41 49.0	18.8	V		703	2004 RD_{178}	2009 12 19.20318	03 25 58.80	+15 29 10.0	19.6	V		G96
2004 RJ_{137}	2009 11 21.36653	03 45 26.56	+01 41 45.8	18.9	V		703	2004 RD_{178}	2009 12 19.21073	03 25 58.58	+15 29 08.2	19.8	V		G96
2004 RJ_{137}	2009 12 13.16867	03 29 20.07	+00 20 13.3	19.8	V		703	2004 RD_{178}	2009 12 19.21819	03 25 58.36	+15 29 06.9	19.7	V		G96
2004 RJ_{137}	2009 12 13.17553	03 29 19.89	+00 20 14.7	19.7	V		703	2004 RS_{182}	2009 12 19.43455	10 17 08.95	+10 17 35.8	21.9	V		G96
2004 RJ_{137}	2009 12 13.18245	03 29 19.75	+00 20 14.0	20.4	V		703	2004 RS_{182}	2009 12 19.44124	10 17 09.02	+10 17 34.5	21.4	V		G96
2004 RJ_{137}	2009 12 13.18939	03 29 19.42	+00 20 12.0	19.8	V		703	2004 RS_{182}	2009 12 19.44801	10 17 09.09	+10 17 33.6	22.2	V		G96
2004 RC_{139}	2009 12 20.17597	02 49 43.42	+24 20 18.6	19.9	V		G96	2004 RS_{182}	2009 12 19.45463	10 17 09.20	+10 17 31.7	21.8	V		G96
2004 RC_{139}	2009 12 20.18061	02 49 43.35	+24 20 16.8	19.9	V		G96	2004 RR_{183}	2009 12 20.32221	08 28 15.67	+19 52 46.6				291
2004 RC_{139}	2009 12 20.18520	02 49 43.28	+24 20 15.1	19.6	V		G96	2004 RR_{183}	2009 12 20.32629	08 28 15.47	+19 52 47.0				291
2004 RC_{139}	2009 12 20.18979	02 49 43.24	+24 20 13.2	19.8	V		G96	2004 RR_{183}	2009 12 20.33020	08 28 15.33	+19 52 47.3				291
2004 RW_{139}	2009 12 20.20584	06 38 09.81	+21 03 46.8				691	2004 RV_{187}	2009 12 26.33343	07 39 49.43	+16 59 21.5	20.7	V		691
2004 RW_{139}	2009 12 20.22359	06 38 08.69	+21 03 48.3				691	2004 RV_{187}	2009 12 26.35114	07 39 48.40	+16 59 20.8	20.9	V		691
2004 RW_{139}	2009 12 20.24135	06 38 07.62	+21 03 49.9				691	2004 RV_{187}	2009 12 26.36886	07 39 47.37	+16 59 19.7	20.5	V		691
2004 RC_{141}	2009 12 19.23284	03 26 39.69	+24 26 56.9	19.9	V		G96	2004 RR_{191}	2009 12 21.25229	05 24 33.11	+18 57 59.1	19.3			704
2004 RC_{141}	2009 12 19.23965	03 26 39.44	+24 26 55.9	19.6	V		G96	2004 RR_{191}	2009 12 21.26528	05 24 32.30	+18 57 55.9	19.8			704
2004 RC_{141}	2009 12 19.24640	03 26 39.15	+24 26 55.7	19.5	V		G96	2004 RR_{191}	2009 12 21.29148	05 24 30.71	+18 57 52.6	19.6			704
2004 RC_{141}	2009 12 19.25311	03 26 38.90	+24 26 55.2	20.0	V		G96	2004 RR_{191}	2009 12 21.30447	05 24 29.94	+18 57 51.3	19.7			704
2004 RY_{143}	1993 08 24.24306	23 23 36.44	−04 20 06.9			4	809	2004 RT_{191}	2009 12 26.43534	08 25 51.85	+22 38 08.2	20.9	V		691
2004 RY_{143}	1993 08 24.25625	23 23 36.09	−04 20 13.9			4	809	2004 RT_{191}	2009 12 26.45305	08 25 50.96	+22 38 10.0	20.8	V		691
2004 RY_{143}	1993 08 24.26944	23 23 35.77	−04 20 21.0			4	809	2004 RT_{191}	2009 12 26.47077	08 25 50.12	+22 38 11.2	21.4	V		691
2004 RY_{143}	2009 07 24.56493	19 59 23.17	−12 00 26.1	19.0	V		E12	2004 RD_{196}	2009 12 19.19568	03 24 23.97	+15 56 08.0	20.5	V		G96
2004 RY_{143}	2009 07 24.57414	19 59 22.84	−12 00 28.7	18.8	V		E12	2004 RD_{196}	2009 12 19.20318	03 24 23.79	+15 56 06.3	20.6	V		G96
2004 RY_{143}	2009 07 24.59264	19 59 21.84	−12 00 35.1	18.7	V		E12	2004 RD_{196}	2009 12 19.21073	03 24 23.54	+15 56 04.9	20.7	V		G96
2004 RY_{143}	2009 07 24.60191	19 59 21.40	−12 00 37.3	19.2	V		E12	2004 RD_{196}	2009 12 19.21819	03 24 23.36	+15 56 03.5	20.7	V		G96
2004 RY_{143}	2009 10 16.11795	20 05 39.91	−18 04 48.8	19.8	V		G96	2004 RG_{199}	2009 12 20.43005	08 30 16.87	+24 43 40.2				691
2004 RY_{143}	2009 10 16.12421	20 05 40.38	−18 04 48.6	20.3	V		G96	2004 RG_{199}	2009 12 20.44781	08 30 16.11	+24 43 41.4				691
2004 RY_{143}	2009 10 16.13043	20 05 40.77	−18 04 48.4	20.7	V		G96	2004 RG_{199}	2009 12 20.46556	08 30 15.34	+24 43 42.0				691
2004 RY_{143}	2009 10 16.13678	20 05 41.24	−18 04 49.2	20.5	V		G96	2004 RQ_{201}	2009 12 18.26238	05 25 58.92	+11 26 38.8	18.7			704
2004 RY_{143}	2009 11 20.09526	20 57 34.66	−16 56 28.3	21.6	V		G96	2004 RQ_{201}	2009 12 18.27493	05 25 58.12	+11 26 38.1	18.9			704
2004 RY_{143}	2009 11 20.10049	20 57 35.17	−16 56 26.7	21.9	V		G96	2004 RQ_{201}	2009 12 18.28746	05 25 57.50	+11 26 36.4	19.0			704
2004 RY_{143}	2009 11 20.10562	20 57 35.74	−16 56 25.4	21.3	V		G96	2004 RQ_{201}	2009 12 18.29999	05 25 56.79	+11 26 34.7	18.8			704
2004 RY_{143}	2009 11 20.11086	20 57 36.28	−16 56 24.6	21.6	V		G96	2004 RQ_{201}	2009 12 18.31252	05 25 56.11	+11 26 33.4	19.1			704
2004 RN_{144}	2009 08 10.15045	20 22 41.29	−06 40 37.3	21.0	V		691	2004 RV_{203}	2009 12 20.41558	09 51 10.22	+15 58 43.8	19.4	V		G96
2004 RN_{144}	2009 08 10.16618	20 22 40.54	−06 40 40.0	20.5	V		691	2004 RV_{203}	2009 12 20.42191	09 51 10.11	+15 58 42.2	19.2	V		G96
2004 RN_{144}	2009 08 10.18191	20 22 39.82	−06 40 42.4	20.6	V		691	2004 RV_{203}	2009 12 20.42816	09 51 10.04	+15 58 40.1	19.7	V		G96
2004 RN_{144}	2009 09 17.16390	20 04 27.66	−08 28 21.9	21.0	V		G96	2004 RV_{203}	2009 12 20.43439	09 51 09.97	+15 58 37.8	19.5	V		G96
2004 RN_{144}	2009 09 17.17133	20 04 27.55	−08 28 22.9	21.0	V		G96	2004 RC_{206}	2009 12 26.38048	08 02 16.41	+22 29 08.0	20.5	V		691
2004 RN_{144}	2009 09 17.17895	20 04 27.48	−08 28 23.9	20.9	V		G96	2004 RC_{206}	2009 12 26.39820	08 02 15.40	+22 29 08.6	20.2	V		691
2004 RN_{144}	2009 09 17.18640	20 04 27.44	−08 28 25.6	20.4	V		G96	2004 RC_{206}	2009 12 26.41591	08 02 14.39	+22 29 07.9	20.3	V		691
2004 RX_{144}	2009 12 25.34798	07 20 20.50	+21 13 16.3				691	2004 RV_{206}	2009 09 22.33882	00 18 07.88	+19 11 55.4	19.1	V		703
2004 RX_{144}	2009 12 25.36568	07 20 19.45	+21 13 18.4				691	2004 RV_{206}	2009 09 22.34755	00 18 07.38	+19 11 53.2	19.3	V		703
2004 RX_{144}	2009 12 25.38339	07 20 18.40	+21 13 21.1				691	2004 RV_{206}	2009 09 22.35618	00 18 06.91	+19 11 52.0	19.1	V		703
2004 RN_{152}	2009 12 19.13297	02 13 41.01	+14 37 03.2	20.8	V		G96	2004 RV_{206}	2009 09 22.36486	00 18 06.44	+19 11 48.9	19.2	V		703
2004 RN_{152}	2009 12 19.13953	02 13 41.05	+14 37 01.8	20.9	V		G96	2004 RV_{206}	2009 10 25.16506	23 54 58.96	+15 36 23.3	19.8	V		703
2004 RN_{152}	2009 12 19.14610	02 13 41.08	+14 37 00.9	20.7	V		G96	2004 RV_{206}	2009 10 25.17295	23 54 58.82	+15 36 18.3	20.2	V		703
2004 RN_{152}	2009 12 19.15249	02 13 41.12	+14 36 59.6	21.1	V		G96	2004 RV_{206}	2009 10 25.18905	23 54 58.42	+15 36 12.7	19.7	V		703
2004 RQ_{154}	2009 12 26.19757	06 49 28.09	+26 05 34.8	21.1	V		691	2004 RX_{207}	2009 12 21.46569	07 14 09.49	+17 23 55.9	20.4	V		F85
2004 RQ_{154}	2009 12 26.21874	06 49 26.70	+26 05 32.8	20.3	V		691	2004 RX_{207}	2009 12 21.53299	07 14 05.28	+17 23 37.6	20.0	V		F85
2004 RQ_{154}	2009 12 26.23645	06 49 25.45	+26 05 31.4	21.2	V		691	2004 RX_{207}	2009 12 21.59288	07 14 01.55	+17 23 21.0	19.5	V		F85
2004 RV_{157}	2009 12 25.41110	08 07 54.07	+18 04 00.7				691	2004 RT_{209}	2009 12 20.13200	01 52 34.17	+11 58 00.3	20.3	V		G96

2004 RT_{209}	2009 12 20.13667	01 52 34.24	+11 57 59.6	20.6	V	G96	2004 RA_{257}	2009 10 15.20860	23 17 05.67	−03 17 27.3	21.1	V	G96
2004 RT_{209}	2009 12 20.14140	01 52 34.32	+11 57 58.5	20.4	V	G96	2004 RA_{257}	2009 10 15.21496	23 17 05.46	−03 17 28.3	21.1	V	G96
2004 RT_{209}	2009 12 20.14608	01 52 34.42	+11 57 57.9	20.7	V	G96	2004 RA_{257}	2009 10 15.22128	23 17 05.28	−03 17 29.4	21.0	V	G96
2004 RM_{210}	2009 12 19.35139	07 40 14.54	+24 37 16.0	19.6	V	691	2004 RA_{257}	2009 10 15.22763	23 17 05.10	−03 17 31.0	20.9	V	G96
2004 RM_{210}	2009 12 19.36914	07 40 13.31	+24 37 13.0	20.3	V	691	2004 RK_{269}	2009 12 19.27604	04 59 31.09	+23 22 19.8	20.0	V	G96
2004 RM_{210}	2009 12 19.38688	07 40 12.28	+24 37 10.4	20.4	V	691	2004 RK_{269}	2009 12 19.28245	04 59 30.66	+23 22 18.8	20.3	V	G96
2004 RW_{213}	2009 12 19.40211	09 47 48.40	+13 41 51.2	20.5	V	G96	2004 RK_{269}	2009 12 19.28885	04 59 30.26	+23 22 18.3	19.9	V	G96
2004 RW_{213}	2009 12 19.40855	09 47 48.33	+13 41 49.8	20.6	V	G96	2004 RK_{269}	2009 12 19.29532	04 59 29.79	+23 22 17.7	19.8	V	G96
2004 RW_{213}	2009 12 19.41507	09 47 48.26	+13 41 48.6	20.9	V	G96	2004 RA_{271}	2009 09 25.32880	00 04 41.70	+00 30 46.7	20.0	V	G96
2004 RW_{213}	2009 12 19.42155	09 47 48.22	+13 41 46.7	21.0	V	G96	2004 RA_{271}	2009 09 25.33654	00 04 41.34	+00 30 44.8	20.3	V	G96
2004 RV_{214}	2009 12 20.29520	07 07 55.05	+30 29 28.4	19.7	V	G96	2004 RA_{271}	2009 09 25.34435	00 04 40.94	+00 30 42.5	20.3	V	G96
2004 RV_{214}	2009 12 20.30234	07 07 54.58	+30 29 27.9	19.7	V	G96	2004 RA_{271}	2009 09 25.35208	00 04 40.54	+00 30 40.6	20.4	V	G96
2004 RV_{214}	2009 12 20.30880	07 07 54.15	+30 29 27.7	19.9	V	G96	2004 RA_{271}	2009 10 18.22883	23 48 28.62	−00 59 10.2	20.8	V	G96
2004 RV_{214}	2009 12 27.22186	07 00 15.04	+30 18 32.8			691	2004 RA_{271}	2009 10 18.24477	23 48 28.08	−00 59 13.5	21.6	V	G96
2004 RV_{214}	2009 12 27.23957	07 00 13.83	+30 18 30.8			691	2004 RA_{271}	2009 10 18.25275	23 48 27.82	−00 59 14.6	21.1	V	G96
2004 RV_{214}	2009 12 27.25729	07 00 12.60	+30 18 29.3			691	2004 RY_{273}	2009 12 19.47339	10 53 47.14	+08 08 54.0	21.1	V	G96
2004 RG_{216}	2009 12 19.39673	07 57 25.24	+26 09 03.5	20.9	V	691	2004 RY_{273}	2009 12 19.47983	10 53 47.54	+08 08 52.3	21.6	V	G96
2004 RG_{216}	2009 12 19.41447	07 57 24.36	+26 09 03.7	21.1	V	691	2004 RY_{273}	2009 12 19.48630	10 53 47.86	+08 08 51.1	21.0	V	G96
2004 RG_{216}	2009 12 19.43221	07 57 23.42	+26 09 03.4	20.9	V	691	2004 RY_{273}	2009 12 19.49268	10 53 48.15	+08 08 49.6	20.8	V	G96
2004 RX_{216}	2009 12 25.41110	08 06 21.76	+18 09 07.6			691	2004 RZ_{273}	2009 12 20.25139	07 09 05.23	+22 54 52.4			691
2004 RX_{216}	2009 12 25.42880	08 06 20.86	+18 09 06.7			691	2004 RZ_{273}	2009 12 20.26914	07 09 04.20	+22 54 55.3			691
2004 RX_{216}	2009 12 25.44649	08 06 19.90	+18 09 05.5			691	2004 RZ_{273}	2009 12 20.28689	07 09 03.21	+22 54 58.0			691
2004 RQ_{217}	2009 12 18.95477	03 34 24.96	+22 07 49.5	19.4		A77	2004 RY_{276}	2009 12 20.33046	07 24 34.16	+39 21 31.4	19.6	V	703
2004 RQ_{217}	2009 12 18.99528	03 34 23.64	+22 07 31.8	19.2		A77	2004 RY_{276}	2009 12 20.33920	07 24 33.73	+39 21 33.1	19.4	V	703
2004 RQ_{217}	2009 12 19.03580	03 34 22.32	+22 07 13.3	19.0		A77	2004 RY_{276}	2009 12 20.34803	07 24 33.08	+39 21 33.9	20.2	V	703
2004 RQ_{217}	2009 12 19.07649	03 34 21.46	+22 06 55.9	19.9	V	691	2004 RY_{276}	2009 12 20.35764	07 24 32.50	+39 21 35.1	19.8	V	703
2004 RQ_{217}	2009 12 19.09236	03 34 20.95	+22 06 49.0	19.6	V	691	2004 RJ_{285}	2009 12 20.08374	05 09 35.12	+30 00 01.1			691
2004 RQ_{217}	2009 12 19.10824	03 34 20.43	+22 06 42.0	19.8	V	691	2004 RJ_{285}	2009 12 20.10148	05 09 34.01	+30 00 00.1			691
2004 RH_{218}	2009 12 20.26403	07 12 20.52	+21 02 23.2			691	2004 RJ_{285}	2009 12 20.11923	05 09 32.87	+29 59 58.5			691
2004 RH_{218}	2009 12 20.28178	07 12 19.45	+21 02 21.5			691	2004 RF_{289}	2009 12 20.37555	07 58 48.95	+13 32 21.0			691
2004 RH_{218}	2009 12 20.29954	07 12 18.42	+21 02 20.5			691	2004 RF_{289}	2009 12 20.39321	07 58 47.93	+13 32 13.2			691
2004 RU_{218}	2009 12 19.39673	07 59 48.42	+26 21 13.4	19.8	V	691	2004 RF_{289}	2009 12 20.41089	07 58 47.05	+13 32 03.1			691
2004 RU_{218}	2009 12 19.41447	07 59 47.50	+26 21 11.5	20.0	V	691	2004 RW_{291}	2009 12 26.50971	12 02 28.43	−06 24 00.9	21.5	V	691
2004 RU_{218}	2009 12 19.43221	07 59 46.61	+26 21 09.5	20.1	V	691	2004 RW_{291}	2009 12 26.53180	12 02 29.39	−06 24 11.6	21.1	V	691
2004 RU_{218}	2009 12 27.33222	07 52 30.63	+26 05 18.2			691	2004 RW_{291}	2009 12 26.55041	12 02 30.41	−06 24 19.7	21.3	V	691
2004 RU_{218}	2009 12 27.34994	07 52 29.51	+26 05 16.0			691	2004 RF_{292}	2009 12 20.09446	00 05 34.54	+10 51 27.8	20.8	V	G96
2004 RU_{218}	2009 12 27.36767	07 52 28.41	+26 05 13.6			691	2004 RF_{292}	2009 12 20.10079	00 05 34.83	+10 51 28.6	20.6	V	G96
2004 RJ_{234}	2002 03 21.35426	12 47 50.99	−02 27 48.4	21.9	V	291	2004 RF_{292}	2009 12 20.10766	00 05 35.16	+10 51 29.3	20.7	V	G96
2004 RJ_{234}	2002 03 21.37446	12 47 49.96	−02 27 42.8	21.9	V	291	2004 RF_{292}	2009 12 20.11411	00 05 35.48	+10 51 30.9	20.4	V	G96
2004 RJ_{234}	2002 03 21.39679	12 47 48.83	−02 27 36.9	22.2	V	291	2004 RD_{299}	2009 12 26.20613	06 39 25.87	+24 53 55.5	21.3	V	691
2004 RJ_{234}	2006 02 01.43398	11 06 00.35	+10 42 57.6	21.3	V	691	2004 RD_{299}	2009 12 26.22384	06 39 24.70	+24 53 56.1	21.4	V	691
2004 RJ_{234}	2006 02 01.45127	11 05 59.72	+10 43 01.5	21.2	V	691	2004 RD_{299}	2009 12 26.24155	06 39 23.53	+24 53 57.6	21.2	V	691
2004 RJ_{234}	2006 02 01.46865	11 05 59.07	+10 43 06.2	21.4	V	691	2004 RC_{303}	2009 12 25.17189	06 55 33.89	+36 33 58.5	18.8	R	G92
2004 RJ_{234}	2009 12 17.39028	08 35 15.18	+23 43 13.9	20.9	V	G96	2004 RC_{303}	2009 12 25.18394	06 55 32.98	+36 33 56.1	18.6	R	G92
2004 RJ_{234}	2009 12 17.39725	08 35 14.96	+23 43 14.8	20.9	V	G96	2004 RC_{303}	2009 12 25.19599	06 55 32.21	+36 33 53.6	18.2	R	G92
2004 RJ_{234}	2009 12 17.40416	08 35 14.71	+23 43 16.2	20.9	V	G96	2004 RQ_{306}	2009 12 20.41501	09 52 54.40	+17 07 13.5	21.6	V	G96
2004 RJ_{234}	2009 12 17.41119	08 35 14.60	+23 43 17.5	21.1	V	G96	2004 RQ_{306}	2009 12 20.42134	09 52 54.40	+17 07 15.1	21.1	V	G96
2004 RJ_{234}	2009 12 20.43005	08 33 55.96	+23 53 30.8			691	2004 RQ_{306}	2009 12 20.42762	09 52 54.40	+17 07 16.1	21.0	V	G96
2004 RJ_{234}	2009 12 20.44781	08 33 55.49	+23 53 34.3			691	2004 RQ_{306}	2009 12 20.43382	09 52 54.33	+17 07 17.0	21.0	V	G96
2004 RJ_{234}	2009 12 20.46556	08 33 54.93	+23 53 38.0			691	2004 RG_{308}	2009 09 13.54091	23 23 51.98	+11 35 21.3	18.9	R	D29
2004 RR_{235}	2009 12 20.20832	06 42 04.43	+20 26 13.2			691	2004 RG_{308}	2009 09 13.55500	23 23 51.37	+11 35 15.5	19.7	R	D29
2004 RR_{235}	2009 12 20.22608	06 42 03.35	+20 26 15.5			691	2004 RG_{308}	2009 09 13.56931	23 23 50.74	+11 35 11.3	19.5	R	D29
2004 RR_{235}	2009 12 20.24383	06 42 02.13	+20 26 17.0			691	2004 RG_{308}	2009 09 13.58267	23 23 50.14	+11 35 06.7	19.8	R	D29
2004 RM_{237}	2009 12 19.34339	07 56 15.79	+24 12 11.2	20.3	V	G96	2004 RG_{308}	2009 09 21.29304	23 18 12.31	+10 45 17.4	19.8	V	703
2004 RM_{237}	2009 12 19.34911	07 56 15.54	+24 12 11.3	20.1	V	G96	2004 RG_{308}	2009 09 21.30020	23 18 11.91	+10 45 14.0	19.3	V	703
2004 RM_{237}	2009 12 19.35496	07 56 15.28	+24 12 12.2	20.0	V	G96	2004 RG_{308}	2009 09 21.30738	23 18 11.70	+10 45 11.0	19.1	V	703
2004 RM_{237}	2009 12 19.36248	07 56 14.96	+24 12 12.8	20.2	V	G96	2004 RG_{308}	2009 09 21.31450	23 18 11.34	+10 45 07.6	19.2	V	703
2004 RM_{237}	2009 12 27.33980	07 49 41.50	+24 22 32.7			691	2004 RG_{308}	2009 10 24.16153	23 02 04.27	+06 44 13.8	19.9	V	703
2004 RM_{237}	2009 12 27.35752	07 49 40.45	+24 22 34.5			691	2004 RG_{308}	2009 10 24.16946	23 02 04.12	+06 44 11.6	19.4	V	703
2004 RM_{237}	2009 12 27.37530	07 49 39.42	+24 22 36.2			691	2004 RG_{308}	2009 10 24.17724	23 02 04.09	+06 44 07.8	20.4	V	703
2004 RX_{252}	2008 07 30.34551	22 13 06.16	+04 49 56.6	19.7	V	703	2004 RG_{308}	2009 10 24.18524	23 02 03.94	+06 44 05.6	19.6	V	703
2004 RX_{252}	2008 07 30.35198	22 13 05.84	+04 50 01.3	20.4	V	703	2004 RW_{308}	2009 12 20.20336	06 26 23.22	+20 41 50.5			691
2004 RX_{252}	2008 07 30.35847	22 13 05.55	+04 50 03.0	19.9	V	703	2004 RW_{308}	2009 12 20.22111	06 26 22.17	+20 41 52.3			691
2004 RX_{252}	2008 07 30.36499	22 13 05.16	+04 50 05.7	20.4	V	703	2004 RW_{308}	2009 12 20.23887	06 26 21.00	+20 41 54.7			691
2004 RZ_{252}	2008 07 28.65815	21 08 06.10	−21 31 58.1	19.4	V	E12	2004 RW_{308}	2009 12 25.22982	06 21 12.89	+20 51 16.1			691
2004 RZ_{252}	2008 07 28.66751	21 08 05.35	−21 31 56.4	19.4	V	E12	2004 RW_{308}	2009 12 25.24751	06 21 11.79	+20 51 18.7			691
2004 RZ_{252}	2008 07 28.67689	21 08 04.77	−21 31 52.0	19.0	V	E12	2004 RW_{308}	2009 12 25.26521	06 21 10.67	+20 51 20.6			691
2004 RZ_{252}	2008 07 28.68627	21 08 04.05	−21 31 50.7	19.7	V	E12	2004 RE_{322}	2009 08 17.31603	22 55 38.89	+10 00 27.6	19.9	V	703
2004 RZ_{252}	2008 09 06.15101	20 25 42.34	−17 52 32.1	19.7	V	G96	2004 RE_{322}	2009 08 17.32400	22 55 38.60	+10 00 26.1	19.5	V	703
2004 RZ_{252}	2008 09 06.15669	20 25 42.13	−17 52 29.8	19.5	V	G96	2004 RE_{322}	2009 08 17.33190	22 55 38.35	+10 00 24.4	19.4	V	703
2004 RZ_{252}	2008 09 06.16230	20 25 41.91	−17 52 27.9	19.5	V	G96	2004 RE_{322}	2009 08 17.33975	22 55 38.06	+10 00 23.3	19.3	V	703
2004 RZ_{252}	2008 09 06.16788	20 25 41.66	−17 52 25.5	19.6	V	G96	2004 RE_{322}	2009 08 27.32895	22 49 18.69	+09 12 32.0	19.4	V	703
2004 RZ_{252}	2008 09 22.10326	20 19 02.61	−16 02 51.0			291	2004 RE_{322}	2009 08 27.33618	22 49 18.40	+09 12 30.1	19.3	V	703
2004 RZ_{252}	2008 09 22.11895	20 19 02.45	−16 02 44.5			291	2004 RE_{322}	2009 08 27.34333	22 49 18.12	+09 12 26.9	19.6	V	703
2004 RZ_{252}	2008 09 22.13458	20 19 02.25	−16 02 37.9			291	2004 RE_{322}	2009 08 27.35049	22 49 17.86	+09 12 24.2	19.6	V	703
2004 RZ_{252}	2008 10 31.11211	20 33 52.09	−11 18 59.8	20.2	V	G96	2004 RE_{322}	2009 09 20.31116	22 33 26.35	+06 17 18.7	19.4	V	703
2004 RZ_{252}	2008 10 31.11866	20 33 52.38	−11 18 56.3	20.7	V	G96	2004 RE_{322}	2009 09 20.31899	22 33 26.02	+06 17 13.8	19.6	V	703
2004 RZ_{252}	2008 10 31.12523	20 33 52.74	−11 18 53.1	20.0	V	G96	2004 RE_{322}	2009 09 20.32698	22 33 25.77	+06 17 10.6	19.3	V	703
2004 RZ_{252}	2008 10 31.13173	20 33 53.06	−11 18 49.8	20.6	V	G96	2004 RE_{322}	2009 09 20.33492	22 33 25.48	+06 17 06.6	19.9	V	703
2004 RZ_{252}	2009 12 13.27793	07 57 43.27	+44 22 25.9	20.0	V	703	2004 RM_{324}	2009 12 25.36814	04 25 06.09	+31 10 56.4			291
2004 RZ_{252}	2009 12 13.28368	07 57 42.76	+44 22 26.3	20.0	V	703	2004 RM_{324}	2009 12 25.37244	04 25 05.90	+31 10 54.8			291
2004 RZ_{252}	2009 12 13.28946	07 57 42.30	+44 22 26.4	19.6	V	703	2004 RM_{324}	2009 12 25.37682	04 25 05.71	+31 10 53.3			291
2004 RZ_{252}	2009 12 13.29522	07 57 42.04	+44 22 26.0	19.2	V	703	2004 RY_{324}	2008 09 24.10770	21 49 02.59	−12 09 29.6	20.0	V	691
2004 RZ_{252}	2009 12 17.36972	07 53 10.47	+44 19 07.9	19.7	R	G89	2004 RY_{324}	2008 09 24.12976	21 49 01.87	−12 09 27.2	21.0	V	691
2004 RZ_{252}	2009 12 17.40009	07 53 08.24	+44 19 05.7	19.7	R	G89	2004 RY_{324}	2008 09 24.14889	21 49 01.31	−12 09 25.9	20.0	V	691
2004 RZ_{252}	2009 12 17.41223	07 53 07.34	+44 19 04.8	19.7	R	G89	2004 RY_{324}	2008 10 23.12439	21 47 37.14	−10 39 23.7	20.6	V	G96
2004 RZ_{252}	2009 12 18.37792	07 51 57.76	+44 17 47.9	19.7	R	G89	2004 RY_{324}	2008 10 23.13049	21 47 37.24	−10 39 22.7	20.3	V	G96
2004 RZ_{252}	2009 12 18.39611	07 51 56.37	+44 17 46.4	19.7	R	G89	2004 RY_{324}	2008 10 23.13661	21 47 37.35	−10 39 20.9	20.4	V	G96
2004 RZ_{252}	2009 12 18.42472	07 51 54.20	+44 17 43.9	19.7	R	G89	2004 RY_{324}	2008 10 23.14280	21 47 37.50	−10 39 19.4	20.3	V	G96
2004 RZ_{252}	2009 12 20.29807	07 49 34.03	+44 14 36.7	18.6	V	703	2004 RQ_{327}	2009 12 19.12145	03 43 59.33	+16 49 35.0	20.1	V	691
2004 RZ_{252}	2009 12 20.30625	07 49 33.38	+44 14 36.5	18.8	V	703	2004 RQ_{327}	2009 12 19.13468	03 43 58.77	+16 49 31.3	20.4	V	691
2004 RZ_{252}	2009 12 20.31452	07 49 32.70	+44 14 36.0	19.8	V	703	2004 RQ_{327}	2009 12 19.14790	03 43 58.27	+16 49 27.4	20.1	V	691
2004 RZ_{252}	2009 12 20.32278	07 49 32.12	+44 14 35.5	20.1	V	703	2004 RN_{336}	2009 12 25.39859	07 54 04.40	+19 15 00.1			691
2004 RM_{255}	2009 12 20.26311	06 25 34.86	+34 54 20.8	19.8	V	G96	2004 RN_{336}	2009 12 25.41629	07 54 03.52	+19 15 01.4			691
2004 RM_{255}	2009 12 20.26884	06 25 34.46	+34 54 22.1	20.2	V	G96	2004 RN_{336}	2009 12 25.43399	07 54 02.66	+19 15 02.0			691
2004 RM_{255}	2009 12 20.27464	06 25 34.03	+34 54 24.3	19.7	V	G96	2004 RG_{338}	2009 12 19.33825	07 30 54.72	+27 40 57.1	20.0	V	G96
2004 RM_{255}	2009 12 20.28051	06 25 33.60	+34 54 25.2	20.1	V	G96	2004 RG_{338}	2009 12 19.34398	07 30 54.39	+27 40 58.1	20.1	V	G96
2004 RA_{257}	2009 08 15.38292	23 56 14.86	+01 04 12.7	20.1	V	691	2004 RG_{338}	2009 12 19.34970	07 30 54.10	+27 40 59.3	20.0	V	G96
2004 RA_{257}	2009 08 15.40052	23 56 14.33	+01 04 09.7	20.4	V	691	2004 RG_{338}	2009 12 19.35734	07 30 53.67	+27 41 00.6	19.9	V	G96
2004 RA_{257}	2009 08 15.41812	23 56 13.90	+01 04 07.1	20.5	V	691	2004 RZ_{340}	2009 12 19.46423	08 19 36.29	+13 59 42.7	20.5	V	691
2004 RA_{257}	2009 08 27.33202	23 50 23.65	+00 28 17.0	20.7	V	691	2004 RZ_{340}	2009 12 19.48190	08 19 35.68	+13 59 49.3	20.2	V	691
2004 RA_{257}	2009 08 27.34964	23 50 22.99	+00 28 12.9	20.6	V	691	2004 RZ_{340}	2009 12 19.49960	08 19 35.07	+13 59 55.4	19.9	V	691
2004 RA_{257}	2009 08 27.36724	23 50 22.29	+00 28 08.8	20.5	V	691	2004 RZ_{340}	2009 12 27.39968	08 14 23.82	+14 52 46.0			691
2004 RA_{257}	2009 09 18.24840	23 34 41.77	−01 14 21.1	19.6	V	G96	2004 RZ_{340}	2009 12 27.41738	08 14 23.00	+14 52 53.6			691
2004 RA_{257}	2009 09 18.25622	23 34 41.37	−01 14 23.5	19.6	V	G96	2004 RZ_{340}	2009 12 27.43508	08 14 22.14	+14 53 01.3			691
2004 RA_{257}	2009 09 18.26384	23 34 41.01	−01 14 25.9	19.7	V	G96	2004 RB_{345}	2009 12 19.36909	08 19 12.25	+25 11 49.6	21.1	V	G96

2004 RB_{345}	2009 12 19.37542	08 19 12.00	+25 11 50.5	21.1	V	G96	2004 SY_{47}	2009 12 20.39189	09 53 16.54	−12 06 54.1	20.3	V	703
2004 RB_{345}	2009 12 19.38187	08 19 11.74	+25 11 50.6	21.2	V	G96	2004 SY_{47}	2009 12 20.39656	09 53 16.62	−12 06 56.6	20.9	V	703
2004 RB_{345}	2009 12 19.38825	08 19 11.46	+25 11 51.9	21.1	V	G96	2004 SY_{47}	2009 12 20.40118	09 53 16.65	−12 06 59.3	19.5	V	703
2004 RW_{345}	2009 12 18.38652	09 08 02.34	+08 58 22.6	19.0		704	2004 SL_{51}	2009 12 20.19568	06 39 45.55	+22 41 25.9			691
2004 RW_{345}	2009 12 18.41169	09 08 02.19	+08 58 29.1	20.0		704	2004 SL_{51}	2009 12 20.21343	06 39 44.44	+22 41 28.6			691
2004 RW_{345}	2009 12 18.43688	09 08 02.11	+08 58 36.2	19.8		704	2004 SL_{51}	2009 12 20.23119	06 39 43.35	+22 41 30.9			691
2004 RT_{346}	2009 11 11.47405	07 46 59.26	+22 58 52.5	19.7	V	G96	2004 SX_{51}	2009 12 20.42742	08 44 43.32	+25 36 01.9			691
2004 RT_{346}	2009 11 11.48115	07 46 59.41	+22 58 50.4	19.7	V	G96	2004 SX_{51}	2009 12 20.44518	08 44 42.74	+25 36 08.5			691
2004 RT_{346}	2009 11 11.48829	07 46 59.59	+22 58 48.1	20.2	V	G96	2004 SX_{51}	2009 12 20.46293	08 44 42.15	+25 36 15.0			691
2004 RT_{346}	2009 11 11.49549	07 46 59.77	+22 58 45.8	20.4	V	G96	2004 SJ_{52}	2009 12 25.40354	08 09 38.02	+19 35 17.7			691
2004 RT_{346}	2009 12 10.42003	07 44 47.04	+20 26 02.2	20.0	V	G96	2004 SJ_{52}	2009 12 25.42123	08 09 37.19	+19 35 18.8			691
2004 RT_{346}	2009 12 10.42686	07 44 46.78	+20 26 00.1	20.3	V	G96	2004 SJ_{52}	2009 12 25.43892	08 09 36.26	+19 35 20.1			691
2004 RT_{346}	2009 12 10.43395	07 44 46.50	+20 25 58.1	20.4	V	G96	2004 SO_{53}	2009 12 26.33343	07 41 29.52	+16 54 21.4	19.9	V	691
2004 RT_{346}	2009 12 10.45310	07 44 45.81	+20 25 52.8	20.1	V	G96	2004 SO_{53}	2009 12 26.35114	07 41 28.47	+16 54 23.2	20.0	V	691
2004 RT_{346}	2009 12 17.32119	07 40 03.47	+19 52 53.3	20.0	R	G89	2004 SO_{53}	2009 12 26.36886	07 41 27.47	+16 54 25.4	19.8	V	691
2004 RT_{346}	2009 12 17.33939	07 40 02.57	+19 52 48.2	20.0	R	G89	2004 SS_{60}	2009 12 20.08622	05 20 44.27	+29 53 54.0			691
2004 RT_{346}	2009 12 17.36518	07 40 01.29	+19 52 41.0	20.0	R	G89	2004 SS_{60}	2009 12 20.10396	05 20 43.19	+29 53 50.0			691
2004 RT_{346}	2009 12 18.32648	07 39 15.13	+19 48 10.2	19.4	R	G89	2004 SS_{60}	2009 12 20.12171	05 20 42.06	+29 53 46.0			691
2004 RT_{346}	2009 12 18.34773	07 39 14.05	+19 48 04.3	19.4	R	G89	2004 TU	2009 12 19.23168	03 24 35.02	+23 01 55.9	19.7	V	G96
2004 RT_{346}	2009 12 18.46105	07 39 08.23	+19 47 32.4	19.4	R	G89	2004 TU	2009 12 19.23850	03 24 34.77	+23 01 55.0	19.6	V	G96
2004 RY_{356}	* 2004 09 04.28966	00 05 51.11	−10 13 28.2	19.1		644	2004 TU	2009 12 19.24523	03 24 34.56	+23 01 54.3	19.7	V	G96
2004 RY_{356}	2004 09 04.35662	00 05 47.73	−10 13 39.3	19.3		644	2004 TU	2009 12 19.25196	03 24 34.34	+23 01 53.2	19.6	V	G96
2004 RY_{356}	2004 09 04.42096	00 05 44.46	−10 13 49.5	19.4		644	2004 TC_2	2009 12 20.21867	02 56 45.13	+24 24 26.2	20.6	V	G96
2004 RY_{356}	2004 10 04.31720	23 39 03.16	−10 55 20.7	19.0		644	2004 TC_2	2009 12 20.22325	02 56 45.02	+24 24 25.5	20.5	V	G96
2004 RY_{356}	2004 10 04.34117	23 39 01.96	−10 55 20.3	18.7		644	2004 TC_2	2009 12 20.22792	02 56 44.95	+24 24 24.9	20.3	V	G96
2004 RY_{356}	2004 10 04.37079	23 39 00.51	−10 55 17.9	19.4		644	2004 TC_2	2009 12 20.23259	02 56 44.80	+24 24 24.1	20.5	V	G96
2004 RY_{356}	2004 10 20.14602	23 28 55.16	−10 24 07.2	19.0	R	703	2004 TZ_4	2009 12 26.19015	06 20 59.63	+25 33 43.6	21.0	V	691
2004 RY_{356}	2004 10 20.15392	23 28 54.88	−10 24 05.5	18.6	R	703	2004 TZ_4	2009 12 26.21132	06 20 58.28	+25 33 44.8	20.1	V	691
2004 RY_{356}	2004 10 20.16183	23 28 54.59	−10 24 03.9	18.8	R	703	2004 TZ_4	2009 12 26.22903	06 20 57.13	+25 33 44.4	20.7	V	691
2004 RY_{356}	2004 10 20.16971	23 28 54.33	−10 24 02.0	19.7	R	703	2004 TC_7	2009 12 26.50187	12 17 51.04	−01 35 05.7	20.6	V	691
2004 RZ_{356}	* 2004 09 04.30207	00 04 51.20	−05 21 09.4	18.8		644	2004 TC_7	2009 12 26.52394	12 17 52.54	−01 35 06.8	20.5	V	691
2004 RZ_{356}	2004 09 04.36900	00 04 48.28	−05 21 29.3	19.4		644	2004 TC_7	2009 12 26.54258	12 17 53.83	−01 35 07.9	20.5	V	691
2004 RZ_{356}	2004 09 04.43201	00 04 45.49	−05 21 48.5	19.9		644	2004 TS_7	2003 04 24.33775	14 19 59.23	−04 39 12.3	21.5	V	691
2004 RZ_{356}	2004 09 13.28719	23 58 07.08	−06 06 54.6	19.3	R	699	2004 TS_7	2003 04 24.36779	14 19 57.63	−04 39 06.2	21.3	V	691
2004 RZ_{356}	2004 09 13.30660	23 58 06.11	−06 06 59.2			699	2004 TS_7	2003 04 24.39690	14 19 56.03	−04 38 59.8	21.5	V	691
2004 RZ_{356}	2004 09 13.32606	23 58 05.28	−06 07 04.4			699	2004 TS_7	2009 11 20.32503	05 21 41.39	+21 18 32.0	21.0	V	691
2004 RZ_{356}	2004 09 13.34550	23 58 04.37	−06 07 11.9			699	2004 TS_7	2009 11 20.34278	05 21 40.39	+21 18 35.4	20.0	V	691
2004 RZ_{356}	2004 09 14.18155	23 57 25.12	−06 11 24.3	19.2	R	699	2004 TS_7	2009 11 20.36053	05 21 39.36	+21 18 37.9	20.0	V	691
2004 RZ_{356}	2004 09 14.20101	23 57 24.20	−06 11 28.5			699	2004 TS_7	2009 12 10.29145	05 00 33.55	+22 02 46.3	19.2	V	G96
2004 RZ_{356}	2004 09 14.22050	23 57 23.28	−06 11 33.1			699	2004 TS_7	2009 12 10.29844	05 00 33.08	+22 02 47.0	19.2	V	G96
2004 RZ_{356}	2004 09 14.23996	23 57 22.38	−06 11 40.4			699	2004 TS_7	2009 12 10.30537	05 00 32.58	+22 02 47.8	19.1	V	G96
2004 SV_1	2009 12 23.68144	03 48 32.34	+27 55 33.6	19.4	C	114	2004 TS_7	2009 12 10.31218	05 00 32.14	+22 02 48.8	19.1	V	G96
2004 SV_1	2009 12 23.68920	03 48 32.00	+27 55 28.1	19.9	C	114	2004 TS_7	2009 12 19.27369	04 51 08.60	+22 19 26.1	19.5	V	G96
2004 SV_1	2009 12 23.69312	03 48 31.92	+27 55 26.6	19.8	C	114	2004 TS_7	2009 12 19.28021	04 51 08.20	+22 19 26.6	19.4	V	G96
2004 SV_1	2009 12 23.69700	03 48 31.75	+27 55 24.6	19.9	C	114	2004 TS_7	2009 12 19.28647	04 51 07.84	+22 19 27.5	19.4	V	G96
2004 SL_2	2009 08 18.36573	00 31 02.66	−03 34 08.7	20.1	V	691	2004 TS_7	2009 12 19.29296	04 51 07.41	+22 19 28.3	19.6	V	G96
2004 SL_2	2009 08 18.38337	00 31 02.23	−03 34 09.7	20.1	V	691	2004 TS_7	2009 12 23.91896	04 46 46.00	+22 27 26.1	20.6	C	114
2004 SL_2	2009 08 18.40102	00 31 01.84	−03 34 10.3	20.2	V	691	2004 TS_7	2009 12 23.92674	04 46 45.60	+22 27 26.8	20.2	C	114
2004 SL_2	2009 09 28.28119	00 01 34.42	−04 44 09.8	19.3	V	G96	2004 TS_7	2009 12 23.93464	04 46 45.21	+22 27 28.9	20.2	C	114
2004 SL_2	2009 09 28.28804	00 01 34.06	−04 44 10.6	19.5	V	G96	2004 TS_7	2009 12 23.94253	04 46 44.71	+22 27 29.1	20.2	C	114
2004 SL_2	2009 09 28.29527	00 01 33.67	−04 44 11.2	19.4	V	G96	2004 TS_7	2009 12 23.95044	04 46 44.33	+22 27 29.4	20.4	C	114
2004 SL_2	2009 09 28.30230	00 01 33.27	−04 44 11.9	19.4	V	G96	2004 TP_{12}	2009 12 26.41428	05 49 19.04	−11 53 13.2	20.6	V	291
2004 SX_3	2009 12 20.42742	08 46 25.40	+25 49 45.0			691	2004 TP_{12}	2009 12 26.42055	05 49 18.51	−11 53 16.0	20.8	V	291
2004 SX_3	2009 12 20.44518	08 46 24.68	+25 49 48.5			691	2004 TP_{12}	2009 12 26.42619	05 49 18.10	−11 53 17.6	20.9	V	291
2004 SX_3	2009 12 20.46293	08 46 24.07	+25 49 52.3			691	2004 TB_{18}	2009 12 20.45186	10 39 27.61	−14 39 51.5	16.8	V	703
2004 SV_4	2009 12 17.28579	05 11 43.83	+14 49 56.9	20.2	V	G96	2004 TB_{18}	2009 12 20.46052	10 39 31.64	−14 39 46.3	16.8	V	703
2004 SV_4	2009 12 17.29314	05 11 43.40	+14 49 56.1	19.9	V	G96	2004 TB_{18}	2009 12 20.46925	10 39 35.71	−14 39 40.7	16.8	V	703
2004 SV_4	2009 12 17.30040	05 11 42.97	+14 49 55.4	20.1	V	G96	2004 TB_{18}	2009 12 20.47801	10 39 39.85	−14 39 35.4	16.8	V	703
2004 SV_4	2009 12 17.30757	05 11 42.57	+14 49 54.5	19.9	V	G96	2004 TK_{20}	2009 08 17.71289	23 38 36.60	−43 16 37.2	18.9	V	E12
2004 SY_7	2009 12 20.28549	06 59 54.20	+30 47 32.8	20.4	V	G96	2004 TK_{20}	2009 08 17.72461	23 38 36.31	−43 16 46.5	19.0	V	E12
2004 SY_7	2009 12 20.29174	06 59 53.77	+30 47 33.9	20.5	V	G96	2004 TK_{20}	2009 08 17.73640	23 38 35.98	−43 16 56.5	19.0	V	E12
2004 SY_7	2009 12 20.29808	06 59 53.37	+30 47 34.6	20.4	V	G96	2004 TK_{20}	2009 08 17.74818	23 38 35.59	−43 17 06.2	19.3	V	E12
2004 SY_7	2009 12 20.30522	06 59 52.87	+30 47 35.5	20.4	V	G96	2004 TK_{20}	2009 09 18.55213	23 15 55.47	−47 47 56.2	19.1	V	E12
2004 SD_{13}	2009 12 20.09390	05 11 07.25	+27 37 40.9			691	2004 TK_{20}	2009 09 18.55639	23 15 55.22	−47 47 55.8	19.4	V	E12
2004 SD_{13}	2009 12 20.11164	05 11 06.09	+27 37 41.1			691	2004 TK_{20}	2009 09 18.56066	23 15 55.08	−47 47 56.2	19.6	V	E12
2004 SD_{13}	2009 12 20.12940	05 11 04.98	+27 37 41.8			691	2004 TK_{20}	2009 09 18.56491	23 15 54.82	−47 47 57.2	19.1	V	E12
2004 SP_{17}	2009 12 25.28023	06 59 29.50	+23 34 52.4			691	2004 TQ_{24}	2009 12 20.17659	02 42 28.08	+24 01 36.5	20.1	V	G96
2004 SP_{17}	2009 12 25.29793	06 59 28.41	+23 34 56.1			691	2004 TQ_{24}	2009 12 20.18120	02 42 27.97	+24 01 35.5	20.3	V	G96
2004 SP_{17}	2009 12 25.31563	06 59 27.29	+23 35 00.5			691	2004 TQ_{24}	2009 12 20.18576	02 42 27.90	+24 01 34.9	20.5	V	G96
2004 SJ_{18}	2009 12 19.16382	02 46 36.44	+13 46 25.6	19.7	V	G96	2004 TQ_{24}	2009 12 20.19036	02 42 27.82	+24 01 34.7	20.2	V	G96
2004 SJ_{18}	2009 12 19.17036	02 46 36.30	+13 46 26.9	20.0	V	G96	2004 TF_{31}	2009 12 18.32907	07 59 04.45	+07 33 57.7	19.0		704
2004 SJ_{18}	2009 12 19.17673	02 46 36.19	+13 46 28.3	20.0	V	G96	2004 TF_{31}	2009 12 18.34160	07 59 03.99	+07 33 53.1	19.4		704
2004 SJ_{18}	2009 12 19.18307	02 46 36.08	+13 46 29.5	19.9	V	G96	2004 TF_{31}	2009 12 18.35426	07 59 03.61	+07 33 50.5	19.9		704
2004 SP_{18}	2009 09 21.32094	23 53 55.82	+19 25 58.9	19.2	V	703	2004 TF_{31}	2009 12 18.36680	07 59 03.23	+07 33 46.1	19.8		704
2004 SP_{18}	2009 09 21.32807	23 53 55.50	+19 25 59.0	19.1	V	703	2004 TF_{31}	2009 12 18.37933	07 59 02.82	+07 33 45.0	19.3		704
2004 SP_{18}	2009 09 21.33525	23 53 55.06	+19 25 59.0	19.1	V	703	2004 TF_{31}	2009 12 26.35004	07 54 08.03	+07 05 00.5	18.9	V	291
2004 SP_{18}	2009 09 28.26130	23 47 19.68	+19 19 05.2	19.0	V	703	2004 TF_{31}	2009 12 26.35719	07 54 07.70	+07 04 59.3	19.0	V	291
2004 SP_{18}	2009 09 28.26681	23 47 19.50	+19 19 05.0	19.4	V	703	2004 TF_{31}	2009 12 26.36508	07 54 07.34	+07 04 58.0	19.0	V	291
2004 SP_{18}	2009 09 28.27234	23 47 19.06	+19 19 03.3	19.4	V	703	2004 TA_{33}	2007 03 26.25927	12 17 28.14	+00 06 38.1	20.6	V	G96
2004 SP_{18}	2009 09 28.27784	23 47 18.78	+19 19 02.4	19.2	V	703	2004 TA_{33}	2007 03 26.26594	12 17 27.85	+00 06 39.7	20.4	V	G96
2004 SP_{18}	2009 10 16.13824	23 32 46.86	+18 21 04.6	19.5	V	703	2004 TA_{33}	2007 03 26.27256	12 17 27.49	+00 06 40.8	20.4	V	G96
2004 SP_{18}	2009 10 16.14496	23 32 46.57	+18 21 03.0	19.9	V	703	2004 TA_{33}	2007 03 26.27910	12 17 27.13	+00 06 41.5	20.3	V	G96
2004 SP_{18}	2009 10 16.15171	23 32 46.32	+18 21 03.1	19.8	V	703	2004 TA_{33}	2007 04 23.22081	11 57 01.04	+00 58 44.0	21.2	V	G96
2004 SP_{18}	2009 10 16.15831	23 32 46.03	+18 21 01.1	19.9	V	703	2004 TA_{33}	2007 04 23.22632	11 57 00.86	+00 58 44.1	21.4	V	G96
2004 SC_{23}	2009 12 19.27720	04 57 10.72	+24 11 41.5	19.2	V	G96	2004 TA_{33}	2007 04 23.23183	11 57 00.64	+00 58 44.3	21.0	V	G96
2004 SC_{23}	2009 12 19.28357	04 57 10.36	+24 11 41.3	19.4	V	G96	2004 TA_{33}	2007 04 23.23738	11 57 00.43	+00 58 44.4	21.6	V	G96
2004 SC_{23}	2009 12 19.29006	04 57 09.97	+24 11 40.5	19.4	V	G96	2004 TA_{33}	2007 05 10.21333	11 50 17.52	+00 56 56.7	21.6	V	G96
2004 SC_{23}	2009 12 19.29645	04 57 09.61	+24 11 39.9	19.4	V	G96	2004 TA_{33}	2007 05 10.22205	11 50 17.37	+00 56 56.2	21.6	V	G96
2004 SZ_{23}	2009 12 20.36296	07 50 28.18	+15 06 09.1			691	2004 TA_{33}	2007 05 10.23072	11 50 17.23	+00 56 55.9	21.6	V	G96
2004 SZ_{23}	2009 12 20.38064	07 50 27.42	+15 06 10.1			691	2004 TA_{33}	2007 05 10.23960	11 50 17.05	+00 56 55.2	21.4	V	G96
2004 SZ_{23}	2009 12 20.39831	07 50 26.63	+15 06 10.9			691	2004 TA_{33}	2009 09 26.26117	23 13 50.30	−10 58 35.0	20.2	V	G96
2004 SP_{31}	2009 12 19.34051	07 49 50.84	+27 04 54.8	20.1	V	G96	2004 TA_{33}	2009 09 26.26723	23 13 50.01	−10 58 34.9	20.3	V	G96
2004 SP_{31}	2009 12 19.34626	07 49 50.59	+27 04 56.3	20.1	V	G96	2004 TA_{33}	2009 09 26.27344	23 13 49.69	−10 58 35.2	20.3	V	G96
2004 SP_{31}	2009 12 19.35202	07 49 50.30	+27 04 56.7	19.6	V	G96	2004 TA_{33}	2009 09 26.27971	23 13 49.40	−10 58 35.4	20.0	V	G96
2004 SP_{31}	2009 12 19.35961	07 49 49.94	+27 04 58.0	20.0	V	G96	2004 TA_{33}	2009 11 18.11890	23 00 25.12	−08 27 12.9	21.1	V	G96
2004 SY_{37}	2009 12 25.11768	05 13 20.91	+20 10 51.1			691	2004 TA_{33}	2009 11 18.12596	23 00 25.27	−08 27 09.7	20.9	V	G96
2004 SY_{37}	2009 12 25.13539	05 13 19.90	+20 10 52.8			691	2004 TA_{33}	2009 11 18.13307	23 00 25.38	−08 27 07.6	21.3	V	G96
2004 SY_{37}	2009 12 25.15308	05 13 18.92	+20 10 54.1			691	2004 TA_{33}	2009 11 18.14020	23 00 25.52	−08 27 05.5	20.8	V	G96
2004 SP_{39}	2009 12 23.88659	06 02 36.60	+12 23 18.1	19.4	C	114	2004 TU_{33}	2009 12 20.26371	06 25 30.39	+35 50 59.4	19.0	V	G96
2004 SP_{39}	2009 12 23.89058	06 02 36.31	+12 23 17.7	19.1	C	114	2004 TU_{33}	2009 12 20.26943	06 25 30.00	+35 51 00.7	18.9	V	G96
2004 SP_{39}	2009 12 23.89444	06 02 36.11	+12 23 17.9	19.0	C	114	2004 TU_{33}	2009 12 20.27523	06 25 29.56	+35 51 02.5	18.8	V	G96
2004 SP_{39}	2009 12 23.90234	06 02 35.62	+12 23 17.7	19.7	C	114	2004 TU_{33}	2009 12 20.28109	06 25 29.20	+35 51 03.6	18.8	V	G96
2004 SZ_{43}	2009 12 20.20584	06 40 44.74	+20 19 38.5			691	2004 TJ_{34}	2009 12 20.38209	05 29 27.74	+25 23 48.8	20.1	V	G96
2004 SZ_{43}	2009 12 20.22359	06 40 43.86	+20 19 36.9			691	2004 TJ_{34}	2009 12 20.38845	05 29 27.27	+25 23 49.0	20.6	V	G96
2004 SZ_{43}	2009 12 20.24135	06 40 42.80	+20 19 35.6			691	2004 TJ_{34}	2009 12 20.39475	05 29 26.84	+25 23 48.3	20.5	V	G96
2004 SY_{47}	2009 12 20.38719	09 53 16.51	−12 06 48.5	20.0	V	703	2004 TJ_{34}	2009 12 20.40103	05 29 26.44	+25 23 47.9	20.6	V	G96

2004 TQ_{35}	2009 12 19.33993	07 36 44.17	+29 58 51.1	20.8	V	G96	2004 TQ_{109}	2009 12 20.40338	05 21 57.74	+26 58 16.4	19.1	V		G96
2004 TQ_{35}	2009 12 19.34572	07 36 43.84	+29 58 52.3	20.6	V	G96	2004 TA_{113}	2009 12 19.30072	05 07 16.10	+24 40 54.9	20.0	V		G96
2004 TQ_{35}	2009 12 19.35147	07 36 43.56	+29 58 53.5	20.8	V	G96	2004 TA_{113}	2009 12 19.30718	05 07 15.74	+24 40 53.4	20.1	V		G96
2004 TQ_{35}	2009 12 19.35902	07 36 43.20	+29 58 55.0	20.6	V	G96	2004 TA_{113}	2009 12 19.31348	05 07 15.31	+24 40 52.3	20.0	V		G96
2004 TW_{42}	2009 12 25.40863	07 56 59.09	+18 00 06.1			691	2004 TA_{113}	2009 12 19.32009	05 07 14.91	+24 40 50.8	20.5	V		G96
2004 TW_{42}	2009 12 25.42633	07 56 58.17	+18 00 07.5			691	2004 TJ_{115}	2008 09 21.30620	01 47 34.79	+14 14 55.1	20.6	V		691
2004 TW_{42}	2009 12 25.44401	07 56 57.32	+18 00 07.9			691	2004 TJ_{115}	2008 09 21.32382	01 47 34.24	+14 14 54.8	20.4	V		691
2004 TF_{47}	2009 12 25.46779	08 21 13.96	+17 49 21.6			691	2004 TJ_{115}	2008 09 21.34144	01 47 33.68	+14 14 54.7	20.2	V		691
2004 TF_{47}	2009 12 25.48548	08 21 13.24	+17 49 23.3			691	2004 TJ_{115}	2008 10 25.30852	01 20 05.64	+12 44 12.2	20.0	V		G96
2004 TF_{47}	2009 12 25.50318	08 21 12.52	+17 49 25.0			691	2004 TJ_{115}	2008 10 25.31302	01 20 05.35	+12 44 11.0	20.0	V		G96
2004 TX_{65}	2009 12 18.40331	08 06 16.59	+26 36 54.0	20.0	V	G96	2004 TJ_{115}	2008 10 25.31756	01 20 05.06	+12 44 10.0	20.0	V		G96
2004 TX_{65}	2009 12 18.41025	08 06 16.30	+26 36 56.1	20.0	V	G96	2004 TJ_{115}	2008 10 25.32208	01 20 04.84	+12 44 09.0	19.9	V		G96
2004 TX_{65}	2009 12 18.41716	08 06 15.98	+26 36 57.5	19.9	V	G96	2004 TQ_{116}	2009 12 18.28097	06 32 16.83	+14 45 24.4	18.8			704
2004 TX_{65}	2009 12 18.42418	08 06 15.66	+26 36 59.7	20.4	V	G96	2004 TQ_{116}	2009 12 18.29350	06 32 16.15	+14 45 20.0	19.3			704
2004 TX_{65}	2009 12 18.46124	08 06 14.04	+26 37 09.8	20.3	V	G96	2004 TQ_{116}	2009 12 18.30603	06 32 15.37	+14 45 16.2	19.2			704
2004 TX_{65}	2009 12 18.46956	08 06 13.68	+26 37 12.2	19.9	V	G96	2004 TQ_{116}	2009 12 18.31858	06 32 14.65	+14 45 12.9	19.3			704
2004 TX_{65}	2009 12 18.47792	08 06 13.35	+26 37 14.0	19.9	V	G96	2004 TX_{117}	2001 03 24.14433	11 12 07.50	+20 07 43.0	19.1	R		699
2004 TX_{65}	2009 12 18.48626	08 06 12.96	+26 37 16.3	20.1	V	G96	2004 TX_{117}	2001 03 24.16615	11 12 06.34	+20 07 44.6				699
2004 TC_{67}	2009 12 20.20064	06 54 04.91	+23 17 23.3			691	2004 TX_{117}	2001 03 24.18799	11 12 05.44	+20 07 45.0				699
2004 TC_{67}	2009 12 20.21839	06 54 03.82	+23 17 26.8			691	2004 TX_{117}	2001 03 24.20989	11 12 04.35	+20 07 45.4				699
2004 TC_{67}	2009 12 20.23615	06 54 02.81	+23 17 30.1			691	2004 TX_{117}	2006 02 21.42906	11 58 44.79	+15 39 32.7	19.5	V		703
2004 TC_{68}	1991 11 04.42897	03 22 11.80	+12 53 11.1	19.9	V	691	2004 TX_{117}	2006 02 21.43734	11 58 44.43	+15 39 36.1	19.3	V		703
2004 TC_{68}	1991 11 04.44586	03 22 10.73	+12 53 12.2			691	2004 TX_{117}	2006 02 21.44563	11 58 44.04	+15 39 38.1	19.7	V		703
2004 TC_{68}	1991 11 04.46233	03 22 09.67	+12 53 13.8			691	2004 TX_{117}	2006 02 21.47347	11 58 42.96	+15 39 47.4	18.7	V		703
2004 TC_{68}	2007 04 15.24455	14 10 12.07	−05 12 29.2	21.2	V	691	2004 TX_{117}	2006 04 02.22889	11 25 51.13	+17 42 42.0	19.9	V		703
2004 TC_{68}	2007 04 15.26222	14 10 11.10	−05 12 25.7	21.4	V	691	2004 TX_{117}	2006 04 02.23434	11 25 50.95	+17 42 42.4	20.3	V		703
2004 TC_{68}	2007 04 15.27989	14 10 10.20	−05 12 21.8	21.7	V	691	2004 TX_{117}	2006 04 02.23988	11 25 50.73	+17 42 40.8	20.1	V		703
2004 TC_{68}	2008 08 26.52208	20 40 12.28	−32 41 37.4	20.0	V	E12	2004 TX_{117}	2006 04 02.24554	11 25 50.41	+17 42 41.4	20.1	V		703
2004 TC_{68}	2008 08 26.52943	20 40 11.92	−32 41 38.2	19.7	V	E12	2004 TW_{119}	2008 07 30.34551	22 08 08.70	+04 10 38.9	19.4	V		703
2004 TC_{68}	2008 08 26.52998	20 40 11.85	−32 41 36.8	20.0	V	E12	2004 TW_{119}	2008 07 30.35198	22 08 08.48	+04 10 37.4	20.1	V		703
2004 TC_{68}	2008 08 26.53713	20 40 11.56	−32 41 38.0	19.6	V	E12	2004 TW_{119}	2008 07 30.35847	22 08 08.19	+04 10 39.6	19.9	V		703
2004 TC_{68}	2008 08 26.53767	20 40 11.49	−32 41 37.8	19.5	V	E12	2004 TW_{119}	2008 07 30.36499	22 08 07.90	+04 10 40.0	19.2	V		703
2004 TC_{68}	2008 08 26.54472	20 40 11.28	−32 41 39.1	19.6	V	E12	2004 TW_{119}	2008 09 27.22237	21 29 37.06	+00 24 20.4	19.7	V		703
2004 TC_{68}	2008 08 26.54527	20 40 11.28	−32 41 38.5	19.7	V	E12	2004 TW_{119}	2008 09 27.22956	21 29 36.99	+00 24 18.6	19.7	V		703
2004 TC_{68}	2008 08 26.55233	20 40 10.95	−32 41 38.8	19.4	V	E12	2004 TW_{119}	2008 09 27.23689	21 29 36.88	+00 24 14.7	19.9	V		703
2004 TE_{70}	2009 12 19.16440	02 52 00.66	+13 50 09.5	19.8	V	G96	2004 TW_{119}	2008 09 27.24414	21 29 36.74	+00 24 13.2	19.8	V		703
2004 TE_{70}	2009 12 19.17094	02 52 00.55	+13 50 09.9	19.7	V	G96	2004 TZ_{122}	2009 12 27.28911	07 38 15.31	+25 15 30.1				691
2004 TE_{70}	2009 12 19.17730	02 52 00.44	+13 50 10.3	19.6	V	G96	2004 TZ_{122}	2009 12 27.30684	07 38 14.31	+25 15 34.7				691
2004 TE_{70}	2009 12 19.18363	02 52 00.33	+13 50 11.3	19.8	V	G96	2004 TZ_{122}	2009 12 27.32456	07 38 13.31	+25 15 39.3				691
2004 TB_{72}	2009 12 19.27488	04 46 43.42	+23 13 07.4	20.3	V	G96	2004 TZ_{123}	2009 12 20.34881	09 13 22.90	+19 49 36.8	21.2	V		G96
2004 TB_{72}	2009 12 19.28135	04 46 43.03	+23 13 07.1	20.6	V	G96	2004 TZ_{123}	2009 12 20.35513	09 13 22.80	+19 49 38.1	20.7	V		G96
2004 TB_{72}	2009 12 19.28768	04 46 42.70	+23 13 06.4	20.7	V	G96	2004 TZ_{123}	2009 12 20.36161	09 13 22.69	+19 49 38.9	20.6	V		G96
2004 TB_{72}	2009 12 19.29417	04 46 42.31	+23 13 06.0	20.7	V	G96	2004 TZ_{123}	2009 12 20.36801	09 13 22.62	+19 49 39.3	20.8	V		G96
2004 TB_{73}	2009 12 25.51933	12 17 03.08	+04 39 19.9			691	2004 TU_{124}	2009 12 20.20064	06 51 03.42	+22 30 06.4				691
2004 TB_{73}	2009 12 25.53259	12 17 03.93	+04 39 14.5			691	2004 TU_{124}	2009 12 20.21839	06 51 02.29	+22 30 09.4				691
2004 TB_{73}	2009 12 25.54586	12 17 04.73	+04 39 09.9			691	2004 TU_{124}	2009 12 20.23615	06 51 01.23	+22 30 12.1				691
2004 TR_{73}	2007 04 19.31198	14 01 21.18	−13 05 08.5	20.2	V	G96	2004 TV_{125}	2008 07 31.45875	19 37 11.85	−41 47 22.7	19.7	V		E12
2004 TR_{73}	2007 04 19.31926	14 01 20.78	−13 05 07.8	20.4	V	G96	2004 TV_{125}	2008 07 31.46348	19 37 11.53	−41 47 22.9	19.5	V		E12
2004 TR_{73}	2007 04 19.32531	14 01 20.42	−13 05 07.9	20.5	V	G96	2004 TV_{125}	2008 07 31.46413	19 37 11.53	−41 47 23.1	20.0	V		E12
2004 TR_{73}	2007 04 19.33127	14 01 20.13	−13 05 07.0	20.2	V	G96	2004 TV_{125}	2008 07 31.46874	19 37 11.17	−41 47 23.6	19.1	V		E12
2004 TR_{73}	2007 05 12.27354	13 42 21.52	−12 37 28.3	22.2	V	G96	2004 TV_{125}	2008 07 31.46939	19 37 11.10	−41 47 23.0	19.8	V		E12
2004 TR_{73}	2007 05 12.27917	13 42 21.16	−12 37 28.0	20.7	V	G96	2004 TV_{125}	2008 07 31.47398	19 37 10.81	−41 47 23.2	19.3	V		E12
2004 TR_{73}	2007 05 12.28480	13 42 20.84	−12 37 27.2	21.6	V	G96	2004 TV_{125}	2008 07 31.47470	19 37 10.77	−41 47 22.6	19.6	V		E12
2004 TR_{73}	2007 05 12.29042	13 42 20.62	−12 37 27.0	21.6	V	G96	2004 TV_{125}	2008 07 31.47931	19 37 10.56	−41 47 23.6	19.1	V		E12
2004 TK_{75}	2009 12 19.46176	08 15 54.07	+14 31 20.5	20.4	V	691	2004 TV_{125}	2009 08 28.45648	05 00 23.07	+25 45 07.3	21.2	V		691
2004 TK_{75}	2009 12 19.47943	08 15 53.44	+14 31 20.9	20.0	V	691	2004 TV_{125}	2009 08 28.46915	05 00 24.06	+25 45 12.1	21.0	V		691
2004 TK_{75}	2009 12 19.49712	08 15 52.75	+14 31 21.5	20.2	V	691	2004 TV_{125}	2009 08 28.48528	05 00 25.32	+25 45 18.3	20.8	V		691
2004 TK_{75}	2009 12 27.39721	08 10 30.45	+14 39 06.0			691	2004 TV_{125}	2009 12 10.88675	05 06 15.25	+35 50 30.1	20.5	C		114
2004 TK_{75}	2009 12 27.41490	08 10 29.59	+14 39 07.3			691	2004 TV_{125}	2009 12 10.89056	05 06 14.97	+35 50 30.1	20.5	C		114
2004 TK_{75}	2009 12 27.43261	08 10 28.74	+14 39 08.9			691	2004 TV_{125}	2009 12 10.89449	05 06 14.67	+35 50 30.5	20.7	C		114
2004 TL_{78}	2009 11 17.42308	07 18 39.06	+24 07 00.5	21.2	V	G96	2004 TV_{125}	2009 12 10.89840	05 06 14.40	+35 50 31.2	20.3	C		114
2004 TL_{78}	2009 11 17.42953	07 18 38.98	+24 06 59.3	20.8	V	G96	2004 TV_{125}	2009 12 10.90235	05 06 14.11	+35 50 31.5	20.5	C		114
2004 TL_{78}	2009 11 17.43598	07 18 38.95	+24 06 58.0	20.8	V	G96	2004 TX_{136}	2009 12 19.94383	04 17 25.16	+20 45 19.1	18.5	V		J75
2004 TL_{78}	2009 11 17.44257	07 18 38.84	+24 06 57.0	21.2	V	G96	2004 TX_{136}	2009 12 19.95821	04 17 24.70	+20 45 12.9	18.3	V		J75
2004 TL_{78}	2009 12 16.36757	07 00 55.15	+22 51 58.3	20.1	V	G96	2004 TX_{136}	2009 12 19.97260	04 17 24.17	+20 45 06.4	18.2	V		J75
2004 TL_{78}	2009 12 16.37452	07 00 54.75	+22 51 57.4	20.0	V	G96	2004 TQ_{137}	1995 08 31.29444	23 56 28.75	−09 13 35.8	19.9	V	8	809
2004 TL_{78}	2009 12 16.38149	07 00 54.28	+22 51 56.2	20.4	V	G96	2004 TQ_{137}	1995 09 01.22361	23 56 00.68	−09 16 10.1	19.4	V	8	809
2004 TL_{78}	2009 12 16.38846	07 00 53.89	+22 51 54.9	20.4	V	G96	2004 TH_{138}	2009 08 17.31821	23 10 49.47	+10 46 02.3	19.5	V		703
2004 TL_{78}	2009 12 16.39546	07 00 53.49	+22 51 53.6	20.7	V	G96	2004 TH_{138}	2009 08 17.32617	23 10 49.18	+10 46 01.0	19.9	V		703
2004 TW_{88}	2009 12 26.38543	08 13 27.30	+23 34 06.8	20.4	V	691	2004 TH_{138}	2009 08 17.33407	23 10 48.93	+10 46 01.1	19.8	V		703
2004 TW_{88}	2009 12 26.40315	08 13 26.48	+23 34 11.2	20.6	V	691	2004 TH_{138}	2009 08 17.34193	23 10 48.72	+10 46 00.8	19.7	V		703
2004 TW_{88}	2009 12 26.42086	08 13 25.72	+23 34 15.1	20.4	V	691	2004 TH_{138}	2009 08 28.25453	23 03 34.02	+10 28 28.8	19.6	V		703
2004 TX_{89}	2009 12 20.36296	07 54 59.09	+15 14 34.7			691	2004 TH_{138}	2009 08 28.26057	23 03 33.76	+10 28 26.0	19.2	V		703
2004 TX_{89}	2009 12 20.38064	07 54 58.34	+15 14 37.5			691	2004 TH_{138}	2009 08 28.26661	23 03 33.58	+10 28 26.6	18.7	V		703
2004 TX_{89}	2009 12 20.39831	07 54 57.57	+15 14 39.2			691	2004 TH_{138}	2009 08 28.27266	23 03 33.33	+10 28 24.6	19.4	V		703
2004 TE_{95}	2009 12 26.25042	06 58 18.06	+26 08 08.5	21.0	V	691	2004 TH_{138}	2009 09 20.31237	22 46 38.74	+08 43 45.6	19.3	V		703
2004 TE_{95}	2009 12 26.26813	06 58 16.96	+26 08 09.9	21.2	V	691	2004 TH_{138}	2009 09 20.32022	22 46 38.38	+08 43 43.1	19.6	V		703
2004 TE_{95}	2009 12 26.28585	06 58 15.79	+26 08 12.0	21.5	V	691	2004 TH_{138}	2009 09 20.32821	22 46 37.99	+08 43 40.6	19.4	V		703
2004 TJ_{100}	2009 12 20.41387	09 43 26.18	+15 44 09.8	20.2	V	G96	2004 TH_{138}	2009 09 20.33615	22 46 37.74	+08 43 37.6	18.6	V		703
2004 TJ_{100}	2009 12 20.42021	09 43 26.18	+15 44 10.7	20.6	V	G96	2004 TH_{138}	2009 10 18.17675	22 34 47.85	+05 54 43.8	19.6	V		G96
2004 TJ_{100}	2009 12 20.42648	09 43 26.22	+15 44 11.7	20.2	V	G96	2004 TH_{138}	2009 10 18.18280	22 34 47.78	+05 54 41.5	19.7	V		G96
2004 TJ_{100}	2009 12 20.43270	09 43 26.25	+15 44 12.8	20.4	V	G96	2004 TH_{138}	2009 10 18.18901	22 34 47.74	+05 54 39.5	19.8	V		G96
2004 TR_{106}	2009 12 20.24640	06 40 48.10	+34 57 12.0	20.0	V	G96	2004 TH_{138}	2009 10 18.19509	22 34 47.71	+05 54 37.6	19.7	V		G96
2004 TR_{106}	2009 12 20.25108	06 40 47.82	+34 57 13.2	20.0	V	G96	2004 TO_{142}	2009 12 19.46757	10 36 41.72	+10 48 44.7	20.8	V		G96
2004 TR_{106}	2009 12 20.25566	06 40 47.49	+34 57 14.1	19.9	V	G96	2004 TO_{142}	2009 12 19.47401	10 36 41.94	+10 48 43.5	20.7	V		G96
2004 TR_{106}	2009 12 20.26032	06 40 47.17	+34 57 15.3	19.9	V	G96	2004 TO_{142}	2009 12 19.48042	10 36 42.15	+10 48 42.9	20.4	V		G96
2004 TA_{107}	2007 03 11.26680	12 27 11.61	+04 45 44.2	20.5	V	691	2004 TO_{142}	2009 12 19.48690	10 36 42.33	+10 48 40.9	21.6	V		G96
2004 TA_{107}	2007 03 11.28439	12 27 10.64	+04 45 46.9	20.4	V	691	2004 TL_{146}	2009 12 20.09886	05 32 53.63	+27 51 21.6				691
2004 TA_{107}	2007 03 11.30199	12 27 09.69	+04 45 49.8	20.4	V	691	2004 TL_{146}	2009 12 20.11660	05 32 52.47	+27 51 22.7				691
2004 TA_{107}	2007 03 27.25613	12 11 44.10	+05 23 30.2	21.2	R	H07	2004 TL_{146}	2009 12 20.13437	05 32 51.46	+27 51 21.8				691
2004 TA_{107}	2007 03 27.26339	12 11 43.67	+05 23 31.8	21.5	R	H07	2004 TR_{148}	2009 09 23.29431	00 25 36.08	+00 55 18.2	20.1	V		G96
2004 TQ_{108}	2009 01 31.33808	10 35 54.52	+21 23 23.2	20.5	V	G96	2004 TR_{148}	2009 09 23.30404	00 25 35.58	+00 55 16.7	20.1	V		G96
2004 TQ_{108}	2009 01 31.34531	10 35 54.09	+21 23 26.2	20.6	V	G96	2004 TR_{148}	2009 09 23.31393	00 25 35.07	+00 55 16.2	20.0	V		G96
2004 TQ_{108}	2009 01 31.35245	10 35 53.70	+21 23 28.8	20.4	V	G96	2004 TR_{148}	2009 09 23.32371	00 25 34.53	+00 55 14.9	19.9	V		G96
2004 TQ_{108}	2009 01 31.35978	10 35 53.26	+21 23 31.9	20.4	V	G96	2004 TR_{148}	2009 09 29.31954	00 20 20.83	+00 43 35.0	19.6	V		G96
2004 TQ_{108}	2009 02 20.33656	10 14 30.12	+23 15 58.1	20.1	V	703	2004 TR_{148}	2009 09 29.32231	00 20 20.68	+00 43 34.8	19.6	V		G96
2004 TQ_{108}	2009 02 20.34301	10 14 29.72	+23 16 01.4	20.2	V	703	2004 TR_{148}	2009 09 29.32512	00 20 20.54	+00 43 34.4	19.6	V		G96
2004 TQ_{108}	2009 02 20.34942	10 14 29.32	+23 16 02.1	20.4	V	703	2004 TR_{148}	2009 09 29.32796	00 20 20.40	+00 43 34.1	19.4	V		G96
2004 TQ_{108}	2009 02 20.35591	10 14 28.71	+23 16 03.3	19.4	V	703	2004 TR_{148}	2009 10 18.26998	00 04 38.82	+00 13 29.2	20.5	V		G96
2004 TQ_{108}	2009 03 02.18444	10 03 36.86	+23 45 28.3	20.5	V	G96	2004 TR_{148}	2009 10 18.27916	00 04 38.42	+00 13 28.9	20.6	V		G96
2004 TQ_{108}	2009 03 02.19123	10 03 36.39	+23 45 29.1	20.0	V	G96	2004 TR_{148}	2009 10 18.28841	00 04 37.99	+00 13 28.3	20.6	V		G96
2004 TQ_{108}	2009 03 02.19809	10 03 36.03	+23 45 29.8	19.9	V	G96	2004 TR_{148}	2009 10 18.29782	00 04 37.59	+00 13 27.7	20.4	V		G96
2004 TQ_{108}	2009 03 02.20488	10 03 35.56	+23 45 30.5	20.6	V	G96	2004 TR_{148}	2009 11 11.18456	23 52 21.18	+00 16 23.2	20.5	V		G96
2004 TQ_{109}	2009 12 20.38444	05 21 58.93	+26 58 14.8	19.1	V	G96	2004 TR_{148}	2009 11 11.19199	23 52 21.00	+00 16 23.5	20.7	V		G96
2004 TQ_{109}	2009 12 20.39073	05 21 58.53	+26 58 15.3	19.2	V	G96	2004 TR_{148}	2009 11 11.19980	23 52 20.89	+00 16 24.7	20.4	V		G96
2004 TQ_{109}	2009 12 20.39698	05 21 58.14	+26 58 15.8	19.1	V	G96	2004 TR_{148}	2009 11 11.20750	23 52 20.71	+00 16 25.5	20.2	V		G96

2004 TR_{148}	2009 12 18.06858	23 57 24.48	+02 23 30.4	21.4	V	G96
2004 TR_{148}	2009 12 18.07434	23 57 24.66	+02 23 32.7	21.1	V	G96
2004 TR_{148}	2009 12 18.08015	23 57 24.87	+02 23 34.6	20.9	V	G96
2004 TR_{148}	2009 12 18.08596	23 57 24.98	+02 23 37.1	21.8	V	G96
2004 TO_{150}	2001 02 20.303420	08 23 37.906	+01 34 46.39	21.57	V	645
2004 TO_{150}	2001 02 20.306892	08 23 37.785	+01 34 47.51	22.22		645
2004 TO_{150}	2008 03 29.27749	14 14 14.44	−12 32 51.1	20.9	V	691
2004 TO_{150}	2008 03 29.29256	14 14 13.99	−12 32 45.5	20.7	V	691
2004 TO_{150}	2008 03 29.30763	14 14 13.61	−12 32 39.9	20.2	V	691
2004 TO_{150}	2008 04 15.39279	14 04 00.48	−10 30 06.4	20.4	V	G96
2004 TO_{150}	2008 04 15.39846	14 04 00.22	−10 30 03.4	20.4	V	G96
2004 TO_{150}	2008 04 15.40410	14 04 00.01	−10 30 00.6	20.1	V	G96
2004 TO_{150}	2008 06 04.17811	13 38 05.42	−05 17 15.9	21.2	V	G96
2004 TO_{150}	2008 06 04.18245	13 38 05.42	−05 17 15.0	20.6	V	G96
2004 TO_{150}	2008 06 04.18679	13 38 05.35	−05 17 13.9	20.9	V	G96
2004 TO_{150}	2008 06 04.19112	13 38 05.28	−05 17 13.1	20.8	V	G96
2004 TT_{153}	2009 12 19.34892	07 34 46.75	+24 52 58.9	20.8	V	691
2004 TT_{153}	2009 12 19.36666	07 34 45.84	+24 53 01.6	21.4	V	691
2004 TT_{153}	2009 12 19.38440	07 34 44.93	+24 53 04.4	20.6	V	691
2004 TN_{156}	2009 12 17.31510	05 34 08.94	+14 47 28.2	19.4	V	G96
2004 TN_{156}	2009 12 17.32095	05 34 08.61	+14 47 27.7	19.4	V	G96
2004 TN_{156}	2009 12 17.32683	05 34 08.25	+14 47 27.6	19.4	V	G96
2004 TN_{156}	2009 12 17.33265	05 34 07.89	+14 47 27.3	19.5	V	G96
2004 TN_{156}	2009 12 17.33859	05 34 07.57	+14 47 26.9	19.5	V	G96
2004 TV_{157}	2009 12 19.30013	05 05 15.90	+24 04 09.5	19.7	V	G96
2004 TV_{157}	2009 12 19.30657	05 05 15.54	+24 04 08.5	20.0	V	G96
2004 TV_{157}	2009 12 19.31294	05 05 15.14	+24 04 07.1	19.8	V	G96
2004 TW_{157}	2009 12 19.30250	05 18 19.98	+23 21 59.6	21.4	V	G96
2004 TW_{157}	2009 12 19.30889	05 18 19.62	+23 21 58.4	20.4	V	G96
2004 TW_{157}	2009 12 19.31530	05 18 19.18	+23 21 57.5	21.2	V	G96
2004 TW_{157}	2009 12 19.32182	05 18 18.82	+23 21 57.1	21.3	V	G96
2004 TF_{158}	2009 12 19.27720	04 53 29.18	+24 24 56.1	19.7	V	G96
2004 TF_{158}	2009 12 19.28357	04 53 28.78	+24 24 54.8	19.5	V	G96
2004 TF_{158}	2009 12 19.29006	04 53 28.42	+24 24 54.0	19.6	V	G96
2004 TF_{158}	2009 12 19.29645	04 53 28.06	+24 24 52.9	19.5	V	G96
2004 TD_{160}	2009 12 19.27898	04 49 27.84	+21 24 26.9	20.7	V	G96
2004 TD_{160}	2009 12 19.28528	04 49 27.40	+21 24 25.8	20.1	V	G96
2004 TD_{160}	2009 12 19.29179	04 49 27.12	+21 24 25.0	20.0	V	G96
2004 TG_{160}	2009 12 25.18060	06 16 29.14	+20 04 47.1			691
2004 TG_{160}	2009 12 25.19830	06 16 28.12	+20 04 46.9			691
2004 TG_{160}	2009 12 25.21349	06 16 27.16	+20 04 46.0			691
2004 TF_{162}	2008 03 05.45487	13 52 44.65	−05 00 22.5	21.3	V	G96
2004 TF_{162}	2008 03 05.46134	13 52 44.47	−05 00 22.3	21.2	V	G96
2004 TF_{162}	2008 03 05.46781	13 52 44.36	−05 00 22.0	21.5	V	G96
2004 TF_{162}	2008 03 05.47433	13 52 44.22	−05 00 20.9	21.2	V	G96
2004 TF_{162}	2008 04 07.24204	13 36 19.28	−03 58 51.1	21.2	V	691
2004 TF_{162}	2008 04 07.25966	13 36 18.62	−03 58 49.0	21.0	V	691
2004 TF_{162}	2008 04 07.27727	13 36 17.91	−03 58 46.4	21.3	V	691
2004 TV_{167}	2009 12 19.43223	10 23 40.27	+11 52 51.8	20.6	V	G96
2004 TV_{167}	2009 12 19.43891	10 23 40.45	+11 52 51.2	20.8	V	G96
2004 TV_{167}	2009 12 19.44563	10 23 40.56	+11 52 49.9	21.4	V	G96
2004 TV_{167}	2009 12 19.45231	10 23 40.63	+11 52 49.0	22.0	V	G96
2004 TA_{169}	2009 12 20.35397	09 20 38.29	+22 17 54.8	21.5	V	G96
2004 TA_{169}	2009 12 20.36043	09 20 38.18	+22 17 57.2	22.1	V	G96
2004 TA_{169}	2009 12 20.36685	09 20 38.11	+22 17 57.7	21.1	V	G96
2004 TA_{169}	2009 12 20.37315	09 20 37.96	+22 17 59.6	21.1	V	G96
2004 TW_{170}	2009 12 20.09390	05 13 02.92	+27 49 32.3			691
2004 TW_{170}	2009 12 20.11164	05 13 01.74	+27 49 33.9			691
2004 TW_{170}	2009 12 20.12940	05 13 00.70	+27 49 34.9			691
2004 TJ_{172}	2009 12 20.31398	07 22 16.53	+30 22 23.8	20.0	V	G96
2004 TJ_{172}	2009 12 20.32028	07 22 16.17	+30 22 23.9	20.1	V	G96
2004 TJ_{172}	2009 12 20.32662	07 22 15.78	+30 22 24.0	19.9	V	G96
2004 TJ_{172}	2009 12 20.33299	07 22 15.42	+30 22 24.2	20.0	V	G96
2004 TU_{175}	2009 12 19.34282	07 50 16.40	+24 45 27.0	20.4	V	G96
2004 TU_{175}	2009 12 19.34854	07 50 16.18	+24 45 28.4	20.6	V	G96
2004 TU_{175}	2009 12 19.35439	07 50 15.93	+24 45 29.5	20.4	V	G96
2004 TU_{175}	2009 12 19.36184	07 50 15.54	+24 45 31.6	20.6	V	G96
2004 TU_{177}	2009 12 20.38035	05 24 15.04	+24 27 02.9	19.6	V	G96
2004 TU_{177}	2009 12 20.38669	05 24 14.61	+24 27 02.4	19.6	V	G96
2004 TU_{177}	2009 12 20.39303	05 24 14.25	+24 27 01.9	19.5	V	G96
2004 TU_{177}	2009 12 20.39931	05 24 13.86	+24 27 01.4	19.9	V	G96
2004 TK_{187}	2009 12 19.16440	02 49 14.55	+13 04 24.6	19.9	V	G96
2004 TK_{187}	2009 12 19.17094	02 49 14.41	+13 04 23.9	19.9	V	G96
2004 TK_{187}	2009 12 19.17730	02 49 14.30	+13 04 23.3	19.8	V	G96
2004 TK_{187}	2009 12 19.18363	02 49 14.16	+13 04 22.7	19.9	V	G96
2004 TH_{188}	2009 12 19.16498	02 55 47.64	+13 52 36.8	20.9	V	G96
2004 TH_{188}	2009 12 19.17148	02 55 47.49	+13 52 35.8	20.3	V	G96
2004 TH_{188}	2009 12 19.17787	02 55 47.31	+13 52 35.9	20.7	V	G96
2004 TH_{188}	2009 12 19.18431	02 55 47.20	+13 52 35.5	20.3	V	G96
2004 TE_{194}	2009 12 20.44705	10 20 20.47	+14 00 00.6	19.9	V	G96
2004 TE_{194}	2009 12 20.45337	10 20 20.61	+13 59 58.7	20.5	V	G96
2004 TE_{194}	2009 12 20.45969	10 20 20.79	+13 59 57.8	20.0	V	G96
2004 TE_{194}	2009 12 20.46606	10 20 20.97	+13 59 57.0	20.4	V	G96
2004 TL_{194}	2009 12 19.07649	03 35 00.50	+22 30 43.9	20.3	V	691
2004 TL_{194}	2009 12 19.09236	03 35 00.08	+22 30 41.1	20.4	V	691
2004 TL_{194}	2009 12 19.10824	03 34 59.63	+22 30 37.5	20.5	V	691
2004 TF_{195}	2009 11 27.02191	04 25 10.17	+18 31 03.5	19.6	V	A50
2004 TF_{195}	2009 11 27.02559	04 25 09.96	+18 31 02.8	19.8	V	A50
2004 TF_{195}	2009 11 27.02928	04 25 09.71	+18 31 01.2	20.2	V	A50
2004 TV_{196}	2009 12 19.19510	03 28 00.48	+15 20 44.9	21.0	V	G96
2004 TV_{196}	2009 12 19.20259	03 28 00.26	+15 20 44.8	21.0	V	G96
2004 TV_{196}	2009 12 19.21017	03 28 00.01	+15 20 43.7	20.8	V	G96
2004 TV_{196}	2009 12 19.21760	03 27 59.72	+15 20 42.7	20.9	V	G96
2004 TL_{199}	2009 07 27.36058	21 40 09.26	−18 45 15.9	19.4	V	703
2004 TL_{199}	2009 07 27.36906	21 40 08.97	−18 45 16.9	18.9	V	703
2004 TL_{199}	2009 07 27.37753	21 40 08.68	−18 45 19.2	19.4	V	703
2004 TL_{199}	2009 07 27.38608	21 40 08.29	−18 45 21.1	19.3	V	703
2004 TL_{199}	2009 08 17.28181	21 24 47.95	−20 14 11.6	18.8	V	703
2004 TL_{199}	2009 08 17.28873	21 24 47.66	−20 14 13.1	18.8	V	703
2004 TL_{199}	2009 08 17.29576	21 24 47.34	−20 14 15.1	18.9	V	703
2004 TL_{199}	2009 08 17.30281	21 24 46.87	−20 14 16.9	18.5	V	703
2004 TL_{199}	2009 09 11.57381	21 09 12.63	−21 06 16.7	19.1	V	E12
2004 TL_{199}	2009 09 11.58306	21 09 12.31	−21 06 17.1	19.5	V	E12
2004 TL_{199}	2009 09 11.59230	21 09 12.13	−21 06 17.3	19.7	V	E12
2004 TL_{199}	2009 09 11.60149	21 09 11.95	−21 06 17.8	20.1	V	E12
2004 TY_{205}	2007 03 13.41499	14 23 35.88	−10 21 21.1	20.6	V	G96
2004 TY_{205}	2007 03 13.42414	14 23 35.73	−10 21 21.3	21.1	V	G96
2004 TY_{205}	2007 03 13.43326	14 23 35.55	−10 21 20.1	21.3	V	G96
2004 TY_{205}	2007 03 13.44240	14 23 35.41	−10 21 19.9	20.9	V	G96
2004 TY_{205}	2007 04 18.20495	14 02 41.99	−09 06 53.4	20.9	V	691
2004 TY_{205}	2007 04 18.22262	14 02 41.12	−09 06 51.1	21.0	V	691
2004 TY_{205}	2007 04 18.24028	14 02 40.32	−09 06 48.0	20.7	V	691
2004 TT_{214}	2009 08 16.40443	23 02 14.06	+05 26 04.9	19.7	V	703
2004 TT_{214}	2009 08 16.41093	23 02 13.84	+05 26 02.2	19.6	V	703
2004 TT_{214}	2009 08 16.41745	23 02 13.56	+05 26 02.6	20.0	V	703
2004 TT_{214}	2009 08 16.42399	23 02 13.30	+05 26 01.5	19.6	V	703
2004 TT_{214}	2009 09 20.30749	22 38 45.24	+02 28 36.6	19.7	V	703
2004 TT_{214}	2009 09 20.31542	22 38 44.91	+02 28 34.2	18.8	V	703
2004 TT_{214}	2009 09 20.32325	22 38 44.59	+02 28 30.9	19.3	V	703
2004 TT_{214}	2009 09 20.33126	22 38 44.26	+02 28 26.5	18.5	V	703
2004 TX_{218}	2009 09 24.30381	23 10 20.28	−10 28 47.8	19.8	V	G96
2004 TX_{218}	2009 09 24.31223	23 10 19.81	−10 28 47.6	20.1	V	G96
2004 TX_{218}	2009 09 24.32072	23 10 19.41	−10 28 48.2	19.8	V	G96
2004 TX_{218}	2009 09 24.32905	23 10 18.98	−10 28 47.9	20.1	V	G96
2004 TX_{218}	2009 11 18.11773	22 58 06.42	−07 31 05.0	20.9	V	G96
2004 TX_{218}	2009 11 18.12482	22 58 06.60	−07 31 01.8	20.8	V	G96
2004 TX_{218}	2009 11 18.13192	22 58 06.78	−07 30 59.1	21.4	V	G96
2004 TX_{218}	2009 11 18.13900	22 58 06.99	−07 30 56.3	21.2	V	G96
2004 TN_{219}	2009 12 20.38381	05 17 46.21	+25 32 09.6	19.9	V	G96
2004 TN_{219}	2009 12 20.39015	05 17 45.78	+25 32 08.9	19.6	V	G96
2004 TN_{219}	2009 12 20.39642	05 17 45.45	+25 32 08.9	19.7	V	G96
2004 TN_{219}	2009 12 20.40280	05 17 45.06	+25 32 08.4	19.9	V	G96
2004 TF_{221}	2009 12 20.28887	07 08 37.93	+31 09 23.0	18.5	V	G96
2004 TF_{221}	2009 12 20.29520	07 08 37.60	+31 09 26.6	18.5	V	G96
2004 TF_{221}	2009 12 20.30234	07 08 37.21	+31 09 30.8	18.5	V	G96
2004 TF_{221}	2009 12 20.30880	07 08 36.85	+31 09 34.4	18.5	V	G96
2004 TH_{222}	2009 12 27.21938	06 58 11.14	+30 21 02.3			691
2004 TH_{222}	2009 12 27.23710	06 58 09.92	+30 21 09.8			691
2004 TH_{222}	2009 12 27.25482	06 58 08.83	+30 21 19.2			691
2004 TL_{227}	2009 08 19.05042	22 34 17.21	−11 21 09.2	20.1	V	J75
2004 TL_{227}	2009 08 19.06272	22 34 16.62	−11 21 10.1	19.4	V	J75
2004 TL_{227}	2009 08 19.07582	22 34 15.99	−11 21 12.5	19.7	V	J75
2004 TL_{227}	2009 08 26.30463	22 28 30.32	−11 41 35.0	19.0	V	703
2004 TL_{227}	2009 08 26.31298	22 28 29.96	−11 41 35.1	19.8	V	703
2004 TL_{227}	2009 08 26.32125	22 28 29.56	−11 41 36.8	19.2	V	703
2004 TL_{227}	2009 08 26.32952	22 28 29.02	−11 41 36.8	19.8	V	703
2004 TL_{227}	2009 08 27.35617	22 27 38.73	−11 44 30.6	19.6	V	703
2004 TL_{227}	2009 08 27.36069	22 27 38.55	−11 44 30.4	20.4	V	703
2004 TL_{227}	2009 08 27.36526	22 27 38.26	−11 44 30.4	20.0	V	703
2004 TL_{227}	2009 08 27.36985	22 27 38.01	−11 44 33.2	19.4	V	703
2004 TQ_{231}	2009 12 19.27776	04 50 26.05	+24 29 45.6	20.2	V	G96
2004 TQ_{231}	2009 12 19.28414	04 50 25.65	+24 29 45.2	19.9	V	G96
2004 TQ_{231}	2009 12 19.29068	04 50 25.29	+24 29 43.8	20.2	V	G96
2004 TQ_{231}	2009 12 19.29708	04 50 24.93	+24 29 42.7	19.9	V	G96
2004 TR_{235}	2006 01 23.18456	09 33 12.32	+20 38 48.6	21.7	V	691
2004 TR_{235}	2006 01 23.20183	09 33 11.30	+20 38 54.9	21.3	V	691
2004 TR_{235}	2006 01 23.21910	09 33 10.31	+20 39 00.8	21.2	V	691
2004 TR_{235}	2006 01 31.17892	09 25 04.86	+21 23 43.0	20.9	V	691
2004 TR_{235}	2006 01 31.19621	09 25 03.74	+21 23 48.7	21.1	V	691
2004 TR_{235}	2006 01 31.21349	09 25 02.61	+21 23 53.9	21.3	V	691
2004 TJ_{239}	2009 12 19.07360	03 26 10.03	+14 18 55.0	20.6	V	691
2004 TJ_{239}	2009 12 19.08948	03 26 09.52	+14 18 52.6	21.0	V	691
2004 TJ_{239}	2009 12 19.10535	03 26 09.05	+14 18 50.7	20.6	V	691
2004 TJ_{239}	2009 12 19.19336	03 26 06.43	+14 18 38.5	20.1	V	G96
2004 TJ_{239}	2009 12 19.20088	03 26 06.21	+14 18 37.2	20.1	V	G96
2004 TJ_{239}	2009 12 19.20838	03 26 05.96	+14 18 36.2	20.4	V	G96
2004 TJ_{239}	2009 12 19.21595	03 26 05.71	+14 18 35.4	20.4	V	G96
2004 TE_{243}	2008 08 04.56432	22 06 38.34	−26 29 00.8	19.3	V	E12
2004 TE_{243}	2008 08 04.57861	22 06 37.72	−26 29 11.4	19.3	V	E12
2004 TE_{243}	2008 08 04.59353	22 06 37.11	−26 29 22.9	20.1	V	E12
2004 TE_{243}	2008 08 04.60817	22 06 36.43	−26 29 33.6	19.5	V	E12
2004 TE_{243}	2008 08 28.59535	21 47 58.12	−30 43 44.7	19.0	V	E12
2004 TE_{243}	2008 08 28.60192	21 47 57.76	−30 43 47.4	18.8	V	E12
2004 TE_{243}	2008 08 28.60846	21 47 57.48	−30 43 50.8	18.8	V	E12
2004 TE_{243}	2008 08 28.61501	21 47 57.12	−30 43 53.6	19.1	V	E12
2004 TE_{243}	2008 09 09.40287	21 39 43.38	−31 57 25.8	19.2	V	E12
2004 TE_{243}	2008 09 09.40848	21 39 43.23	−31 57 27.2	18.9	V	E12
2004 TE_{243}	2008 09 09.41410	21 39 42.98	−31 57 29.5	19.0	V	E12
2004 TE_{243}	2008 09 09.41971	21 39 42.76	−31 57 30.6	19.4	V	E12
2004 TE_{243}	2009 12 18.34455	07 45 15.89	+19 33 19.0	19.5	V	691
2004 TE_{243}	2009 12 18.36224	07 45 15.10	+19 33 26.8	19.6	V	691
2004 TE_{243}	2009 12 18.37994	07 45 14.29	+19 33 34.5	19.5	V	691
2004 TE_{243}	2009 12 25.35293	07 39 37.79	+20 25 45.6			691
2004 TE_{243}	2009 12 25.37063	07 39 36.82	+20 25 53.9			691
2004 TE_{243}	2009 12 25.38833	07 39 35.87	+20 26 02.0			691
2004 TP_{250}	2009 12 19.23250	06 31 57.92	+26 52 53.5	18.4	V	691
2004 TP_{250}	2009 12 19.25024	06 31 56.82	+26 53 07.2	18.9	V	691
2004 TP_{250}	2009 12 19.26798	06 31 55.67	+26 53 21.2	18.9	V	691
2004 TD_{260}	2009 12 27.39448	08 28 44.25	+15 38 36.9			691
2004 TD_{260}	2009 12 27.41220	08 28 43.41	+15 38 40.4			691
2004 TD_{260}	2009 12 27.42990	08 28 42.76	+15 38 41.5			691
2004 TS_{272}	2009 09 15.29911	23 03 57.24	+06 44 04.2	20.6	V	G96
2004 TS_{272}	2009 09 15.31558	23 03 56.52	+06 43 58.9	20.2	V	G96
2004 TS_{272}	2009 09 15.32280	23 03 56.19	+06 43 56.3	21.4	V	G96
2004 TS_{272}	2009 09 15.32971	23 03 55.90	+06 43 54.3	19.9	V	G96
2004 TS_{272}	2009 09 18.13476	23 01 59.48	+06 27 53.5	20.9	V	291
2004 TS_{272}	2009 09 18.13966	23 01 59.26	+06 27 51.7	20.7	V	291
2004 TS_{272}	2009 09 18.14338	23 01 59.16	+06 27 50.8	20.7	V	291
2004 TH_{273}	2009 12 20.36789	08 08 13.89	+14 54 41.6			691
2004 TH_{273}	2009 12 20.38557	08 08 13.15	+14 54 40.3			691
2004 TH_{273}	2009 12 20.40324	08 08 12.40	+14 54 39.8			691
2004 TB_{274}	2009 12 25.36919	04 26 36.74	+30 59 37.4			291
2004 TB_{274}	2009 12 25.37348	04 26 36.50	+30 59 37.2			291
2004 TB_{274}	2009 12 25.37786	04 26 36.28	+30 59 36.5			291
2004 TA_{276}	2009 12 19.34163	07 50 00.24	+25 24 07.3	19.9	V	G96
2004 TA_{276}	2009 12 19.34629	07 50 00.04	+25 24 08.3	20.0	V	691
2004 TA_{276}	2009 12 19.34742	07 50 00.02	+25 24 08.5	19.8	V	G96
2004 TA_{276}	2009 12 19.35323	07 49 59.73	+25 24 09.5	19.7	V	G96
2004 TA_{276}	2009 12 19.36073	07 49 59.44	+25 24 11.1	19.5	V	G96
2004 TA_{276}	2009 12 19.36403	07 49 59.31	+25 24 11.9	20.0	V	691
2004 TA_{276}	2009 12 19.38177	07 49 58.57	+25 24 15.5	20.2	V	691
2004 TA_{276}	2009 12 27.28401	07 44 04.79	+25 51 23.5			691

2004 TA_{276}	2009 12 27.30173	07 44 03.84	+25 51 27.3			691	2004 TF_{334}	2009 12 19.28885	05 00 08.60	+23 04 16.2	20.2	V	G96
2004 TA_{276}	2009 12 27.31946	07 44 02.93	+25 51 31.2			691	2004 TF_{334}	2009 12 19.29532	05 00 08.24	+23 04 16.1	20.0	V	G96
2004 TE_{276}	2009 12 19.37140	08 23 47.07	+24 15 20.5	20.6	V	G96	2004 TO_{335}	2009 12 19.12405	03 43 45.13	+15 30 24.0	20.8	V	691
2004 TE_{276}	2009 12 19.37770	08 23 46.89	+24 15 21.8	21.0	V	G96	2004 TO_{335}	2009 12 19.13728	03 43 44.64	+15 30 21.4	20.8	V	691
2004 TE_{276}	2009 12 19.38417	08 23 46.68	+24 15 23.2	21.2	V	G96	2004 TO_{335}	2009 12 19.15049	03 43 44.17	+15 30 19.2	20.7	V	691
2004 TE_{276}	2009 12 19.39054	08 23 46.35	+24 15 24.6	21.2	V	G96	2004 TM_{337}	2009 12 19.16267	02 42 54.90	+12 00 39.2	20.8	V	G96
2004 TE_{276}	2009 12 19.41175	08 23 45.63	+24 15 29.9	21.8	V	691	2004 TM_{337}	2009 12 19.16924	02 42 54.75	+12 00 39.4	20.7	V	G96
2004 TE_{276}	2009 12 19.42949	08 23 45.04	+24 15 33.3	21.5	V	691	2004 TM_{337}	2009 12 19.17559	02 42 54.68	+12 00 39.0	20.1	V	G96
2004 TE_{276}	2009 12 19.44725	08 23 44.47	+24 15 37.6	21.0	V	691	2004 TM_{337}	2009 12 19.18193	02 42 54.57	+12 00 38.5	20.4	V	G96
2004 TE_{276}	2009 12 27.34723	08 18 44.84	+24 46 22.3			691	2004 TE_{342}	2008 09 27.41155	02 59 03.66	−08 28 57.4	18.8	V	703
2004 TE_{276}	2009 12 27.36495	08 18 44.04	+24 46 27.5			691	2004 TE_{342}	2008 09 27.41880	02 59 03.48	−08 28 59.7	18.6	V	703
2004 TE_{276}	2009 12 27.38273	08 18 43.24	+24 46 31.5			691	2004 TE_{342}	2008 09 27.42608	02 59 03.44	−08 29 02.1	19.1	V	703
2004 TR_{276}	2009 12 26.32750	07 31 11.72	+17 45 42.3	19.8	V	691	2004 TE_{342}	2008 09 27.43332	02 59 03.22	−08 29 04.1	19.6	V	703
2004 TR_{276}	2009 12 26.34867	07 31 10.55	+17 45 44.2	20.4	V	691	2004 TE_{342}	2008 10 09.36888	02 54 26.13	−09 57 59.5	19.5	V	703
2004 TR_{276}	2009 12 26.36638	07 31 09.64	+17 45 45.7	20.0	V	691	2004 TE_{342}	2008 10 09.37815	02 54 25.81	−09 58 04.1	19.1	V	703
2004 TS_{278}	2009 12 20.38209	05 29 25.04	+25 17 20.9	18.7	V	G96	2004 TE_{342}	2008 10 09.38722	02 54 25.52	−09 58 07.3	19.2	V	703
2004 TS_{278}	2009 12 20.38845	05 29 24.64	+25 17 21.2	18.8	V	G96	2004 TE_{342}	2008 10 09.39633	02 54 25.09	−09 58 11.0	19.3	V	703
2004 TS_{278}	2009 12 20.39475	05 29 24.28	+25 17 21.6	18.9	V	G96	2004 TE_{342}	2008 10 09.42837	02 54 23.90	−09 58 24.2	19.5	V	703
2004 TS_{278}	2009 12 20.40103	05 29 23.89	+25 17 21.8	18.8	V	G96	2004 TE_{342}	2008 10 09.43665	02 54 23.65	−09 58 27.4	19.1	V	703
2004 TD_{287}	2008 08 05.55802	22 42 33.80	−17 05 51.4	19.5	V	E12	2004 TE_{342}	2008 10 09.44494	02 54 23.22	−09 58 30.6	19.0	V	703
2004 TD_{287}	2008 08 05.56890	22 42 33.40	−17 05 54.5	19.6	V	E12	2004 TE_{342}	2008 10 09.45321	02 54 23.00	−09 58 33.5	18.8	V	703
2004 TD_{287}	2008 08 05.57976	22 42 33.04	−17 05 57.8	19.8	V	E12	2004 TE_{342}	2008 11 06.29087	02 31 26.79	−11 20 34.1	19.1	V	703
2004 TD_{287}	2008 08 05.59072	22 42 32.61	−17 06 02.2	18.9	V	E12	2004 TE_{342}	2008 11 06.29803	02 31 26.36	−11 20 33.6	18.2	V	703
2004 TD_{287}	2008 08 23.48373	22 29 11.22	−18 38 31.0	19.5	V	E12	2004 TE_{342}	2008 11 06.30520	02 31 26.00	−11 20 33.1	18.4	V	703
2004 TD_{287}	2008 08 23.49255	22 29 10.75	−18 38 33.1	19.4	V	E12	2004 TE_{342}	2008 11 06.31242	02 31 25.60	−11 20 32.8	18.4	V	703
2004 TD_{287}	2008 08 23.50139	22 29 10.28	−18 38 36.0	19.0	V	E12	2004 TE_{342}	2008 12 30.14152	02 16 59.73	−03 01 41.4	20.1	V	703
2004 TD_{287}	2008 08 23.51020	22 29 09.81	−18 38 38.0	19.3	V	E12	2004 TE_{342}	2008 12 30.14874	02 16 59.88	−03 01 37.4	20.5	V	703
2004 TD_{287}	2009 12 20.35986	09 14 50.17	+22 36 25.0	20.4	V	G96	2004 TE_{342}	2008 12 30.15582	02 17 00.13	−03 01 30.9	20.3	V	703
2004 TD_{287}	2009 12 20.36626	09 14 50.02	+22 36 26.8	20.8	V	G96	2004 TE_{342}	2008 12 30.16301	02 17 00.38	−03 01 25.5	20.5	V	703
2004 TD_{287}	2009 12 20.37257	09 14 49.88	+22 36 28.1	21.1	V	G96	2004 TY_{350}	2009 12 20.38498	05 23 36.52	+26 49 24.8	19.3	V	G96
2004 TP_{294}	2009 11 20.42662	07 34 39.07	+25 54 27.5	20.8	V	G96	2004 TY_{350}	2009 12 20.39130	05 23 36.13	+26 49 25.3	19.4	V	G96
2004 TP_{294}	2009 11 20.43237	07 34 39.07	+25 54 29.1	21.0	V	G96	2004 TY_{350}	2009 12 20.39762	05 23 35.73	+26 49 25.7	19.4	V	G96
2004 TP_{294}	2009 11 20.43822	07 34 39.07	+25 54 30.3	20.9	V	G96	2004 TY_{350}	2009 12 20.40396	05 23 35.37	+26 49 26.0	19.4	V	G96
2004 TP_{294}	2009 11 20.44395	07 34 39.10	+25 54 31.5	21.4	V	G96	2004 TU_{353}	2009 12 20.51419	13 18 06.19	−02 39 26.2	20.6	V	G96
2004 TP_{294}	2009 12 18.29875	07 23 27.83	+27 54 53.6	20.2	V	691	2004 TU_{353}	2009 12 20.52062	13 18 06.84	−02 39 30.1	21.2	V	G96
2004 TP_{294}	2009 12 18.31648	07 23 26.89	+27 54 58.7	20.4	V	691	2004 TU_{353}	2009 12 20.52712	13 18 07.52	−02 39 33.9	20.1	V	G96
2004 TP_{294}	2009 12 18.33420	07 23 25.96	+27 55 03.8	20.2	V	691	2004 TU_{353}	2009 12 20.53365	13 18 08.13	−02 39 37.2	21.0	V	G96
2004 TK_{295}	2009 12 20.31881	07 34 14.39	+14 10 24.3			691	2004 TX_{356}	2009 12 20.28830	07 02 49.45	+30 59 27.2	19.9	V	G96
2004 TK_{295}	2009 12 20.33650	07 34 13.51	+14 10 23.2			691	2004 TX_{356}	2009 12 20.29462	07 02 49.05	+30 59 29.7	20.1	V	G96
2004 TK_{295}	2009 12 20.35416	07 34 12.59	+14 10 22.4			691	2004 TX_{356}	2009 12 20.30097	07 02 48.66	+30 59 31.9	19.9	V	G96
2004 TL_{295}	2009 12 19.09934	00 18 51.55	−00 30 09.8	21.4	V	G96	2004 TX_{356}	2009 12 20.30823	07 02 48.15	+30 59 35.1	20.1	V	G96
2004 TL_{295}	2009 12 19.10598	00 18 51.73	−00 30 07.5	20.8	V	G96	2004 TM_{357}	2009 03 17.26602	10 39 44.46	+01 09 25.4	20.6	V	703
2004 TL_{295}	2009 12 19.11252	00 18 51.98	−00 30 03.5	21.4	V	G96	2004 TM_{357}	2009 03 17.27140	10 39 44.17	+01 09 29.6	19.7	V	703
2004 TL_{295}	2009 12 19.11910	00 18 52.12	−00 30 01.2	20.8	V	G96	2004 TM_{357}	2009 03 17.27681	10 39 43.92	+01 09 36.4	20.1	V	703
2004 TL_{295}	2009 12 20.09214	00 19 25.64	−00 22 41.1	20.5	V	G96	2004 TM_{357}	2009 03 17.28224	10 39 43.74	+01 09 40.7	19.7	V	703
2004 TL_{295}	2009 12 20.09846	00 19 25.86	−00 22 38.5	20.5	V	G96	2004 TM_{357}	2009 04 18.22201	10 28 53.90	+07 56 53.6	20.9	V	G96
2004 TL_{295}	2009 12 20.10519	00 19 26.07	−00 22 35.3	20.7	V	G96	2004 TM_{357}	2009 04 18.22892	10 28 53.97	+07 56 56.8	20.8	V	G96
2004 TL_{295}	2009 12 20.11170	00 19 26.32	−00 22 32.2	20.8	V	G96	2004 TM_{357}	2009 04 18.24277	10 28 54.01	+07 57 04.1	20.8	V	G96
2004 TN_{303}	2009 12 19.30072	05 07 35.94	+24 52 11.7	19.5	V	G96	2004 TP_{366}	2009 12 19.37083	08 16 55.56	+24 38 30.9	20.0	V	G96
2004 TN_{303}	2009 12 19.30718	05 07 35.54	+24 52 10.9	19.3	V	G96	2004 TP_{366}	2009 12 19.37716	08 16 55.34	+24 38 32.2	20.2	V	G96
2004 TN_{303}	2009 12 19.31348	05 07 35.18	+24 52 09.7	19.3	V	G96	2004 TP_{366}	2009 12 19.38362	08 16 55.16	+24 38 32.8	20.2	V	G96
2004 TN_{303}	2009 12 19.32009	05 07 34.75	+24 52 08.6	19.5	V	G96	2004 TP_{366}	2009 12 19.38998	08 16 54.91	+24 38 33.6	20.6	V	G96
2004 TN_{306}	2009 12 20.09673	00 11 36.96	+10 13 16.2	20.6	V	G96	2004 TP_{366}	2009 12 19.40927	08 16 54.12	+24 38 35.9	20.6	V	691
2004 TN_{306}	2009 12 20.10335	00 11 37.24	+10 13 16.8	20.4	V	G96	2004 TP_{366}	2009 12 19.42701	08 16 53.46	+24 38 38.8	20.6	V	691
2004 TN_{306}	2009 12 20.10999	00 11 37.53	+10 13 17.6	20.6	V	G96	2004 TP_{366}	2009 12 19.44477	08 16 52.80	+24 38 40.7	20.7	V	691
2004 TN_{306}	2009 12 20.11638	00 11 37.78	+10 13 18.8	20.2	V	G96	2004 TP_{366}	2009 12 27.34475	08 11 25.74	+24 56 15.3			691
2004 TK_{307}	2009 12 16.36241	07 13 05.95	+22 15 29.8	19.6	V	G96	2004 TP_{366}	2009 12 27.34723	08 11 25.56	+24 56 16.1			691
2004 TK_{307}	2009 12 16.36931	07 13 05.48	+22 15 28.7	20.1	V	G96	2004 TP_{366}	2009 12 27.36247	08 11 24.86	+24 56 17.9			691
2004 TK_{307}	2009 12 16.37625	07 13 05.12	+22 15 28.3	20.3	V	G96	2004 TP_{366}	2009 12 27.36495	08 11 24.75	+24 56 18.0			691
2004 TK_{307}	2009 12 16.38322	07 13 04.69	+22 15 27.7	20.5	V	G96	2004 TP_{366}	2009 12 27.38025	08 11 23.97	+24 56 20.2			691
2004 TK_{307}	2009 12 16.39020	07 13 04.33	+22 15 27.3	20.3	V	G96	2004 TP_{366}	2009 12 27.38273	08 11 23.84	+24 56 20.3			691
2004 TK_{307}	2009 12 20.25139	07 09 27.80	+22 10 54.7			691	2004 TL_{367}	2009 12 19.12725	02 04 27.62	+11 44 16.9	19.9	V	G96
2004 TK_{307}	2009 12 20.26914	07 09 26.73	+22 10 53.2			691	2004 TL_{367}	2009 12 19.13355	02 04 27.66	+11 44 15.2	19.9	V	G96
2004 TK_{307}	2009 12 20.28689	07 09 25.68	+22 10 52.2			691	2004 TL_{367}	2009 12 19.14012	02 04 27.73	+11 44 14.4	19.9	V	G96
2004 TK_{307}	2009 12 25.28270	07 04 24.79	+22 05 00.8			691	2004 TL_{367}	2009 12 19.14669	02 04 27.76	+11 44 13.4	20.2	V	G96
2004 TK_{307}	2009 12 25.30040	07 04 23.81	+22 04 59.3			691	2004 TY_{368}	2009 09 20.40462	02 34 42.88	+15 55 45.4	20.3	V	G96
2004 TK_{307}	2009 12 25.31810	07 04 22.64	+22 04 58.1			691	2004 TY_{368}	2009 09 20.41020	02 34 42.85	+15 55 44.0	20.7	V	G96
2004 TJ_{323}	2003 07 05.29355	20 19 43.80	−11 02 31.9	21.1	V	691	2004 TY_{368}	2009 09 20.41572	02 34 42.74	+15 55 42.9	20.8	V	G96
2004 TJ_{323}	2003 07 05.32336	20 19 42.46	−11 02 32.3	20.9	V	691	2004 TY_{368}	2009 09 20.42133	02 34 42.63	+15 55 41.8	20.5	V	G96
2004 TJ_{323}	2003 07 05.35871	20 19 40.85	−11 02 32.7	20.7	V	691	2004 TY_{368}	2009 10 14.70107	02 22 45.27	+14 00 33.7	20.3	R	D29
2004 TJ_{323}	2008 10 06.27420	23 54 25.74	+06 25 33.0	20.1	V	G96	2004 TY_{368}	2009 10 14.73740	02 22 43.63	+14 00 21.4	19.8	R	D29
2004 TJ_{323}	2008 10 06.28419	23 54 25.27	+06 25 28.5	20.0	V	G96	2004 TY_{368}	2009 11 19.18993	01 56 55.14	+10 15 16.5	20.6	V	G96
2004 TJ_{323}	2008 10 06.29431	23 54 24.87	+06 25 23.9	20.0	V	G96	2004 TY_{368}	2009 11 19.19520	01 56 54.96	+10 15 15.0	20.5	V	G96
2004 TJ_{323}	2008 10 06.30426	23 54 24.44	+06 25 19.5	19.8	V	G96	2004 TY_{368}	2009 11 19.20046	01 56 54.78	+10 15 13.5	20.4	V	G96
2004 TJ_{323}	2008 10 30.27433	23 42 32.72	+03 51 31.3	19.8	V	G96	2004 TY_{368}	2009 11 19.20568	01 56 54.60	+10 15 11.5	20.4	V	G96
2004 TJ_{323}	2008 10 30.28190	23 42 32.58	+03 51 29.1	20.3	V	G96	2004 TK_{370} *	2004 10 13.31540	02 19 17.40	−11 03 15.4	19.0	R	699
2004 TJ_{323}	2008 10 30.28952	23 42 32.47	+03 51 26.6	20.0	V	G96	2004 TK_{370}	2004 10 13.33579	02 19 16.31	−11 03 16.6			699
2004 TJ_{323}	2008 10 30.29725	23 42 32.36	+03 51 24.4	20.3	V	G96	2004 TK_{370}	2004 10 13.35616	02 19 15.16	−11 03 16.8			699
2004 TJ_{323}	2008 12 03.20990	23 49 06.88	+02 39 13.1	21.2	V	G96	2004 TK_{370}	2004 10 13.37656	02 19 14.06	−11 03 15.8			699
2004 TJ_{323}	2008 12 03.21549	23 49 07.06	+02 39 13.7	20.5	V	G96	2004 TK_{370}	2004 10 14.28790	02 18 26.27	−11 03 40.1	19.0	R	699
2004 TJ_{323}	2008 12 03.22102	23 49 07.28	+02 39 13.8	21.0	V	G96	2004 TK_{370}	2004 10 14.30822	02 18 25.24	−11 03 41.8			699
2004 TJ_{323}	2008 12 03.22660	23 49 07.46	+02 39 14.4	20.6	V	G96	2004 TK_{370}	2004 10 14.32857	02 18 24.09	−11 03 42.5			699
2004 TZ_{323}	2009 12 19.37025	08 11 59.53	+23 53 07.1	20.5	V	G96	2004 TK_{370}	2004 10 14.34886	02 18 22.98	−11 03 42.2			699
2004 TZ_{323}	2009 12 19.37657	08 11 59.28	+23 53 08.9	20.4	V	G96	2004 TK_{370}	2004 11 01.25416	02 01 48.60	−10 27 37.7	18.8		644
2004 TZ_{323}	2009 12 19.38307	08 11 59.06	+23 53 10.2	20.4	V	G96	2004 TK_{370}	2004 11 01.27472	02 01 47.43	−10 27 30.8	19.0		644
2004 TZ_{323}	2009 12 19.38940	08 11 58.84	+23 53 11.5	20.2	V	G96	2004 TK_{370}	2004 11 01.30334	02 01 45.86	−10 27 20.9	19.3		644
2004 TZ_{323}	2009 12 27.34475	08 06 42.10	+24 24 44.2			691	2004 UA_5	2009 12 19.46176	08 15 45.46	+14 35 44.0	21.4	V	691
2004 TZ_{323}	2009 12 27.36247	08 06 41.26	+24 24 48.7			691	2004 UA_5	2009 12 19.47943	08 15 44.64	+14 35 40.1	21.1	V	691
2004 TZ_{323}	2009 12 27.38025	08 06 40.41	+24 24 53.4			691	2004 UA_5	2009 12 19.49712	08 15 43.86	+14 35 35.9	20.5	V	691
2004 TH_{328}	2009 09 24.41390	01 14 09.99	−07 41 58.5	19.6	V	703	2004 UA_5	2009 12 27.39721	08 09 18.91	+14 07 43.8			691
2004 TH_{328}	2009 09 24.42061	01 14 09.78	−07 42 03.3	19.6	V	703	2004 UA_5	2009 12 27.41490	08 09 17.94	+14 07 40.4			691
2004 TH_{328}	2009 09 24.42737	01 14 09.34	−07 42 06.5	19.7	V	703	2004 UA_5	2009 12 27.43261	08 09 16.98	+14 07 37.5			691
2004 TH_{328}	2009 09 24.43424	01 14 09.06	−07 42 09.3	20.2	V	703	2004 UE_5	2009 12 19.40130	11 26 21.01	+58 55 54.3	19.8	V	703
2004 TH_{328}	2009 10 16.26927	00 58 20.02	−09 58 23.8	19.7	V	703	2004 UE_5	2009 12 19.40949	11 26 21.51	+58 55 59.3	19.7	V	703
2004 TH_{328}	2009 10 16.27722	00 58 19.59	−09 58 27.7	20.5	V	703	2004 UE_5	2009 12 19.41762	11 26 22.23	+58 56 02.8	19.8	V	703
2004 TH_{328}	2009 10 16.28520	00 58 19.41	−09 58 27.8	19.8	V	703	2004 UE_5	2009 12 19.42574	11 26 22.77	+58 56 07.4	19.5	V	703
2004 TH_{328}	2009 10 16.29316	00 58 18.98	−09 58 31.4	20.1	V	703	2004 UA_{10}	2009 12 20.09788	00 12 23.40	+08 07 04.0	20.5	V	G96
2004 TP_{332}	2009 12 18.36859	07 55 31.18	+16 14 25.1	20.5	V	G96	2004 UA_{10}	2009 12 20.10461	00 12 23.86	+08 07 02.6	20.3	V	G96
2004 TP_{332}	2009 12 18.37659	07 55 30.79	+16 14 25.3	21.1	V	G96	2004 UA_{10}	2009 12 20.11112	00 12 24.33	+08 07 01.4	20.6	V	G96
2004 TP_{332}	2009 12 18.38463	07 55 30.50	+16 14 25.6	21.5	V	G96	2004 UA_{10}	2009 12 20.11754	00 12 24.80	+08 06 59.8	20.5	V	G96
2004 TP_{332}	2009 12 18.39268	07 55 30.14	+16 14 25.5	21.2	V	G96	2004 VH	2009 12 20.33275	08 22 16.35	+36 55 20.8	18.2	V	703
2004 TP_{332}	2009 12 20.36296	07 54 07.75	+16 15 12.5			691	2004 VH	2009 12 20.34154	08 22 15.92	+36 55 20.7	18.4	V	703
2004 TP_{332}	2009 12 20.38064	07 54 06.95	+16 15 12.5			691	2004 VH	2009 12 20.35035	08 22 15.60	+36 55 21.5	18.3	V	703
2004 TP_{332}	2009 12 20.39831	07 54 06.14	+16 15 13.6			691	2004 VH	2009 12 20.35993	08 22 15.31	+36 55 22.4	18.4	V	703
2004 TF_{334}	2009 12 19.27604	05 00 09.32	+23 04 17.1	19.9	V	G96	2004 VG_1	2009 12 20.26428	06 26 38.58	+36 51 58.7	20.5	V	G96
2004 TF_{334}	2009 12 19.28245	05 00 08.96	+23 04 16.6	19.8	V	G96	2004 VG_1	2009 12 20.27001	06 26 38.14	+36 51 59.8	20.4	V	G96

2004 VG_{1}	2009 12 20.27582	06 26 37.71	+36 52 00.7	20.1	V	G96	2004 VM_{32}	2009 12 19.20667	03 15 24.98	+14 22 49.6	20.0	V	G96
2004 VG_{1}	2009 12 20.28164	06 26 37.35	+36 52 02.5	20.1	V	G96	2004 VM_{32}	2009 12 19.21420	03 15 24.76	+14 22 49.2	20.9	V	G96
2004 VZ_{7}	2008 07 30.33336	22 02 02.47	−11 23 00.8	20.8	V	G96	2004 VA_{34}	2009 11 27.12902	04 39 16.30	+18 41 20.5	19.9	V	A50
2004 VZ_{7}	2008 07 30.33799	22 02 02.25	−11 23 02.2	20.6	V	G96	2004 VA_{34}	2009 11 27.13271	04 39 16.10	+18 41 20.3	19.8	V	A50
2004 VZ_{7}	2008 07 30.34259	22 02 02.11	−11 23 03.2	21.2	V	G96	2004 VA_{34}	2009 11 27.13639	04 39 15.83	+18 41 20.4	20.2	V	A50
2004 VZ_{7}	2008 07 30.34723	22 02 01.89	−11 23 04.9	21.2	V	G96	2004 VA_{35}	2009 11 27.05139	04 47 43.91	+18 40 41.5	20.3	V	A50
2004 VZ_{7}	2009 12 17.36755	08 21 05.24	+17 00 30.7	21.5	V	691	2004 VA_{35}	2009 11 27.05364	04 47 43.77	+18 40 41.5	20.2	V	A50
2004 VZ_{7}	2009 12 17.38524	08 21 04.68	+17 00 32.7	21.0	V	691	2004 VA_{35}	2009 11 27.05590	04 47 43.63	+18 40 41.5	20.2	V	A50
2004 VZ_{7}	2009 12 17.40292	08 21 04.18	+17 00 34.6	21.4	V	691	2004 VA_{35}	2009 11 27.05814	04 47 43.53	+18 40 40.7	20.1	V	A50
2004 VA_{8}	2009 12 25.11768	05 15 59.60	+21 07 25.8			691	2004 VA_{35}	2009 11 27.06036	04 47 43.44	+18 40 41.2	19.6	V	A50
2004 VA_{8}	2009 12 25.13539	05 15 58.62	+21 07 25.7			691	2004 VL_{37}	2009 12 19.28429	07 15 52.57	+19 17 19.6	19.9	V	691
2004 VA_{8}	2009 12 25.15308	05 15 57.65	+21 07 25.7			691	2004 VL_{37}	2009 12 19.30196	07 15 51.72	+19 17 19.8	20.2	V	691
2004 VY_{10}	2009 08 19.29905	22 39 49.24	−24 25 20.6	18.7	V	703	2004 VL_{37}	2009 12 19.31963	07 15 50.73	+19 17 19.7	21.0	V	691
2004 VY_{10}	2009 08 19.30516	22 39 48.88	−24 25 19.4	19.1	V	703	2004 VR_{46}	2008 06 29.68082	23 51 38.12	−20 40 45.1	19.4	V	E12
2004 VY_{10}	2009 08 19.31104	22 39 48.56	−24 25 19.9	19.1	V	703	2004 VR_{46}	2008 06 29.69130	23 51 38.88	−20 40 47.3	20.1	V	E12
2004 VY_{10}	2009 08 19.31706	22 39 48.16	−24 25 19.1	19.2	V	703	2004 VR_{46}	2008 06 29.70187	23 51 39.63	−20 40 48.5	19.8	V	E12
2004 VY_{10}	2009 09 16.25164	22 11 52.26	−23 08 56.0	19.4	V	703	2004 VR_{46}	2008 06 29.71243	23 51 40.35	−20 40 50.6	19.6	V	E12
2004 VY_{10}	2009 09 16.25534	22 11 51.97	−23 08 54.4	18.6	V	703	2004 VR_{46}	2008 08 23.58506	00 14 44.66	−26 27 36.5	18.8	V	E12
2004 VY_{10}	2009 09 16.25898	22 11 51.86	−23 08 52.9	19.1	V	703	2004 VR_{46}	2008 08 23.59360	00 14 44.41	−26 27 41.1	18.9	V	E12
2004 VY_{10}	2009 09 16.26265	22 11 51.61	−23 08 52.5	19.2	V	703	2004 VR_{46}	2008 08 23.60214	00 14 44.16	−26 27 45.3	18.7	V	E12
2004 VJ_{14}	2009 12 26.45043	08 38 35.45	+21 21 05.5	20.3	V	691	2004 VR_{46}	2008 08 23.61069	00 14 43.83	−26 27 49.1	19.1	V	E12
2004 VJ_{14}	2009 12 26.46814	08 38 34.79	+21 21 09.0	20.6	V	691	2004 VR_{46}	2008 09 21.52116	23 51 52.23	−28 30 11.3	18.9	V	E12
2004 VJ_{14}	2009 12 26.48587	08 38 34.10	+21 21 13.3	20.6	V	691	2004 VR_{46}	2008 09 21.53007	23 51 51.69	−28 30 11.3	19.0	V	E12
2004 VE_{15}	2009 08 02.64840	23 27 31.46	−26 24 50.7	20.0	V	E12	2004 VR_{46}	2008 09 21.53892	23 51 51.19	−28 30 10.6	18.9	V	E12
2004 VE_{15}	2009 08 02.65943	23 27 31.28	−26 24 57.4	19.8	V	E12	2004 VR_{46}	2008 09 21.54778	23 51 50.68	−28 30 10.8	19.0	V	E12
2004 VE_{15}	2009 08 02.67441	23 27 31.10	−26 25 06.2	20.3	V	E12	2004 VR_{46}	2008 11 24.10766	23 40 47.89	−18 35 05.0	20.6	V	703
2004 VE_{15}	2009 08 02.68534	23 27 30.92	−26 25 14.1	19.5	V	E12	2004 VR_{46}	2008 11 24.11433	23 40 48.03	−18 35 00.2	19.5	V	703
2004 VE_{15}	2009 09 15.62872	23 01 35.61	−32 46 32.4	19.7	V	E12	2004 VR_{46}	2008 11 24.12096	23 40 48.32	−18 34 54.8	21.0	V	703
2004 VE_{15}	2009 09 15.63610	23 01 35.29	−32 46 33.8	19.9	V	E12	2004 VR_{46}	2008 11 24.12763	23 40 48.68	−18 34 48.1	20.5	V	703
2004 VE_{15}	2009 09 15.64348	23 01 35.04	−32 46 35.2	19.5	V	E12	2004 VR_{46}	2009 12 20.31567	07 17 19.42	+32 32 11.7	20.3	V	G96
2004 VE_{15}	2009 09 15.65090	23 01 34.57	−32 46 38.3	19.4	V	E12	2004 VR_{46}	2009 12 20.32836	07 17 18.67	+32 32 16.1	20.5	V	G96
2004 VE_{15}	2009 09 24.56375	22 55 23.05	−33 14 33.1	18.8	V	E12	2004 VJ_{52}	2009 12 22.76943	05 33 42.11	+22 26 26.8	19.4	C	114
2004 VE_{15}	2009 09 24.57255	22 55 22.65	−33 14 34.9	19.3	V	E12	2004 VJ_{52}	2009 12 22.78124	05 33 41.38	+22 26 26.5	19.6	C	114
2004 VE_{15}	2009 09 24.58132	22 55 22.44	−33 14 35.1	18.9	V	E12	2004 VJ_{52}	2009 12 22.78519	05 33 41.21	+22 26 27.3	19.1	C	114
2004 VE_{15}	2009 09 24.59010	22 55 21.90	−33 14 34.3	18.9	V	E12	2004 VJ_{52}	2009 12 24.14168	05 32 20.94	+22 29 41.5	18.9	R	G92
2004 VE_{15}	2009 09 24.65366	22 55 19.45	−33 14 42.5	19.2	V	E12	2004 VJ_{52}	2009 12 24.15405	05 32 20.14	+22 29 43.9	18.6	R	G92
2004 VE_{15}	2009 09 24.65431	22 55 19.41	−33 14 43.0	19.3	V	E12	2004 VJ_{52}	2009 12 24.16631	05 32 19.33	+22 29 45.7	18.6	R	G92
2004 VE_{15}	2009 09 24.65495	22 55 19.38	−33 14 43.2	18.9	V	E12	2004 VJ_{52}	2009 12 24.29429	05 32 11.61	+22 30 04.1	18.6	R	G92
2004 VK_{15}	2009 08 26.30808	22 39 33.26	−18 58 44.5	21.1	V	703	2004 VJ_{52}	2009 12 24.30658	05 32 10.86	+22 30 05.8	18.8	R	G92
2004 VK_{15}	2009 08 26.31635	22 39 32.79	−18 58 46.2	19.8	V	703	2004 VJ_{52}	2009 12 24.31887	05 32 10.09	+22 30 07.8	18.9	R	G92
2004 VK_{15}	2009 08 26.32470	22 39 32.36	−18 58 48.5	21.0	V	703	2004 VJ_{52}	2009 12 25.11250	05 31 23.72	+22 31 59.5			691
2004 VK_{15}	2009 08 26.33298	22 39 31.86	−18 58 51.5	20.5	V	703	2004 VJ_{52}	2009 12 25.13019	05 31 22.68	+22 32 02.4			691
2004 VK_{15}	2009 09 14.23355	22 25 40.64	−20 13 03.6	19.5	R	735	2004 VJ_{52}	2009 12 25.14790	05 31 21.62	+22 32 05.1			691
2004 VK_{15}	2009 09 14.24212	22 25 40.40	−20 13 04.7	19.7	R	735	2004 VE_{53}	2009 12 20.13373	01 58 18.58	+12 39 22.6	19.7	V	G96
2004 VK_{15}	2009 09 14.30421	22 25 37.70	−20 13 13.5	19.7	R	735	2004 VE_{53}	2009 12 20.13845	01 58 18.69	+12 39 21.7	19.8	V	G96
2004 VF_{16}	2009 12 25.30877	09 05 57.01	+25 32 31.0			291	2004 VE_{53}	2009 12 20.14314	01 58 18.76	+12 39 20.8	19.8	V	G96
2004 VF_{16}	2009 12 25.31368	09 05 56.96	+25 32 34.2			291	2004 VE_{53}	2009 12 20.14785	01 58 18.84	+12 39 19.8	19.6	V	G96
2004 VF_{16}	2009 12 25.31937	09 05 56.85	+25 32 37.8			291	2004 VT_{53}	2008 08 02.74725	23 34 01.20	−26 31 57.2	20.0	V	E12
2004 VG_{18}	2009 12 19.19157	03 16 07.32	+15 00 32.1	19.6	V	G96	2004 VT_{53}	2008 08 02.76035	23 34 00.87	−26 32 03.7	20.1	V	E12
2004 VG_{18}	2009 12 19.19917	03 16 07.10	+15 00 29.9	19.8	V	G96	2004 VT_{53}	2008 08 02.77344	23 34 00.58	−26 32 06.5	20.7	V	E12
2004 VG_{18}	2009 12 19.20667	03 16 06.92	+15 00 27.6	19.3	V	G96	2004 VT_{53}	2008 08 02.78654	23 34 00.33	−26 32 13.8	19.4	V	E12
2004 VG_{18}	2009 12 19.21420	03 16 06.74	+15 00 25.6	19.6	V	G96	2004 VT_{53}	2008 09 02.59738	23 12 39.06	−29 20 16.9	18.3	V	E12
2004 VU_{18}	2008 12 06.46692	06 59 07.55	+25 28 20.7			691	2004 VT_{53}	2008 09 02.60450	23 12 38.59	−29 20 17.7	19.5	V	E12
2004 VU_{18}	2008 12 06.48461	06 59 06.81	+25 28 22.7			691	2004 VT_{53}	2008 09 02.61149	23 12 38.16	−29 20 18.6	19.4	V	E12
2004 VU_{18}	2008 12 06.50232	06 59 06.08	+25 28 24.8			691	2004 VT_{53}	2009 12 20.26485	06 32 33.39	+36 58 13.1	20.2	V	G96
2004 VU_{18}	2008 12 30.16871	06 36 45.54	+26 11 35.2	19.3	V	691	2004 VT_{53}	2009 12 20.27056	06 32 33.00	+36 58 14.9	20.2	V	G96
2004 VU_{18}	2008 12 30.18683	06 36 44.33	+26 11 37.8	19.4	V	691	2004 VT_{53}	2009 12 20.27641	06 32 32.60	+36 58 16.3	20.3	V	G96
2004 VU_{18}	2008 12 30.20839	06 36 42.88	+26 11 41.6	19.5	V	691	2004 VT_{53}	2009 12 20.28220	06 32 32.17	+36 58 17.9	20.2	V	G96
2004 VJ_{20}	2009 12 19.23745	06 50 14.61	+28 19 53.4	19.8	V	691	2004 VW_{53}	2008 08 05.56017	22 42 36.54	−23 58 53.3	19.2	V	E12
2004 VJ_{20}	2009 12 19.25520	06 50 13.54	+28 19 57.1	20.3	V	691	2004 VW_{53}	2008 08 05.57105	22 42 36.10	−23 58 59.0	19.6	V	E12
2004 VJ_{20}	2009 12 19.27294	06 50 12.47	+28 20 01.5	20.1	V	691	2004 VW_{53}	2008 08 05.58191	22 42 35.74	−23 59 04.7	19.3	V	E12
2004 VR_{20}	2008 08 05.57213	22 46 18.08	−18 33 43.2	19.5	V	E12	2004 VW_{53}	2008 08 05.59287	22 42 35.42	−23 59 09.8	19.3	V	E12
2004 VR_{20}	2008 08 05.58300	22 46 17.72	−18 33 47.3	19.6	V	E12	2004 VW_{53}	2008 08 23.48202	22 29 59.38	−26 14 14.7	19.0	V	E12
2004 VR_{20}	2008 08 05.59396	22 46 17.36	−18 33 49.9	19.8	V	E12	2004 VW_{53}	2008 08 23.49086	22 29 58.88	−26 14 17.6	19.1	V	E12
2004 VR_{20}	2008 08 23.48373	22 33 36.68	−20 08 30.9	19.3	V	E12	2004 VW_{53}	2008 08 23.49969	22 29 58.48	−26 14 21.5	19.0	V	E12
2004 VR_{20}	2008 08 23.49255	22 33 36.21	−20 08 33.7	19.6	V	E12	2004 VW_{53}	2008 08 23.50850	22 29 58.05	−26 14 26.1	18.5	V	E12
2004 VR_{20}	2008 08 23.50139	22 33 35.74	−20 08 36.0	19.4	V	E12	2004 VW_{53}	2008 09 20.53965	22 08 44.95	−27 36 25.5	19.9	V	E12
2004 VR_{20}	2008 08 23.51020	22 33 35.28	−20 08 38.7	19.4	V	E12	2004 VW_{53}	2008 09 20.55028	22 08 44.59	−27 36 23.8	19.9	V	E12
2004 VL_{22}	2009 07 31.71146	23 10 54.69	−25 31 28.7	19.4	V	E12	2004 VW_{53}	2008 09 20.56088	22 08 44.30	−27 36 24.3	19.3	V	E12
2004 VL_{22}	2009 07 31.71988	23 10 54.44	−25 31 32.9	19.9	V	E12	2004 VW_{53}	2008 09 20.57149	22 08 43.83	−27 36 23.0	19.7	V	E12
2004 VL_{22}	2009 07 31.72835	23 10 54.26	−25 31 35.5	20.6	V	E12	2004 VW_{53}	2008 11 02.11241	22 13 55.52	−23 33 52.3	20.8	V	703
2004 VL_{22}	2009 07 31.73675	23 10 53.94	−25 31 38.9	20.1	V	E12	2004 VW_{53}	2008 11 02.11843	22 13 55.88	−23 33 47.7	20.4	V	703
2004 VL_{22}	2009 09 15.60375	22 38 05.31	−28 48 24.9	19.6	V	E12	2004 VW_{53}	2008 11 02.12446	22 13 56.02	−23 33 44.3	20.1	V	703
2004 VL_{22}	2009 09 15.61010	22 38 04.92	−28 48 25.3	19.8	V	E12	2004 VW_{53}	2008 11 02.13059	22 13 56.35	−23 33 42.0	20.7	V	703
2004 VL_{22}	2009 09 15.61647	22 38 04.59	−28 48 24.0	20.1	V	E12	2004 VW_{53}	2009 11 26.45751	08 48 41.72	+24 16 32.1	20.9	V	G96
2004 VL_{22}	2009 09 15.62282	22 38 04.30	−28 48 24.9	19.5	V	E12	2004 VW_{53}	2009 11 26.46289	08 48 41.79	+24 16 33.2	21.1	V	G96
2004 VG_{26}	2008 07 28.26224	21 41 37.75	+07 29 25.7	20.0	V	G96	2004 VW_{53}	2009 11 26.46817	08 48 41.86	+24 16 34.5	21.0	V	G96
2004 VG_{26}	2008 07 28.26710	21 41 37.53	+07 29 26.2	19.6	V	G96	2004 VW_{53}	2009 11 26.47348	08 48 41.90	+24 16 35.6	20.9	V	G96
2004 VG_{26}	2008 07 28.27196	21 41 37.32	+07 29 26.5	20.0	V	G96	2004 VW_{53}	2009 11 26.47873	08 48 41.94	+24 16 37.0	20.7	V	G96
2004 VG_{26}	2008 07 28.27684	21 41 37.10	+07 29 27.6	19.8	V	G96	2004 VW_{53}	2009 12 20.42742	08 45 35.94	+26 18 59.3			691
2004 VG_{26}	2008 09 27.22415	21 03 17.67	+03 12 26.7	19.5	V	703	2004 VW_{53}	2009 12 20.44518	08 45 35.38	+26 19 06.0			691
2004 VG_{26}	2008 09 27.23139	21 03 17.67	+03 12 24.2	21.1	V	703	2004 VW_{53}	2009 12 20.46293	08 45 34.81	+26 19 12.6			691
2004 VG_{26}	2008 09 27.23871	21 03 17.64	+03 12 19.7	20.5	V	703	2004 VJ_{55}	2009 12 20.42494	08 36 09.57	+25 56 55.8			691
2004 VG_{26}	2008 09 27.24597	21 03 17.64	+03 12 17.3	19.9	V	703	2004 VJ_{55}	2009 12 20.44270	08 36 09.07	+25 57 03.1			691
2004 VO_{27}	2008 07 30.28334	22 27 29.00	−05 55 21.4			691	2004 VJ_{55}	2009 12 20.46045	08 36 08.69	+25 57 11.1			691
2004 VO_{27}	2008 07 30.30091	22 27 28.28	−05 55 18.6			691	2004 VE_{60}	2009 12 19.33993	07 35 56.22	+30 15 32.0	20.1	V	G96
2004 VO_{27}	2008 07 30.31850	22 27 27.55	−05 55 16.2			691	2004 VE_{60}	2009 12 19.34572	07 35 55.93	+30 15 33.2	20.4	V	G96
2004 VO_{27}	2008 10 30.18422	21 41 02.72	−04 26 20.1	20.4	V	G96	2004 VE_{60}	2009 12 19.35147	07 35 55.64	+30 15 34.7	20.1	V	G96
2004 VO_{27}	2008 10 30.19069	21 41 02.94	−04 26 18.6	20.2	V	G96	2004 VE_{60}	2009 12 19.35902	07 35 55.24	+30 15 36.1	20.2	V	G96
2004 VO_{27}	2008 10 30.19726	21 41 03.15	−04 26 17.6	20.5	V	G96	2004 VM_{63}	2009 12 19.07360	03 32 22.74	+14 19 46.4	19.9	V	691
2004 VO_{27}	2008 10 30.20373	21 41 03.40	−04 26 16.4	20.3	V	G96	2004 VM_{63}	2009 12 19.08948	03 32 22.25	+14 19 47.1	19.9	V	691
2004 VO_{27}	2009 01 01.06341	22 54 57.99	+02 30 23.5	21.4	V	G96	2004 VM_{63}	2009 12 19.10535	03 32 21.78	+14 19 47.2	20.1	V	691
2004 VO_{27}	2009 01 01.06785	22 54 58.42	+02 30 26.3	21.6	V	G96	2004 VM_{63}	2009 12 19.19392	03 32 19.06	+14 19 49.1	19.5	V	G96
2004 VO_{27}	2009 01 01.07224	22 54 58.82	+02 30 28.5	21.3	V	G96	2004 VM_{63}	2009 12 19.20144	03 32 18.85	+14 19 49.1	19.5	V	G96
2004 VO_{27}	2009 01 01.07663	22 54 59.25	+02 30 31.3	20.7	V	G96	2004 VM_{63}	2009 12 19.20895	03 32 18.60	+14 19 49.3	19.6	V	G96
2004 VG_{30}	2002 05 05.28630	13 48 22.68	−11 21 29.5	21.0	V	291	2004 VM_{63}	2009 12 19.21652	03 32 18.38	+14 19 49.4	19.8	V	G96
2004 VG_{30}	2002 05 05.31845	13 48 21.36	−11 21 17.6	21.6	V	291	2004 VK_{67}	2009 12 20.13373	01 57 37.76	+12 32 04.5	20.4	V	G96
2004 VG_{30}	2002 05 05.33725	13 48 20.57	−11 21 10.6	21.2	V	291	2004 VK_{67}	2009 12 20.13845	01 57 37.87	+12 32 06.1	20.1	V	G96
2004 VG_{30}	2009 12 19.06891	23 55 05.10	+02 12 00.5	20.8	V	291	2004 VK_{67}	2009 12 20.14314	01 57 37.90	+12 32 05.6	20.5	V	G96
2004 VG_{30}	2009 12 19.07849	23 55 05.63	+02 12 01.8	21.0	V	291	2004 VK_{67}	2009 12 20.14785	01 57 37.98	+12 32 06.9	20.0	V	G96
2004 VG_{30}	2009 12 19.08494	23 55 05.98	+02 12 03.0	20.9	V	291	2004 VK_{72}	2009 12 19.17219	06 19 42.43	+25 37 03.4	19.8	V	691
2004 VG_{30}	2009 12 19.09537	23 55 06.52	+02 12 04.0	20.6	V	G96	2004 VK_{72}	2009 12 19.18993	06 19 41.34	+25 37 05.8	19.9	V	691
2004 VG_{30}	2009 12 19.10198	23 55 06.88	+02 12 04.8	21.1	V	G96	2004 VK_{72}	2009 12 19.20766	06 19 40.25	+25 37 08.4	20.6	V	691
2004 VG_{30}	2009 12 19.10853	23 55 07.21	+02 12 06.4	19.8	V	G96	2004 VL_{72}	2009 12 19.46176	08 12 14.42	+13 27 30.0	20.5	V	691
2004 VM_{32}	2009 12 19.19157	03 15 25.38	+14 22 50.6	20.5	V	G96	2004 VL_{72}	2009 12 19.47943	08 12 13.80	+13 27 29.1	20.4	V	691
2004 VM_{32}	2009 12 19.19917	03 15 25.16	+14 22 50.1	20.3	V	G96	2004 VL_{72}	2009 12 19.49712	08 12 13.15	+13 27 28.3	20.6	V	691

2004 VP_{72}	2009 12 25.22982	06 20 29.80	+20 40 21.9			691
2004 VP_{72}	2009 12 25.24751	06 20 28.75	+20 40 21.6			691
2004 VP_{72}	2009 12 25.26521	06 20 27.68	+20 40 21.3			691
2004 VN_{73}	2009 12 20.41734	09 52 39.36	+15 33 06.3	21.2	V	G96
2004 VN_{73}	2009 12 20.42360	09 52 39.32	+15 33 07.8	21.6	V	G96
2004 VN_{73}	2009 12 20.42985	09 52 39.25	+15 33 09.6	21.5	V	G96
2004 VN_{73}	2009 12 20.43607	09 52 39.18	+15 33 11.5	21.0	V	G96
2004 VO_{80}	2009 12 20.08870	05 29 39.73	+28 35 53.1			691
2004 VO_{80}	2009 12 20.10644	05 29 38.66	+28 35 54.5			691
2004 VO_{80}	2009 12 20.12419	05 29 37.48	+28 35 55.3			691
2004 VP_{81}	2009 12 20.31624	07 24 52.66	+33 22 33.6	20.1	V	G96
2004 VP_{81}	2009 12 20.32258	07 24 52.16	+33 22 36.6	20.7	V	G96
2004 VP_{81}	2009 12 20.32895	07 24 51.80	+33 22 38.8	20.7	V	G96
2004 VP_{81}	2009 12 20.33529	07 24 51.44	+33 22 41.6	20.7	V	G96
2004 VW_{83}	2009 12 27.33222	07 52 19.53	+25 45 28.5			691
2004 VW_{83}	2009 12 27.34994	07 52 18.60	+25 45 32.2			691
2004 VW_{83}	2009 12 27.36767	07 52 17.62	+25 45 36.9			691
2004 VE_{90}	2009 12 27.53794	09 15 49.56	+09 10 48.8	20.5	V	F84
2004 VE_{90}	2009 12 27.60032	09 15 47.69	+09 10 45.5	20.6	V	F84
2004 WH_4	2009 12 19.16098	02 28 06.92	+12 22 24.0	19.9	V	G96
2004 WH_4	2009 12 19.16735	02 28 06.88	+12 22 23.0	19.5	V	G96
2004 WH_4	2009 12 19.17380	02 28 06.85	+12 22 22.4	19.9	V	G96
2004 WH_4	2009 12 19.18022	02 28 06.81	+12 22 20.4	20.4	V	G96
2004 WK_4	2009 12 19.30130	05 15 58.57	+23 59 14.1	19.5	V	G96
2004 WK_4	2009 12 19.30772	05 15 58.21	+23 59 13.9	19.4	V	G96
2004 WK_4	2009 12 19.31406	05 15 57.85	+23 59 14.1	19.6	V	G96
2004 WK_4	2009 12 19.32066	05 15 57.42	+23 59 13.9	19.5	V	G96
2004 WK_4	2009 12 25.19685	05 10 27.15	+23 58 11.4			291
2004 WK_4	2009 12 25.20149	05 10 26.89	+23 58 11.3			291
2004 WK_4	2009 12 25.20554	05 10 26.65	+23 58 11.3			291
2004 WF_5	2009 12 20.35340	09 16 02.92	+22 13 35.7	21.1	V	G96
2004 WF_5	2009 12 20.35986	09 16 02.78	+22 13 37.3	20.8	V	G96
2004 WF_5	2009 12 20.36626	09 16 02.64	+22 13 38.7	20.9	V	G96
2004 WF_5	2009 12 20.37257	09 16 02.46	+22 13 40.9	20.8	V	G96
2004 WX_9	2009 12 27.41384	12 22 32.40	−05 44 17.9			291
2004 WX_9	2009 12 27.41773	12 22 32.63	−05 44 17.7			291
2004 WX_9	2009 12 27.42148	12 22 32.80	−05 44 18.8			291
2004 WV_{10}	2009 12 25.52716	12 14 05.89	−00 23 43.2			691
2004 WV_{10}	2009 12 25.54041	12 14 06.40	−00 23 47.4			691
2004 WV_{10}	2009 12 25.55368	12 14 06.91	−00 23 51.3			691
2004 XX_3	2009 12 26.19757	06 50 55.69	+26 33 48.0	19.9	V	691
2004 XX_3	2009 12 26.21874	06 50 54.38	+26 33 52.8	19.7	V	691
2004 XX_3	2009 12 26.23645	06 50 53.30	+26 33 55.6	19.7	V	691
2004 XB_7	2009 09 26.22196	23 54 32.79	+26 05 50.7	20.4	V	703
2004 XB_7	2009 09 26.22959	23 54 32.25	+26 05 46.8	20.6	V	703
2004 XB_7	2009 09 26.23728	23 54 31.93	+26 05 45.7	19.3	V	703
2004 XB_7	2009 09 26.24499	23 54 31.46	+26 05 42.6	20.1	V	703
2004 XB_7	2009 10 15.16241	23 39 02.26	+24 12 14.8	19.9	V	703
2004 XB_7	2009 10 15.16852	23 39 02.01	+24 12 12.2	19.9	V	703
2004 XB_7	2009 10 15.17456	23 39 01.65	+24 12 08.3	19.6	V	703
2004 XM_9	2008 12 30.38854	09 02 19.03	+27 44 45.7	20.0	V	703
2004 XM_9	2008 12 30.39461	09 02 18.81	+27 44 48.9	21.3	V	703
2004 XM_9	2008 12 30.40065	09 02 18.63	+27 44 50.2	21.3	V	703
2004 XM_9	2008 12 30.40675	09 02 18.49	+27 44 55.5	20.5	V	703
2004 XM_9	2009 01 24.60068	08 39 46.62	+30 52 18.8	19.7	R	D29
2004 XM_9	2009 01 24.61584	08 39 45.63	+30 52 24.6	19.4	R	D29
2004 XM_9	2009 01 24.63704	08 39 44.07	+30 52 32.5	19.4	R	D29
2004 XM_9	2009 01 24.65182	08 39 43.05	+30 52 37.7	19.8	R	D29
2004 XM_9	2009 01 29.27852	08 34 32.26	+31 17 55.6	19.2	V	703
2004 XM_9	2009 01 29.28331	08 34 31.83	+31 17 57.9	19.4	V	703
2004 XM_9	2009 01 29.28816	08 34 31.54	+31 17 58.4	19.8	V	703
2004 XM_9	2009 01 29.29303	08 34 31.15	+31 18 02.4	19.6	V	703
2004 XQ_9	2009 12 20.09730	00 10 39.32	+09 13 22.7	20.4	V	G96
2004 XQ_9	2009 12 20.10394	00 10 39.61	+09 13 23.7	20.3	V	G96
2004 XQ_9	2009 12 20.11056	00 10 39.86	+09 13 23.8	20.0	V	G96
2004 XQ_9	2009 12 20.11696	00 10 40.11	+09 13 23.6	20.2	V	G96
2004 XH_{10}	2009 12 19.44236	08 24 35.85	+19 37 34.7	21.2	V	291
2004 XH_{10}	2009 12 19.44915	08 24 35.59	+19 37 36.0	20.8	V	291
2004 XH_{10}	2009 12 19.45675	08 24 35.28	+19 37 37.3	20.8	V	291
2004 XJ_{11}	2009 12 19.14021	23 29 53.62	+20 57 37.0	19.4	V	703
2004 XJ_{11}	2009 12 19.14362	23 29 53.88	+20 57 34.4	19.3	V	703
2004 XJ_{11}	2009 12 19.14706	23 29 54.16	+20 57 34.5	19.7	V	703
2004 XJ_{11}	2009 12 19.15053	23 29 54.52	+20 57 34.9	20.0	V	703
2004 XT_{17}	2009 12 25.46779	08 21 14.52	+17 13 37.7			691
2004 XT_{17}	2009 12 25.48548	08 21 13.78	+17 13 37.6			691
2004 XT_{17}	2009 12 25.50318	08 21 13.03	+17 13 37.5			691
2004 XB_{18}	2009 12 19.50650	12 03 33.80	+06 12 10.2	21.6	V	G96
2004 XB_{18}	2009 12 19.51284	12 03 34.16	+06 12 10.8	21.4	V	G96
2004 XB_{18}	2009 12 19.51926	12 03 34.56	+06 12 09.7	21.4	V	G96
2004 XB_{18}	2009 12 19.52566	12 03 34.92	+06 12 10.4	20.7	V	G96
2004 XP_{18}	2009 12 25.52716	12 14 31.83	−01 11 22.3			691
2004 XP_{18}	2009 12 25.54041	12 14 32.37	−01 11 25.6			691
2004 XP_{18}	2009 12 25.55368	12 14 32.93	−01 11 28.7			691
2004 XR_{19}	2009 12 27.23200	07 05 35.65	+27 08 38.5			691
2004 XR_{19}	2009 12 27.24972	07 05 34.62	+27 08 41.9			691
2004 XR_{19}	2009 12 27.26743	07 05 33.62	+27 08 45.7			691
2004 XL_{20}	2009 12 19.07100	03 32 28.67	+14 48 57.9	20.0	V	691
2004 XL_{20}	2009 12 19.08688	03 32 28.04	+14 48 59.5	20.1	V	691
2004 XL_{20}	2009 12 19.10275	03 32 27.40	+14 49 01.3	19.9	V	691
2004 XL_{20}	2009 12 19.19392	03 32 23.92	+14 49 11.2	19.6	V	G96
2004 XL_{20}	2009 12 19.20144	03 32 23.64	+14 49 12.2	19.7	V	G96
2004 XL_{20}	2009 12 19.20895	03 32 23.35	+14 49 12.7	19.6	V	G96
2004 XL_{20}	2009 12 19.21652	03 32 23.06	+14 49 13.6	19.6	V	G96
2004 XC_{23}	2009 12 19.07360	03 32 53.54	+14 14 38.8	19.3	V	691
2004 XC_{23}	2009 12 19.08948	03 32 53.15	+14 14 40.7	19.2	V	691
2004 XC_{23}	2009 12 19.10535	03 32 52.75	+14 14 42.8	19.2	V	691
2004 XC_{23}	2009 12 19.19392	03 32 50.56	+14 14 54.1	18.7	V	G96
2004 XC_{23}	2009 12 19.20144	03 32 50.38	+14 14 55.1	18.6	V	G96
2004 XC_{23}	2009 12 19.20895	03 32 50.17	+14 14 56.0	18.7	V	G96
2004 XC_{23}	2009 12 19.21652	03 32 49.99	+14 14 57.1	18.6	V	G96
2004 XA_{25}	2009 12 19.12405	03 43 28.75	+16 04 57.6	19.6	V	691
2004 XA_{25}	2009 12 19.13728	03 43 28.33	+16 04 58.0	19.5	V	691
2004 XA_{25}	2009 12 19.15049	03 43 27.92	+16 04 58.4	19.5	V	691
2004 XF_{26}	2008 12 06.41110	06 49 49.43	+27 22 31.2			691
2004 XF_{26}	2008 12 06.42881	06 49 48.44	+27 22 36.5			691
2004 XF_{26}	2008 12 06.44652	06 49 47.47	+27 22 41.6			691
2004 XF_{26}	2009 01 01.12830	06 21 45.41	+29 12 01.8	20.3	V	691
2004 XF_{26}	2009 01 01.14646	06 21 44.11	+29 12 04.3	19.1	V	691
2004 XF_{26}	2009 01 01.16486	06 21 42.83	+29 12 08.3	19.3	V	691
2004 XV_{29}	2009 12 19.09630	23 58 07.35	+05 57 37.0	21.2	V	G96
2004 XV_{29}	2009 12 19.10293	23 58 07.86	+05 57 38.6	21.3	V	G96
2004 XV_{29}	2009 12 19.10946	23 58 08.43	+05 57 40.1	20.6	V	G96
2004 XV_{29}	2009 12 19.11602	23 58 08.97	+05 57 41.6	21.0	V	G96
2004 XV_{35}	2009 12 19.08428	03 37 27.43	+17 41 03.0	20.0	V	691
2004 XV_{35}	2009 12 19.10016	03 37 26.82	+17 41 05.0	19.9	V	691
2004 XV_{35}	2009 12 19.11603	03 37 26.23	+17 41 06.9	20.0	V	691
2004 XQ_{36}	2009 12 19.40619	09 58 56.13	+10 58 06.5	20.5	V	G96
2004 XQ_{36}	2009 12 19.41265	09 58 56.13	+10 58 05.6	20.8	V	G96
2004 XQ_{36}	2009 12 19.41926	09 58 56.20	+10 58 04.9	20.6	V	G96
2004 XQ_{36}	2009 12 19.42557	09 58 56.28	+10 58 03.9	20.6	V	G96
2004 XD_{37}	2009 11 27.10811	04 42 01.74	+18 39 45.5	19.6	V	A50
2004 XD_{37}	2009 11 27.11186	04 42 01.54	+18 39 47.3	20.2	V	A50
2004 XD_{37}	2009 11 27.11562	04 42 01.35	+18 39 46.9	20.0	V	A50
2004 XL_{42}	2009 12 19.09760	00 11 31.38	−01 43 22.0	21.1	V	G96
2004 XL_{42}	2009 12 19.10422	00 11 31.88	−01 43 17.6	20.8	V	G96
2004 XL_{42}	2009 12 19.11080	00 11 32.38	−01 43 12.6	20.2	V	G96
2004 XL_{42}	2009 12 19.11736	00 11 32.85	−01 43 08.3	20.4	V	G96
2004 XD_{50}	2009 12 18.33222	08 32 14.43	+11 45 00.8	18.9		704
2004 XD_{50}	2009 12 18.34475	08 32 15.35	+11 45 21.6	20.2		704
2004 XD_{50}	2009 12 18.35740	08 32 16.31	+11 45 42.3	19.8		704
2004 XD_{50}	2009 12 18.36995	08 32 17.26	+11 46 03.1	19.8		704
2004 XY_{55}	2009 12 19.50822	12 12 13.71	+04 51 59.6	21.7	V	G96
2004 XY_{55}	2009 12 19.51457	12 12 14.07	+04 51 58.4	21.8	V	G96
2004 XY_{55}	2009 12 19.52105	12 12 14.54	+04 51 55.9	22.3	V	G96
2004 XY_{55}	2009 12 19.52735	12 12 14.90	+04 51 53.6	21.2	V	G96
2004 XE_{56}	2007 04 18.44081	15 45 31.00	−16 58 56.8	21.4	V	691
2004 XE_{56}	2007 04 18.45843	15 45 30.42	−16 58 55.1	21.6	V	691
2004 XE_{56}	2007 04 18.47605	15 45 29.81	−16 58 54.2	21.8	V	691
2004 XE_{56}	2007 05 10.25298	15 30 30.20	−16 27 07.7	21.0	V	691
2004 XE_{56}	2007 05 10.27064	15 30 29.36	−16 27 06.3	20.9	V	691
2004 XE_{56}	2007 05 10.28830	15 30 28.55	−16 27 04.0	20.9	V	691
2004 XE_{56}	2007 05 26.30124	15 18 10.00	−16 01 21.0	21.3	V	G96
2004 XE_{56}	2007 05 26.30736	15 18 09.75	−16 01 19.8	21.2	V	G96
2004 XE_{56}	2007 05 26.31339	15 18 09.43	−16 01 19.5	20.4	V	G96
2004 XE_{56}	2007 05 26.31951	15 18 09.25	−16 01 19.4	21.3	V	G96
2004 XG_{58}	2009 12 19.34051	07 48 17.67	+27 02 12.3	19.8	V	G96
2004 XG_{58}	2009 12 19.34626	07 48 17.38	+27 02 11.7	20.0	V	G96
2004 XG_{58}	2009 12 19.35202	07 48 17.10	+27 02 11.5	19.6	V	G96
2004 XG_{58}	2009 12 19.35961	07 48 16.74	+27 02 11.3	19.8	V	G96
2004 XH_{59}	2009 12 18.18712	06 28 49.08	+27 43 22.6	20.1	V	691
2004 XH_{59}	2009 12 18.20484	06 28 48.04	+27 43 28.2	20.3	V	691
2004 XH_{59}	2009 12 18.22257	06 28 47.02	+27 43 33.6	20.0	V	691
2004 XV_{60}	2009 12 20.48616	12 07 36.19	−03 29 29.6	21.2	V	G96
2004 XV_{60}	2009 12 20.49241	12 07 36.51	−03 29 32.1	21.8	V	G96
2004 XV_{60}	2009 12 20.49883	12 07 36.87	−03 29 34.5	21.4	V	G96
2004 XV_{60}	2009 12 20.50531	12 07 37.23	−03 29 38.1	22.1	V	G96
2004 XV_{60}	2009 12 26.50448	12 12 51.64	−04 12 17.4	21.8	V	691
2004 XV_{60}	2009 12 26.52655	12 12 52.70	−04 12 26.9	21.1	V	691
2004 XV_{60}	2009 12 26.54519	12 12 53.59	−04 12 34.5	21.6	V	691
2004 XV_{64}	2009 12 25.45775	08 18 12.63	+19 59 01.3			691
2004 XV_{64}	2009 12 25.47543	08 18 11.73	+19 59 01.0			691
2004 XV_{64}	2009 12 25.49314	08 18 10.91	+19 59 00.0			691
2004 XM_{65}	2009 09 17.10980	01 57 21.08	+22 55 57.3	19.5	V	J75
2004 XM_{65}	2009 09 17.12215	01 57 20.79	+22 55 56.5	19.4	V	J75
2004 XM_{65}	2009 09 17.13456	01 57 20.48	+22 55 55.8	19.6	V	J75
2004 XM_{65}	2009 10 16.33792	01 39 29.59	+21 15 13.7	19.4	V	703
2004 XM_{65}	2009 10 16.34795	01 39 29.08	+21 15 11.1	19.1	V	703
2004 XM_{65}	2009 10 16.35809	01 39 28.58	+21 15 06.6	19.0	V	703
2004 XM_{65}	2009 10 16.36804	01 39 28.15	+21 15 02.8	18.6	V	703
2004 XN_{65}	2009 12 20.38556	05 29 12.58	+26 02 06.3	19.4	V	G96
2004 XN_{65}	2009 12 20.39189	05 29 12.19	+26 02 05.9	19.3	V	G96
2004 XN_{65}	2009 12 20.39821	05 29 11.79	+26 02 05.8	19.4	V	G96
2004 XN_{65}	2009 12 20.40453	05 29 11.43	+26 02 05.6	19.4	V	G96
2004 XX_{68}	2009 12 18.14438	03 02 11.68	+05 58 32.7	19.4		704
2004 XX_{68}	2009 12 18.15770	03 02 11.36	+05 58 37.7	19.7		704
2004 XX_{68}	2009 12 18.17028	03 02 10.98	+05 58 39.3	20.0		704
2004 XX_{68}	2009 12 18.18284	03 02 10.71	+05 58 43.6	19.5		704
2004 XY_{73}	2009 12 19.46176	08 16 59.31	+14 31 24.8	20.1	V	691
2004 XY_{73}	2009 12 19.47943	08 16 58.65	+14 31 22.2	20.0	V	691
2004 XY_{73}	2009 12 19.49712	08 16 57.98	+14 31 19.2	20.2	V	691
2004 XY_{73}	2009 12 27.39721	08 11 29.91	+14 13 26.4			691
2004 XY_{73}	2009 12 27.41490	08 11 29.02	+14 13 24.5			691
2004 XY_{73}	2009 12 27.43261	08 11 28.15	+14 13 22.5			691
2004 XM_{76}	2009 12 19.23745	06 51 18.48	+27 16 39.3	20.3	V	691
2004 XM_{76}	2009 12 19.25520	06 51 17.44	+27 16 44.8	20.2	V	691
2004 XM_{76}	2009 12 19.27294	06 51 16.37	+27 16 50.9	20.3	V	691
2004 XB_{79}	2009 12 19.19392	03 32 37.03	+14 09 10.8	20.0	V	G96
2004 XB_{79}	2009 12 19.20144	03 32 36.70	+14 09 12.3	20.4	V	G96
2004 XB_{79}	2009 12 19.20895	03 32 36.34	+14 09 14.6	20.1	V	G96
2004 XB_{79}	2009 12 19.21652	03 32 36.02	+14 09 16.5	19.6	V	G96
2004 XX_{80}	2009 12 19.19682	03 15 05.00	+16 04 03.9	19.0	V	G96
2004 XX_{80}	2009 12 19.20433	03 15 04.82	+16 04 04.9	19.1	V	G96
2004 XX_{80}	2009 12 19.21185	03 15 04.64	+16 04 05.7	19.2	V	G96
2004 XX_{80}	2009 12 19.21933	03 15 04.46	+16 04 06.6	18.9	V	G96
2004 XJ_{82}	2009 12 19.36567	08 15 05.90	+26 15 55.0	19.9	V	G96
2004 XJ_{82}	2009 12 19.37200	08 15 05.65	+26 15 58.2	19.7	V	G96
2004 XJ_{82}	2009 12 19.37835	08 15 05.32	+26 16 00.0	19.9	V	G96
2004 XJ_{82}	2009 12 19.38476	08 15 05.04	+26 16 02.9	20.1	V	G96
2004 XJ_{82}	2009 12 19.40168	08 15 04.24	+26 16 09.7	20.1	V	691
2004 XJ_{82}	2009 12 19.41942	08 15 03.48	+26 16 16.9	20.1	V	691
2004 XJ_{82}	2009 12 19.43718	08 15 02.66	+26 16 23.8	19.9	V	691
2004 XJ_{82}	2009 12 27.33717	08 08 37.09	+27 09 25.5			691
2004 XJ_{82}	2009 12 27.35489	08 08 36.09	+27 09 32.6			691
2004 XJ_{82}	2009 12 27.37262	08 08 35.10	+27 09 39.6			691
2004 XK_{85}	2008 12 01.32308	03 52 16.93	+05 11 17.5	19.2	V	703
2004 XK_{85}	2008 12 01.33089	03 52 16.50	+05 11 20.3	19.8	V	703
2004 XK_{85}	2008 12 01.33885	03 52 15.96	+05 11 22.4	19.2	V	703
2004 XK_{85}	2008 12 01.34666	03 52 15.45	+05 11 23.4	18.9	V	703
2004 XK_{85}	2008 12 22.20009	03 34 22.69	+07 23 41.7	19.5	V	703
2004 XK_{85}	2008 12 22.20669	03 34 22.51	+07 23 44.8	19.2	V	703
2004 XK_{85}	2008 12 22.21322	03 34 22.15	+07 23 47.7	19.8	V	703
2004 XK_{85}	2008 12 22.21984	03 34 21.93	+07 23 50.6	19.7	V	703

2004 XK_{85}	2009 03 16.11617	04 29 23.89	+21 19 51.0	20.4	V	G96	2004 XR_{133}	2009 09 17.25708	21 46 58.90	+11 37 31.0	19.3	V	703
2004 XK_{85}	2009 03 16.12439	04 29 24.72	+21 19 55.5	20.2	V	G96	2004 XR_{133}	2009 09 17.26726	21 46 58.51	+11 37 28.6	18.9	V	703
2004 XK_{85}	2009 03 16.13253	04 29 25.47	+21 19 59.9	20.9	V	G96	2004 XF_{135}	2009 12 17.39028	08 32 54.42	+23 18 48.0	20.1	V	G96
2004 XV_{87}	2009 12 26.25537	07 09 46.84	+25 36 41.6	19.3	V	691	2004 XF_{135}	2009 12 17.39725	08 32 54.24	+23 18 48.2	20.3	V	G96
2004 XV_{87}	2009 12 26.27309	07 09 45.79	+25 36 51.4	19.8	V	691	2004 XF_{135}	2009 12 17.40416	08 32 54.06	+23 18 48.8	20.4	V	G96
2004 XV_{87}	2009 12 26.29426	07 09 44.54	+25 37 03.2	19.5	V	691	2004 XF_{135}	2009 12 18.45510	08 32 26.13	+23 20 54.5	20.1	V	691
2004 XJ_{96}	2009 12 21.35379	04 08 02.45	+12 09 55.9	20.3	V	F85	2004 XF_{135}	2009 12 18.47284	08 32 25.61	+23 20 56.5	20.2	V	691
2004 XJ_{96}	2009 12 21.39553	04 08 00.53	+12 10 05.1	19.7	V	F85	2004 XF_{135}	2009 12 18.49058	08 32 25.09	+23 20 58.6	20.2	V	691
2004 XJ_{96}	2009 12 21.43271	04 07 58.91	+12 10 13.2	20.8	V	F85	2004 XF_{135}	2009 12 20.43005	08 31 28.98	+23 25 00.2			691
2004 XJ_{102}	2009 12 27.33470	07 59 34.85	+27 06 06.2			691	2004 XF_{135}	2009 12 20.44781	08 31 28.42	+23 25 02.3			691
2004 XJ_{102}	2009 12 27.35242	07 59 33.82	+27 06 03.9			691	2004 XF_{135}	2009 12 20.46556	08 31 27.85	+23 25 04.6			691
2004 XJ_{102}	2009 12 27.37014	07 59 32.78	+27 06 01.7			691	2004 XU_{135}	2009 12 19.23250	06 28 39.78	+27 15 35.3	19.2	V	691
2004 XM_{103}	2009 10 18.55814	01 18 19.62	−19 38 53.2	19.4	V	E12	2004 XU_{135}	2009 12 19.25024	06 28 38.68	+27 15 33.0	19.2	V	691
2004 XM_{103}	2009 10 18.56661	01 18 19.08	−19 38 53.2	19.6	V	E12	2004 XU_{135}	2009 12 19.26798	06 28 37.59	+27 15 30.4	19.3	V	691
2004 XM_{103}	2009 11 10.19927	00 59 57.80	−18 35 51.5	19.6	V	703	2004 XA_{138}	2009 12 18.46774	08 37 46.66	+21 13 13.6	21.6	V	691
2004 XM_{103}	2009 11 10.20866	00 59 57.48	−18 35 49.9	20.8	V	703	2004 XA_{138}	2009 12 18.48547	08 37 46.11	+21 13 17.8	21.2	V	691
2004 XM_{103}	2009 11 10.22443	00 59 56.72	−18 35 43.4	19.9	V	703	2004 XA_{138}	2009 12 18.50320	08 37 45.60	+21 13 22.3	21.4	V	691
2004 XM_{103}	2009 11 10.23113	00 59 56.47	−18 35 41.1	21.0	V	703	2004 XA_{138}	2009 12 26.44795	08 33 06.18	+21 46 35.5	21.5	V	691
2004 XH_{105}	2009 12 10.82616	04 32 42.02	+27 18 47.5	18.9	V	J75	2004 XA_{138}	2009 12 26.46567	08 33 05.57	+21 46 40.6	21.7	V	691
2004 XH_{105}	2009 12 10.83770	04 32 41.40	+27 18 40.2	18.7	V	J75	2004 XA_{138}	2009 12 26.48339	08 33 04.80	+21 46 46.0	22.0	V	691
2004 XH_{105}	2009 12 10.84916	04 32 40.74	+27 18 34.0	19.4	V	J75	2004 XL_{142}	2009 12 20.45136	08 37 54.07	+19 22 37.6	20.4	V	F85
2004 XH_{105}	2009 12 18.27690	04 26 29.94	+26 03 18.0	19.0	V	G96	2004 XL_{142}	2009 12 20.52561	08 37 51.97	+19 22 39.1	20.1	V	F85
2004 XH_{105}	2009 12 18.28543	04 26 29.54	+26 03 12.9	19.0	V	G96	2004 XL_{142}	2009 12 20.59910	08 37 49.95	+19 22 40.8	20.6	V	F85
2004 XH_{105}	2009 12 18.29242	04 26 29.22	+26 03 08.5	19.0	V	G96	2004 XL_{142}	2009 12 25.46516	08 35 24.90	+19 25 17.7			691
2004 XH_{105}	2009 12 18.29941	04 26 28.86	+26 03 04.2	19.1	V	G96	2004 XL_{142}	2009 12 25.48286	08 35 24.32	+19 25 18.3			691
2004 XF_{107}	2009 12 19.18225	06 30 25.35	+24 29 11.8	19.5	V	691	2004 XL_{142}	2009 12 25.50056	08 35 23.67	+19 25 19.6			691
2004 XF_{107}	2009 12 19.19999	06 30 24.24	+24 29 09.3	20.1	V	691	2004 XE_{143}	2009 12 20.25907	07 03 15.66	+20 42 42.3			691
2004 XF_{107}	2009 12 19.21772	06 30 23.13	+24 29 06.0	19.2	V	691	2004 XE_{143}	2009 12 20.27682	07 03 14.67	+20 42 40.4			691
2004 XT_{112}	2009 12 15.38110	08 02 10.10	+21 00 10.4	21.6	V	G96	2004 XE_{143}	2009 12 20.29458	07 03 13.66	+20 42 38.6			691
2004 XT_{112}	2009 12 15.38701	08 02 09.92	+21 00 10.7	21.2	V	G96	2004 XX_{145}	2009 12 19.34892	07 36 29.94	+23 33 26.6	20.2	V	691
2004 XT_{112}	2009 12 15.39282	08 02 09.74	+21 00 11.3	21.3	V	G96	2004 XX_{145}	2009 12 19.36666	07 36 29.12	+23 33 30.7	20.2	V	691
2004 XT_{112}	2009 12 15.39877	08 02 09.52	+21 00 10.5	20.9	V	G96	2004 XX_{145}	2009 12 19.38440	07 36 28.33	+23 33 33.9	19.9	V	691
2004 XT_{112}	2009 12 18.40803	08 00 22.75	+21 02 12.4	20.9	V	691	2004 XX_{145}	2009 12 27.28663	07 30 00.37	+24 02 39.8			691
2004 XT_{112}	2009 12 18.42576	08 00 22.03	+21 02 13.3	20.7	V	691	2004 XX_{145}	2009 12 27.30436	07 29 59.40	+24 02 43.7			691
2004 XT_{112}	2009 12 18.44349	08 00 21.33	+21 02 13.9	20.6	V	691	2004 XX_{145}	2009 12 27.32208	07 29 58.44	+24 02 47.5			691
2004 XF_{114}	2009 12 26.44300	08 18 11.28	+21 35 50.1	20.9	V	691	2004 XN_{157}	2006 07 29.60499	20 22 42.45	−44 17 04.4	19.2	V	E12
2004 XF_{114}	2009 12 26.46072	08 18 10.49	+21 35 53.1	20.5	V	691	2004 XN_{157}	2006 07 29.61874	20 22 41.12	−44 17 20.7	19.1	V	E12
2004 XF_{114}	2009 12 26.47843	08 18 09.68	+21 35 55.2	21.2	V	691	2004 XN_{157}	2006 07 29.63246	20 22 39.97	−44 17 36.7	19.4	V	E12
2004 XJ_{119}	2009 10 27.11334	03 49 44.11	−00 38 10.7	19.8	V	J75	2004 XN_{157}	2006 07 29.64618	20 22 38.78	−44 17 52.6	19.4	V	E12
2004 XJ_{119}	2009 10 27.12514	03 49 43.60	−00 38 12.6	19.4	V	J75	2004 XN_{157}	2008 03 12.37387	13 55 49.72	+35 47 18.6	20.0	V	703
2004 XJ_{119}	2009 10 27.13693	03 49 43.11	−00 38 14.1	19.3	V	J75	2004 XN_{157}	2008 03 12.37996	13 55 49.47	+35 47 24.8	20.0	V	703
2004 XJ_{119}	2009 12 17.12961	03 10 54.00	+00 58 59.6	19.8	R	G89	2004 XN_{157}	2008 03 12.38611	13 55 49.22	+35 47 29.0	20.2	V	703
2004 XJ_{119}	2009 12 17.15235	03 10 53.31	+00 59 07.9	19.8	R	G89	2004 XN_{157}	2008 03 12.39357	13 55 48.90	+35 47 35.0	20.3	V	703
2004 XJ_{119}	2009 12 17.17208	03 10 52.72	+00 59 15.2	19.8	R	G89	2004 XN_{157}	2009 12 20.19201	03 15 19.84	−05 41 15.5	19.3		704
2004 XJ_{119}	2009 12 19.07881	03 10 00.29	+01 11 10.8	20.1	R	G89	2004 XN_{157}	2009 12 20.20534	03 15 19.20	−05 40 54.0	20.1		704
2004 XJ_{119}	2009 12 19.10767	03 09 59.50	+01 11 21.9	20.1	R	G89	2004 XN_{157}	2009 12 20.21868	03 15 18.60	−05 40 34.3	19.9		704
2004 XJ_{119}	2009 12 19.13657	03 09 58.71	+01 11 33.0	20.1	R	G89	2004 XN_{157}	2009 12 20.23200	03 15 18.08	−05 40 13.9	19.8		704
2004 XV_{119}	2009 12 25.45775	08 13 21.16	+19 57 53.0			691	2004 XN_{157}	2009 12 20.24532	03 15 17.51	−05 39 53.3	19.7		704
2004 XV_{119}	2009 12 25.47543	08 13 20.47	+19 57 55.9			691	2004 XC_{167}	2008 09 28.31190	23 04 05.98	+14 52 49.6	19.8	V	703
2004 XV_{119}	2009 12 25.49314	08 13 19.80	+19 57 58.7			691	2004 XC_{167}	2008 09 28.31972	23 04 05.62	+14 52 44.1	19.6	V	703
2004 XJ_{122}	2009 12 26.31994	07 32 23.64	+19 11 02.7	19.9	V	691	2004 XC_{167}	2008 09 28.32756	23 04 05.37	+14 52 38.5	19.6	V	703
2004 XJ_{122}	2009 12 26.34109	07 32 22.55	+19 11 07.9	19.9	V	691	2004 XC_{167}	2008 09 28.33541	23 04 05.05	+14 52 33.1	19.8	V	703
2004 XJ_{122}	2009 12 26.35881	07 32 21.58	+19 11 12.2	19.7	V	691	2004 XC_{167}	2008 11 24.12820	23 14 19.71	+05 35 14.8			291
2004 XP_{124}	2009 08 17.40996	03 42 42.92	+03 29 30.6	21.8	V	291	2004 XC_{167}	2008 11 24.13195	23 14 19.95	+05 35 13.8			291
2004 XP_{124}	2009 08 17.41372	03 42 43.05	+03 29 30.8	21.7	V	291	2004 XC_{167}	2008 11 24.13565	23 14 20.19	+05 35 12.9			291
2004 XP_{124}	2009 08 17.41748	03 42 43.17	+03 29 31.5	21.5	V	291	2004 XG_{169}	2009 12 26.19262	06 32 12.22	+26 45 14.3	20.2	V	691
2004 XP_{124}	2009 09 29.43492	03 52 50.55	+04 07 44.6	20.5	V	G96	2004 XG_{169}	2009 12 26.21379	06 32 10.90	+26 45 13.3	20.4	V	691
2004 XP_{124}	2009 09 29.44189	03 52 50.41	+04 07 44.8	20.6	V	G96	2004 XG_{169}	2009 12 26.23150	06 32 09.80	+26 45 12.9	20.2	V	691
2004 XP_{124}	2009 09 29.44868	03 52 50.34	+04 07 44.7	20.6	V	G96	2004 XP_{170}	2009 12 20.19816	06 45 39.73	+22 54 22.9			691
2004 XP_{124}	2009 09 29.45574	03 52 50.23	+04 07 45.2	20.6	V	G96	2004 XP_{170}	2009 12 20.21591	06 45 38.73	+22 54 28.2			691
2004 XP_{124}	2009 11 21.29514	03 12 29.44	+05 37 58.9	19.8	V	703	2004 XP_{170}	2009 12 20.23367	06 45 37.72	+22 54 33.6			691
2004 XP_{124}	2009 11 21.30887	03 12 28.54	+05 38 01.1	19.9	V	703	2004 XP_{170}	2009 12 25.22463	06 40 56.81	+23 19 06.2			691
2004 XP_{124}	2009 11 21.32095	03 12 27.90	+05 38 04.8	20.2	V	703	2004 XP_{170}	2009 12 25.24233	06 40 55.77	+23 19 11.5			691
2004 XP_{124}	2009 11 21.33038	03 12 27.32	+05 38 07.4	19.6	V	703	2004 XP_{170}	2009 12 25.26002	06 40 54.59	+23 19 16.6			691
2004 XQ_{126}	2009 12 25.11768	05 12 07.95	+21 09 39.1			691	2004 XQ_{176}	2009 12 16.32227	05 46 17.65	+24 44 38.2	20.2	V	G96
2004 XQ_{126}	2009 12 25.13539	05 12 07.00	+21 09 37.5			691	2004 XQ_{176}	2009 12 16.32747	05 46 17.32	+24 44 38.0	19.8	V	G96
2004 XQ_{126}	2009 12 25.15308	05 12 06.03	+21 09 35.8			691	2004 XQ_{176}	2009 12 16.33272	05 46 16.96	+24 44 36.5	19.3	V	G96
2004 XT_{128}	2009 12 19.07908	03 35 31.03	+21 00 51.3	20.5	V	691	2004 XQ_{176}	2009 12 16.33814	05 46 16.68	+24 44 37.6	20.1	V	G96
2004 XT_{128}	2009 12 19.09496	03 35 30.56	+21 00 46.5	20.5	V	691	2004 XQ_{176}	2009 12 16.34330	05 46 16.39	+24 44 37.5	20.0	V	G96
2004 XT_{128}	2009 12 19.11084	03 35 30.04	+21 00 41.6	20.1	V	691	2004 YX_3	2009 12 26.50971	12 03 43.90	−06 31 02.3	21.4	V	691
2004 XT_{128}	2009 12 19.23025	03 35 26.37	+21 00 04.3	20.1	V	G96	2004 YX_3	2009 12 26.53180	12 03 45.18	−06 31 16.2	20.9	V	691
2004 XT_{128}	2009 12 19.23702	03 35 26.12	+21 00 01.6	19.6	V	G96	2004 YX_3	2009 12 26.55041	12 03 46.30	−06 31 28.2	21.3	V	691
2004 XT_{128}	2009 12 19.24382	03 35 25.94	+21 00 00.1	19.8	V	G96	2004 YK_4	2009 12 20.25373	04 28 05.97	−03 03 25.0	18.5		704
2004 XT_{128}	2009 12 19.25055	03 35 25.72	+20 59 57.8	19.8	V	G96	2004 YK_4	2009 12 20.26701	04 28 05.29	−03 03 17.2	18.9		704
2004 XT_{131}	2009 12 26.45043	08 38 15.19	+21 10 48.6	19.9	V	691	2004 YK_4	2009 12 20.29360	04 28 04.01	−03 02 59.6	19.0		704
2004 XT_{131}	2009 12 26.46814	08 38 14.51	+21 10 50.1	20.0	V	691	2004 YK_4	2009 12 20.30683	04 28 03.43	−03 02 51.9	18.9		704
2004 XT_{131}	2009 12 26.48587	08 38 13.81	+21 10 51.0	20.2	V	691	2004 YE_6	2009 03 01.32818	10 49 42.06	−01 15 22.6	20.1	V	G96
2004 XX_{132}	2008 09 05.14342	21 30 12.76	−09 03 38.0	20.1	V	691	2004 YE_6	2009 03 01.33515	10 49 41.62	−01 15 20.7	20.1	V	G96
2004 XX_{132}	2008 09 05.15996	21 30 11.97	−09 03 39.7	20.0	V	691	2004 YE_6	2009 03 01.34205	10 49 41.23	−01 15 19.0	20.1	V	G96
2004 XX_{132}	2008 09 05.17649	21 30 11.12	−09 03 41.4	20.0	V	691	2004 YE_6	2009 03 01.34885	10 49 40.80	−01 15 17.4	20.2	V	G96
2004 XX_{132}	2009 09 28.46834	08 13 02.56	+23 20 10.1	21.8	V	G96	2004 YE_6	2009 04 03.18096	10 25 22.22	+01 16 20.4	20.6	V	G96
2004 XX_{132}	2009 09 28.47530	08 13 03.21	+23 20 08.0	22.4	V	G96	2004 YE_6	2009 04 03.19133	10 25 21.97	+01 16 22.6	20.6	V	G96
2004 XX_{132}	2009 09 28.48227	08 13 03.97	+23 20 05.1	21.7	V	G96	2004 YE_6	2009 04 03.20167	10 25 21.72	+01 16 25.0	20.6	V	G96
2004 XX_{132}	2009 09 28.48918	08 13 04.65	+23 20 03.0	21.5	V	G96	2004 YE_6	2009 04 03.21206	10 25 21.46	+01 16 27.0	20.5	V	G96
2004 XX_{132}	2009 11 21.47179	09 19 23.05	+17 41 59.7	20.8	V	G96	2004 YP_{11}	2009 12 19.30424	05 00 33.33	+23 06 12.7	19.4	V	G96
2004 XX_{132}	2009 11 21.47954	09 19 23.37	+17 41 57.1	21.1	V	G96	2004 YP_{11}	2009 12 19.31062	05 00 32.97	+23 06 12.4	19.5	V	G96
2004 XX_{132}	2009 11 21.48740	09 19 23.62	+17 41 54.8	21.2	V	G96	2004 YP_{11}	2009 12 19.31705	05 00 32.61	+23 06 12.1	19.4	V	G96
2004 XX_{132}	2009 11 21.49520	09 19 23.91	+17 41 52.2	21.1	V	G96	2004 YP_{11}	2009 12 19.32352	05 00 32.25	+23 06 11.7	19.5	V	G96
2004 XX_{132}	2009 12 17.45835	09 26 30.44	+16 03 43.9	20.6	V	G96	2004 YL_{19}	2009 11 23.27751	04 38 23.20	+02 33 54.7	19.7	V	703
2004 XX_{132}	2009 12 17.46544	09 26 30.37	+16 03 42.4	20.8	V	G96	2004 YL_{19}	2009 11 23.28463	04 38 22.88	+02 33 56.8	20.3	V	703
2004 XX_{132}	2009 12 17.47260	09 26 30.33	+16 03 41.3	20.5	V	G96	2004 YL_{19}	2009 11 23.29186	04 38 22.52	+02 33 56.7	19.7	V	703
2004 XX_{132}	2009 12 17.47964	09 26 30.22	+16 03 40.6	20.9	V	G96	2004 YL_{19}	2009 11 23.29910	04 38 22.20	+02 33 58.2	19.7	V	703
2004 XR_{133}	2009 07 27.04746	22 24 43.65	+09 32 38.7	19.0	R	106	2004 YL_{19}	2009 11 23.30635	04 38 21.73	+02 33 58.5	20.1	V	703
2004 XR_{133}	2009 07 27.05632	22 24 43.48	+09 32 43.3	19.4	R	106	2004 YL_{19}	2009 12 15.22076	04 18 43.09	+03 58 32.0	19.9	V	703
2004 XR_{133}	2009 07 27.06518	22 24 43.23	+09 32 48.1	19.1	R	106	2004 YL_{19}	2009 12 15.22768	04 18 42.69	+03 58 34.5	19.7	V	703
2004 XR_{133}	2009 07 27.07406	22 24 42.95	+09 32 52.6	19.1	R	106	2004 YL_{19}	2009 12 15.23463	04 18 42.40	+03 58 36.6	19.9	V	703
2004 XR_{133}	2009 08 16.36516	22 12 21.24	+11 47 05.3	19.4	V	703	2004 YL_{19}	2009 12 15.24157	04 18 41.97	+03 58 38.9	19.8	V	703
2004 XR_{133}	2009 08 16.37250	22 12 20.88	+11 47 06.8	18.9	V	703	2004 YL_{19}	2009 12 17.22355	04 17 05.58	+04 10 55.0	19.9	R	G89
2004 XR_{133}	2009 08 16.37973	22 12 20.55	+11 47 08.7	19.5	V	703	2004 YL_{19}	2009 12 17.24329	04 17 04.60	+04 11 02.5	19.9	R	G89
2004 XR_{133}	2009 08 16.38699	22 12 20.16	+11 47 12.1	19.0	V	703	2004 YL_{19}	2009 12 17.26302	04 17 03.63	+04 11 10.0	19.9	R	G89
2004 XR_{133}	2009 08 25.63359	22 04 32.83	+12 12 18.8	19.6	R	D29	2004 YL_{19}	2009 12 19.14329	04 15 36.01	+04 23 27.2	19.8	R	G89
2004 XR_{133}	2009 08 25.64701	22 04 32.10	+12 12 20.2	19.3	R	D29	2004 YL_{19}	2009 12 19.17211	04 15 34.65	+04 23 38.8	19.8	R	G89
2004 XR_{133}	2009 08 25.66030	22 04 31.34	+12 12 21.2	19.4	R	D29	2004 YL_{19}	2009 12 19.19946	04 15 33.35	+04 23 49.8	19.8	R	G89
2004 XR_{133}	2009 08 25.67261	22 04 30.69	+12 12 23.1	19.5	R	D29	2004 YL_{20}	2009 12 20.20832	06 42 55.78	+20 22 53.7			691
2004 XR_{133}	2009 09 17.23712	21 46 59.59	+11 37 35.6	19.4	V	703	2004 YL_{20}	2009 12 20.22608	06 42 54.80	+20 22 56.9			691
2004 XR_{133}	2009 09 17.24713	21 46 59.26	+11 37 33.3	19.0	V	703	2004 YL_{20}	2009 12 20.24383	06 42 53.82	+20 23 00.1			691

2004 YT_{20}	2009 12 17.25633	07 31 52.78	+24 15 18.3	20.1	V		691	2005 AZ_{14}	2009 12 19.47224	10 45 46.98	+08 07 03.7	20.5	V		G96
2004 YT_{20}	2009 12 17.27405	07 31 51.96	+24 15 17.1	20.3	V		691	2005 AZ_{14}	2009 12 19.47867	10 45 47.12	+08 07 03.4	21.0	V		G96
2004 YT_{20}	2009 12 17.29177	07 31 51.15	+24 15 16.2	20.7	V		691	2005 AZ_{14}	2009 12 19.48513	10 45 47.30	+08 07 01.3	21.1	V		G96
2004 YJ_{21}	2009 12 19.29432	07 24 48.38	+16 51 52.1	20.6	V		691	2005 AZ_{14}	2009 12 19.49154	10 45 47.44	+08 07 00.1	21.5	V		G96
2004 YJ_{21}	2009 12 19.31200	07 24 47.57	+16 51 56.4	20.1	V		691	2005 AW_{19}	2009 12 17.90630	04 21 02.39	+15 25 40.6	18.9			A77
2004 YJ_{21}	2009 12 19.32966	07 24 46.79	+16 52 01.2	20.0	V		691	2005 AW_{19}	2009 12 17.92677	04 21 01.31	+15 25 42.6	18.8			A77
2004 YP_{22}	2009 12 25.29036	06 58 39.69	+21 29 11.8				691	2005 AW_{19}	2009 12 17.94713	04 21 00.39	+15 25 44.1	19.1			A77
2004 YP_{22}	2009 12 25.30806	06 58 38.76	+21 29 13.6				691	2005 AG_{28}	2009 12 19.51763	11 55 03.30	+02 54 21.9	20.8	V		691
2004 YP_{22}	2009 12 25.32576	06 58 37.79	+21 29 15.1				691	2005 AG_{28}	2009 12 19.53627	11 55 04.19	+02 54 13.3	20.9	V		691
2004 YT_{22}	2009 10 14.42701	03 59 08.55	+10 32 15.1	20.7	V		G96	2005 AG_{28}	2009 12 19.55491	11 55 05.11	+02 54 04.0	20.9	V		691
2004 YT_{22}	2009 10 14.43295	03 59 08.41	+10 32 14.0	20.4	V		G96	2005 AY_{28}	2009 12 26.50763	12 30 14.71	−01 21 39.3			H	291
2004 YT_{22}	2009 10 14.43896	03 59 08.30	+10 32 13.1	20.4	V		G96	2005 AY_{28}	2009 12 26.51546	12 30 16.74	−01 21 49.3			H	291
2004 YT_{22}	2009 10 14.44499	03 59 08.16	+10 32 12.5	20.3	V		G96	2005 AY_{28}	2009 12 27.43139	12 34 37.44	−01 41 32.5			H	291
2004 YT_{22}	2009 11 18.32466	03 36 35.38	+08 57 15.2	19.7	V		G96	2005 AY_{28}	2009 12 27.43526	12 34 38.56	−01 41 38.8			H	291
2004 YT_{22}	2009 11 18.33319	03 36 34.95	+08 57 14.0	19.7	V		G96	2005 AR_{31}	2009 12 27.39201	08 26 24.38	+16 47 59.7				691
2004 YT_{22}	2009 11 18.34184	03 36 34.52	+08 57 13.1	19.6	V		G96	2005 AR_{31}	2009 12 27.40972	08 26 23.71	+16 48 02.1				691
2004 YT_{22}	2009 11 18.35044	03 36 34.05	+08 57 12.1	19.7	V		G96	2005 AR_{31}	2009 12 27.42743	08 26 23.04	+16 48 04.4				691
2004 YA_{35}	2009 12 20.18972	02 53 05.10	−03 27 30.9	19.2			704	2005 AK_{34}	2008 09 29.33568	00 31 35.43	+15 23 52.6	20.8	V		G96
2004 YA_{35}	2009 12 20.20304	02 53 05.07	−03 27 24.8	20.0			704	2005 AK_{34}	2008 09 29.34228	00 31 35.11	+15 23 50.8	20.8	V		G96
2004 YA_{35}	2009 12 20.22965	02 53 04.86	−03 27 12.0	19.1			704	2005 AK_{34}	2008 09 29.34888	00 31 34.82	+15 23 49.7	20.6	V		G96
2004 YA_{35}	2009 12 20.24301	02 53 04.83	−03 27 04.1	20.2			704	2005 AK_{34}	2008 09 29.35604	00 31 34.46	+15 23 47.6	20.5	V		G96
2005 AF_2	2009 11 27.05139	04 46 39.60	+18 23 19.4	19.9	V		A50	2005 AK_{34}	2008 10 29.33671	00 10 57.46	+12 54 41.7	20.7	V		G96
2005 AF_2	2009 11 27.05364	04 46 39.51	+18 23 19.4	19.8	V		A50	2005 AK_{34}	2008 10 29.34083	00 10 57.36	+12 54 40.4	21.9	V		G96
2005 AF_2	2009 11 27.05590	04 46 39.36	+18 23 19.5	20.2	V		A50	2005 AK_{34}	2008 10 29.34499	00 10 57.21	+12 54 38.7	20.8	V		G96
2005 AF_2	2009 11 27.05814	04 46 39.25	+18 23 19.7	20.1	V		A50	2005 AK_{34}	2008 10 29.34910	00 10 57.14	+12 54 38.1	20.9	V		G96
2005 AF_2	2009 11 27.06036	04 46 39.10	+18 23 19.9	20.1	V		A50	2005 AB_{35}	2009 12 18.26276	05 36 15.46	+11 34 03.1	18.8			704
2005 AG_2	2009 12 25.17813	06 11 12.57	+20 24 29.1				691	2005 AB_{35}	2009 12 18.30037	05 36 13.41	+11 34 09.6	18.9			704
2005 AG_2	2009 12 25.19583	06 11 10.84	+20 24 46.9				691	2005 AB_{35}	2009 12 18.31290	05 36 12.76	+11 34 11.6	19.6			704
2005 AG_2	2009 12 25.21102	06 11 09.43	+20 25 02.6				691	2005 AM_{38}	2009 12 25.40106	08 03 31.34	+18 49 38.5				691
2005 AU_2	2009 12 20.21080	06 53 22.55	+20 13 28.7				691	2005 AM_{38}	2009 12 25.41876	08 03 30.57	+18 49 37.8				691
2005 AU_2	2009 12 20.22856	06 53 21.61	+20 13 33.2				691	2005 AM_{38}	2009 12 25.43645	08 03 29.73	+18 49 37.0				691
2005 AU_2	2009 12 20.24631	06 53 20.69	+20 13 37.7				691	2005 AQ_{38}	2009 12 25.09390	03 42 30.62	+18 50 45.8				291
2005 AF_4	2009 11 18.38551	04 39 15.73	−07 07 15.4	19.2	V		703	2005 AQ_{38}	2009 12 25.10128	03 42 30.44	+18 50 44.5				291
2005 AF_4	2009 11 18.39281	04 39 15.30	−07 07 13.6	19.7	V		703	2005 AQ_{38}	2009 12 25.10871	03 42 30.24	+18 50 43.1				291
2005 AF_4	2009 11 18.40007	04 39 14.86	−07 07 13.0	19.4	V		703	2005 AE_{39}	2009 12 26.50187	12 12 19.50	−01 49 34.8	20.3	V		691
2005 AF_4	2009 12 15.21624	04 14 03.30	−04 47 28.0	19.5	V		703	2005 AE_{39}	2009 12 26.52394	12 12 20.66	−01 49 44.6	21.0	V		691
2005 AF_4	2009 12 15.22311	04 14 03.01	−04 47 24.6	19.7	V		703	2005 AE_{39}	2009 12 26.54258	12 12 21.70	−01 49 52.5	20.6	V		691
2005 AF_4	2009 12 15.23000	04 14 02.58	−04 47 20.9	19.4	V		703	2005 AD_{41}	2009 12 25.40616	07 52 54.45	+18 28 17.9				691
2005 AF_4	2009 12 15.23699	04 14 02.25	−04 47 18.1	20.0	V		703	2005 AD_{41}	2009 12 25.42386	07 52 53.63	+18 28 20.5				691
2005 AO_4	2009 02 01.41374	11 34 16.96	+15 24 27.2	20.0	V		703	2005 AD_{41}	2009 12 25.44154	07 52 52.75	+18 28 22.2				691
2005 AO_4	2009 02 01.42029	11 34 16.96	+15 24 31.1	19.8	V		703	2005 AQ_{41}	2008 12 02.44082	07 18 43.15	+28 18 28.5	20.5	V		691
2005 AO_4	2009 02 01.42682	11 34 16.71	+15 24 31.8	20.4	V		703	2005 AQ_{41}	2008 12 02.45847	07 18 42.53	+28 18 27.6	20.3	V		691
2005 AO_4	2009 02 01.43328	11 34 16.68	+15 24 35.6	19.8	V		703	2005 AQ_{41}	2008 12 02.47611	07 18 41.87	+28 18 26.0	20.8	V		691
2005 AO_4	2009 02 24.32591	11 19 06.63	+18 07 09.8	19.6	V		703	2005 AQ_{41}	2009 01 07.19013	06 43 44.71	+27 04 50.1	20.1	V		691
2005 AO_4	2009 02 24.33017	11 19 06.42	+18 07 12.5	19.9	V		703	2005 AQ_{41}	2009 01 07.20831	06 43 43.41	+27 04 46.6	20.1	V		691
2005 AO_4	2009 02 24.33440	11 19 06.06	+18 07 12.4	19.7	V		703	2005 AQ_{41}	2009 01 07.22651	06 43 42.20	+27 04 43.1	19.9	V		691
2005 AO_4	2009 02 24.33859	11 19 05.80	+18 07 16.6	19.5	V		703	2005 AQ_{41}	2009 01 18.09752	06 32 01.96	+26 22 41.5				691
2005 AO_4	2009 03 03.25093	11 12 28.69	+18 50 46.9	20.4	V		703	2005 AQ_{41}	2009 01 18.11966	06 32 00.62	+26 22 36.5				691
2005 AO_4	2009 03 03.25762	11 12 28.26	+18 50 49.8	20.4	V		703	2005 AQ_{41}	2009 01 18.14177	06 31 59.30	+26 22 31.0				691
2005 AO_4	2009 03 03.26431	11 12 27.90	+18 50 52.8	19.9	V		703	2005 AC_{44}	2009 12 19.17977	06 23 04.20	+24 18 54.6	20.1	V		691
2005 AO_4	2009 03 03.27098	11 12 27.54	+18 50 52.9	19.6	V		703	2005 AC_{44}	2009 12 19.19751	06 23 03.19	+24 18 56.3	20.0	V		691
2005 AQ_{10}	2009 12 19.53141	13 05 49.59	+07 23 22.8	19.9	V		G96	2005 AC_{44}	2009 12 19.21525	06 23 02.25	+24 18 58.9	21.3	V		691
2005 AQ_{10}	2009 12 19.53424	13 05 49.84	+07 23 22.1	20.4	V		G96	2005 AB_{49}	2009 12 19.43223	10 24 53.89	+11 52 30.7	22.1	V		G96
2005 AQ_{10}	2009 12 19.53699	13 05 50.10	+07 23 21.3	20.4	V		G96	2005 AB_{49}	2009 12 19.43891	10 24 54.03	+11 52 31.0	22.0	V		G96
2005 AQ_{10}	2009 12 19.53977	13 05 50.31	+07 23 20.4	20.4	V		G96	2005 AB_{49}	2009 12 19.44563	10 24 54.18	+11 52 31.4	20.9	V		G96
2005 AG_{12}	2001 05 23.306130	15 00 07.645	+00 49 43.06	20.49	V		645	2005 AB_{49}	2009 12 19.45231	10 24 54.25	+11 52 31.4	21.3	V		G96
2005 AG_{12}	2001 05 23.309602	15 00 07.490	+00 49 42.96	21.21			645	2005 AR_{49}	2008 09 06.37773	00 47 31.87	+19 59 37.2				291
2005 AG_{12}	2003 10 24.30956	02 35 26.87	−07 12 20.1	19.0	R		699	2005 AR_{49}	2008 09 06.38986	00 47 31.46	+19 59 37.4				291
2005 AG_{12}	2003 10 24.32290	02 35 26.14	−07 12 22.9				699	2005 AR_{49}	2008 09 06.40101	00 47 31.06	+19 59 37.3				291
2005 AG_{12}	2003 10 24.33630	02 35 25.58	−07 12 24.7				699	2005 AR_{49}	2008 10 09.26240	00 23 10.53	+18 20 02.2	19.9	V		G96
2005 AG_{12}	2003 10 24.34964	02 35 24.87	−07 12 28.7				699	2005 AR_{49}	2008 10 09.26768	00 23 10.28	+18 20 00.7	19.8	V		G96
2005 AG_{12}	2008 08 05.56339	22 58 29.92	−21 03 09.2	19.6	V		E12	2005 AR_{49}	2008 10 09.27298	00 23 10.03	+18 19 59.0	20.1	V		G96
2005 AG_{12}	2008 08 05.57429	22 58 29.67	−21 03 15.4	19.5	V		E12	2005 AR_{49}	2008 10 09.27819	00 23 09.74	+18 19 57.2	19.9	V		G96
2005 AG_{12}	2008 08 05.58515	22 58 29.38	−21 03 20.0	20.1	V		E12	2005 AR_{49}	2008 10 31.23920	00 08 43.83	+15 59 09.4	20.7	V		G96
2005 AG_{12}	2008 08 05.59612	22 58 29.13	−21 03 26.9	19.8	V		E12	2005 AR_{49}	2008 10 31.24683	00 08 43.62	+15 59 06.4	20.9	V		G96
2005 AG_{12}	2008 08 23.54023	22 48 00.21	−23 41 00.3	19.3	V		E12	2005 AR_{49}	2008 10 31.25446	00 08 43.40	+15 59 03.6	20.5	V		G96
2005 AG_{12}	2008 08 23.54904	22 47 59.89	−23 41 05.1	19.4	V		E12	2005 AR_{49}	2008 10 31.26214	00 08 43.18	+15 59 00.4	20.5	V		G96
2005 AG_{12}	2008 08 23.55786	22 47 59.53	−23 41 10.0	19.2	V		E12	2005 AR_{49}	2009 09 27.46992	07 39 22.52	+22 40 39.2	21.4	V		691
2005 AG_{12}	2008 08 23.56666	22 47 59.06	−23 41 13.4	19.2	V		E12	2005 AR_{49}	2009 09 27.48261	07 39 23.48	+22 40 36.2	21.6	V		691
2005 AG_{12}	2008 09 08.53518	22 36 21.74	−25 34 56.2	18.9	V		E12	2005 AR_{49}	2009 09 27.49531	07 39 24.48	+22 40 32.5	21.6	V		691
2005 AG_{12}	2008 09 08.54222	22 36 21.42	−25 34 57.8	19.2	V		E12	2005 AR_{49}	2009 10 30.45380	08 14 57.01	+19 44 56.5	21.4	V		G96
2005 AG_{12}	2008 09 08.54939	22 36 21.06	−25 35 01.2	19.0	V		E12	2005 AR_{49}	2009 10 30.46021	08 14 57.33	+19 44 54.0	20.9	V		G96
2005 AG_{12}	2008 09 08.55652	22 36 20.70	−25 35 04.0	19.3	V		E12	2005 AR_{49}	2009 10 30.46668	08 14 57.62	+19 44 52.4	20.7	V		G96
2005 AT_{12}	2009 12 20.19436	03 41 25.91	−02 13 07.9	19.0			704	2005 AR_{49}	2009 10 30.47319	08 14 57.94	+19 44 50.3	21.1	V		G96
2005 AT_{12}	2009 12 20.20764	03 41 25.35	−02 13 00.9	19.3			704	2005 AR_{49}	2009 11 16.46733	08 25 09.37	+18 18 38.1	21.1	V		G96
2005 AT_{12}	2009 12 20.22098	03 41 24.82	−02 12 53.4	19.4			704	2005 AR_{49}	2009 11 16.47245	08 25 09.48	+18 18 36.7	20.9	V		G96
2005 AT_{12}	2009 12 20.23433	03 41 24.40	−02 12 47.9	19.2			704	2005 AR_{49}	2009 11 16.47766	08 25 09.58	+18 18 35.6	21.3	V		G96
2005 AT_{12}	2009 12 20.24761	03 41 23.93	−02 12 39.7	19.4			704	2005 AR_{49}	2009 11 16.48294	08 25 09.69	+18 18 34.5	20.8	V		G96
2005 AU_{12}	2007 10 16.23818	23 46 31.08	−08 17 18.9	20.8	V		G96	2005 AR_{49}	2009 12 15.46429	08 25 17.11	+16 25 15.2	20.3	V		G96
2005 AU_{12}	2007 10 16.24471	23 46 30.79	−08 17 20.4	20.8	V		G96	2005 AR_{49}	2009 12 15.47063	08 25 16.93	+16 25 14.3	20.1	V		G96
2005 AU_{12}	2007 10 16.25127	23 46 30.46	−08 17 22.2	20.3	V		G96	2005 AR_{49}	2009 12 15.47697	08 25 16.78	+16 25 12.9	20.0	V		G96
2005 AU_{12}	2007 10 16.25782	23 46 30.14	−08 17 23.2	20.6	V		G96	2005 AR_{49}	2009 12 15.48335	08 25 16.60	+16 25 11.8	20.2	V		G96
2005 AU_{12}	2007 11 03.15116	23 37 32.19	−08 48 26.0	20.9	V		G96	2005 AR_{49}	2009 12 19.45412	08 23 27.62	+16 14 10.3	21.0	V		691
2005 AU_{12}	2007 11 03.16161	23 37 32.01	−08 48 26.2	21.3	V		G96	2005 AR_{49}	2009 12 19.47180	08 23 27.03	+16 14 07.4	21.0	V		691
2005 AU_{12}	2007 11 03.17213	23 37 31.83	−08 48 26.1	21.4	V		G96	2005 AR_{49}	2009 12 19.48946	08 23 26.47	+16 14 04.7	20.3	V		691
2005 AU_{12}	2007 11 03.18252	23 37 31.65	−08 48 26.1	21.4	V		G96	2005 AR_{49}	2009 12 27.38953	08 18 37.19	+15 55 33.1				691
2005 AU_{12}	2009 04 01.26684	13 44 34.66	−03 14 01.0				691	2005 AR_{49}	2009 12 27.40725	08 18 36.38	+15 55 31.2				691
2005 AU_{12}	2009 04 01.28455	13 44 33.65	−03 13 55.3				691	2005 AR_{49}	2009 12 27.42495	08 18 35.63	+15 55 29.1				691
2005 AU_{12}	2009 04 01.30223	13 44 32.67	−03 13 48.6				691	2005 AR_{57}	2009 12 19.50482	12 12 57.70	+07 33 13.1	20.4	V		G96
2005 AU_{12}	2009 04 30.25323	13 17 46.03	−00 52 39.8	20.4	V		G96	2005 AR_{57}	2009 12 19.51109	12 12 58.06	+07 33 10.8	20.5	V		G96
2005 AU_{12}	2009 04 30.26392	13 17 45.52	−00 52 38.4	20.6	V		G96	2005 AR_{57}	2009 12 19.51747	12 12 58.50	+07 33 08.2	20.8	V		G96
2005 AU_{12}	2009 04 30.27462	13 17 44.98	−00 52 36.7	20.6	V		G96	2005 AR_{57}	2009 12 19.52391	12 12 58.89	+07 33 05.3	20.8	V		G96
2005 AU_{12}	2009 04 30.28525	13 17 44.48	−00 52 34.9	20.5	V		G96	2005 AH_{59}	2009 12 24.21825	07 27 30.52	+21 03 40.2	18.3	R		G92
2005 AF_{13}	2009 12 19.37025	08 12 22.78	+24 01 28.0	19.9	V		G96	2005 AH_{59}	2009 12 24.23107	07 27 29.81	+21 03 44.0	18.0	R		G92
2005 AF_{13}	2009 12 19.37657	08 12 22.57	+24 01 30.7	19.9	V		G96	2005 AH_{59}	2009 12 24.24388	07 27 29.22	+21 03 47.6	18.5	R		G92
2005 AF_{13}	2009 12 19.38307	08 12 22.39	+24 01 33.5	19.8	V		G96	2005 AH_{59}	2009 12 24.37080	07 27 22.90	+21 04 28.7	18.5	R		G92
2005 AF_{13}	2009 12 19.38940	08 12 22.17	+24 01 35.8	19.8	V		G96	2005 AH_{59}	2009 12 24.38363	07 27 22.27	+21 04 33.7	18.8	R		G92
2005 AF_{13}	2009 12 19.40927	08 12 21.58	+24 01 44.4	20.1	V		691	2005 AH_{59}	2009 12 25.35045	07 26 34.69	+21 09 45.0				691
2005 AF_{13}	2009 12 19.42701	08 12 21.06	+24 01 51.4	19.8	V		691	2005 AH_{59}	2009 12 25.36815	07 26 33.81	+21 09 51.0				691
2005 AF_{13}	2009 12 19.44477	08 12 20.54	+24 01 59.1	20.0	V		691	2005 AH_{59}	2009 12 25.38586	07 26 32.87	+21 09 56.7				691
2005 AF_{13}	2009 12 27.34475	08 07 47.92	+24 59 07.9				691	2005 AZ_{60}	2009 12 18.27366	05 23 41.61	+11 19 16.7	19.8			704
2005 AF_{13}	2009 12 27.36247	08 07 47.19	+24 59 15.3				691	2005 AZ_{60}	2009 12 18.28620	05 23 40.92	+11 19 18.6	19.5			704
2005 AF_{13}	2009 12 27.38025	08 07 46.42	+24 59 23.4				691	2005 AZ_{60}	2009 12 18.29873	05 23 40.19	+11 19 20.4	19.9			704
2005 AR_{13}	2009 12 19.12145	03 47 23.38	+16 30 45.6	20.4	V		691	2005 AZ_{60}	2009 12 18.31126	05 23 39.48	+11 19 22.7	19.8			704
2005 AR_{13}	2009 12 19.13468	03 47 22.84	+16 30 46.6	20.3	V		691	2005 AS_{65}	2009 12 19.30480	05 10 44.65	+22 10 20.4	20.3	V		G96
2005 AR_{13}	2009 12 19.14790	03 47 22.30	+16 30 47.7	20.3	V		691	2005 AS_{65}	2009 12 19.31122	05 10 44.29	+22 10 20.3	20.4	V		G96

2005 AS_{65}	2009 12 19.31766	05 10 43.89	+22 10 18.9	20.9	V	G96	2005 CH_{16}	2008 10 18.10250	00 18 13.26	+06 19 53.4	21.2	V		691
2005 AS_{65}	2009 12 19.32409	05 10 43.50	+22 10 19.2	20.8	V	G96	2005 CH_{16}	2008 10 18.12905	00 18 12.21	+06 19 46.1	21.6	V		691
2005 AH_{68}	2009 12 17.59890	04 30 42.39	+24 17 22.1	18.6	V	900	2005 CH_{16}	2008 10 18.15559	00 18 11.09	+06 19 38.9	21.2	V		691
2005 AH_{68}	2009 12 17.60603	04 30 42.02	+24 17 19.8	18.8	V	900	2005 CH_{16}	2008 10 26.13626	00 13 16.46	+05 43 44.9	20.5	V		G96
2005 AQ_{68}	2009 12 18.32781	07 57 19.89	+09 13 09.0	18.3		704	2005 CH_{16}	2008 10 26.14139	00 13 16.32	+05 43 43.6	21.0	V		G96
2005 AQ_{68}	2009 12 18.34034	07 57 19.49	+09 13 12.1	18.8		704	2005 CH_{16}	2008 10 26.14655	00 13 16.14	+05 43 42.1	21.1	V		G96
2005 AQ_{68}	2009 12 18.35299	07 57 19.12	+09 13 13.2	19.2		704	2005 CH_{16}	2008 10 26.15163	00 13 15.99	+05 43 40.7	20.9	V		G96
2005 AQ_{68}	2009 12 18.36553	07 57 18.70	+09 13 14.8	18.8		704	2005 CH_{16}	2009 12 19.17730	06 16 59.19	+24 46 57.3	19.8	V		691
2005 AQ_{68}	2009 12 18.37806	07 57 18.35	+09 13 16.6	18.9		704	2005 CH_{16}	2009 12 19.19503	06 16 58.16	+24 46 56.7	20.0	V		691
2005 AM_{72}	2009 12 19.46757	10 40 12.18	+10 34 45.1	20.9	V	G96	2005 CH_{16}	2009 12 19.21277	06 16 57.12	+24 46 56.4	20.0	V		691
2005 AM_{72}	2009 12 19.47401	10 40 12.25	+10 34 44.7	21.0	V	G96	2005 CY_{16}	2009 12 19.39920	08 07 04.28	+26 07 02.0	21.0	V		691
2005 AM_{72}	2009 12 19.48042	10 40 12.43	+10 34 44.5	20.9	V	G96	2005 CY_{16}	2009 12 19.41695	08 07 03.51	+26 07 02.7	20.5	V		691
2005 AM_{72}	2009 12 19.48690	10 40 12.54	+10 34 44.1	22.1	V	G96	2005 CY_{16}	2009 12 19.43469	08 07 02.84	+26 07 03.4	21.1	V		691
2005 AY_{76}	2009 12 25.22216	06 35 53.93	+22 11 09.7			691	2005 CY_{16}	2009 12 27.33470	08 01 17.66	+26 12 18.5				691
2005 AY_{76}	2009 12 25.23986	06 35 52.96	+22 11 13.2			691	2005 CY_{16}	2009 12 27.35242	08 01 16.80	+26 12 19.5				691
2005 AY_{76}	2009 12 25.25755	06 35 51.97	+22 11 16.6			691	2005 CY_{16}	2009 12 27.37014	08 01 15.86	+26 12 19.8				691
2005 AB_{77}	2009 12 20.42742	08 45 29.64	+26 42 46.5			691	2005 CG_{22}	2009 12 20.51476	13 13 54.55	−03 29 14.8	20.3	V		G96
2005 AB_{77}	2009 12 20.44518	08 45 29.19	+26 42 48.5			691	2005 CG_{22}	2009 12 20.52125	13 13 55.12	−03 29 17.9	20.6	V		G96
2005 AB_{77}	2009 12 20.46293	08 45 28.75	+26 42 50.9			691	2005 CG_{22}	2009 12 20.52771	13 13 55.70	−03 29 21.5	20.9	V		G96
2005 AP_{77}	2009 12 20.26203	06 26 57.30	+32 31 29.5	19.9	V	G96	2005 CG_{22}	2009 12 20.53420	13 13 56.28	−03 29 24.6	20.1	V		G96
2005 AP_{77}	2009 12 20.26768	06 26 56.94	+32 31 29.2	20.3	V	G96	2005 CC_{23}	2009 12 20.45222	10 36 27.03	+12 09 34.1	19.7	V		G96
2005 AP_{77}	2009 12 20.27345	06 26 56.58	+32 31 29.6	20.7	V	G96	2005 CC_{23}	2009 12 20.45853	10 36 27.25	+12 09 37.6	19.5	V		G96
2005 AP_{77}	2009 12 20.27936	06 26 56.25	+32 31 29.6	20.5	V	G96	2005 CC_{23}	2009 12 20.46490	10 36 27.46	+12 09 40.7	19.4	V		G96
2005 AQ_{77}	2009 12 20.26155	07 10 08.95	+21 06 20.7			691	2005 CC_{23}	2009 12 20.47124	10 36 27.68	+12 09 44.3	19.4	V		G96
2005 AQ_{77}	2009 12 20.27930	07 10 08.08	+21 06 25.2			691	2005 CX_{25}	2009 12 20.31681	07 42 30.88	+32 33 08.0	20.3	V		G96
2005 AQ_{77}	2009 12 20.29706	07 10 07.23	+21 06 29.6			691	2005 CX_{25}	2009 12 20.32316	07 42 30.60	+32 33 08.8	19.9	V		G96
2005 AQ_{77}	2009 12 25.29284	07 06 00.27	+21 27 52.6			691	2005 CX_{25}	2009 12 20.32951	07 42 30.27	+32 33 09.3	20.2	V		G96
2005 AQ_{77}	2009 12 25.31053	07 05 59.31	+21 27 57.5			691	2005 CX_{25}	2009 12 20.33586	07 42 29.98	+32 33 09.8	20.2	V		G96
2005 AQ_{77}	2009 12 25.32823	07 05 58.24	+21 28 02.2			691	2005 CL_{26}	2009 12 25.24847	08 51 00.89	+20 07 48.9				291
2005 AG_{81}	2009 12 19.35139	07 42 47.85	+24 15 02.9	19.4	V	691	2005 CL_{26}	2009 12 25.25241	08 51 00.77	+20 07 50.4				291
2005 AG_{81}	2009 12 19.36914	07 42 46.61	+24 15 27.0	19.3	V	691	2005 CL_{26}	2009 12 25.25639	08 51 00.67	+20 07 51.7				291
2005 AG_{81}	2009 12 19.38688	07 42 45.39	+24 15 49.8	19.2	V	691	2005 CJ_{27}	2009 12 20.33160	07 45 44.28	+37 30 34.5	20.0	V		703
2005 AG_{82}	2009 12 26.38815	07 51 58.83	+21 19 07.1	19.6	V	691	2005 CJ_{27}	2009 12 20.34039	07 45 43.77	+37 30 34.1	19.6	V		703
2005 AG_{82}	2009 12 26.40586	07 51 58.02	+21 19 13.1	19.7	V	691	2005 CJ_{27}	2009 12 20.34918	07 45 43.16	+37 30 33.9	19.7	V		703
2005 AG_{82}	2009 12 26.42358	07 51 57.22	+21 19 19.7	19.6	V	691	2005 CJ_{27}	2009 12 20.35880	07 45 42.55	+37 30 33.1	20.1	V		703
2005 AG_{82}	2009 12 27.71898	07 51 01.06	+21 27 16.9	19.2	R	D29	2005 CM_{27}	2009 10 01.41470	03 23 44.12	−05 36 19.3	20.2	V		G96
2005 AG_{82}	2009 12 27.73295	07 51 00.46	+21 27 22.3	19.3	R	D29	2005 CM_{27}	2009 10 01.42031	03 23 44.05	−05 36 22.4	19.8	V		G96
2005 AG_{82}	2009 12 27.75150	07 50 59.58	+21 27 28.8	18.9	R	D29	2005 CM_{27}	2009 10 01.42581	03 23 43.98	−05 36 25.7	20.0	V		G96
2005 AG_{82}	2009 12 27.76772	07 50 58.90	+21 27 35.1	19.4	R	D29	2005 CM_{27}	2009 10 01.43154	03 23 43.98	−05 36 29.0	20.0	V		G96
2005 BA_8	2009 12 20.34938	09 17 58.48	+20 29 21.8	20.5	V	G96	2005 CM_{27}	2009 11 18.27776	02 56 14.38	−10 41 25.8	19.6	V		703
2005 BA_8	2009 12 20.35582	09 17 58.45	+20 29 23.4	20.5	V	G96	2005 CM_{27}	2009 11 18.28710	02 56 14.06	−10 41 27.3	19.6	V		703
2005 BA_8	2009 12 20.36220	09 17 58.34	+20 29 25.8	20.7	V	G96	2005 CM_{27}	2009 11 18.29637	02 56 13.63	−10 41 27.6	19.9	V		703
2005 BA_8	2009 12 20.36862	09 17 58.27	+20 29 27.3	20.6	V	G96	2005 CM_{27}	2009 11 18.30569	02 56 13.09	−10 41 28.5	20.5	V		703
2005 BA_{13}	2009 12 19.52548	11 44 36.63	−02 06 32.4	21.2	V	691	2005 CV_{27}	2008 08 07.35349	23 14 50.43	−06 15 48.9				691
2005 BA_{13}	2009 12 19.54412	11 44 37.72	−02 06 43.6	21.1	V	691	2005 CV_{27}	2008 08 07.37107	23 14 49.79	−06 15 49.4				691
2005 BA_{13}	2009 12 19.56275	11 44 38.76	−02 06 54.1	21.1	V	691	2005 CV_{27}	2008 08 07.38865	23 14 49.18	−06 15 49.9				691
2005 BN_{18}	2009 12 26.44300	08 11 48.12	+21 32 24.2	20.5	V	691	2005 CV_{27}	2008 09 19.30033	22 42 11.08	−07 16 32.5				691
2005 BN_{18}	2009 12 26.46072	08 11 47.28	+21 32 23.9	20.8	V	691	2005 CV_{27}	2008 09 19.31651	22 42 10.31	−07 16 33.9				691
2005 BN_{18}	2009 12 26.47843	08 11 46.42	+21 32 23.9	20.7	V	691	2005 CV_{27}	2008 09 19.33269	22 42 09.54	−07 16 35.2				691
2005 BO_{23}	2009 12 15.34941	05 21 05.76	+13 23 15.2	19.4	V	703	2005 CA_{29}	2009 12 20.31881	07 34 00.30	+14 17 43.8				691
2005 BO_{23}	2009 12 15.35629	05 21 05.43	+13 23 12.5	18.9	V	703	2005 CA_{29}	2009 12 20.33650	07 33 59.60	+14 17 47.7				691
2005 BO_{23}	2009 12 15.36317	05 21 05.18	+13 23 12.6	19.4	V	703	2005 CA_{29}	2009 12 20.35416	07 33 58.86	+14 17 50.9				691
2005 BO_{23}	2009 12 15.37006	05 21 05.00	+13 23 13.3	18.8	V	703	2005 CC_{30}	2009 09 15.45116	02 16 32.72	+09 49 04.6	20.9	V		691
2005 BO_{23}	2009 12 17.28150	05 19 25.75	+13 27 05.8	19.5	V	G96	2005 CC_{30}	2009 09 15.46886	02 16 32.39	+09 49 02.9	21.1	V		691
2005 BO_{23}	2009 12 17.28885	05 19 25.35	+13 27 06.6	19.3	V	G96	2005 CC_{30}	2009 09 15.48657	02 16 32.06	+09 49 00.9	21.1	V		691
2005 BO_{23}	2009 12 17.29620	05 19 24.99	+13 27 07.3	19.2	V	G96	2005 CC_{30}	2009 09 27.41221	02 11 46.25	+09 22 10.4	20.6	V		691
2005 BO_{23}	2009 12 17.30343	05 19 24.60	+13 27 08.4	19.4	V	G96	2005 CC_{30}	2009 09 27.42998	02 11 45.75	+09 22 07.4	20.6	V		691
2005 BZ_{24}	2009 12 25.12015	05 19 53.04	+21 03 16.3			691	2005 CC_{30}	2009 09 27.44762	02 11 45.18	+09 22 04.9	20.6	V		691
2005 BZ_{24}	2009 12 25.13786	05 19 52.10	+21 03 16.3			691	2005 CC_{31}	2009 12 19.28675	07 25 01.92	+18 37 26.9	20.1	V		691
2005 BZ_{24}	2009 12 25.15556	05 19 51.16	+21 03 17.4			691	2005 CC_{31}	2009 12 19.30444	07 25 01.11	+18 37 30.2	20.5	V		691
2005 BF_{28}	2009 12 25.29036	06 54 31.74	+20 30 01.9			691	2005 CC_{31}	2009 12 19.32209	07 25 00.36	+18 37 33.3	20.3	V		691
2005 BF_{28}	2009 12 25.30806	06 54 30.16	+20 30 22.5			691	2005 CC_{31}	2009 12 26.31747	07 19 38.49	+19 00 48.7	19.9	V		691
2005 BF_{28}	2009 12 25.32576	06 54 28.54	+20 30 42.8			691	2005 CC_{31}	2009 12 26.33862	07 19 37.42	+19 00 53.3	20.1	V		691
2005 BN_{47}	2009 12 20.25387	07 13 18.68	+22 35 39.0			691	2005 CC_{31}	2009 12 26.35633	07 19 36.53	+19 00 57.3	20.2	V		691
2005 BN_{47}	2009 12 20.27162	07 13 17.79	+22 35 41.2			691	2005 CR_{33}	2009 12 20.41998	08 20 22.98	+26 01 37.0				691
2005 BN_{47}	2009 12 20.28937	07 13 16.87	+22 35 43.4			691	2005 CR_{33}	2009 12 20.43773	08 20 22.36	+26 01 39.4				691
2005 CV_3	2009 12 26.44300	08 16 50.71	+20 21 06.7	20.7	V	691	2005 CR_{33}	2009 12 20.45549	08 20 21.74	+26 01 42.4				691
2005 CV_3	2009 12 26.46072	08 16 50.03	+20 21 10.6	21.2	V	691	2005 CJ_{35}	2009 12 26.43781	08 33 20.60	+23 03 55.9	20.7	V		691
2005 CV_3	2009 12 26.47843	08 16 49.37	+20 21 15.4	21.6	V	691	2005 CJ_{35}	2009 12 26.45553	08 33 19.94	+23 03 58.6	20.5	V		691
2005 CJ_4	2009 12 20.25686	04 59 38.36	−00 19 24.5	18.9		704	2005 CJ_{35}	2009 12 26.47324	08 33 19.32	+23 04 02.0	20.0	V		691
2005 CJ_4	2009 12 20.27011	04 59 37.68	−00 19 20.5	19.2		704	2005 CG_{36}	2009 12 19.34892	07 38 22.49	+24 49 31.8	20.3	V		691
2005 CJ_4	2009 12 20.28352	04 59 37.05	−00 19 15.3	19.5		704	2005 CG_{36}	2009 12 19.36666	07 38 21.75	+24 49 34.2	20.7	V		691
2005 CJ_4	2009 12 20.29670	04 59 36.37	−00 19 11.6	19.9		704	2005 CG_{36}	2009 12 19.38440	07 38 21.00	+24 49 36.9	20.8	V		691
2005 CJ_4	2009 12 20.30995	04 59 35.65	−00 19 06.9	19.4		704	2005 CT_{37}	2009 12 25.11250	05 29 50.92	+22 10 45.8				691
2005 CV_8	2009 12 19.50650	12 02 26.55	+05 58 55.9	20.7	V	G96	2005 CT_{37}	2009 12 25.13019	05 29 49.92	+22 10 50.0				691
2005 CV_8	2009 12 19.51284	12 02 26.84	+05 58 54.8	22.3	V	G96	2005 CT_{37}	2009 12 25.14790	05 29 48.90	+22 10 53.8				691
2005 CV_8	2009 12 19.51926	12 02 27.24	+05 58 53.1	20.5	V	G96	2005 CL_{38}	2009 12 19.18534	01 40 22.83	+39 20 06.7	19.0	V		703
2005 CV_8	2009 12 19.52566	12 02 27.56	+05 58 52.5	21.6	V	G96	2005 CL_{38}	2009 12 19.19221	01 40 22.94	+39 20 00.1	19.4	V		703
2005 CV_9	2009 12 26.43534	08 20 09.24	+23 15 21.4	21.1	V	691	2005 CL_{38}	2009 12 19.19905	01 40 23.12	+39 19 53.5	19.5	V		703
2005 CV_9	2009 12 26.45305	08 20 08.53	+23 15 25.0	21.1	V	691	2005 CL_{38}	2009 12 19.20591	01 40 23.30	+39 19 47.1	19.3	V		703
2005 CV_9	2009 12 26.47077	08 20 07.87	+23 15 29.1	20.9	V	691	2005 CX_{39}	2009 12 20.21080	06 51 31.74	+21 14 38.5				691
2005 CR_{10}	2009 12 26.22349	07 50 18.94	+34 13 17.3	18.3	R	G92	2005 CX_{39}	2009 12 20.22856	06 51 30.86	+21 14 40.3				691
2005 CR_{10}	2009 12 26.23549	07 50 18.36	+34 13 17.8	19.0	R	G92	2005 CX_{39}	2009 12 20.24631	06 51 29.83	+21 14 41.8				691
2005 CR_{10}	2009 12 26.24748	07 50 17.69	+34 13 21.4	18.4	R	G92	2005 CG_{43}	2002 08 10.13748	20 42 36.61	−16 27 58.6	19.0	R	1	807
2005 CT_{11}	2009 12 20.32870	08 11 15.97	+41 02 24.9	20.8	V	703	2005 CG_{43}	2002 08 10.21260	20 42 33.25	−16 28 27.5			1	807
2005 CT_{11}	2009 12 20.33748	08 11 15.57	+41 02 24.7	20.5	V	703	2005 CG_{43}	2009 11 17.37133	04 22 46.02	−05 43 32.9	19.1	V		703
2005 CT_{11}	2009 12 20.34627	08 11 15.14	+41 02 27.0	20.2	V	703	2005 CG_{43}	2009 11 17.37737	04 22 45.69	−05 43 34.7	20.0	V		703
2005 CT_{11}	2009 12 20.35588	08 11 14.64	+41 02 27.9	19.7	V	703	2005 CG_{43}	2009 11 17.38348	04 22 45.40	−05 43 36.3	19.7	V		703
2005 CQ_{13}	2009 12 25.47272	08 38 53.27	+18 30 45.6			691	2005 CG_{43}	2009 11 17.38954	04 22 45.12	−05 43 35.0	20.2	V		703
2005 CQ_{13}	2009 12 25.49043	08 38 52.71	+18 30 51.2			691	2005 CG_{45}	2009 12 26.49926	12 15 57.18	−00 00 13.1	21.5	V		691
2005 CQ_{13}	2009 12 25.50811	08 38 52.22	+18 30 57.0			691	2005 CG_{45}	2009 12 26.52133	12 15 58.43	−00 00 17.1	20.7	V		691
2005 CQ_{15}	2009 12 25.40354	08 06 41.90	+20 12 47.3			691	2005 CG_{45}	2009 12 26.53997	12 15 59.50	−00 00 21.3	20.9	V		691
2005 CQ_{15}	2009 12 25.42123	08 06 41.16	+20 12 49.4			691	2005 CO_{49}	1999 01 14.39171	08 47 03.90	+16 13 36.7	19.9	V		691
2005 CQ_{15}	2009 12 25.43892	08 06 40.42	+20 12 50.1			691	2005 CO_{49}	1999 01 14.41342	08 47 02.90	+16 13 40.1	19.6	V		691
2005 CH_{16}	2003 10 19.33827	02 03 46.05	+16 54 00.3	21.1	V	691	2005 CO_{49}	1999 01 14.44414	08 47 01.46	+16 13 45.4	19.6	V		691
2005 CH_{16}	2003 10 19.36684	02 03 44.66	+16 53 53.3	21.3	V	691	2005 CO_{49}	2003 11 19.26262	04 09 26.46	+19 46 56.1	22.1	V		691
2005 CH_{16}	2003 10 19.39468	02 03 43.28	+16 53 46.9	21.2	V	691	2005 CO_{49}	2003 11 19.29112	04 09 25.01	+19 46 52.3	21.5	V		691
2005 CH_{16}	2008 09 22.19531	00 37 09.37	+08 20 21.0			291	2005 CO_{49}	2003 11 19.31837	04 09 23.66	+19 46 48.3	21.7	V		691
2005 CH_{16}	2008 09 22.19938	00 37 09.21	+08 20 19.8			291	2005 CO_{49}	2007 09 10.28973	23 03 33.55	−05 19 07.8	20.8	V		G96
2005 CH_{16}	2008 09 22.20315	00 37 09.04	+08 20 18.5			291	2005 CO_{49}	2007 09 10.29682	23 03 33.30	−05 19 09.7	21.4	V		G96
2005 CH_{16}	2008 09 22.21616	00 37 08.43	+08 20 15.2			291	2005 CO_{49}	2007 09 10.30387	23 03 32.94	−05 19 11.4	21.0	V		G96
2005 CH_{16}	2008 09 22.21998	00 37 08.30	+08 20 14.6			291	2005 CO_{49}	2007 09 10.31091	23 03 32.65	−05 19 13.6	21.1	V		G96
2005 CH_{16}	2008 09 22.22379	00 37 08.14	+08 20 13.7			291	2005 CO_{49}	2008 10 20.23990	01 34 05.01	+09 24 48.3	21.1	V		G96
2005 CH_{16}	2008 09 22.40913	00 36 59.89	+08 19 28.0			291	2005 CO_{49}	2008 10 20.24488	01 34 04.76	+09 24 46.6	20.9	V		G96
2005 CH_{16}	2008 09 22.41297	00 36 59.68	+08 19 26.9			291	2005 CO_{49}	2008 10 20.24989	01 34 04.51	+09 24 45.4	21.4	V		G96
2005 CH_{16}	2008 09 22.41676	00 36 59.53	+08 19 26.1			291	2005 CO_{49}	2008 10 20.25488	01 34 04.33	+09 24 44.2	21.6	V		G96

2005 CO_{49}	2009 11 27.27851	04 52 34.21	+21 08 51.0	20.4	V		G96	2005 EF_{10}	2009 12 20.31042	07 35 04.38	+45 36 58.8	19.3	V		703
2005 CO_{49}	2009 11 27.28419	04 52 33.96	+21 08 49.9	20.5	V		G96	2005 EF_{10}	2009 12 20.31862	07 35 03.87	+45 36 59.2	19.4	V		703
2005 CO_{49}	2009 11 27.28964	04 52 33.67	+21 08 49.8	20.0	V		G96	2005 EA_{15}	2009 02 14.40355	09 59 32.56	+03 08 16.0	19.8	V		703
2005 CO_{49}	2009 11 27.29492	04 52 33.42	+21 08 49.1	20.4	V		G96	2005 EA_{15}	2009 02 14.40887	09 59 32.28	+03 08 21.5	19.7	V		703
2005 CO_{49}	2009 11 27.30050	04 52 33.09	+21 08 48.7	20.6	V		G96	2005 EA_{15}	2009 02 14.41418	09 59 31.84	+03 08 25.8	19.4	V		703
2005 CO_{49}	2009 12 15.31249	04 36 59.79	+20 38 30.1	20.4	V		G96	2005 EA_{15}	2009 02 14.41941	09 59 31.56	+03 08 31.0	19.3	V		703
2005 CO_{49}	2009 12 15.31869	04 36 59.54	+20 38 29.0	20.4	V		G96	2005 EA_{15}	2009 02 27.29031	09 49 18.76	+06 06 53.5	19.9	V		703
2005 CO_{49}	2009 12 15.32477	04 36 59.14	+20 38 29.4	20.6	V		G96	2005 EA_{15}	2009 02 27.30051	09 49 18.22	+06 07 03.2	19.4	V		703
2005 CO_{49}	2009 12 15.33101	04 36 58.86	+20 38 28.4	20.4	V		G96	2005 EE_{20}	2009 12 25.39859	07 53 41.01	+19 28 44.9				691
2005 CD_{55}	2009 12 26.26047	07 04 13.67	+24 28 16.1	20.6	V		691	2005 EE_{20}	2009 12 25.41629	07 53 40.28	+19 28 47.1				691
2005 CD_{55}	2009 12 26.27819	07 04 12.73	+24 28 18.4	20.8	V		691	2005 EE_{20}	2009 12 25.43399	07 53 39.51	+19 28 49.4				691
2005 CD_{55}	2009 12 26.29936	07 04 11.47	+24 28 21.4	21.0	V		691	2005 EN_{20}	2007 09 11.22665	22 47 15.82	−11 27 47.1	19.8	V		691
2005 CV_{56}	2009 12 20.35169	09 17 10.89	+20 44 41.9	20.4	V		G96	2005 EN_{20}	2007 09 11.24427	22 47 14.93	−11 27 48.3	19.8	V		691
2005 CV_{56}	2009 12 20.35815	09 17 10.82	+20 44 42.2	20.2	V		G96	2005 EN_{20}	2007 09 11.26191	22 47 14.03	−11 27 49.1	19.9	V		691
2005 CV_{56}	2009 12 20.36456	09 17 10.71	+20 44 42.3	20.3	V		G96	2005 EN_{20}	2007 10 09.09847	22 28 44.18	−11 17 28.3	20.3	V		691
2005 CV_{56}	2009 12 20.37084	09 17 10.60	+20 44 42.5	20.4	V		G96	2005 EN_{20}	2007 10 09.11744	22 28 43.65	−11 17 27.1	20.1	V		691
2005 CO_{57}	2009 12 26.20860	06 43 56.09	+24 16 05.0	19.6	V		691	2005 EN_{20}	2007 10 09.13642	22 28 43.19	−11 17 24.8	20.4	V		691
2005 CO_{57}	2009 12 26.22631	06 43 55.11	+24 16 03.5	19.6	V		691	2005 EL_{26}	2008 10 04.95412	02 26 02.87	+28 59 15.0	20.4	V		J75
2005 CO_{57}	2009 12 26.24402	06 43 54.10	+24 16 02.0	19.8	V		691	2005 EL_{26}	2008 10 04.96703	02 26 02.24	+28 59 17.7	19.7	V		J75
2005 CS_{60}	2009 12 20.42742	08 49 30.71	+25 40 03.4				691	2005 EL_{26}	2008 10 04.98038	02 26 01.62	+28 59 18.0	19.8	V		J75
2005 CS_{60}	2009 12 20.44518	08 49 30.34	+25 40 04.3				691	2005 EL_{26}	2008 10 31.30826	02 02 25.62	+29 09 49.3	20.5	V		703
2005 CS_{60}	2009 12 20.46293	08 49 30.00	+25 40 04.9				691	2005 EL_{26}	2008 10 31.31429	02 02 25.18	+29 09 49.5	20.3	V		703
2005 CM_{62}	2009 03 23.77936	14 08 41.99	−00 36 43.2	20.0	R		D29	2005 EL_{26}	2008 10 31.32032	02 02 24.72	+29 09 48.4	19.9	V		703
2005 CM_{62}	2009 03 23.79346	14 08 41.45	−00 36 38.6	20.0	R		D29	2005 EL_{26}	2008 10 31.32642	02 02 24.39	+29 09 47.5	20.1	V		703
2005 CM_{62}	2009 03 23.80731	14 08 40.92	−00 36 33.4	20.1	R		D29	2005 ET_{30}	2009 12 24.68448	07 33 12.54	+11 21 52.4	18.5	C		D25
2005 CM_{62}	2009 03 23.82122	14 08 40.52	−00 36 29.6	19.6	R		D29	2005 ET_{30}	2009 12 24.70796	07 33 11.51	+11 21 58.1	18.6	C		D25
2005 CM_{62}	2009 03 31.35854	14 03 36.03	+00 07 34.6	19.6	V		703	2005 EX_{30}	2003 10 21.25238	02 16 11.45	+06 10 33.7	20.6	V		691
2005 CM_{62}	2009 03 31.36791	14 03 35.64	+00 07 38.3	19.6	V		703	2005 EX_{30}	2003 10 21.28958	02 16 09.62	+06 10 25.1	20.4	V		691
2005 CM_{62}	2009 03 31.37730	14 03 35.20	+00 07 40.1	19.6	V		703	2005 EX_{30}	2003 10 21.31626	02 16 08.30	+06 10 18.5	20.7	V		691
2005 CM_{62}	2009 04 17.31451	13 48 35.42	+01 33 11.9	19.3	V		703	2005 EN_{36}	2009 12 18.32968	08 13 15.80	+13 01 41.9	17.5			704
2005 CM_{62}	2009 04 17.32046	13 48 34.95	+01 33 15.0	19.4	V		703	2005 EN_{36}	2009 12 18.34222	08 13 15.99	+13 01 30.1	17.8			704
2005 CM_{62}	2009 04 17.32640	13 48 34.52	+01 33 16.0	19.6	V		703	2005 EN_{36}	2009 12 18.35487	08 13 16.14	+13 01 17.8	18.4			704
2005 CM_{62}	2009 04 17.33243	13 48 34.20	+01 33 17.5	19.4	V		703	2005 EN_{36}	2009 12 18.36741	08 13 16.34	+13 01 06.3	18.0			704
2005 CM_{62}	2009 04 28.27492	13 38 36.70	+02 04 34.2	19.5	V		703	2005 EN_{36}	2009 12 18.37994	08 13 16.47	+13 00 54.5	17.8			704
2005 CM_{62}	2009 04 28.28419	13 38 36.27	+02 04 33.7	19.7	V		703	2005 EP_{36}	2009 12 25.41110	08 08 05.09	+18 12 46.5				691
2005 CM_{62}	2009 04 28.29259	13 38 35.73	+02 04 35.3	20.1	V		703	2005 EP_{36}	2009 12 25.42880	08 08 04.32	+18 12 44.6				691
2005 CM_{62}	2009 04 28.30096	13 38 35.37	+02 04 36.6	19.6	V		703	2005 EP_{36}	2009 12 25.44649	08 08 03.54	+18 12 42.3				691
2005 CS_{62}	2009 12 25.34527	07 44 08.86	+22 46 24.7				691	2005 ET_{36}	2008 09 24.29644	01 31 20.85	+05 52 49.8	21.7	V		691
2005 CS_{62}	2009 12 25.36297	07 44 08.03	+22 46 27.9				691	2005 ET_{36}	2008 09 24.31403	01 31 20.17	+05 52 44.9	21.4	V		691
2005 CS_{62}	2009 12 25.38068	07 44 07.22	+22 46 32.1				691	2005 ET_{36}	2008 09 24.33163	01 31 19.43	+05 52 40.2	21.5	V		691
2005 CZ_{63}	2008 10 10.30294	01 25 18.62	+24 49 16.6	20.4	V		G96	2005 ET_{36}	2008 10 02.20788	01 25 50.35	+05 19 38.1	21.6	V		691
2005 CZ_{63}	2008 10 10.30836	01 25 18.37	+24 49 16.2	20.3	V		G96	2005 ET_{36}	2008 10 02.22547	01 25 49.58	+05 19 32.8	21.2	V		691
2005 CZ_{63}	2008 10 10.31384	01 25 18.04	+24 49 15.9	20.6	V		G96	2005 ET_{36}	2008 10 02.24306	01 25 48.80	+05 19 29.1	21.5	V		691
2005 CZ_{63}	2008 10 10.31935	01 25 17.76	+24 49 15.4	20.7	V		G96	2005 EJ_{38}	2009 12 19.18225	06 26 51.14	+24 33 32.2	19.9	V		691
2005 CZ_{63}	2008 11 01.24383	01 06 43.12	+23 51 45.9	20.5	V		G96	2005 EJ_{38}	2009 12 19.19999	06 26 50.00	+24 33 26.2	19.7	V		691
2005 CZ_{63}	2008 11 01.25590	01 06 42.58	+23 51 43.5	20.7	V		G96	2005 EJ_{38}	2009 12 19.21772	06 26 48.88	+24 33 19.6	19.8	V		691
2005 CZ_{63}	2008 11 01.26791	01 06 41.97	+23 51 41.1	20.5	V		G96	2005 EJ_{38}	2009 12 26.14486	06 19 30.74	+23 50 00.3	19.7	V		691
2005 CZ_{63}	2008 11 01.28000	01 06 41.40	+23 51 37.9	20.6	V		G96	2005 EJ_{38}	2009 12 26.16603	06 19 29.38	+23 49 51.8	19.7	V		691
2005 CJ_{65}	2007 09 13.24484	22 15 00.86	−13 14 18.2	20.4	V		G96	2005 EJ_{38}	2009 12 26.18375	06 19 28.23	+23 49 45.0	19.6	V		691
2005 CJ_{65}	2007 09 13.25149	22 15 00.46	−13 14 17.5	20.6	V		G96	2005 ES_{40}	2009 12 25.40106	08 01 03.87	+19 01 56.0				691
2005 CJ_{65}	2007 09 13.25814	22 15 00.10	−13 14 16.7	20.4	V		G96	2005 ES_{40}	2009 12 25.41876	08 01 03.10	+19 01 58.4				691
2005 CJ_{65}	2007 09 13.26476	22 14 59.74	−13 14 16.1	20.3	V		G96	2005 ES_{40}	2009 12 25.43645	08 01 02.36	+19 02 01.1				691
2005 CJ_{65}	2007 10 10.17233	21 57 13.35	−11 56 27.6	21.1	V		G96	2005 EA_{42}	2009 12 26.39062	07 58 58.90	+22 02 23.0	20.6	V		691
2005 CJ_{65}	2007 10 10.17874	21 57 13.14	−11 56 25.9	21.1	V		G96	2005 EA_{42}	2009 12 26.40834	07 58 58.07	+22 02 25.0	20.5	V		691
2005 CJ_{65}	2007 10 10.18516	21 57 12.99	−11 56 24.2	20.8	V		G96	2005 EA_{42}	2009 12 26.42605	07 58 57.29	+22 02 25.7	20.7	V		691
2005 CJ_{65}	2007 10 10.19149	21 57 12.85	−11 56 23.1	21.0	V		G96	2005 EG_{45}	2008 09 19.35073	00 29 11.35	+00 14 18.5				691
2005 CN_{65}	1998 01 29.36824	09 04 21.56	+16 43 44.3	19.0	V		691	2005 EG_{45}	2008 09 19.36882	00 29 10.61	+00 14 12.5				691
2005 CN_{65}	1998 01 29.39051	09 04 20.28	+16 43 55.1	19.1	V		691	2005 EG_{45}	2008 09 19.38638	00 29 09.89	+00 14 06.5				691
2005 CN_{65}	1998 01 29.41693	09 04 18.80	+16 44 08.2	19.1	V		691	2005 EG_{45}	2008 11 02.16441	00 02 19.64	−03 05 40.0	22.4	V		G96
2005 CN_{65}	2009 04 22.45018	16 16 56.42	−14 01 21.5	21.5	V		G96	2005 EG_{45}	2008 11 02.17496	00 02 19.35	−03 05 41.0	20.6	V		G96
2005 CN_{65}	2009 04 22.45554	16 16 56.17	−14 01 20.8	21.3	V		G96	2005 EG_{45}	2008 11 02.18550	00 02 19.14	−03 05 42.3	21.7	V		G96
2005 CN_{65}	2009 04 22.46097	16 16 55.92	−14 01 19.7	20.8	V		G96	2005 EG_{45}	2008 11 02.19601	00 02 18.85	−03 05 44.8	21.2	V		G96
2005 CN_{65}	2009 04 22.46648	16 16 55.70	−14 01 18.8	21.2	V		G96	2005 EG_{45}	2009 11 27.36644	05 26 54.52	+16 03 47.5	19.3	V		G96
2005 CN_{65}	2009 05 29.20521	15 41 52.25	−12 16 08.4	21.2	V		691	2005 EG_{45}	2009 11 27.37184	05 26 54.27	+16 03 47.0	19.6	V		G96
2005 CN_{65}	2009 05 29.22581	15 41 50.98	−12 16 06.6	21.2	V		691	2005 EG_{45}	2009 11 27.37704	05 26 54.06	+16 03 46.6	19.4	V		G96
2005 CN_{65}	2009 05 29.24346	15 41 49.89	−12 16 04.5	20.9	V		691	2005 EG_{45}	2009 11 27.38229	05 26 53.77	+16 03 46.1	19.2	V		G96
2005 CU_{70}	2009 12 26.06084	07 56 25.33	+18 44 44.5	19.3	R	K	628	2005 EG_{45}	2009 11 27.38765	05 26 53.55	+16 03 45.8	19.1	V		G96
2005 CU_{70}	2009 12 26.07205	07 56 24.84	+18 44 43.8	20.0	R	K	628	2005 EG_{45}	2009 12 15.33684	05 11 34.11	+15 44 01.2	19.9	V		703
2005 CO_{78}	2009 12 26.25289	07 02 55.37	+26 35 28.4	19.7	V		691	2005 EG_{45}	2009 12 15.34368	05 11 33.79	+15 43 59.4	19.7	V		703
2005 CO_{78}	2009 12 26.27061	07 02 54.25	+26 35 25.3	19.8	V		691	2005 EG_{45}	2009 12 15.35056	05 11 33.21	+15 44 00.5	19.2	V		703
2005 CO_{78}	2009 12 26.29178	07 02 53.05	+26 35 23.0	20.2	V		691	2005 EG_{45}	2009 12 15.35743	05 11 32.85	+15 44 00.4	19.1	V		703
2005 EH_2	2009 12 19.35352	09 08 41.38	+58 47 48.8	19.1	V		703	2005 EK_{45}	2008 12 05.30663	07 59 44.55	+25 34 17.0	20.9	V		G96
2005 EH_2	2009 12 19.35948	09 08 41.06	+58 47 51.9	18.8	V		703	2005 EK_{45}	2008 12 05.31337	07 59 44.44	+25 34 16.7	20.6	V		G96
2005 EH_2	2009 12 19.36540	09 08 40.63	+58 47 57.4	18.5	V		703	2005 EK_{45}	2008 12 05.32012	07 59 44.37	+25 34 18.0	21.1	V		G96
2005 EH_2	2009 12 19.37132	09 08 40.48	+58 48 01.3	18.8	V		703	2005 EK_{45}	2008 12 05.32686	07 59 44.23	+25 34 17.9	20.9	V		G96
2005 EN_2	2009 12 27.22433	07 09 38.95	+29 08 46.7				691	2005 EK_{45}	2008 12 31.29293	07 42 50.59	+26 08 18.6	20.0	V		691
2005 EN_2	2009 12 27.24205	07 09 37.91	+29 08 45.1				691	2005 EK_{45}	2008 12 31.31107	07 42 49.47	+26 08 19.8	19.9	V		691
2005 EN_2	2009 12 27.25977	07 09 36.82	+29 08 43.2				691	2005 EK_{45}	2008 12 31.32945	07 42 48.36	+26 08 21.4	19.9	V		691
2005 EC_5	2007 08 10.35963	23 13 19.87	−04 37 07.2	20.4	V		691	2005 EK_{45}	2009 01 20.31664	07 21 31.17	+26 19 29.6	20.0	V		G96
2005 EC_5	2007 08 10.37728	23 13 19.39	−04 37 13.3	20.0	V		691	2005 EK_{45}	2009 01 20.32244	07 21 30.78	+26 19 29.5	19.9	V		G96
2005 EC_5	2007 08 10.39493	23 13 18.88	−04 37 20.0	20.4	V		691	2005 EK_{45}	2009 01 20.32826	07 21 30.42	+26 19 29.3	19.9	V		G96
2005 EC_5	2007 09 10.25586	22 54 45.93	−08 12 33.2	20.0	V		G96	2005 EK_{45}	2009 02 21.19826	06 59 46.68	+25 28 54.5	18.1	V		G96
2005 EC_5	2007 09 10.26336	22 54 45.68	−08 12 36.8	19.8	V		G96	2005 EK_{45}	2009 02 21.20635	06 59 46.57	+25 28 53.1	18.3	V		G96
2005 EC_5	2007 09 10.27076	22 54 45.36	−08 12 39.7	19.9	V		G96	2005 EK_{45}	2009 02 21.21448	06 59 46.50	+25 28 52.0	18.1	V		G96
2005 EC_5	2007 09 10.27824	22 54 45.07	−08 12 42.9	20.0	V		G96	2005 EK_{45}	2009 02 21.22252	06 59 46.32	+25 28 50.5	18.3	V		G96
2005 EQ_5	2009 12 20.25387	07 18 03.24	+22 27 55.5				691	2005 EH_{49}	2009 12 20.48616	12 05 42.54	−03 50 59.6	20.8	V		G96
2005 EQ_5	2009 12 20.27162	07 18 02.42	+22 27 58.0				691	2005 EH_{49}	2009 12 20.49241	12 05 43.00	−03 51 01.2	21.2	V		G96
2005 EQ_5	2009 12 20.28937	07 18 01.61	+22 28 00.5				691	2005 EH_{49}	2009 12 20.49883	12 05 43.44	−03 51 02.0	20.9	V		G96
2005 EQ_5	2009 12 25.28518	07 14 08.14	+22 39 33.7				691	2005 EH_{49}	2009 12 20.50531	12 05 43.87	−03 51 03.3	20.9	V		G96
2005 EQ_5	2009 12 25.30288	07 14 07.34	+22 39 36.1				691	2005 EH_{49}	2009 12 26.50448	12 12 32.26	−04 06 40.8	20.6	V		691
2005 EQ_5	2009 12 25.32057	07 14 06.42	+22 39 38.4				691	2005 EH_{49}	2009 12 26.52655	12 12 33.66	−04 06 43.7	20.6	V		691
2005 EV_5	2009 12 20.45168	10 34 59.84	+12 14 49.0	20.5	V		G96	2005 EH_{49}	2009 12 26.54519	12 12 34.87	−04 06 46.1	20.7	V		691
2005 EV_5	2009 12 20.45796	10 34 59.95	+12 14 49.0	20.4	V		G96	2005 EH_{49}	2009 12 27.45735	12 13 34.16	−04 08 38.5				691
2005 EV_5	2009 12 20.46431	10 35 00.06	+12 14 48.4	20.4	V		G96	2005 EH_{49}	2009 12 27.47596	12 13 35.32	−04 08 40.7				691
2005 EV_5	2009 12 20.47066	10 35 00.16	+12 14 48.3	20.1	V		G96	2005 EH_{49}	2009 12 27.49458	12 13 36.50	−04 08 42.7				691
2005 EZ_6	2009 12 20.26403	07 13 17.48	+21 24 26.5				691	2005 EK_{60}	2001 04 18.40767	15 11 57.38	−12 27 37.3	20.4	V		691
2005 EZ_6	2009 12 20.28178	07 13 16.75	+21 24 26.7				691	2005 EK_{60}	2001 04 18.42924	15 11 56.52	−12 27 28.3	20.6	V		691
2005 EZ_6	2009 12 20.29954	07 13 15.87	+21 24 27.8				691	2005 EK_{60}	2001 04 18.45063	15 11 55.72	−12 27 19.4	20.6	V		691
2005 EU_9	2009 12 19.40679	08 09 21.17	+24 28 11.4	20.3	V		691	2005 EK_{60}	2009 02 03.25145	08 05 03.84	+10 47 42.7	20.4	V		G96
2005 EU_9	2009 12 19.42453	08 09 20.56	+24 28 12.9	20.3	V		691	2005 EK_{60}	2009 02 03.25690	08 05 03.51	+10 47 44.2	20.4	V		G96
2005 EU_9	2009 12 19.44229	08 09 19.93	+24 28 15.0	20.4	V		691	2005 EK_{60}	2009 02 03.26224	08 05 03.22	+10 47 45.7	20.4	V		G96
2005 EU_9	2009 12 27.34475	08 04 15.64	+24 42 14.2				691	2005 EK_{60}	2009 02 03.26772	08 05 02.90	+10 47 47.4	20.3	V		G96
2005 EU_9	2009 12 27.36247	08 04 14.87	+24 42 16.0				691	2005 EF_{61}	2008 10 08.32855	01 54 23.04	+11 22 05.7	21.1	V		691
2005 EU_9	2009 12 27.38025	08 04 14.04	+24 42 17.8				691	2005 EF_{61}	2008 10 08.34913	01 54 22.20	+11 21 59.3	21.2	V		691
2005 EF_{10}	2009 12 20.29402	07 35 05.28	+45 36 54.8	19.8	V		703	2005 EF_{61}	2008 10 08.36675	01 54 21.49	+11 21 53.0	20.9	V		691
2005 EF_{10}	2009 12 20.30216	07 35 04.81	+45 36 56.6	19.4	V		703	2005 EF_{61}	2008 10 20.28560	01 46 04.18	+10 14 40.0	21.6	V		G96

2005 EF_{61}	2008 10 20.29052	01 46 03.93	+10 14 38.4	20.6	V	G96
2005 EF_{61}	2008 10 20.29540	01 46 03.68	+10 14 36.4	20.7	V	G96
2005 EF_{61}	2008 10 20.30029	01 46 03.46	+10 14 35.0	21.1	V	G96
2005 EF_{61}	2008 11 24.20679	01 25 05.70	+07 17 36.6	21.7	V	G96
2005 EF_{61}	2008 11 24.21473	01 25 05.52	+07 17 35.1	20.8	V	G96
2005 EF_{61}	2008 11 24.22271	01 25 05.34	+07 17 33.6	21.0	V	G96
2005 EF_{61}	2008 11 24.23078	01 25 05.12	+07 17 31.4	21.6	V	G96
2005 EV_{64}	2009 12 26.26542	07 17 17.64	+24 00 51.4	20.4	V	691
2005 EV_{64}	2009 12 26.28314	07 17 16.69	+24 00 53.8	20.1	V	691
2005 EV_{64}	2009 12 26.30431	07 17 15.64	+24 00 56.8	20.1	V	691
2005 EF_{75}	2004 01 16.41343	08 23 58.99	+23 22 23.0	22.0	V	691
2005 EF_{75}	2004 01 16.44232	08 23 57.74	+23 22 26.1	22.0	V	691
2005 EF_{75}	2004 01 16.46966	08 23 56.55	+23 22 29.8	21.9	V	691
2005 EF_{75}	2008 09 02.32341	00 32 57.43	+04 11 27.3	21.7	V	691
2005 EF_{75}	2008 09 02.34098	00 32 56.90	+04 11 24.6	21.1	V	691
2005 EF_{75}	2008 09 02.35853	00 32 56.40	+04 11 22.5	21.4	V	691
2005 EF_{75}	2008 09 20.32684	00 23 07.29	+03 19 20.3	20.1	V	G96
2005 EF_{75}	2008 09 20.33293	00 23 07.11	+03 19 18.3	20.7	V	G96
2005 EF_{75}	2008 09 20.33907	00 23 06.90	+03 19 17.2	21.9	V	G96
2005 EF_{75}	2008 09 20.34518	00 23 06.64	+03 19 16.5	20.1	V	G96
2005 EF_{75}	2008 10 01.24764	00 16 29.78	+02 42 38.6	21.5	V	G96
2005 EF_{75}	2008 10 01.25257	00 16 29.60	+02 42 37.5	21.2	V	G96
2005 EF_{75}	2008 10 01.25752	00 16 29.42	+02 42 36.6	21.2	V	G96
2005 EF_{75}	2008 10 01.26241	00 16 29.24	+02 42 35.1	21.2	V	G96
2005 EP_{75}	2008 10 03.36133	02 22 31.20	+14 19 36.8			691
2005 EP_{75}	2008 10 03.37895	02 22 30.57	+14 19 32.8			691
2005 EP_{75}	2008 10 03.39657	02 22 29.95	+14 19 30.8			691
2005 EP_{75}	2008 10 25.15110	02 07 26.11	+13 04 35.5	20.8	V	691
2005 EP_{75}	2008 10 25.16875	02 07 25.32	+13 04 31.0	21.1	V	691
2005 EP_{75}	2008 10 25.18638	02 07 24.47	+13 04 26.4	21.1	V	691
2005 EP_{75}	2008 12 04.20079	01 43 20.64	+10 55 12.2	21.3	V	G96
2005 EP_{75}	2008 12 04.21030	01 43 20.46	+10 55 10.8	22.1	V	G96
2005 EP_{75}	2008 12 04.21988	01 43 20.31	+10 55 10.2	22.5	V	G96
2005 EP_{75}	2008 12 04.22942	01 43 20.06	+10 55 09.4	21.8	V	G96
2005 EO_{79}	2009 09 17.46473	02 55 53.29	+12 47 10.7	20.9	V	G96
2005 EO_{79}	2009 09 17.47186	02 55 53.18	+12 47 10.3	21.2	V	G96
2005 EO_{79}	2009 09 17.47892	02 55 53.07	+12 47 09.9	21.1	V	G96
2005 EO_{79}	2009 09 17.48610	02 55 52.96	+12 47 09.8	20.9	V	G96
2005 EO_{79}	2009 10 22.37021	02 39 50.32	+12 03 25.5	21.1	V	G96
2005 EO_{79}	2009 10 22.37927	02 39 50.00	+12 03 23.8	21.0	V	G96
2005 EO_{79}	2009 10 22.38917	02 39 49.60	+12 03 23.9	21.1	V	G96
2005 EO_{79}	2009 10 22.39795	02 39 49.24	+12 03 22.6	21.0	V	G96
2005 EO_{79}	2009 11 16.27479	02 23 49.27	+11 21 03.8	21.2	V	G96
2005 EO_{79}	2009 11 16.28065	02 23 49.05	+11 21 03.0	20.6	V	G96
2005 EO_{79}	2009 11 16.28648	02 23 48.87	+11 21 02.7	20.8	V	G96
2005 EO_{79}	2009 11 16.29240	02 23 48.66	+11 21 02.6	20.6	V	G96
2005 EO_{79}	2009 11 16.35673	02 23 46.24	+11 20 57.1	21.0	V	G96
2005 EO_{79}	2009 11 16.36578	02 23 45.88	+11 20 56.0	21.1	V	G96
2005 EO_{79}	2009 11 16.37486	02 23 45.56	+11 20 56.2	20.2	V	G96
2005 EO_{79}	2009 11 16.38567	02 23 45.13	+11 20 54.4	20.4	V	G96
2005 EE_{80}	2009 12 19.43398	10 20 10.82	+10 12 43.9	19.3	V	G96
2005 EE_{80}	2009 12 19.44069	10 20 11.00	+10 12 44.8	19.6	V	G96
2005 EE_{80}	2009 12 19.44737	10 20 11.18	+10 12 45.4	19.5	V	G96
2005 EE_{80}	2009 12 19.45407	10 20 11.40	+10 12 45.6	19.1	V	G96
2005 EQ_{82}	2001 06 15.184670	14 49 11.639	−02 21 39.28	21.30	V	645
2005 EQ_{82}	2001 06 15.188142	14 49 11.564	−02 21 39.32	22.14		645
2005 EQ_{82}	2007 10 09.20919	22 19 11.60	−05 29 23.8	21.1	V	G96
2005 EQ_{82}	2007 10 09.21577	22 19 11.49	−05 29 26.7	22.0	V	G96
2005 EQ_{82}	2007 10 09.22242	22 19 11.38	−05 29 29.1	21.0	V	G96
2005 EQ_{82}	2007 10 09.22898	22 19 11.24	−05 29 31.6	20.9	V	G96
2005 EC_{84}	2009 12 27.39968	08 14 41.93	+13 37 22.8			691
2005 EC_{84}	2009 12 27.41738	08 14 41.18	+13 37 24.3			691
2005 EC_{84}	2009 12 27.43508	08 14 40.51	+13 37 24.8			691
2005 ER_{86}	2009 12 20.21080	06 55 34.52	+21 42 30.4			691
2005 ER_{86}	2009 12 20.22856	06 55 33.60	+21 42 38.3			691
2005 ER_{86}	2009 12 20.24631	06 55 32.68	+21 42 46.3			691
2005 EO_{89}	2009 12 18.29383	04 57 35.67	−17 31 45.9	19.9	V	703
2005 EO_{89}	2009 12 18.29847	04 57 35.42	−17 31 45.2	19.9	V	703
2005 EO_{89}	2009 12 18.30500	04 57 35.17	−17 31 42.6	20.1	V	703
2005 EO_{89}	2009 12 18.30959	04 57 34.99	−17 31 41.9	20.9	V	703
2005 ET_{90}	2009 12 26.44548	08 23 58.12	+21 57 56.2	20.2	V	691
2005 ET_{90}	2009 12 26.46319	08 23 57.48	+21 57 56.7	20.2	V	691
2005 ET_{90}	2009 12 26.48092	08 23 56.72	+21 57 58.7	20.5	V	691
2005 EO_{93}	2000 06 25.20133	15 47 08.99	−08 06 49.0	21.1	V	691
2005 EO_{93}	2000 06 25.22243	15 47 08.39	−08 06 54.3	21.0	V	691
2005 EO_{93}	2000 06 25.24335	15 47 07.79	−08 06 59.7	21.5	V	691
2005 EO_{93}	2009 12 16.27553	07 04 52.97	+20 57 41.7			691
2005 EO_{93}	2009 12 16.29672	07 04 52.01	+20 57 48.0			691
2005 EO_{93}	2009 12 16.31443	07 04 51.22	+20 57 53.4			691
2005 EO_{93}	2009 12 16.36412	07 04 48.93	+20 58 07.9	20.3	V	G96
2005 EO_{93}	2009 12 16.37108	07 04 48.64	+20 58 09.9	20.3	V	G96
2005 EO_{93}	2009 12 16.37806	07 04 48.32	+20 58 11.9	20.5	V	G96
2005 EO_{93}	2009 12 16.38501	07 04 48.00	+20 58 13.9	20.2	V	G96
2005 EO_{93}	2009 12 16.39196	07 04 47.67	+20 58 16.0	20.2	V	G96
2005 EO_{93}	2009 12 25.29036	06 57 41.28	+21 43 30.9			691
2005 EO_{93}	2009 12 25.30806	06 57 40.31	+21 43 36.8			691
2005 EO_{93}	2009 12 25.32576	06 57 39.41	+21 43 42.1			691
2005 EX_{93}	2009 12 19.27770	07 02 23.82	+59 10 09.5	18.9	V	703
2005 EX_{93}	2009 12 19.28120	07 02 23.42	+59 10 14.1	19.0	V	703
2005 EX_{93}	2009 12 19.28471	07 02 23.06	+59 10 18.0	19.1	V	703
2005 EX_{93}	2009 12 19.28824	07 02 22.70	+59 10 21.6	18.9	V	703
2005 EQ_{100}	2009 12 20.35110	09 22 01.99	+21 37 57.0	20.8	V	G96
2005 EQ_{100}	2009 12 20.35756	09 22 01.95	+21 37 58.8	20.4	V	G96
2005 EQ_{100}	2009 12 20.36392	09 22 01.88	+21 38 00.4	20.3	V	G96
2005 EQ_{100}	2009 12 20.37030	09 22 01.81	+21 38 02.1	20.3	V	G96
2005 EB_{103}	2009 12 26.32242	07 39 43.27	+19 34 26.1	20.0	V	691
2005 EB_{103}	2009 12 26.34357	07 39 42.33	+19 34 28.8	20.1	V	691
2005 EB_{103}	2009 12 26.36128	07 39 41.49	+19 34 31.1	20.3	V	691
2005 EE_{103}	2009 03 16.34171	13 53 17.86	−11 51 53.3	20.4	V	691
2005 EE_{103}	2009 03 16.35984	13 53 17.40	−11 51 53.1	20.6	V	691
2005 EE_{103}	2009 03 16.38170	13 53 16.90	−11 51 52.9	20.1	V	691
2005 EE_{103}	2009 04 16.31216	13 30 16.63	−10 38 40.5	20.0	V	703
2005 EE_{103}	2009 04 16.31704	13 30 16.38	−10 38 39.3	19.3	V	703
2005 EE_{103}	2009 04 16.32189	13 30 16.12	−10 38 37.2	19.4	V	703
2005 EE_{103}	2009 04 16.32663	13 30 15.94	−10 38 36.4	19.7	V	703
2005 ET_{104}	2007 10 08.42245	03 14 17.16	+11 59 45.3	19.2	V	G96
2005 ET_{104}	2007 10 08.42953	03 14 17.01	+11 59 43.8	19.5	V	G96
2005 ET_{104}	2007 10 08.43634	03 14 16.87	+11 59 41.9	19.6	V	G96
2005 ET_{104}	2007 10 08.44311	03 14 16.69	+11 59 40.5	19.5	V	G96
2005 ET_{104}	2007 10 30.38389	02 59 50.28	+10 14 46.1	19.3	V	703
2005 ET_{104}	2007 10 30.39285	02 59 49.70	+10 14 43.9	18.9	V	703
2005 ET_{104}	2007 10 30.40183	02 59 49.23	+10 14 40.7	19.2	V	703
2005 ET_{104}	2007 10 30.41080	02 59 48.66	+10 14 38.0	19.3	V	703
2005 ET_{104}	2009 03 02.47597	13 47 07.36	−07 01 29.9	21.8	V	G96
2005 ET_{104}	2009 03 02.48202	13 47 07.22	−07 01 28.1	21.6	V	G96
2005 ET_{104}	2009 03 02.48816	13 47 07.11	−07 01 26.9	21.3	V	G96
2005 ET_{104}	2009 03 02.49426	13 47 07.00	−07 01 25.7	22.0	V	G96
2005 ET_{104}	2009 03 18.31069	13 39 41.32	−05 47 07.9			691
2005 ET_{104}	2009 03 18.32828	13 39 40.55	−05 47 02.0			691
2005 ET_{104}	2009 03 18.34588	13 39 39.84	−05 46 56.4			691
2005 EX_{107}	2009 12 17.31160	05 23 32.42	+14 39 32.1	19.7	V	G96
2005 EX_{107}	2009 12 17.31746	05 23 32.13	+14 39 32.6	19.7	V	G96
2005 EX_{107}	2009 12 17.32329	05 23 31.81	+14 39 32.6	19.9	V	G96
2005 EX_{107}	2009 12 17.32915	05 23 31.48	+14 39 33.7	19.3	V	G96
2005 EX_{107}	2009 12 17.33505	05 23 31.23	+14 39 33.8	19.4	V	G96
2005 EX_{110}	2006 08 27.30121	23 03 17.46	−03 34 22.1	20.9	V	691
2005 EX_{110}	2006 08 27.31856	23 03 16.49	−03 34 27.3	21.0	V	691
2005 EX_{110}	2006 08 27.33592	23 03 15.47	−03 34 33.3	20.9	V	691
2005 EX_{110}	2009 05 28.30143	16 21 27.68	−22 35 43.4	18.9	V	G96
2005 EX_{110}	2009 05 28.30706	16 21 27.36	−22 35 42.1	19.0	V	G96
2005 EX_{110}	2009 05 28.31263	16 21 27.00	−22 35 41.1	19.1	V	G96
2005 EX_{110}	2009 05 28.31817	16 21 26.64	−22 35 39.9	18.9	V	G96
2005 EA_{121}	2003 10 18.09885	00 11 25.87	+11 31 45.0	21.7	V	691
2005 EA_{121}	2003 10 18.12676	00 11 24.45	+11 31 34.5	21.4	V	691
2005 EA_{121}	2003 10 18.15422	00 11 23.04	+11 31 24.1	22.3	V	691
2005 EA_{121}	2007 12 16.38086	04 28 00.33	+28 29 24.2	19.7	V	G96
2005 EA_{121}	2007 12 16.38921	04 27 59.79	+28 29 21.4	19.6	V	G96
2005 EA_{121}	2007 12 16.39749	04 27 59.22	+28 29 18.7	19.8	V	G96
2005 EA_{121}	2007 12 16.40573	04 27 58.64	+28 29 15.7	19.4	V	G96
2005 EA_{121}	2008 02 12.17118	04 18 11.55	+24 27 26.1	20.8	V	G96
2005 EA_{121}	2008 02 12.17687	04 18 11.84	+24 27 25.5	21.2	V	G96
2005 EA_{121}	2008 02 12.18257	04 18 12.09	+24 27 25.0	22.0	V	G96
2005 EA_{121}	2008 02 12.18833	04 18 12.38	+24 27 24.2	21.5	V	G96
2005 EW_{121}	2009 12 20.51708	13 17 53.52	−06 31 47.4	20.5	V	G96
2005 EW_{121}	2009 12 20.52352	13 17 54.06	−06 31 49.9	21.2	V	G96
2005 EW_{121}	2009 12 20.53003	13 17 54.60	−06 31 52.2	21.4	V	G96
2005 EW_{121}	2009 12 20.53648	13 17 55.03	−06 31 54.8	22.2	V	G96
2005 EF_{126}	2008 09 24.37216	02 19 56.49	+03 45 55.6	20.8	V	G96
2005 EF_{126}	2008 09 24.37976	02 19 56.24	+03 45 55.0	21.0	V	G96
2005 EF_{126}	2008 09 24.38736	02 19 55.95	+03 45 54.4	21.1	V	G96
2005 EF_{126}	2008 09 24.39506	02 19 55.74	+03 45 53.4	21.3	V	G96
2005 EF_{126}	2008 10 22.23124	01 59 37.68	+02 57 09.7	20.7	V	G96
2005 EF_{126}	2008 10 22.23332	01 59 37.57	+02 57 09.6	21.0	V	G96
2005 EF_{126}	2008 10 22.23546	01 59 37.50	+02 57 09.5	20.6	V	G96
2005 EF_{126}	2008 10 22.23757	01 59 37.39	+02 57 09.2	21.0	V	G96
2005 EK_{128}	2003 12 29.38851	07 14 18.52	+19 13 36.1	22.1	V	691
2005 EK_{128}	2003 12 29.41549	07 14 17.07	+19 13 37.9	21.5	V	691
2005 EK_{128}	2003 12 29.44202	07 14 15.69	+19 13 39.3	22.4	V	691
2005 EK_{128}	2007 09 13.30353	00 06 58.96	+04 08 47.8	19.6	V	703
2005 EK_{128}	2007 09 13.31111	00 06 58.68	+04 08 45.0	19.9	V	703
2005 EK_{128}	2007 09 13.31869	00 06 58.39	+04 08 43.4	19.5	V	703
2005 EK_{128}	2007 09 13.32627	00 06 57.96	+04 08 40.8	20.0	V	703
2005 EK_{128}	2007 09 13.36234	00 06 56.37	+04 08 29.4	19.7	V	G96
2005 EK_{128}	2007 09 13.37014	00 06 56.01	+04 08 27.0	19.7	V	G96
2005 EK_{128}	2007 09 13.37796	00 06 55.69	+04 08 24.9	19.7	V	G96
2005 EK_{128}	2007 09 13.38586	00 06 55.33	+04 08 22.5	19.8	V	G96
2005 EK_{128}	2007 10 11.27034	23 47 11.58	+01 35 51.2	19.8	V	G96
2005 EK_{128}	2007 10 11.27634	23 47 11.32	+01 35 49.4	19.6	V	G96
2005 EK_{128}	2007 10 11.28234	23 47 11.11	+01 35 47.6	19.7	V	G96
2005 EK_{128}	2007 10 11.28841	23 47 10.89	+01 35 45.6	19.7	V	G96
2005 EW_{131}	2009 12 19.46917	08 39 30.44	+13 04 32.2	20.2	V	691
2005 EW_{131}	2009 12 19.48683	08 39 30.09	+13 04 33.2	20.3	V	691
2005 EW_{131}	2009 12 19.50453	08 39 29.74	+13 04 34.3	20.1	V	691
2005 EP_{138}	2009 12 20.44935	10 24 19.54	+12 54 48.5	20.4	V	G96
2005 EP_{138}	2009 12 20.45567	10 24 19.65	+12 54 49.2	20.4	V	G96
2005 EP_{138}	2009 12 20.46202	10 24 19.76	+12 54 49.8	20.3	V	G96
2005 EP_{138}	2009 12 20.46837	10 24 19.87	+12 54 50.4	20.6	V	G96
2005 EY_{142}	2009 12 19.47168	10 37 05.41	+08 11 59.7	19.5	V	G96
2005 EY_{142}	2009 12 19.47808	10 37 05.62	+08 11 58.7	20.1	V	G96
2005 EY_{142}	2009 12 19.48456	10 37 05.88	+08 11 58.3	20.1	V	G96
2005 EN_{144}	2008 11 03.31666	03 45 02.71	+30 05 39.0	20.9	V	691
2005 EN_{144}	2008 11 03.33181	03 45 01.91	+30 05 39.5	21.0	V	691
2005 EN_{144}	2008 11 03.34738	03 45 01.10	+30 05 39.8	20.9	V	691
2005 EN_{144}	2008 12 03.34882	03 17 03.48	+29 23 55.6	20.2	V	G96
2005 EN_{144}	2008 12 03.35433	03 17 03.19	+29 23 54.9	20.1	V	G96
2005 EN_{144}	2008 12 03.35992	03 17 02.86	+29 23 53.7	20.1	V	G96
2005 EN_{144}	2008 12 03.36543	03 17 02.61	+29 23 52.8	20.1	V	G96
2005 EB_{153}	2009 12 16.21847	06 43 25.49	+20 41 03.6			691
2005 EB_{153}	2009 12 16.23618	06 43 24.55	+20 41 11.8			691
2005 EB_{153}	2009 12 16.25389	06 43 23.64	+20 41 20.5			691
2005 EK_{153}	2009 12 19.33098	07 20 32.53	+60 14 00.6	19.8	V	703
2005 EK_{153}	2009 12 19.33564	07 20 32.17	+60 14 04.5	19.6	V	703
2005 EK_{153}	2009 12 19.34030	07 20 31.41	+60 14 08.7	19.7	V	703
2005 EK_{153}	2009 12 19.34497	07 20 31.16	+60 14 11.7	19.5	V	703
2005 EP_{155}	2008 10 06.38354	02 09 15.55	+01 57 24.0	20.3	V	G96
2005 EP_{155}	2008 10 06.39295	02 09 15.22	+01 57 18.6	20.7	V	G96
2005 EP_{155}	2008 10 06.40237	02 09 14.90	+01 57 13.2	21.1	V	G96
2005 EP_{155}	2008 10 06.41179	02 09 14.54	+01 57 07.7	20.7	V	G96
2005 EP_{155}	2008 10 22.32115	01 58 44.43	−00 31 52.8	20.9	V	G96
2005 EP_{155}	2008 10 22.32641	01 58 44.29	−00 31 55.5	20.7	V	G96
2005 EP_{155}	2008 10 22.33176	01 58 43.93	−00 31 58.5	20.8	V	G96
2005 EP_{155}	2008 10 22.33698	01 58 43.82	−00 32 01.8	20.6	V	G96
2005 EX_{161}	2009 12 26.49665	12 21 46.17	+02 34 45.1	21.4	V	691
2005 EX_{161}	2009 12 26.51872	12 21 46.89	+02 34 40.4	21.1	V	691
2005 EX_{161}	2009 12 26.53736	12 21 47.58	+02 34 36.9	21.6	V	691
2005 ES_{170}	2002 07 08.27987	20 22 29.19	−10 33 46.0			644
2005 ES_{170}	2002 07 08.36163	20 22 24.90	−10 33 45.6			644
2005 ES_{170}	2002 07 08.42390	20 22 21.64	−10 33 44.8			644
2005 EB_{176}	2007 09 12.34598	00 42 38.10	+04 22 55.8	21.0	V	691
2005 EB_{176}	2007 09 12.36701	00 42 37.32	+04 22 44.1	20.8	V	691
2005 EB_{176}	2007 09 12.39495	00 42 36.37	+04 22 28.1	21.0	V	691
2005 EB_{176}	2007 10 16.28120	00 21 24.30	−01 04 16.7	21.0	V	G96

2005 EB_{176}	2007 10 16.29061	00 21 23.94	−01 04 20.7	20.8	V		G96	2005 EL_{252}	2009 01 01.23737	03 31 01.41	+13 12 43.4	21.3	V		G96
2005 EB_{176}	2007 10 16.30016	00 21 23.54	−01 04 26.4	21.2	V		G96	2005 EL_{252}	2009 01 01.24451	03 31 01.27	+13 12 43.1	20.9	V		G96
2005 EB_{176}	2007 10 16.30958	00 21 23.14	−01 04 30.7	21.0	V		G96	2005 EL_{252}	2009 01 01.25167	03 31 01.20	+13 12 42.7	21.4	V		G96
2005 ED_{177}	2008 09 07.39616	03 35 01.53	+13 29 02.9	21.9	V		G96	2005 EA_{255}	2007 08 09.25051	22 39 34.50	−09 10 11.8				691
2005 ED_{177}	2008 09 07.40446	03 35 01.71	+13 29 01.2	21.4	V		G96	2005 EA_{255}	2007 08 09.27161	22 39 33.55	−09 10 13.6				691
2005 ED_{177}	2008 09 07.41274	03 35 01.89	+13 29 00.6	21.6	V		G96	2005 EA_{255}	2007 08 09.28927	22 39 32.77	−09 10 15.3				691
2005 ED_{177}	2008 09 07.42108	03 35 02.04	+13 28 58.6	21.4	V		G96	2005 EA_{255}	2007 09 04.25473	22 18 09.39	−09 56 31.4	20.1	V		G96
2005 ED_{177}	2008 10 07.37975	03 36 04.39	+11 15 58.1	20.7	V		G96	2005 EA_{255}	2007 09 04.26338	22 18 08.92	−09 56 32.2	20.4	V		G96
2005 ED_{177}	2008 10 07.38830	03 36 04.21	+11 15 54.7	20.6	V		G96	2005 EA_{255}	2007 09 04.27213	22 18 08.49	−09 56 33.0	20.4	V		G96
2005 ED_{177}	2008 10 07.39671	03 36 04.06	+11 15 51.6	20.2	V		G96	2005 EA_{255}	2007 09 04.28093	22 18 08.02	−09 56 34.1	20.4	V		G96
2005 ED_{177}	2008 10 07.40508	03 36 03.92	+11 15 49.1	20.9	V		G96	2005 ER_{262}	2009 12 20.48559	12 10 26.72	−03 07 36.6	21.5	V		G96
2005 ED_{177}	2008 11 08.28561	03 17 42.46	+07 52 46.1	19.9	V		G96	2005 ER_{262}	2009 12 20.49184	12 10 27.08	−03 07 38.6	21.1	V		G96
2005 ED_{177}	2008 11 08.29325	03 17 42.07	+07 52 42.9	19.8	V		G96	2005 ER_{262}	2009 12 20.49825	12 10 27.44	−03 07 42.3	21.8	V		G96
2005 ED_{177}	2008 11 08.30088	03 17 41.74	+07 52 40.1	19.8	V		G96	2005 ER_{262}	2009 12 20.50475	12 10 27.76	−03 07 44.8	21.6	V		G96
2005 ED_{177}	2008 11 08.30850	03 17 41.38	+07 52 38.0	19.6	V		G96	2005 ER_{262}	2009 12 27.45735	12 16 49.02	−03 57 59.1				691
2005 EB_{179}	1999 08 21.33050	22 16 45.01	−10 35 16.1	20.9	V		691	2005 ER_{262}	2009 12 27.47596	12 16 49.92	−03 58 06.3				691
2005 EB_{179}	1999 08 21.35272	22 16 43.66	−10 35 21.1	21.1	V		691	2005 ER_{262}	2009 12 27.49458	12 16 50.83	−03 58 15.0				691
2005 EB_{179}	1999 08 21.37411	22 16 42.36	−10 35 26.0	21.0	V		691	2005 ER_{275}	2009 12 20.37555	08 00 34.33	+14 37 38.5				691
2005 EB_{179}	2003 09 30.45335	01 58 59.96	+17 21 49.5	21.3	V		691	2005 ER_{275}	2009 12 20.39321	08 00 33.72	+14 37 38.7				691
2005 EB_{179}	2003 09 30.47916	01 58 58.74	+17 21 46.4	21.4	V		691	2005 ER_{275}	2009 12 20.41089	08 00 33.12	+14 37 39.1				691
2005 EB_{179}	2003 09 30.50575	01 58 57.48	+17 21 43.1	21.5	V		691	2005 EN_{279}	2008 10 25.35119	02 26 58.45	+29 31 39.6	19.2	V		703
2005 EL_{185}	2008 11 30.24466	03 40 57.72	+19 17 34.2	20.8	V		G96	2005 EN_{279}	2008 10 25.35681	02 26 58.27	+29 31 39.4	19.2	V		703
2005 EL_{185}	2008 11 30.25017	03 40 57.43	+19 17 33.1	20.6	V		G96	2005 EN_{279}	2008 10 25.36234	02 26 57.73	+29 31 39.2	19.2	V		703
2005 EL_{185}	2008 11 30.25560	03 40 57.18	+19 17 31.7	20.9	V		G96	2005 EN_{279}	2008 10 25.36789	02 26 57.55	+29 31 36.8	19.5	V		703
2005 EL_{185}	2008 11 30.26103	03 40 56.92	+19 17 29.8	20.6	V		G96	2005 EN_{279}	2008 11 07.27249	02 14 03.04	+28 36 37.8	19.8	V		703
2005 EL_{185}	2008 12 21.24406	03 27 11.26	+17 57 47.3	20.9	V		G96	2005 EN_{279}	2008 11 07.28177	02 14 02.54	+28 36 34.0	20.2	V		703
2005 EL_{185}	2008 12 21.24843	03 27 11.16	+17 57 46.3	20.9	V		G96	2005 EN_{279}	2008 11 07.29095	02 14 01.89	+28 36 31.7	20.2	V		703
2005 EL_{185}	2008 12 21.25284	03 27 10.98	+17 57 45.8	20.6	V		G96	2005 EN_{279}	2008 11 07.30020	02 14 01.35	+28 36 28.8	19.7	V		703
2005 EL_{185}	2008 12 21.25721	03 27 10.87	+17 57 44.9	21.1	V		G96	2005 EN_{279}	2008 12 01.08837	01 55 10.42	+25 55 58.2	18.7	R		G92
2005 EL_{185}	2009 11 27.43977	08 43 24.60	+09 08 38.2	20.8	V		G96	2005 EN_{279}	2008 12 01.10492	01 55 09.90	+25 55 51.9	19.0	R		G92
2005 EL_{185}	2009 11 27.44457	08 43 24.63	+09 08 37.0	20.5	V		G96	2005 EN_{279}	2008 12 01.12146	01 55 09.40	+25 55 45.7	18.8	R		G92
2005 EL_{185}	2009 11 27.44920	08 43 24.67	+09 08 35.3	20.8	V		G96	2005 ER_{283}	2009 12 20.33275	08 14 35.44	+37 33 27.3	19.4	V		703
2005 EL_{185}	2009 11 27.45402	08 43 24.70	+09 08 34.6	20.6	V		G96	2005 ER_{283}	2009 12 20.34154	08 14 35.12	+37 33 31.1	20.2	V		703
2005 EL_{185}	2009 11 27.45880	08 43 24.74	+09 08 33.0	21.2	V		G96	2005 ER_{283}	2009 12 20.35035	08 14 34.72	+37 33 34.5	19.3	V		703
2005 EF_{196}	2009 08 12.268309	13 46 41.206	−07 48 32.45	21.6	R	2	568	2005 ER_{283}	2009 12 20.35993	08 14 34.36	+37 33 36.6	20.1	V		703
2005 ET_{204}	2006 08 27.43185	00 15 59.26	−03 12 47.4	21.5	V		691	2005 EB_{286}	2001 03 19.440217	15 23 10.566	+03 43 13.19	21.21	V		645
2005 ET_{204}	2006 08 27.45218	00 15 58.20	−03 12 46.6	21.4	V		691	2005 EB_{286}	2001 03 19.443689	15 23 10.543	+03 43 14.11	21.99			645
2005 ET_{204}	2006 08 27.46956	00 15 57.34	−03 12 45.8	21.7	V		691	2005 EB_{286}	2008 12 30.36383	08 41 37.39	+32 04 30.5	19.1	V		703
2005 ET_{204}	2006 09 26.16402	23 45 38.61	−03 17 05.7	21.0	V		691	2005 EB_{286}	2008 12 30.36933	08 41 37.10	+32 04 34.5	19.2	V		703
2005 ET_{204}	2006 09 26.18136	23 45 37.51	−03 17 05.8	21.0	V		691	2005 EB_{286}	2008 12 30.37482	08 41 36.96	+32 04 39.1	19.3	V		703
2005 ET_{204}	2006 09 26.19876	23 45 36.35	−03 17 05.7	20.7	V		691	2005 EB_{286}	2008 12 30.38022	08 41 36.78	+32 04 43.5	19.3	V		703
2005 ET_{204}	2006 09 26.27483	23 45 31.35	−03 17 05.8	20.3	V		G96	2005 EB_{286}	2009 01 20.27044	08 23 55.93	+36 29 08.7	19.2	V		703
2005 ET_{204}	2006 09 26.28149	23 45 30.92	−03 17 06.2	20.4	V		G96	2005 EB_{286}	2009 01 20.27685	08 23 55.50	+36 29 12.5	19.0	V		703
2005 ET_{204}	2006 09 26.28840	23 45 30.52	−03 17 05.7	20.4	V		G96	2005 EB_{286}	2009 01 20.28329	08 23 54.99	+36 29 17.1	19.2	V		703
2005 ET_{204}	2006 09 26.29532	23 45 30.02	−03 17 06.0	20.8	V		G96	2005 EB_{286}	2009 01 20.28983	08 23 54.60	+36 29 21.5	19.2	V		703
2005 ET_{204}	2006 10 19.20914	23 25 48.61	−02 57 05.1	21.3	V		G96	2005 EB_{286}	2009 01 30.13106	08 13 31.83	+38 05 48.6	19.2	V		703
2005 ET_{204}	2006 10 19.21574	23 25 48.32	−02 57 04.1	21.5	V		G96	2005 EB_{286}	2009 01 30.14020	08 13 31.22	+38 05 53.7	18.9	V		703
2005 ET_{204}	2006 10 19.22247	23 25 48.10	−02 57 03.4	20.8	V		G96	2005 EB_{286}	2009 01 30.14933	08 13 30.61	+38 05 58.6	18.8	V		703
2005 ET_{204}	2006 10 19.22907	23 25 47.78	−02 57 03.1	21.5	V		G96	2005 EB_{286}	2009 01 30.15858	08 13 29.96	+38 06 03.2	19.0	V		703
2005 EQ_{207}	2009 12 19.46757	10 38 00.70	+10 12 11.9	20.7	V		G96	2005 EE_{287}	2009 12 20.51532	13 17 19.17	−04 49 40.2	21.3	V		G96
2005 EQ_{207}	2009 12 19.47401	10 38 00.78	+10 12 11.4	21.1	V		G96	2005 EE_{287}	2009 12 20.52183	13 17 19.75	−04 49 41.5	22.2	V		G96
2005 EQ_{207}	2009 12 19.48042	10 38 00.81	+10 12 10.2	20.9	V		G96	2005 EE_{287}	2009 12 20.52829	13 17 20.25	−04 49 44.1	21.1	V		G96
2005 EQ_{207}	2009 12 19.48690	10 38 00.96	+10 12 10.2	21.2	V		G96	2005 EE_{287}	2009 12 20.53478	13 17 20.79	−04 49 46.4	20.6	V		G96
2005 EA_{208}	2009 12 25.39859	07 50 14.65	+19 31 24.6				691	2005 EF_{296}	2009 12 19.47168	10 40 08.90	+07 38 33.7	21.0	V		G96
2005 EA_{208}	2009 12 25.41629	07 50 13.81	+19 31 25.5				691	2005 EF_{296}	2009 12 19.47808	10 40 09.04	+07 38 33.3	21.3	V		G96
2005 EA_{208}	2009 12 25.43399	07 50 13.00	+19 31 26.4				691	2005 EF_{296}	2009 12 19.48456	10 40 09.15	+07 38 32.8	20.8	V		G96
2005 EJ_{208}	2008 09 29.36843	02 14 12.69	+23 22 27.9	20.5	V		G96	2005 EF_{296}	2009 12 19.49097	10 40 09.30	+07 38 31.7	21.1	V		G96
2005 EJ_{208}	2008 09 29.37407	02 14 12.48	+23 22 28.2	20.6	V		G96	2005 EK_{297}	2009 12 25.19788	05 12 13.67	+24 07 43.9				291
2005 EJ_{208}	2008 09 29.37976	02 14 12.26	+23 22 28.5	20.7	V		G96	2005 EK_{297}	2009 12 25.20252	05 12 13.42	+24 07 43.5				291
2005 EJ_{208}	2008 09 29.38547	02 14 12.04	+23 22 28.9	20.7	V		G96	2005 EK_{297}	2009 12 25.20657	05 12 13.21	+24 07 43.7				291
2005 EJ_{208}	2008 10 30.38036	01 50 01.03	+22 38 20.7	20.0	V		G96	2005 EC_{312}	2009 03 16.33142	13 48 19.04	−09 48 07.1	21.2	V		691
2005 EJ_{208}	2008 10 30.38813	01 50 00.63	+22 38 19.3	20.1	V		G96	2005 EC_{312}	2009 03 16.34958	13 48 18.55	−09 48 05.8	21.3	V		691
2005 EJ_{208}	2008 10 30.39589	01 50 00.24	+22 38 17.9	20.4	V		G96	2005 EC_{312}	2009 03 16.36773	13 48 18.01	−09 48 04.5	21.5	V		691
2005 EJ_{208}	2008 10 30.40365	01 49 59.80	+22 38 16.2	20.3	V		G96	2005 EC_{312}	2009 03 31.35006	13 38 34.00	−09 15 14.6	19.3	V		G96
2005 EM_{212}	2009 12 20.29863	08 01 42.81	+43 32 01.2	19.6	V		703	2005 EC_{312}	2009 03 31.35074	13 38 33.90	−09 15 13.8	19.9	V		G96
2005 EM_{212}	2009 12 20.30682	08 01 42.52	+43 32 05.8	19.2	V		703	2005 EC_{312}	2009 03 31.36186	13 38 33.28	−09 15 12.0	20.1	V		G96
2005 EM_{212}	2009 12 20.31508	08 01 42.13	+43 32 10.1	19.6	V		703	2005 EC_{312}	2009 03 31.36256	13 38 33.28	−09 15 11.7	20.0	V		G96
2005 EM_{212}	2009 12 20.32338	08 01 41.80	+43 32 13.2	19.6	V		703	2005 EC_{312}	2009 03 31.37369	13 38 32.67	−09 15 09.7	20.1	V		G96
2005 EV_{217}	2008 10 28.29419	02 29 26.16	+13 57 10.1	21.4	V		G96	2005 EC_{312}	2009 03 31.37439	13 38 32.67	−09 15 09.3	20.2	V		G96
2005 EV_{217}	2008 10 28.29912	02 29 25.90	+13 57 09.1	22.0	V		G96	2005 EC_{312}	2009 03 31.38550	13 38 32.06	−09 15 07.4	20.1	V		G96
2005 EV_{217}	2008 10 28.30405	02 29 25.65	+13 57 08.2	20.9	V		G96	2005 EC_{312}	2009 05 14.23389	13 02 04.59	−07 03 24.8	21.2	V		G96
2005 EV_{217}	2008 10 28.30901	02 29 25.40	+13 57 05.7	20.8	V		G96	2005 EC_{312}	2009 05 14.24278	13 02 04.34	−07 03 24.7	21.1	V		G96
2005 EV_{217}	2009 12 20.41847	09 58 12.14	+14 32 14.3	21.3	V		G96	2005 EC_{312}	2009 05 14.25153	13 02 04.09	−07 03 23.9	21.0	V		G96
2005 EV_{217}	2009 12 20.42474	09 58 12.25	+14 32 13.8	20.9	V		G96	2005 EC_{312}	2009 05 14.26044	13 02 03.87	−07 03 23.2	21.2	V		G96
2005 EV_{217}	2009 12 20.43098	09 58 12.36	+14 32 13.6	21.2	V		G96	2005 EN_{316}	2008 12 01.34322	06 22 00.56	+20 33 37.3	20.7	V		691
2005 EV_{217}	2009 12 20.43718	09 58 12.46	+14 32 13.8	20.9	V		G96	2005 EN_{316}	2008 12 01.36085	06 21 59.76	+20 33 37.7	20.6	V		691
2005 ET_{221}	2009 12 20.32986	08 31 22.51	+41 54 46.2	19.1	V		703	2005 EN_{316}	2008 12 01.37848	06 21 58.97	+20 33 37.2	20.7	V		691
2005 ET_{221}	2009 12 20.33859	08 31 22.18	+41 54 45.5	19.2	V		703	2005 EN_{316}	2008 12 29.13272	05 57 34.27	+20 36 19.5	20.4	V		691
2005 ET_{221}	2009 12 20.34742	08 31 21.68	+41 54 46.6	18.6	V		703	2005 EN_{316}	2008 12 29.15108	05 57 33.26	+20 36 19.8	20.6	V		691
2005 ET_{221}	2009 12 20.35704	08 31 21.07	+41 54 46.6	19.4	V		703	2005 EN_{316}	2008 12 29.16920	05 57 32.23	+20 36 20.4	21.0	V		691
2005 EZ_{224}	2009 12 19.47977	11 28 02.85	+27 35 31.7	19.7	V		703	2005 EP_{317}	2008 10 09.38288	02 54 40.10	+23 14 50.1	20.4	V		691
2005 EZ_{224}	2009 12 19.48789	11 28 03.10	+27 35 36.9	19.3	V		703	2005 EP_{317}	2008 10 09.40055	02 54 39.33	+23 14 52.5	20.4	V		691
2005 EZ_{224}	2009 12 19.49609	11 28 03.50	+27 35 41.9	19.5	V		703	2005 EP_{317}	2008 10 09.41821	02 54 38.56	+23 14 54.3	21.7	V		691
2005 EZ_{224}	2009 12 19.50444	11 28 03.86	+27 35 44.7	19.6	V		703	2005 EP_{317}	2008 10 31.37377	02 35 57.55	+23 37 26.2	19.9	V		G96
2005 EY_{238}	2007 09 12.27430	23 29 21.22	−08 48 02.1	20.3	V		691	2005 EP_{317}	2008 10 31.38077	02 35 57.12	+23 37 26.1	19.5	V		G96
2005 EY_{238}	2007 09 12.29536	23 29 20.20	−08 48 05.8	20.1	V		691	2005 EP_{317}	2008 10 31.38780	02 35 56.68	+23 37 25.9	19.8	V		G96
2005 EY_{238}	2007 09 12.31641	23 29 19.17	−08 48 09.5	20.3	V		691	2005 EP_{317}	2008 10 31.39490	02 35 56.25	+23 37 25.7	19.6	V		G96
2005 EY_{238}	2007 10 08.22472	23 10 55.05	−09 43 54.6	20.7	V		G96	2005 EQ_{327}	2009 12 20.41617	09 50 19.89	+14 15 00.5	21.2	V		G96
2005 EY_{238}	2007 10 08.23161	23 10 54.84	−09 43 54.8	20.6	V		G96	2005 EQ_{327}	2009 12 20.42248	09 50 19.93	+14 15 01.6	20.8	V		G96
2005 EY_{238}	2007 10 08.23845	23 10 54.55	−09 43 55.5	20.8	V		G96	2005 EQ_{327}	2009 12 20.42871	09 50 19.89	+14 15 03.2	20.9	V		G96
2005 EY_{238}	2007 10 08.24527	23 10 54.33	−09 43 56.1	20.8	V		G96	2005 EQ_{327}	2009 12 20.43495	09 50 19.93	+14 15 04.5	20.8	V		G96
2005 EY_{238}	2008 10 21.38881	04 18 35.54	+27 17 45.7	21.5	V		691	2005 EG_{330}	2009 10 18.47952	08 34 25.60	+18 45 19.0	20.5	V		G96
2005 EY_{238}	2008 10 21.40693	04 18 35.09	+27 17 47.5	21.1	V		691	2005 EG_{330}	2009 10 18.49197	08 34 26.43	+18 45 17.9	20.5	V		G96
2005 EY_{238}	2008 10 21.42469	04 18 34.49	+27 17 48.5	21.7	V		691	2005 EG_{330}	2009 10 18.49828	08 34 26.83	+18 45 17.1	20.6	V		G96
2005 EY_{238}	2008 10 29.31488	04 13 59.28	+27 26 07.0	21.2	V		691	2005 EG_{330}	2009 11 21.50240	09 03 54.18	+18 30 03.4	20.1	V		G96
2005 EY_{238}	2008 10 29.33605	04 13 58.47	+27 26 08.0	21.2	V		691	2005 EG_{330}	2009 11 21.51102	09 03 54.46	+18 30 04.3	20.1	V		G96
2005 EY_{238}	2008 10 29.35722	04 13 57.59	+27 26 09.1	21.4	V		691	2005 EG_{330}	2009 11 21.51986	09 03 54.75	+18 30 04.7	20.4	V		G96
2005 EY_{238}	2008 12 04.20712	03 43 46.30	+26 58 51.7	20.2	V		G96	2005 EG_{330}	2009 11 21.52867	09 03 55.04	+18 30 05.4	20.7	V		G96
2005 EY_{238}	2008 12 04.21670	03 43 45.84	+26 58 50.7	20.2	V		G96	2005 EG_{330}	2009 12 20.34881	09 10 46.02	+19 58 59.8	20.4	V		G96
2005 EY_{238}	2008 12 04.22624	03 43 45.33	+26 58 49.7	20.5	V		G96	2005 EG_{330}	2009 12 20.35513	09 10 45.98	+19 59 01.7	20.3	V		G96
2005 EY_{238}	2008 12 04.23585	03 43 44.79	+26 58 48.4	20.3	V		G96	2005 EG_{330}	2009 12 20.36161	09 10 45.94	+19 59 03.9	20.3	V		G96
2005 EL_{252}	2008 11 01.33913	04 11 49.30	+15 54 59.6	20.7	V		G96	2005 EG_{330}	2009 12 20.36801	09 10 45.84	+19 59 05.7	20.4	V		G96
2005 EL_{252}	2008 11 01.34871	04 11 48.91	+15 54 57.9	20.2	V		G96	2005 EK_{330}	1998 09 25.318531	00 53 29.311	+00 07 12.65	21.11	V		645
2005 EL_{252}	2008 11 01.35826	04 11 48.55	+15 54 55.5	20.4	V		G96	2005 EK_{330}	1998 09 25.322003	00 53 29.123	+00 07 11.97	21.66			645
2005 EL_{252}	2008 11 01.36780	04 11 48.15	+15 54 53.7	20.7	V		G96	2005 EK_{330}	2001 04 24.41261	15 10 27.13	−17 27 16.4	19.9	V		291
2005 EL_{252}	2009 01 01.23024	03 31 01.56	+13 12 42.9	20.6	V		G96	2005 EK_{330}	2001 04 24.43433	15 10 25.98	−17 27 15.5	19.9	V		291

2005 EK_{330}	2001 04 24.45548	15 10 24.84	−17 27 14.5	20.0	V	291	2005 GW_{14}	2009 12 19.44363	10 18 00.46	+01 15 15.1	20.7	V	G96
2005 EK_{330}	2003 12 14.20060	04 12 28.81	+24 59 54.6	21.4	V	691	2005 GW_{14}	2009 12 19.45036	10 18 00.57	+01 15 14.9	21.3	V	G96
2005 EK_{330}	2003 12 14.22790	04 12 27.16	+24 59 52.9	21.6	V	691	2005 GW_{14}	2009 12 19.45701	10 18 00.68	+01 15 13.6	21.0	V	G96
2005 EK_{330}	2003 12 14.25554	04 12 25.54	+24 59 51.0	21.5	V	691	2005 GC_{19}	2009 12 20.45168	10 31 56.28	+12 28 00.2	20.6	V	G96
2005 EK_{330}	2007 10 04.37218	02 48 10.44	+14 20 52.8			691	2005 GC_{19}	2009 12 20.45796	10 31 56.35	+12 27 59.8	20.6	V	G96
2005 EK_{330}	2007 10 04.38981	02 48 09.80	+14 20 51.7			691	2005 GC_{19}	2009 12 20.46431	10 31 56.49	+12 27 58.7	20.4	V	G96
2005 EK_{330}	2007 10 04.40743	02 48 09.14	+14 20 49.7			691	2005 GC_{19}	2009 12 20.47066	10 31 56.60	+12 27 58.3	20.7	V	G96
2005 EK_{330}	2007 12 05.22009	01 59 15.36	+12 06 10.5	21.2	V	G96	2005 GH_{19}	2008 10 22.36982	04 04 50.21	+31 29 06.5	20.2	V	691
2005 EK_{330}	2007 12 05.22775	01 59 15.18	+12 06 09.7	21.4	V	G96	2005 GH_{19}	2008 10 22.38789	04 04 49.51	+31 29 11.3	20.2	V	691
2005 EK_{330}	2007 12 05.23546	01 59 14.92	+12 06 09.2	20.6	V	G96	2005 GH_{19}	2008 10 22.40883	04 04 48.71	+31 29 16.1	20.3	V	691
2005 EK_{330}	2007 12 05.24316	01 59 14.74	+12 06 08.9	21.2	V	G96	2005 GH_{19}	2008 11 07.31924	03 52 15.21	+32 20 57.4	20.4	V	691
2005 EK_{330}	2008 12 01.50046	09 51 14.97	+20 06 43.3	20.9	V	G96	2005 GH_{19}	2008 11 07.33703	03 52 14.19	+32 21 00.1	20.3	V	691
2005 EK_{330}	2008 12 01.50734	09 51 15.26	+20 06 43.4	20.6	V	G96	2005 GH_{19}	2008 11 07.35576	03 52 13.11	+32 21 02.4	20.2	V	691
2005 EK_{330}	2008 12 01.51429	09 51 15.51	+20 06 43.5	20.2	V	G96	2005 GZ_{19}	2007 09 14.37383	01 33 36.10	+11 42 20.4	21.3	V	G96
2005 EK_{330}	2008 12 01.52116	09 51 15.73	+20 06 43.3	21.3	V	G96	2005 GZ_{19}	2007 09 14.37936	01 33 36.00	+11 42 18.8	21.4	V	G96
2005 EK_{330}	2009 02 14.25143	09 27 22.57	+24 40 29.9	19.4	V	703	2005 GZ_{19}	2007 09 14.38497	01 33 35.82	+11 42 17.3	21.6	V	G96
2005 EK_{330}	2009 02 14.25744	09 27 22.06	+24 40 31.0	19.5	V	703	2005 GZ_{19}	2007 09 14.39046	01 33 35.67	+11 42 16.2	21.6	V	G96
2005 EK_{330}	2009 02 14.26357	09 27 21.78	+24 40 32.0	20.1	V	703	2005 GZ_{19}	2007 10 30.28112	01 03 58.82	+07 07 57.9	20.7	V	G96
2005 EK_{330}	2009 02 14.26954	09 27 21.38	+24 40 33.4	19.7	V	703	2005 GZ_{19}	2007 10 30.28671	01 03 58.57	+07 07 56.1	21.4	V	G96
2005 EK_{330}	2009 02 20.27740	09 21 37.44	+24 59 35.8	20.1	V	703	2005 GZ_{19}	2007 10 30.29220	01 03 58.39	+07 07 54.0	21.3	V	G96
2005 EK_{330}	2009 02 20.28289	09 21 37.22	+24 59 37.5	19.8	V	703	2005 GZ_{19}	2007 10 30.29776	01 03 58.21	+07 07 52.5	20.6	V	G96
2005 EK_{330}	2009 02 20.28829	09 21 36.90	+24 59 38.2	20.0	V	703	2005 GK_{22}	2009 12 19.50482	12 12 40.82	+06 35 48.9	20.4	V	G96
2005 EK_{330}	2009 02 20.29372	09 21 36.46	+24 59 38.6	19.7	V	703	2005 GK_{22}	2009 12 19.51109	12 12 41.22	+06 35 49.0	21.3	V	G96
2005 EL_{330}	2003 12 18.18354	03 44 21.25	+27 15 37.0	20.9	V	691	2005 GK_{22}	2009 12 19.51747	12 12 41.54	+06 35 48.4	21.2	V	G96
2005 EL_{330}	2003 12 18.21079	03 44 19.83	+27 15 38.7	20.4	V	691	2005 GK_{22}	2009 12 19.52391	12 12 41.86	+06 35 48.4	20.9	V	G96
2005 EL_{330}	2003 12 18.24246	03 44 18.14	+27 15 40.5	20.5	V	691	2005 GB_{23}	2009 12 19.52025	11 48 32.48	+01 21 11.0	20.9	V	691
2005 EL_{330}	2008 09 24.37325	02 27 55.76	+03 59 27.2	21.1	V	G96	2005 GB_{23}	2009 12 19.53889	11 48 33.32	+01 21 08.5	20.8	V	691
2005 EL_{330}	2008 09 24.38085	02 27 55.51	+03 59 26.5	20.7	V	G96	2005 GB_{23}	2009 12 19.55753	11 48 34.15	+01 21 06.1	20.8	V	691
2005 EL_{330}	2008 09 24.38846	02 27 55.26	+03 59 25.8	21.2	V	G96	2005 GZ_{29}	2009 12 25.24849	08 51 02.66	+20 29 12.8			291
2005 EL_{330}	2008 09 24.39615	02 27 55.00	+03 59 25.2	21.2	V	G96	2005 GZ_{29}	2009 12 25.25243	08 51 02.57	+20 29 13.7			291
2005 EL_{330}	2008 10 22.35127	02 07 21.25	+03 18 00.4	20.2	V	G96	2005 GZ_{29}	2009 12 25.25641	08 51 02.46	+20 29 14.8			291
2005 EL_{330}	2008 10 22.35651	02 07 20.96	+03 18 00.0	20.5	V	G96	2005 GC_{30}	2008 12 31.31212	07 53 13.38	+33 26 56.8	20.8	V	703
2005 EL_{330}	2008 10 22.36175	02 07 20.67	+03 18 00.2	20.8	V	G96	2005 GC_{30}	2008 12 31.31993	07 53 13.05	+33 26 59.3	20.3	V	703
2005 EL_{330}	2008 10 22.36699	02 07 20.38	+03 17 59.1	20.3	V	G96	2005 GC_{30}	2008 12 31.32780	07 53 12.48	+33 27 02.7	20.6	V	703
2005 EO_{330}	2000 04 04.38762	15 18 16.61	−02 17 24.3	19.0	R	699	2005 GC_{30}	2008 12 31.33576	07 53 12.04	+33 27 06.8	20.0	V	703
2005 EO_{330}	2000 04 04.40345	15 18 16.28	−02 17 21.1			699	2005 GC_{30}	2009 02 17.13898	07 09 16.48	+35 24 44.1	20.5	V	G96
2005 EO_{330}	2000 04 04.41930	15 18 15.86	−02 17 16.5			699	2005 GC_{30}	2009 02 17.14450	07 09 16.38	+35 24 43.8	20.6	V	G96
2005 EO_{330}	2000 04 04.43517	15 18 15.52	−02 17 13.1			699	2005 GC_{30}	2009 02 17.15005	07 09 16.20	+35 24 42.9	20.5	V	G96
2005 EO_{330}	2000 04 28.30570	15 03 40.13	−00 56 55.4	18.5	R	699	2005 GC_{30}	2009 02 17.15558	07 09 16.05	+35 24 42.6	20.4	V	G96
2005 EO_{330}	2000 04 28.32451	15 03 39.19	−00 56 54.1			699	2005 GM_{31}	2009 12 19.46991	10 50 05.74	+08 40 24.1	20.3	V	G96
2005 EO_{330}	2000 04 28.34341	15 03 38.24	−00 56 50.9			699	2005 GM_{31}	2009 12 19.47282	10 50 05.85	+08 40 24.2	20.6	V	G96
2005 EO_{330}	2000 04 28.36235	15 03 37.33	−00 56 47.7			699	2005 GM_{31}	2009 12 19.47633	10 50 05.89	+08 40 23.7	20.1	V	G96
2005 EO_{330}	2006 05 23.42376	20 14 30.48	−19 38 32.8	19.9	V	G96	2005 GM_{31}	2009 12 19.47926	10 50 06.03	+08 40 24.1	20.7	V	G96
2005 EO_{330}	2006 05 23.42876	20 14 30.51	−19 38 33.6	20.3	V	G96	2005 GM_{31}	2009 12 19.48274	10 50 06.10	+08 40 23.2	20.8	V	G96
2005 EO_{330}	2006 05 23.43369	20 14 30.58	−19 38 34.5	20.4	V	G96	2005 GM_{31}	2009 12 19.48571	10 50 06.25	+08 40 23.6	21.0	V	G96
2005 EO_{330}	2006 05 23.43869	20 14 30.62	−19 38 35.3	20.3	V	G96	2005 GM_{31}	2009 12 19.48923	10 50 06.32	+08 40 23.3	20.6	V	G96
2005 EO_{330}	2006 06 03.39262	20 15 07.12	−20 15 56.5	19.7	V	G96	2005 GM_{31}	2009 12 19.49211	10 50 06.43	+08 40 23.5	21.0	V	G96
2005 EO_{330}	2006 06 03.39929	20 15 07.05	−20 15 58.1	19.6	V	G96	2005 GX_{31}	2009 12 07.55314	06 12 09.10	−19 31 08.5	19.9	V	E12
2005 EO_{330}	2006 06 03.40582	20 15 07.05	−20 16 00.0	19.8	V	G96	2005 GX_{31}	2009 12 07.56319	06 12 08.49	−19 31 15.9	19.5	V	E12
2005 EO_{330}	2006 06 03.41238	20 15 07.02	−20 16 01.6	19.9	V	G96	2005 GX_{31}	2009 12 07.57336	06 12 07.99	−19 31 22.8	20.2	V	E12
2005 EO_{330}	2006 06 21.36854	20 09 39.83	−21 44 59.9	20.4	V	691	2005 GX_{31}	2009 12 07.58356	06 12 07.45	−19 31 31.4	19.4	V	E12
2005 EO_{330}	2006 06 21.38591	20 09 39.27	−21 45 06.0	20.4	V	691	2005 GQ_{35}	2009 12 24.06459	09 46 25.08	+23 23 33.5	20.0	C	114
2005 EO_{330}	2006 06 21.40322	20 09 38.69	−21 45 11.9	20.2	V	691	2005 GQ_{35}	2009 12 24.07241	09 46 25.03	+23 23 36.4	20.3	C	114
2005 EO_{330}	2007 09 12.39525	01 43 42.63	−05 36 02.5	20.9	V	703	2005 GQ_{35}	2009 12 24.08029	09 46 25.00	+23 23 38.9	20.2	C	114
2005 EO_{330}	2007 09 12.40181	01 43 42.56	−05 36 06.0	20.6	V	703	2005 GQ_{35}	2009 12 24.08424	09 46 24.96	+23 23 39.9	20.2	C	114
2005 EO_{330}	2007 09 12.40837	01 43 42.42	−05 36 07.7	20.3	V	703	2005 GQ_{35}	2009 12 24.08824	09 46 24.94	+23 23 41.7	20.3	C	114
2005 EO_{330}	2007 09 12.41486	01 43 42.20	−05 36 09.0	20.1	V	703	2005 GH_{36}	2009 12 20.33748	08 02 26.84	+42 07 21.3	19.9	V	703
2005 EO_{330}	2008 12 31.28288	05 04 02.13	+17 18 08.4	20.1	V	G96	2005 GH_{36}	2009 12 20.34627	08 02 26.48	+42 07 27.0	18.5	V	703
2005 EO_{330}	2008 12 31.29169	05 04 01.70	+17 18 08.9	20.1	V	G96	2005 GH_{36}	2009 12 20.35588	08 02 26.08	+42 07 30.4	19.0	V	703
2005 EO_{330}	2008 12 31.30045	05 04 01.30	+17 18 10.2	20.0	V	G96	2005 GG_{47}	2008 11 09.33635	04 32 25.94	+08 28 35.7	20.6	V	G96
2005 EO_{330}	2008 12 31.30918	05 04 00.91	+17 18 11.1	19.9	V	G96	2005 GG_{47}	2008 11 09.34355	04 32 25.69	+08 28 33.4	20.8	V	G96
2005 FF_4	2009 12 20.35052	09 26 36.34	+21 03 09.0	20.8	V	G96	2005 GG_{47}	2008 11 09.35090	04 32 25.40	+08 28 31.4	20.8	V	G96
2005 FF_4	2009 12 20.35697	09 26 36.27	+21 03 09.0	20.6	V	G96	2005 GG_{47}	2008 11 09.35817	04 32 25.04	+08 28 29.9	20.4	V	G96
2005 FF_4	2009 12 20.36334	09 26 36.16	+21 03 09.1	20.6	V	G96	2005 GG_{47}	2008 12 03.29756	04 14 16.33	+06 45 35.6	20.6	V	G96
2005 FF_4	2009 12 20.36976	09 26 36.06	+21 03 09.4	20.2	V	G96	2005 GG_{47}	2008 12 03.30424	04 14 15.97	+06 45 34.6	20.4	V	G96
2005 FA_6	2009 12 19.45412	08 23 56.56	+16 18 23.0	19.2	V	691	2005 GG_{47}	2008 12 03.31097	04 14 15.68	+06 45 33.0	20.7	V	G96
2005 FA_6	2009 12 19.47180	08 23 55.99	+16 18 17.9	19.3	V	691	2005 GG_{47}	2008 12 03.31771	04 14 15.32	+06 45 31.8	20.6	V	G96
2005 FA_6	2009 12 19.48946	08 23 55.43	+16 18 13.0	19.5	V	691	2005 GH_{47}	2009 12 20.43501	08 47 22.15	+24 13 53.5			691
2005 FA_6	2009 12 27.38953	08 19 07.65	+15 42 43.0			691	2005 GH_{47}	2009 12 20.45277	08 47 21.70	+24 13 56.3			691
2005 FA_6	2009 12 27.39201	08 19 07.54	+15 42 42.5			691	2005 GH_{47}	2009 12 20.47052	08 47 21.31	+24 13 58.8			691
2005 FA_6	2009 12 27.40725	08 19 06.87	+15 42 38.5			691	2005 GD_{51}	2009 12 20.44649	10 22 36.76	+12 16 45.0	19.9	V	G96
2005 FA_6	2009 12 27.40972	08 19 06.75	+15 42 37.8			691	2005 GD_{51}	2009 12 20.45279	10 22 36.87	+12 16 42.7	19.7	V	G96
2005 FA_6	2009 12 27.42495	08 19 06.09	+15 42 34.0			691	2005 GD_{51}	2009 12 20.45911	10 22 36.98	+12 16 40.9	19.8	V	G96
2005 FA_6	2009 12 27.42743	08 19 05.94	+15 42 32.7			691	2005 GD_{51}	2009 12 20.46547	10 22 37.05	+12 16 38.7	19.9	V	G96
2005 GE_1	2009 12 20.31681	07 44 29.14	+32 30 12.7	20.5	V	G96	2005 GC_{52}	2001 10 15.242100	22 19 54.734	−00 03 51.41	21.60	V	645
2005 GE_1	2009 12 20.31738	07 44 29.11	+32 30 13.3	20.8	V	G96	2005 GC_{52}	2001 10 15.245572	22 19 54.695	−00 03 52.50	22.30		645
2005 GE_1	2009 12 20.32316	07 44 28.86	+32 30 15.3	20.2	V	G96	2005 GC_{52}	2007 11 07.17308	00 37 47.82	+07 27 54.6	21.2	V	G96
2005 GE_1	2009 12 20.32371	07 44 28.86	+32 30 15.8	20.7	V	G96	2005 GC_{52}	2007 11 07.17862	00 37 47.71	+07 27 53.1	20.8	V	G96
2005 GE_1	2009 12 20.32951	07 44 28.60	+32 30 17.8	20.6	V	G96	2005 GC_{52}	2007 11 07.18413	00 37 47.56	+07 27 51.5	20.8	V	G96
2005 GE_1	2009 12 20.33009	07 44 28.60	+32 30 18.4	20.4	V	G96	2005 GC_{52}	2007 11 07.18975	00 37 47.38	+07 27 49.5	20.9	V	G96
2005 GE_1	2009 12 20.33586	07 44 28.32	+32 30 20.6	20.5	V	G96	2005 GY_{69}	2009 12 20.35228	09 09 34.92	+20 40 18.8	20.9	V	G96
2005 GE_1	2009 12 20.33649	07 44 28.28	+32 30 21.0	20.4	V	G96	2005 GY_{69}	2009 12 20.35869	09 09 34.81	+20 40 19.3	21.3	V	G96
2005 GX_1	2009 03 21.27300	11 42 35.10	+10 05 08.4	19.5	V	703	2005 GY_{69}	2009 12 20.36510	09 09 34.66	+20 40 20.2	21.1	V	G96
2005 GX_1	2009 03 21.27995	11 42 34.81	+10 05 10.0	19.5	V	703	2005 GY_{69}	2009 12 20.37142	09 09 34.56	+20 40 20.5	20.9	V	G96
2005 GX_1	2009 03 21.28690	11 42 34.41	+10 05 09.8	19.8	V	703	2005 GC_{74}	2007 11 08.42618	05 35 54.85	+18 22 43.4			691
2005 GX_1	2009 03 21.29384	11 42 34.05	+10 05 11.1	20.9	V	703	2005 GC_{74}	2007 11 08.44384	05 35 54.23	+18 22 45.9			691
2005 GX_1	2009 03 29.23968	11 35 06.86	+10 18 29.3	20.6	V	G96	2005 GC_{74}	2007 11 08.45903	05 35 53.69	+18 22 48.0			691
2005 GX_1	2009 03 29.24722	11 35 06.43	+10 18 30.1	20.8	V	G96	2005 GC_{74}	2007 12 16.14759	05 02 06.64	+20 01 07.5	19.8	V	691
2005 GX_1	2009 03 29.25478	11 35 06.03	+10 18 29.8	20.4	V	G96	2005 GC_{74}	2007 12 16.16524	05 02 05.51	+20 01 10.3	20.0	V	691
2005 GX_1	2009 03 29.26233	11 35 05.60	+10 18 30.2	20.6	V	G96	2005 GC_{74}	2007 12 16.18289	05 02 04.39	+20 01 13.2	20.0	V	691
2005 GY_1	2009 12 19.33098	07 28 04.72	+60 01 09.1	19.9	V	703	2005 GC_{74}	2007 12 31.34166	04 47 33.58	+20 44 29.1			291
2005 GY_1	2009 12 19.33564	07 28 04.44	+60 01 13.2	19.5	V	703	2005 GC_{74}	2007 12 31.34562	04 47 33.42	+20 44 29.9			291
2005 GY_1	2009 12 19.34030	07 28 04.11	+60 01 15.4	19.4	V	703	2005 GC_{74}	2007 12 31.34969	04 47 33.20	+20 44 30.4			291
2005 GY_1	2009 12 19.34497	07 28 03.72	+60 01 17.5	19.6	V	703	2005 GC_{74}	2008 01 11.22215	04 39 43.95	+21 16 30.9	20.2	V	G96
2005 GK_2	2007 10 04.26321	00 09 06.30	−07 00 24.4	20.3	V	703	2005 GC_{74}	2008 01 11.23208	04 39 43.59	+21 16 32.9	20.3	V	G96
2005 GK_2	2007 10 04.26972	00 09 05.97	−07 00 23.9	19.8	V	703	2005 GC_{74}	2008 01 11.24193	04 39 43.20	+21 16 34.7	20.2	V	G96
2005 GK_2	2007 10 04.27622	00 09 05.65	−07 00 24.5	20.9	V	703	2005 GC_{74}	2008 01 11.25177	04 39 42.84	+21 16 36.5	20.2	V	G96
2005 GK_2	2007 10 04.28273	00 09 05.36	−07 00 24.8	20.9	V	703	2005 GC_{74}	2009 02 22.32117	12 24 49.21	+21 57 23.3	19.9	V	703
2005 GK_2	2007 10 13.18854	00 02 10.03	−07 07 49.2	20.4	V	703	2005 GC_{74}	2009 02 22.32715	12 24 48.88	+21 57 26.4	20.1	V	703
2005 GK_2	2007 10 13.19574	00 02 09.78	−07 07 47.6	19.6	V	703	2005 GC_{74}	2009 02 22.33326	12 24 48.74	+21 57 30.9	20.8	V	703
2005 GK_2	2007 10 13.20300	00 02 09.38	−07 07 48.6	20.4	V	703	2005 GC_{74}	2009 02 22.33929	12 24 48.56	+21 57 32.4	20.5	V	703
2005 GK_2	2007 10 13.21019	00 02 09.09	−07 07 50.6	20.4	V	703	2005 GE_{79}	2006 10 13.43062	00 41 00.84	+04 47 10.9	20.7	r 19	568
2005 GZ_9	2009 12 20.36296	07 52 39.22	+15 39 40.6			691	2005 GE_{79}	2006 10 13.46988	00 40 58.85	+04 46 53.4	20.7	r 19	568
2005 GZ_9	2009 12 20.38064	07 52 38.05	+15 39 23.4			691	2005 GE_{79}	2006 10 13.51205	00 40 56.73	+04 46 34.7	20.5	r 19	568
2005 GZ_9	2009 12 20.39831	07 52 36.89	+15 39 06.3			691	2005 GT_{79}	2009 12 19.53141	13 03 38.62	+06 47 00.4	21.5	V	G96
2005 GW_{14}	2009 12 19.43697	10 18 00.39	+01 15 16.3	20.7	V	G96	2005 GT_{79}	2009 12 19.53424	13 03 38.84	+06 47 00.0	21.7	V	G96

2005 GT_{79}	2009 12 19.53699	13 03 38.98	+06 46 59.7	21.7	V	G96
2005 GT_{79}	2009 12 19.53977	13 03 39.24	+06 46 59.7	21.1	V	G96
2005 GE_{82}	2007 09 11.35257	01 45 04.89	+01 03 42.6	19.9	V	703
2005 GE_{82}	2007 09 11.35911	01 45 04.86	+01 03 40.6	20.0	V	703
2005 GE_{82}	2007 09 11.36560	01 45 04.71	+01 03 37.4	20.4	V	703
2005 GE_{82}	2007 09 11.37212	01 45 04.53	+01 03 34.8	20.0	V	703
2005 GA_{88}	2009 12 25.52194	12 14 17.13	+01 53 18.8			691
2005 GA_{88}	2009 12 25.53520	12 14 17.76	+01 53 13.4			691
2005 GA_{88}	2009 12 25.54846	12 14 18.38	+01 53 08.2			691
2005 GA_{89}	2002 06 24.40902	20 35 15.62	−10 41 52.8			644
2005 GA_{89}	2002 06 24.42569	20 35 15.12	−10 41 51.0	20.0	R	644
2005 GA_{89}	2002 06 24.43950	20 35 14.76	−10 41 48.5			644
2005 GA_{89}	2002 07 03.42917	20 30 00.39	−10 26 43.5			644
2005 GA_{89}	2002 07 03.43947	20 29 59.93	−10 26 42.5			644
2005 GA_{89}	2002 07 03.45115	20 29 59.40	−10 26 42.6			644
2005 GA_{89}	2002 07 21.23584	20 14 12.36	−10 39 20.4			644
2005 GA_{89}	2002 07 21.25839	20 14 10.97	−10 39 23.4	19.8	R	644
2005 GA_{89}	2002 07 21.27910	20 14 09.68	−10 39 26.4			644
2005 GA_{89}	2002 07 29.17634	20 06 28.68	−10 59 47.2	20.0	R	644
2005 GA_{89}	2002 07 29.20075	20 06 27.27	−10 59 51.3	19.6	R	644
2005 GA_{89}	2002 07 29.22248	20 06 25.98	−10 59 55.6			644
2005 GA_{94}	2009 09 30.46422	07 47 38.18	+16 58 38.2	21.4	V	G96
2005 GA_{94}	2009 09 30.46904	07 47 38.58	+16 58 37.4	21.0	V	G96
2005 GA_{94}	2009 09 30.47395	07 47 38.97	+16 58 37.3	21.8	V	G96
2005 GA_{94}	2009 09 30.47868	07 47 39.33	+16 58 36.8	21.3	V	G96
2005 GA_{94}	2009 11 21.43343	08 39 27.25	+17 06 53.4	20.4	V	G96
2005 GA_{94}	2009 11 21.44177	08 39 27.54	+17 06 55.0	20.8	V	G96
2005 GA_{94}	2009 11 21.44937	08 39 27.75	+17 06 56.0	20.6	V	G96
2005 GA_{94}	2009 11 21.45698	08 39 28.00	+17 06 57.4	20.3	V	G96
2005 GA_{94}	2009 12 17.41525	08 45 49.29	+19 09 56.1	20.2	V	691
2005 GA_{94}	2009 12 17.43296	08 45 49.17	+19 10 03.3	20.2	V	691
2005 GA_{94}	2009 12 17.45068	08 45 49.04	+19 10 10.9	20.2	V	691
2005 GH_{103}	2009 12 19.35168	10 09 51.94	+60 42 04.0	18.7	V	703
2005 GH_{103}	2009 12 19.35767	10 09 51.87	+60 42 08.1	19.4	V	703
2005 GH_{103}	2009 12 19.36362	10 09 51.84	+60 42 10.7	19.0	V	703
2005 GH_{103}	2009 12 19.36954	10 09 52.20	+60 42 15.7	19.4	V	703
2005 GP_{112}	2009 12 19.52025	11 51 44.75	+00 27 36.9	21.5	V	691
2005 GP_{112}	2009 12 19.53889	11 51 45.56	+00 27 30.4	21.5	V	691
2005 GP_{112}	2009 12 19.55753	11 51 46.34	+00 27 24.0	21.2	V	691
2005 GE_{119}	2007 11 13.42445	05 06 48.15	+24 00 53.8	20.9	V	691
2005 GE_{119}	2007 11 13.44558	05 06 47.02	+24 00 54.4	20.5	V	691
2005 GE_{119}	2007 11 13.46670	05 06 45.99	+24 00 55.6	20.7	V	691
2005 GE_{119}	2007 12 15.38285	04 32 56.00	+23 56 54.3	19.7	V	G96
2005 GE_{119}	2007 12 15.38898	04 32 55.60	+23 56 53.4	19.8	V	G96
2005 GE_{119}	2007 12 15.40171	04 32 54.74	+23 56 52.9	19.5	V	G96
2005 GE_{119}	2007 12 15.40787	04 32 54.31	+23 56 52.4	19.7	V	G96
2005 GE_{119}	2008 02 12.17118	04 18 53.06	+23 58 29.8	22.0	V	G96
2005 GE_{119}	2008 02 12.17687	04 18 53.28	+23 58 30.4	21.6	V	G96
2005 GE_{119}	2008 02 12.18257	04 18 53.60	+23 58 31.2	22.1	V	G96
2005 GE_{119}	2008 02 12.18833	04 18 53.82	+23 58 31.7	20.7	V	G96
2005 GL_{121}	2007 10 21.41951	03 26 55.62	+15 33 44.9			691
2005 GL_{121}	2007 10 21.43714	03 26 54.90	+15 33 42.4			691
2005 GL_{121}	2007 10 21.45476	03 26 54.18	+15 33 39.3			691
2005 GL_{121}	2007 11 03.19308	03 17 41.13	+14 58 33.0	20.7	V	691
2005 GL_{121}	2007 11 03.21072	03 17 40.27	+14 58 29.7	20.6	V	691
2005 GL_{121}	2007 11 03.22837	03 17 39.42	+14 58 26.6	20.6	V	691
2005 GL_{121}	2008 01 12.17324	02 44 22.48	+13 30 51.4	21.4	V	G96
2005 GL_{121}	2008 01 12.17866	02 44 22.52	+13 30 53.1	21.6	V	G96
2005 GL_{121}	2008 01 12.18409	02 44 22.56	+13 30 53.5	21.0	V	G96
2005 GL_{121}	2008 01 12.18951	02 44 22.63	+13 30 54.6	21.4	V	G96
2005 GL_{121}	2009 01 07.24984	07 08 44.29	+22 31 08.2	21.7	V	691
2005 GL_{121}	2009 01 07.26829	07 08 43.36	+22 31 09.6	21.1	V	691
2005 GL_{121}	2009 01 07.28648	07 08 42.42	+22 31 12.4	21.0	V	691
2005 GK_{123}	2009 12 18.33146	08 24 01.83	+07 37 03.0	18.7		704
2005 GK_{123}	2009 12 18.34399	08 24 01.51	+07 37 13.6	19.4		704
2005 GK_{123}	2009 12 18.35664	08 24 01.26	+07 37 23.6	19.4		704
2005 GK_{123}	2009 12 18.36919	08 24 00.91	+07 37 33.7	19.1		704
2005 GR_{128}	2008 10 27.29008	03 32 45.11	+16 02 34.9	21.1	V	691
2005 GR_{128}	2008 10 27.30775	03 32 44.35	+16 02 34.0	21.0	V	691
2005 GR_{128}	2008 10 27.32543	03 32 43.54	+16 02 33.4	20.7	V	691
2005 GR_{128}	2008 11 21.19670	03 12 28.15	+15 39 18.4	20.6	V	G96
2005 GR_{128}	2008 11 21.20295	03 12 27.86	+15 39 18.3	20.8	V	G96
2005 GR_{128}	2008 11 21.20862	03 12 27.54	+15 39 18.2	20.8	V	G96
2005 GR_{128}	2008 11 21.21422	03 12 27.28	+15 39 17.6	20.6	V	G96
2005 GR_{128}	2008 11 30.22056	03 05 18.96	+15 32 11.3	21.3	V	G96
2005 GR_{128}	2008 11 30.22612	03 05 18.70	+15 32 11.0	21.0	V	G96
2005 GR_{128}	2008 11 30.23157	03 05 18.45	+15 32 10.8	21.3	V	G96
2005 GR_{128}	2008 11 30.23707	03 05 18.20	+15 32 10.7	20.9	V	G96
2005 GR_{128}	2008 12 21.14042	02 52 48.82	+15 30 08.7	21.4	V	G96
2005 GR_{128}	2008 12 21.14484	02 52 48.68	+15 30 09.0	21.3	V	G96
2005 GR_{128}	2008 12 21.14918	02 52 48.57	+15 30 09.0	22.0	V	G96
2005 GR_{128}	2008 12 21.15352	02 52 48.43	+15 30 09.1	21.3	V	G96
2005 GT_{134}	2006 10 13.42316	00 38 29.56	+04 49 36.3	21.2	r 19	568
2005 GT_{134}	2006 10 13.46230	00 38 27.39	+04 49 22.1	21.7	r 19	568
2005 GT_{134}	2006 10 13.50444	00 38 25.08	+04 49 07.2	21.0	r 19	568
2005 GT_{134}	2006 10 14.27139	00 37 44.78	+04 44 38.2	21.7	r 19	568
2005 GM_{141}	2009 12 19.50933	12 17 34.69	+04 54 59.4	21.4	V	G96
2005 GM_{141}	2009 12 19.51571	12 17 35.05	+04 54 58.4	21.1	V	G96
2005 GM_{141}	2009 12 19.52220	12 17 35.34	+04 54 56.6	21.1	V	G96
2005 GM_{141}	2009 12 19.52848	12 17 35.73	+04 54 55.3	21.2	V	G96
2005 GM_{141}	2009 12 25.51933	12 22 46.20	+04 30 51.6			691
2005 GM_{141}	2009 12 25.53259	12 22 46.84	+04 30 48.5			691
2005 GM_{141}	2009 12 25.54586	12 22 47.48	+04 30 45.5			691
2005 GM_{141}	2009 12 26.49404	12 23 33.90	+04 27 17.7	21.6	V	691
2005 GM_{141}	2009 12 26.51611	12 23 34.90	+04 27 12.0	21.3	V	691
2005 GM_{141}	2009 12 26.53475	12 23 35.77	+04 27 08.8	20.8	V	691
2005 GM_{149}	2008 10 10.42795	04 30 30.56	+13 05 26.6	21.8	V	G96
2005 GM_{149}	2008 10 10.43360	04 30 30.49	+13 05 25.2	20.6	V	G96
2005 GM_{149}	2008 10 10.43925	04 30 30.42	+13 05 23.7	20.8	V	G96
2005 GM_{149}	2008 10 10.44476	04 30 30.38	+13 05 22.4	20.5	V	G96
2005 GM_{149}	2008 11 03.35782	04 21 08.60	+11 16 50.8	20.0	V	G96
2005 GM_{149}	2008 11 03.36507	04 21 08.31	+11 16 48.7	20.1	V	G96
2005 GM_{149}	2008 11 03.37233	04 21 08.02	+11 16 46.7	20.1	V	G96
2005 GM_{149}	2008 11 03.37957	04 21 07.74	+11 16 44.9	20.1	V	G96
2005 GO_{149}	2009 12 20.48845	12 15 38.95	−05 08 14.7	21.2	V	G96
2005 GO_{149}	2009 12 20.49472	12 15 39.31	−05 08 16.0	21.9	V	G96
2005 GO_{149}	2009 12 20.50116	12 15 39.56	−05 08 17.5	22.0	V	G96
2005 GO_{149}	2009 12 20.50756	12 15 39.88	−05 08 19.6	22.0	V	G96
2005 GH_{161}	2009 12 19.51501	11 57 53.72	+04 19 28.1	21.2	V	691
2005 GH_{161}	2009 12 19.53366	11 57 54.77	+04 19 24.7	21.2	V	691
2005 GH_{161}	2009 12 19.55230	11 57 55.86	+04 19 21.1	21.0	V	691
2005 GD_{162}	2007 09 14.23183	23 48 21.02	−02 57 22.3	21.9	V	G96
2005 GD_{162}	2007 09 14.23733	23 48 20.77	−02 57 23.1	21.9	V	G96
2005 GD_{162}	2007 09 14.24282	23 48 20.55	−02 57 24.9	21.7	V	G96
2005 GD_{162}	2007 09 14.24832	23 48 20.23	−02 57 27.2	21.1	V	G96
2005 GD_{162}	2007 10 13.21267	23 28 53.72	−04 52 35.6	22.2	V	G96
2005 GD_{162}	2007 10 13.21925	23 28 53.54	−04 52 36.6	21.4	V	G96
2005 GD_{162}	2007 10 13.22578	23 28 53.22	−04 52 38.6	20.9	V	G96
2005 GD_{162}	2007 10 13.23234	23 28 53.04	−04 52 39.3	21.1	V	G96
2005 GD_{162}	2008 10 28.37314	04 21 48.77	+22 08 31.1	21.0	V	691
2005 GD_{162}	2008 10 28.39086	04 21 48.16	+22 08 30.7	21.1	V	691
2005 GD_{162}	2008 10 28.40858	04 21 47.55	+22 08 29.8	21.5	V	691
2005 GD_{162}	2008 11 18.22360	04 06 29.58	+21 40 18.5	20.9	V	691
2005 GD_{162}	2008 11 18.24123	04 06 28.64	+21 40 17.0	21.0	V	691
2005 GD_{162}	2008 11 18.25886	04 06 27.71	+21 40 14.7	20.6	V	691
2005 GD_{162}	2008 12 21.26590	03 40 08.18	+20 32 15.2	20.7	V	G96
2005 GD_{162}	2008 12 21.27034	03 40 08.04	+20 32 13.9	20.8	V	G96
2005 GD_{162}	2008 12 21.27478	03 40 07.86	+20 32 13.6	21.1	V	G96
2005 GD_{162}	2008 12 21.27917	03 40 07.71	+20 32 13.3	20.8	V	G96
2005 GJ_{166}	2009 12 19.47046	10 45 07.30	+09 18 20.8	20.8	V	G96
2005 GJ_{166}	2009 12 19.47690	10 45 07.56	+09 18 19.5	20.5	V	G96
2005 GJ_{166}	2009 12 19.48340	10 45 07.77	+09 18 18.5	20.3	V	G96
2005 GJ_{166}	2009 12 19.48981	10 45 07.99	+09 18 17.7	21.0	V	G96
2005 GM_{168}	2008 09 09.45780	04 58 32.18	+25 43 54.7	20.9	V	691
2005 GM_{168}	2008 09 09.47042	04 58 32.80	+25 43 58.4	20.9	V	691
2005 GM_{168}	2008 09 09.48304	04 58 33.40	+25 44 01.5	21.0	V	691
2005 GM_{168}	2008 12 02.39579	04 46 35.97	+31 04 18.2	19.2	V	G96
2005 GM_{168}	2008 12 02.40242	04 46 35.54	+31 04 18.7	19.2	V	G96
2005 GM_{168}	2008 12 02.40900	04 46 35.14	+31 04 19.4	19.2	V	G96
2005 GM_{168}	2008 12 22.33784	04 27 25.88	+31 13 48.0	20.0	V	703
2005 GM_{168}	2008 12 22.34371	04 27 25.66	+31 13 48.9	19.8	V	703
2005 GM_{168}	2008 12 22.34965	04 27 25.27	+31 13 48.5	20.3	V	703
2005 GM_{168}	2008 12 22.35550	04 27 24.94	+31 13 49.3	19.4	V	703
2005 GO_{170}	2009 02 04.33024	11 21 01.11	+23 28 33.3	20.0	V	703
2005 GO_{170}	2009 02 04.33752	11 21 00.97	+23 28 34.5	20.0	V	703
2005 GO_{170}	2009 02 04.34477	11 21 00.68	+23 28 38.1	20.1	V	703
2005 GO_{170}	2009 02 04.35197	11 21 00.32	+23 28 39.9	19.6	V	703
2005 GO_{170}	2009 02 21.30249	11 07 06.78	+24 58 26.1	19.9	V	703
2005 GO_{170}	2009 02 21.30861	11 07 06.42	+24 58 28.9	19.7	V	703
2005 GO_{170}	2009 02 21.31471	11 07 06.09	+24 58 31.3	19.7	V	703
2005 GO_{170}	2009 02 21.32149	11 07 05.59	+24 58 32.0	19.6	V	703
2005 GO_{170}	2009 03 17.29072	10 42 05.40	+25 50 41.1	19.5	V	703
2005 GO_{170}	2009 03 17.29657	10 42 04.96	+25 50 39.5	20.1	V	703
2005 GO_{170}	2009 03 17.30241	10 42 04.75	+25 50 40.2	19.6	V	703
2005 GO_{170}	2009 03 17.30814	10 42 04.28	+25 50 39.0	19.8	V	703
2005 GW_{171}	2009 12 20.48328	12 00 36.97	−03 34 52.1	21.0	V	G96
2005 GW_{171}	2009 12 20.48957	12 00 37.29	−03 34 53.4	20.9	V	G96
2005 GW_{171}	2009 12 20.49594	12 00 37.54	−03 34 54.8	20.6	V	G96
2005 GW_{171}	2009 12 20.50236	12 00 37.83	−03 34 56.6	20.9	V	G96
2005 GG_{179}	2009 11 16.44719	08 17 07.18	+18 44 51.2	20.6	V	G96
2005 GG_{179}	2009 11 16.45238	08 17 07.33	+18 44 52.0	20.6	V	G96
2005 GG_{179}	2009 11 16.45764	08 17 07.44	+18 44 52.7	20.6	V	G96
2005 GG_{179}	2009 11 16.46292	08 17 07.62	+18 44 53.5	20.9	V	G96
2005 GG_{179}	2009 12 15.43481	08 21 12.13	+20 52 10.3	20.4	V	G96
2005 GG_{179}	2009 12 15.44182	08 21 12.02	+20 52 13.1	20.3	V	G96
2005 GG_{179}	2009 12 15.44881	08 21 11.88	+20 52 15.8	20.1	V	G96
2005 GG_{179}	2009 12 15.45594	08 21 11.77	+20 52 18.4	20.5	V	G96
2005 GW_{179}	2009 12 27.11011	11 01 47.07	+22 33 28.8	19.4	C	B15
2005 GW_{179}	2009 12 27.11372	11 01 47.20	+22 33 31.1	19.5	C	B15
2005 GW_{179}	2009 12 27.11917	11 01 47.41	+22 33 35.2	19.5	C	B15
2005 GW_{179}	2009 12 27.12098	11 01 47.50	+22 33 36.7	19.5	C	B15
2005 GG_{181}	2007 11 07.22952	01 57 19.11	+09 22 58.2	21.4	V	G96
2005 GG_{181}	2007 11 07.23510	01 57 18.75	+09 22 57.2	21.0	V	G96
2005 GG_{181}	2007 11 07.24069	01 57 18.46	+09 22 56.1	20.9	V	G96
2005 GG_{181}	2007 11 07.24630	01 57 18.18	+09 22 55.3	21.2	V	G96
2005 GG_{181}	2009 02 01.41302	11 10 13.58	+14 44 45.0	19.9	V	703
2005 GG_{181}	2009 02 01.41956	11 10 13.36	+14 44 46.1	19.9	V	703
2005 GG_{181}	2009 02 01.42609	11 10 13.08	+14 44 47.8	20.4	V	703
2005 GG_{181}	2009 02 01.43255	11 10 13.08	+14 44 49.8	20.7	V	703
2005 GE_{195}	2009 12 16.36699	07 00 57.38	+22 18 57.5	20.0	V	G96
2005 GE_{195}	2009 12 16.37395	07 00 57.06	+22 18 58.0	20.0	V	G96
2005 GE_{195}	2009 12 16.38090	07 00 56.73	+22 18 58.4	19.9	V	G96
2005 GE_{195}	2009 12 16.38789	07 00 56.30	+22 18 59.6	19.4	V	G96
2005 GE_{195}	2009 12 25.28023	06 53 39.40	+22 31 35.0			691
2005 GE_{195}	2009 12 25.29793	06 53 38.43	+22 31 36.6			691
2005 GE_{195}	2009 12 25.31563	06 53 37.46	+22 31 38.0			691
2005 GK_{215}	2008 11 04.29939	04 39 01.89	+12 16 49.1	21.0	V	H55
2005 GK_{215}	2008 11 04.30436	04 39 01.68	+12 16 49.2	21.3	V	H55
2005 GK_{215}	2008 11 04.30932	04 39 01.49	+12 16 47.9	21.4	V	H55
2005 GK_{215}	2008 12 02.41940	04 17 12.51	+11 51 14.7	20.3	V	G96
2005 GK_{215}	2008 12 02.42517	04 17 12.19	+11 51 14.6	20.5	V	G96
2005 GK_{215}	2008 12 02.43094	04 17 11.90	+11 51 14.4	20.4	V	G96
2005 GK_{215}	2008 12 02.43676	04 17 11.58	+11 51 14.3	20.8	V	G96
2005 GO_{227}	2007 11 04.15591	02 29 05.02	+21 19 35.9			691
2005 GO_{227}	2007 11 04.17360	02 29 04.05	+21 19 30.9			691
2005 GO_{227}	2007 11 04.19128	02 29 03.15	+21 19 26.0			691
2005 GO_{227}	2007 11 18.09531	02 17 46.85	+20 09 55.1			691
2005 GO_{227}	2007 11 18.11040	02 17 46.24	+20 09 50.8			691
2005 GO_{227}	2007 11 18.12550	02 17 45.54	+20 09 46.1			691
2005 GO_{227}	2008 12 21.30335	07 21 22.14	+20 42 25.3	20.8	V	691
2005 GO_{227}	2008 12 21.32148	07 21 21.17	+20 42 25.2	20.9	V	691
2005 GO_{227}	2008 12 21.33963	07 21 20.21	+20 42 25.1	20.7	V	691
2005 GO_{227}	2008 12 21.37682	07 21 18.32	+20 42 24.6	20.6	V	G96
2005 GO_{227}	2008 12 21.38421	07 21 17.92	+20 42 24.6	20.6	V	G96
2005 GO_{227}	2008 12 21.39160	07 21 17.53	+20 42 23.9	20.3	V	G96
2005 GO_{227}	2008 12 21.39898	07 21 17.17	+20 42 24.5	20.4	V	G96
2005 GO_{227}	2009 01 02.23859	07 10 23.07	+20 41 41.8	20.3	V	691
2005 GO_{227}	2009 01 02.25676	07 10 21.94	+20 41 41.8	20.6	V	691
2005 GO_{227}	2009 01 02.27493	07 10 20.86	+20 41 41.6	20.4	V	691
2005 JS_{14}	2008 11 08.26093	03 28 11.24	+15 04 12.7	19.8	V	G96
2005 JS_{14}	2008 11 08.26754	03 28 10.88	+15 04 10.9	19.8	V	G96
2005 JS_{14}	2008 11 08.27420	03 28 10.56	+15 04 09.4	19.8	V	G96

2005 JS_{14}	2008 11 08.28084	03 28 10.23	+15 04 08.2	19.5	V		G96	2005 LH_{52}	2009 02 02.15933	07 40 15.74	+16 33 43.1	21.3	V		G96
2005 JS_{14}	2008 11 30.22228	03 11 05.53	+13 45 20.3	20.3	V		G96	2005 LH_{52}	2009 02 02.16548	07 40 15.38	+16 33 42.4	21.6	V		G96
2005 JS_{14}	2008 11 30.22281	03 11 05.49	+13 45 20.7	19.8	V		G96	2005 LH_{52}	2009 02 02.17156	07 40 15.09	+16 33 41.7	21.6	V		G96
2005 JS_{14}	2008 11 30.22773	03 11 05.28	+13 45 19.4	20.5	V		G96	2005 LH_{52}	2009 02 02.17753	07 40 14.70	+16 33 40.5	21.1	V		G96
2005 JS_{14}	2008 11 30.22828	03 11 05.28	+13 45 19.8	19.9	V		G96	2005 LD_{53}	2008 01 30.24600	08 30 48.74	+18 06 49.2	21.1	V		G96
2005 JS_{14}	2008 11 30.23325	03 11 05.06	+13 45 18.6	20.1	V		G96	2005 LD_{53}	2008 01 30.25273	08 30 48.42	+18 06 49.9	21.2	V		G96
2005 JS_{14}	2008 11 30.23380	03 11 05.02	+13 45 19.0	19.7	V		G96	2005 LD_{53}	2008 01 30.25939	08 30 48.06	+18 06 50.7	21.8	V		G96
2005 JS_{14}	2008 11 30.23869	03 11 04.81	+13 45 18.1	19.9	V		G96	2005 LD_{53}	2008 01 30.26605	08 30 47.80	+18 06 51.7	21.1	V		G96
2005 JS_{14}	2008 11 30.23923	03 11 04.77	+13 45 18.0	20.1	V		G96	2005 LD_{53}	2008 02 13.16897	08 19 56.10	+18 28 08.6	21.0	V		G96
2005 JK_{25}	2007 12 20.30579	06 29 07.29	+04 16 25.9	18.1	V		703	2005 LD_{53}	2008 02 13.17579	08 19 55.81	+18 28 08.4	21.8	V		G96
2005 JK_{25}	2007 12 20.31081	06 29 07.04	+04 16 23.1	18.1	V		703	2005 LD_{53}	2008 02 13.18252	08 19 55.52	+18 28 09.4	21.5	V		G96
2005 JK_{25}	2007 12 20.31580	06 29 06.75	+04 16 22.6	17.9	V		703	2005 LD_{53}	2008 02 13.18927	08 19 55.20	+18 28 10.0	21.9	V		G96
2005 JK_{25}	2007 12 20.32083	06 29 06.46	+04 16 19.7	18.0	V		703	2005 LD_{53}	2009 03 28.23056	11 10 24.67	−04 05 57.2	20.8	V		G96
2005 JK_{25}	2007 12 31.25538	06 19 11.67	+03 23 40.2	17.7	V		G96	2005 LD_{53}	2009 03 28.23799	11 10 24.34	−04 05 55.2	21.1	V		G96
2005 JK_{25}	2007 12 31.25839	06 19 11.49	+03 23 39.6	17.6	V		G96	2005 LD_{53}	2009 03 28.24554	11 10 24.06	−04 05 53.3	20.7	V		G96
2005 JK_{25}	2007 12 31.26135	06 19 11.35	+03 23 38.8	17.7	V		G96	2005 LD_{53}	2009 03 28.25295	11 10 23.73	−04 05 51.6	21.3	V		G96
2005 JK_{25}	2007 12 31.26432	06 19 11.20	+03 23 38.4	17.7	V		G96	2005 MC	2009 12 18.91611	09 56 35.84	+27 42 11.5	15.6	R		C00
2005 JA_{34}	2009 03 29.67303	13 08 03.19	−22 13 42.1	19.2	V		E12	2005 MC	2009 12 18.92256	09 56 34.41	+27 41 44.8	15.9	R		C00
2005 JA_{34}	2009 03 29.68550	13 08 02.65	−22 13 35.8	19.4	V		E12	2005 MC	2009 12 18.93089	09 56 32.53	+27 41 09.6	15.8	R		C00
2005 JA_{34}	2009 03 29.69808	13 08 02.04	−22 13 29.7	19.6	V		E12	2005 MC	2009 12 19.37318	09 54 54.96	+27 09 59.5	16.3	R		H45
2005 JA_{34}	2009 03 29.71072	13 08 01.42	−22 13 24.2	18.9	V		E12	2005 MC	2009 12 19.37446	09 54 54.67	+27 09 54.0	16.2	R		H45
2005 JA_{34}	2009 04 18.27246	12 53 19.14	−18 59 22.4	19.1	V		703	2005 MC	2009 12 19.37557	09 54 54.41	+27 09 49.5	16.5	R		H45
2005 JA_{34}	2009 04 18.27795	12 53 18.88	−18 59 18.9	18.6	V		703	2005 MC	2009 12 19.37646	09 54 54.21	+27 09 45.6	16.2	R		H45
2005 JA_{34}	2009 04 18.28336	12 53 18.70	−18 59 15.4	19.2	V		703	2005 MC	2009 12 19.37789	09 54 53.87	+27 09 39.6	16.3	R		H45
2005 JA_{34}	2009 04 18.28877	12 53 18.45	−18 59 10.9	18.8	V		703	2005 MC	2009 12 19.37856	09 54 53.73	+27 09 36.8	16.1	R		H45
2005 JL_{52}	2009 12 20.54125	13 12 53.49	+01 56 57.8	20.8	V		G96	2005 MC	2009 12 20.11163	09 52 12.68	+26 17 32.0	16.6	R		J51
2005 JL_{52}	2009 12 20.54477	13 12 53.71	+01 56 56.5	21.4	V		G96	2005 MC	2009 12 20.11680	09 52 11.50	+26 17 10.0	16.6	R		J51
2005 JL_{52}	2009 12 20.54753	13 12 53.89	+01 56 56.6	21.7	V		G96	2005 MC	2009 12 20.12142	09 52 10.42	+26 16 50.3	16.6	R		J51
2005 JL_{52}	2009 12 20.55024	13 12 53.96	+01 56 56.7	21.8	V		G96	2005 MC	2009 12 22.72061	09 42 33.45	+23 11 21.6	16.8	V		379
2005 JS_{68}	2009 12 20.45222	10 36 50.47	+12 27 18.3	19.6	V		G96	2005 MC	2009 12 22.72367	09 42 32.76	+23 11 08.7	16.7	V		379
2005 JS_{68}	2009 12 20.45853	10 36 50.65	+12 27 19.4	19.6	V		G96	2005 MC	2009 12 22.72826	09 42 31.69	+23 10 49.0	16.6	V		379
2005 JS_{68}	2009 12 20.46490	10 36 50.86	+12 27 20.3	19.2	V		G96	2005 MC	2009 12 22.72979	09 42 31.33	+23 10 42.5	16.7	V		379
2005 JS_{68}	2009 12 20.47124	10 36 51.12	+12 27 21.2	19.2	V		G96	2005 MC	2009 12 22.73132	09 42 30.99	+23 10 36.1	16.6	V		379
2005 JP_{74}	2006 09 25.16524	00 00 38.46	+04 30 18.0	21.1	V		691	2005 MC	2009 12 22.73590	09 42 29.92	+23 10 16.4	16.6	V		379
2005 JP_{74}	2006 09 25.18258	00 00 37.58	+04 30 11.6	21.2	V		691	2005 MC	2009 12 22.73743	09 42 29.56	+23 10 10.1	16.5	V		379
2005 JP_{74}	2006 09 25.19992	00 00 36.69	+04 30 03.2	21.5	V		691	2005 MC	2009 12 22.73896	09 42 29.21	+23 10 03.2	16.7	V		379
2005 JT_{99}	2009 12 19.50650	12 04 21.64	+05 28 07.2	21.6	V		G96	2005 MC	2009 12 22.74354	09 42 28.13	+23 09 43.7	16.8	V		379
2005 JT_{99}	2009 12 19.51284	12 04 21.93	+05 28 06.8	21.8	V		G96	2005 MC	2009 12 22.74507	09 42 27.77	+23 09 37.0	16.7	V		379
2005 JT_{99}	2009 12 19.51926	12 04 22.22	+05 28 05.3	20.1	V		G96	2005 MC	2009 12 22.75118	09 42 26.38	+23 09 10.8	16.7	V		379
2005 JT_{99}	2009 12 19.52566	12 04 22.40	+05 28 05.6	21.8	V		G96	2005 MC	2009 12 22.75271	09 42 26.02	+23 09 04.5	16.5	V		379
2005 JN_{111}	2009 02 04.43409	11 03 22.89	+19 40 53.6	21.9	V		G96	2005 MC	2009 12 23.75995	09 38 41.45	+21 57 14.1	16.3	V		379
2005 JN_{111}	2009 02 04.43723	11 03 22.78	+19 40 55.3	21.6	V		G96	2005 MC	2009 12 23.76123	09 38 41.12	+21 57 08.8	16.2	V		379
2005 JN_{111}	2009 02 04.44032	11 03 22.64	+19 40 56.3	21.6	V		G96	2005 MC	2009 12 23.76620	09 38 39.99	+21 56 47.5	16.5	V		379
2005 JN_{111}	2009 02 04.44344	11 03 22.53	+19 40 57.6	21.4	V		G96	2005 MC	2009 12 23.76748	09 38 39.69	+21 56 42.1	16.4	V		379
2005 JN_{111}	2009 03 02.30083	10 44 36.16	+22 32 47.6	20.6	V		G96	2005 MC	2009 12 23.77244	09 38 38.54	+21 56 20.7	16.0	V		379
2005 JN_{111}	2009 03 02.30807	10 44 35.80	+22 32 49.9	21.0	V		G96	2005 MC	2009 12 23.77372	09 38 38.25	+21 56 15.1	16.1	V		379
2005 JN_{111}	2009 03 02.31534	10 44 35.48	+22 32 52.5	21.0	V		G96	2005 MC	2009 12 23.77995	09 38 36.78	+21 55 48.4	16.3	V		379
2005 JN_{111}	2009 03 02.32264	10 44 35.12	+22 32 54.6	21.0	V		G96	2005 MC	2009 12 23.78123	09 38 36.50	+21 55 43.4	16.3	V		379
2005 JC_{126}	2008 10 10.30294	01 27 45.68	+23 54 08.4	20.6	V		G96	2005 MC	2009 12 23.78494	09 38 35.64	+21 55 27.8	16.3	V		379
2005 JC_{126}	2008 10 10.30836	01 27 45.36	+23 54 08.2	20.6	V		G96	2005 MC	2009 12 23.78749	09 38 35.07	+21 55 16.5	16.3	V		379
2005 JC_{126}	2008 10 10.31384	01 27 45.03	+23 54 07.8	20.3	V		G96	2005 MC	2009 12 26.10576	09 29 58.41	+19 10 57.5	16.3	C		B09
2005 JC_{126}	2008 10 10.31935	01 27 44.74	+23 54 07.8	20.8	V		G96	2005 MC	2009 12 26.10665	09 29 58.19	+19 10 54.1	16.1	C		B09
2005 JC_{126}	2008 10 28.17036	01 10 04.26	+23 31 59.9	20.6	V		G96	2005 MC	2009 12 26.37154	09 28 59.45	+18 52 20.5	16.3	R		H45
2005 JC_{126}	2008 10 28.17534	01 10 03.97	+23 31 59.7	20.5	V		G96	2005 MC	2009 12 26.37316	09 28 59.07	+18 52 13.7	16.3	R		H45
2005 JC_{126}	2008 10 28.18030	01 10 03.72	+23 31 59.0	20.5	V		G96	2005 MC	2009 12 26.37396	09 28 58.89	+18 52 10.2	16.3	R		H45
2005 JC_{126}	2008 10 28.18528	01 10 03.43	+23 31 57.8	20.5	V		G96	2005 MC	2009 12 26.37572	09 28 58.48	+18 52 02.8	16.3	R		H45
2005 JE_{133}	2007 09 13.41637	01 06 47.74	+07 42 07.1	20.8	V		691	2005 MC	2009 12 26.37743	09 28 58.08	+18 51 55.7	16.3	R		H45
2005 JE_{133}	2007 09 13.43406	01 06 47.20	+07 42 02.6	21.0	V		691	2005 MC	2009 12 26.72429	09 27 41.04	+18 27 37.3	16.1	V		379
2005 JE_{133}	2007 09 13.45806	01 06 46.38	+07 41 55.4	21.2	V		691	2005 MC	2009 12 26.72928	09 27 39.88	+18 27 16.4	16.4	V		379
2005 JE_{133}	2007 10 08.29464	00 50 33.32	+05 23 23.5	20.6	V		G96	2005 MC	2009 12 26.73056	09 27 39.57	+18 27 11.0	16.5	V		379
2005 JE_{133}	2007 10 08.30236	00 50 33.00	+05 23 20.7	21.4	V		G96	2005 MC	2009 12 26.74051	09 27 37.25	+18 26 29.5	16.2	V		379
2005 JE_{133}	2007 10 08.31001	00 50 32.64	+05 23 17.3	21.3	V		G96	2005 MC	2009 12 26.74178	09 27 36.95	+18 26 23.8	16.3	V		379
2005 JE_{133}	2007 10 08.31767	00 50 32.38	+05 23 15.3	21.3	V		G96	2005 MC	2009 12 26.74306	09 27 36.66	+18 26 18.6	16.4	V		379
2005 JL_{149}	2009 01 07.47001	10 48 52.05	−05 23 28.9				291	2005 ML_{17}	2009 12 19.23635	04 02 20.29	+25 39 38.7	19.7	V		G96
2005 JL_{149}	2009 01 07.48624	10 48 52.04	−05 23 32.0				291	2005 ML_{17}	2009 12 19.24316	04 02 20.00	+25 39 36.2	19.8	V		G96
2005 JL_{149}	2009 01 07.50383	10 48 52.04	−05 23 35.9				291	2005 ML_{17}	2009 12 19.24987	04 02 19.71	+25 39 34.1	19.6	V		G96
2005 JL_{149}	2009 04 03.14222	10 03 19.44	+00 23 09.3	20.1	V		G96	2005 ML_{17}	2009 12 19.25669	04 02 19.42	+25 39 31.7	19.6	V		G96
2005 JL_{149}	2009 04 03.15027	10 03 19.33	+00 23 12.8	20.4	V		G96	2005 MU_{18}	2009 12 19.13297	02 13 24.99	+14 46 37.4	21.5	V		G96
2005 JL_{149}	2009 04 03.15824	10 03 19.22	+00 23 16.1	20.4	V		G96	2005 MU_{18}	2009 12 19.13953	02 13 24.92	+14 46 37.0	21.9	V		G96
2005 JL_{149}	2009 04 03.16631	10 03 19.08	+00 23 19.2	20.5	V		G96	2005 MU_{18}	2009 12 19.14610	02 13 24.85	+14 46 35.9	22.4	V		G96
2005 JT_{159}	2007 10 09.27156	00 15 39.27	−00 12 01.9	20.9	V		G96	2005 MU_{18}	2009 12 19.15249	02 13 24.78	+14 46 35.4	21.9	V		G96
2005 JT_{159}	2007 10 09.27786	00 15 38.98	−00 12 03.6	20.5	V		G96	2005 MS_{20}	2008 04 29.32420	13 55 59.16	−17 37 26.7	19.9	V		G96
2005 JT_{159}	2007 10 09.28411	00 15 38.70	−00 12 04.8	20.3	V		G96	2005 MS_{20}	2008 04 29.32779	13 55 58.94	−17 37 25.4	19.9	V		G96
2005 JT_{159}	2007 10 09.29043	00 15 38.41	−00 12 06.6	20.8	V		G96	2005 MS_{20}	2008 04 29.33135	13 55 58.72	−17 37 24.3	20.0	V		G96
2005 JT_{159}	2007 11 05.17831	00 00 54.18	−01 19 26.7	21.2	V		G96	2005 MS_{20}	2008 04 29.33495	13 55 58.51	−17 37 22.9	20.1	V		G96
2005 JT_{159}	2007 11 05.18586	00 00 54.00	−01 19 27.4	21.1	V		G96	2005 MS_{20}	2009 09 16.40862	02 02 47.31	+17 45 12.7	20.5	V		691
2005 JT_{159}	2007 11 05.19331	00 00 53.89	−01 19 27.5	20.9	V		G96	2005 MS_{20}	2009 09 16.41109	02 02 47.24	+17 45 12.8	20.6	V		691
2005 JT_{159}	2007 11 05.20088	00 00 53.71	−01 19 28.2	21.4	V		G96	2005 MS_{20}	2009 09 16.42628	02 02 46.86	+17 45 12.9	20.5	V		691
2005 JU_{185}	2005 02 14.27707	15 35 43.32	−23 33 47.9	20.6	R	9	809	2005 MS_{20}	2009 09 16.42876	02 02 46.78	+17 45 12.8	20.3	V		691
2005 JU_{185}	2005 02 14.28361	15 35 43.97	−23 33 50.9	20.5	R	9	809	2005 MS_{20}	2009 09 16.44395	02 02 46.37	+17 45 12.4	20.5	V		691
2005 JU_{185}	2005 02 14.28964	15 35 44.54	−23 33 53.5	20.5	R	9	809	2005 MS_{20}	2009 09 16.44641	02 02 46.33	+17 45 12.4	20.4	V		691
2005 JU_{185}	2006 11 13.38322	04 30 06.98	+27 09 18.2	19.7	V		G96	2005 MS_{20}	2009 09 28.39904	01 55 50.56	+17 29 37.2	21.1	V		691
2005 JU_{185}	2006 11 13.38773	04 30 06.69	+27 09 18.1	19.6	V		G96	2005 MS_{20}	2009 09 28.41666	01 55 49.74	+17 29 35.5	20.3	V		691
2005 JU_{185}	2006 11 13.39227	04 30 06.37	+27 09 17.3	19.8	V		G96	2005 MS_{20}	2009 09 28.43432	01 55 48.90	+17 29 32.9	20.4	V		691
2005 JU_{185}	2006 11 13.39676	04 30 06.04	+27 09 16.6	19.8	V		G96	2005 MS_{20}	2009 10 21.33749	01 34 32.37	+15 47 57.9	20.0	V		G96
2005 JU_{185}	2006 11 25.21224	04 15 58.87	+26 32 05.4				691	2005 MS_{20}	2009 10 21.34479	01 34 31.90	+15 47 55.7	19.7	V		G96
2005 JU_{185}	2006 11 25.22959	04 15 57.57	+26 32 02.1				691	2005 MS_{20}	2009 10 21.35229	01 34 31.44	+15 47 52.8	19.9	V		G96
2005 JU_{185}	2006 11 25.24694	04 15 56.22	+26 31 58.5				691	2005 MS_{20}	2009 10 21.35984	01 34 30.97	+15 47 50.1	19.9	V		G96
2005 JU_{185}	2008 07 04.47091	14 44 34.40	−20 30 13.8	19.7	V		E12	2005 MK_{31}	2009 12 19.30013	05 06 45.68	+24 20 11.5	20.7	V		G96
2005 JU_{185}	2008 07 04.48184	14 44 34.76	−20 30 12.7	19.9	V		E12	2005 MK_{31}	2009 12 19.30657	05 06 45.21	+24 20 11.1	20.6	V		G96
2005 JU_{185}	2008 07 04.49286	14 44 35.08	−20 30 11.7	19.8	V		E12	2005 MK_{31}	2009 12 19.31294	05 06 44.78	+24 20 09.8	20.6	V		G96
2005 JU_{185}	2008 07 04.50367	14 44 35.44	−20 30 10.9	20.8	V		E12	2005 MK_{31}	2009 12 19.31943	05 06 44.31	+24 20 07.8	19.9	V		G96
2005 KP_{13}	2009 12 19.30013	05 03 28.83	+24 14 30.9	19.9	V		G96	2005 MW_{36}	2004 03 15.38856	11 42 10.48	+07 08 13.1	21.8	V		691
2005 KP_{13}	2009 12 19.30657	05 03 28.33	+24 14 30.4	19.4	V		G96	2005 MW_{36}	2004 03 15.41675	11 42 08.68	+07 08 23.8	22.0	V		691
2005 KP_{13}	2009 12 19.31294	05 03 27.93	+24 14 27.6	19.5	V		G96	2005 MW_{36}	2004 03 15.46342	11 42 05.77	+07 08 42.7	22.0	V		691
2005 KP_{13}	2009 12 19.31943	05 03 27.46	+24 14 26.4	20.0	V		G96	2005 MW_{36}	2007 02 17.18690	10 04 25.60	+15 50 34.9				691
2005 LS	2006 10 13.43294	00 31 23.95	+03 08 14.6	19.7	r	19	568	2005 MW_{36}	2007 02 17.20530	10 04 24.38	+15 50 42.4				691
2005 LS	2006 10 13.47221	00 31 22.32	+03 07 43.8	19.6	r	19	568	2005 MW_{36}	2007 02 17.22346	10 04 23.15	+15 50 50.0				691
2005 LS	2006 10 13.51442	00 31 20.59	+03 07 10.1	19.6	r	19	568	2005 MW_{36}	2009 12 20.32204	08 28 00.78	+19 51 26.3				291
2005 LE_{40}	2009 12 25.17566	06 05 20.28	+20 37 48.4				691	2005 MW_{36}	2009 12 20.32612	08 28 00.61	+19 51 27.4				291
2005 LE_{40}	2009 12 25.19335	06 05 18.95	+20 37 50.7				691	2005 MW_{36}	2009 12 20.33003	08 28 00.44	+19 51 27.8				291
2005 LE_{40}	2009 12 25.20855	06 05 17.82	+20 37 51.5				691	2005 MW_{42}	2009 12 19.07360	03 27 14.88	+14 07 12.0	20.7	V		691
2005 LH_{52}	2009 01 18.26334	07 54 42.19	+17 10 49.1	21.3	V		G96	2005 MW_{42}	2009 12 19.08948	03 27 14.39	+14 07 12.2	20.5	V		691
2005 LH_{52}	2009 01 18.26856	07 54 41.86	+17 10 48.4	21.1	V		G96	2005 MW_{42}	2009 12 19.10535	03 27 13.85	+14 07 13.0	20.7	V		691
2005 LH_{52}	2009 01 18.27370	07 54 41.50	+17 10 49.1	20.2	V		G96	2005 MW_{42}	2009 12 19.19336	03 27 11.08	+14 07 15.3	20.2	V		G96
2005 LH_{52}	2009 01 18.27871	07 54 41.29	+17 10 46.8	21.1	V		G96	2005 MW_{42}	2009 12 19.20088	03 27 10.83	+14 07 15.1	20.1	V		G96

2005 MW_{42}	2009 12 19.20838	03 27 10.62	+14 07 15.6	20.2	V	G96	2005 NN_{55}	2009 12 19.20201	03 31 09.33	+16 46 45.1	21.6	V	G96
2005 MW_{42}	2009 12 19.21595	03 27 10.36	+14 07 15.7	20.2	V	G96	2005 NN_{55}	2009 12 19.20956	03 31 09.01	+16 46 45.8	21.2	V	G96
2005 MD_{43}	2009 12 20.21583	02 51 24.76	+25 31 26.9	19.8	V	G96	2005 NN_{55}	2009 12 19.21706	03 31 08.68	+16 46 46.9	21.3	V	G96
2005 MD_{43}	2009 12 20.22039	02 51 24.69	+25 31 25.6	20.1	V	G96	2005 NL_{60}	2009 12 26.43781	08 27 42.61	+23 37 06.5	20.1	V	691
2005 MD_{43}	2009 12 20.22499	02 51 24.66	+25 31 23.6	19.9	V	G96	2005 NL_{60}	2009 12 26.45553	08 27 41.61	+23 37 11.3	20.2	V	691
2005 MD_{43}	2009 12 20.22969	02 51 24.62	+25 31 22.1	19.8	V	G96	2005 NL_{60}	2009 12 26.47324	08 27 40.65	+23 37 15.6	19.9	V	691
2005 MB_{50}	2008 02 11.31449	09 59 34.11	+05 59 14.9	20.4	V	G96	2005 NM_{60}	2009 12 20.20832	06 41 11.54	+21 12 57.4			691
2005 MB_{50}	2008 02 11.31950	09 59 33.79	+05 59 14.9	20.3	V	G96	2005 NM_{60}	2009 12 20.22608	06 41 10.27	+21 13 01.8			691
2005 MB_{50}	2008 02 11.32449	09 59 33.50	+05 59 15.0	20.4	V	G96	2005 NM_{60}	2009 12 20.24383	06 41 09.09	+21 13 06.1			691
2005 MB_{50}	2008 02 11.32949	09 59 33.21	+05 59 15.2	20.2	V	G96	2005 NA_{68}	2008 02 09.35587	10 25 00.58	+17 11 27.4	21.6	V	G96
2005 MB_{50}	2008 02 24.29986	09 46 24.63	+06 06 25.6	20.2	V	G96	2005 NA_{68}	2008 02 09.36412	10 25 00.12	+17 11 29.8	21.9	V	G96
2005 MB_{50}	2008 02 24.30371	09 46 24.42	+06 06 25.9	21.0	V	G96	2005 NA_{68}	2008 02 09.37237	10 24 59.68	+17 11 33.5	21.0	V	G96
2005 MB_{50}	2008 02 24.30756	09 46 24.16	+06 06 26.0	20.3	V	G96	2005 NA_{68}	2008 02 09.38060	10 24 59.22	+17 11 35.3	21.5	V	G96
2005 MB_{50}	2008 02 24.31144	09 46 23.91	+06 06 26.1	20.2	V	G96	2005 NA_{68}	2008 03 06.23044	10 00 26.17	+19 10 09.6	21.7	V	G96
2005 MU_{50}	2009 12 19.23284	03 24 37.69	+23 50 43.9	21.1	V	G96	2005 NA_{68}	2008 03 06.23648	10 00 25.88	+19 10 10.9	21.7	V	G96
2005 MU_{50}	2009 12 19.23965	03 24 37.40	+23 50 42.2	21.3	V	G96	2005 NA_{68}	2008 03 06.24254	10 00 25.52	+19 10 12.6	22.5	V	G96
2005 MU_{50}	2009 12 19.24640	03 24 37.11	+23 50 40.2	20.9	V	G96	2005 NA_{68}	2008 03 06.24860	10 00 25.16	+19 10 13.9	22.1	V	G96
2005 MU_{50}	2009 12 19.25311	03 24 36.82	+23 50 38.2	20.5	V	G96	2005 NB_{117}	2009 12 20.15602	02 06 16.92	+16 50 39.2	20.5	V	G96
2005 MW_{50}	2008 01 12.44260	09 47 10.72	+11 53 58.1			691	2005 NB_{117}	2009 12 20.16058	02 06 16.99	+16 50 38.5	20.5	V	G96
2005 MW_{50}	2008 01 12.46320	09 47 09.96	+11 53 57.8			691	2005 NB_{117}	2009 12 20.16521	02 06 17.13	+16 50 38.4	20.6	V	G96
2005 MW_{50}	2008 01 12.48082	09 47 09.30	+11 53 56.8			691	2005 NB_{117}	2009 12 20.16975	02 06 17.20	+16 50 37.8	20.5	V	G96
2005 MW_{50}	2008 02 11.17551	09 22 39.53	+12 13 27.0			291	2005 NA_{123}	2003 04 01.260950	12 15 42.799	+06 21 17.54	21.63	V	645
2005 MW_{50}	2008 02 11.17937	09 22 39.31	+12 13 27.2			291	2005 NA_{123}	2003 04 01.264422	12 15 42.652	+06 21 18.73	22.43		645
2005 MW_{50}	2008 02 11.18348	09 22 39.08	+12 13 27.5			291	2005 NA_{123}	2009 04 29.26815	13 53 05.06	−02 36 11.9	21.5	V	G96
2005 MW_{50}	2008 03 10.24514	09 00 54.36	+12 39 17.0	21.7	V	G96	2005 NA_{123}	2009 04 29.27762	13 53 04.66	−02 36 09.8	21.2	V	G96
2005 MW_{50}	2008 03 10.25337	09 00 54.14	+12 39 16.8	21.7	V	G96	2005 NA_{123}	2009 04 29.28710	13 53 04.27	−02 36 08.1	21.9	V	G96
2005 MW_{50}	2008 03 10.26162	09 00 53.85	+12 39 17.4	21.4	V	G96	2005 NA_{123}	2009 04 29.29659	13 53 03.84	−02 36 05.8	21.2	V	G96
2005 MW_{50}	2008 03 10.26998	09 00 53.56	+12 39 17.0	21.6	V	G96	2005 NQ_{123}	2001 09 29.30916	00 17 03.40	+21 08 51.7	19.5		644
2005 MR_{54}	2009 12 19.27488	04 46 09.40	+23 41 43.9	20.4	V	G96	2005 NQ_{123}	2001 09 29.32940	00 17 01.99	+21 08 53.1	19.3		644
2005 MR_{54}	2009 12 19.28135	04 46 08.90	+23 41 42.9	20.3	V	G96	2005 NQ_{123}	2001 09 29.34975	00 17 00.57	+21 08 54.8	19.5		644
2005 MR_{54}	2009 12 19.28768	04 46 08.54	+23 41 41.9	19.9	V	G96	2005 NQ_{123}	2003 01 25.217990	08 35 41.889	+28 54 34.75	21.33	V	645
2005 MR_{54}	2009 12 19.29417	04 46 08.07	+23 41 41.3	20.5	V	G96	2005 NQ_{123}	2003 01 25.221462	08 35 41.651	+28 54 34.86	22.26		645
2005 NV	2007 12 05.39292	07 32 17.70	+26 30 00.8	20.7	V	691	2005 NQ_{123}	2003 01 25.253070	08 35 39.458	+28 54 35.63	21.42	V	645
2005 NV	2007 12 05.41071	07 32 17.08	+26 29 59.7	21.0	V	691	2005 NQ_{123}	2003 01 25.256542	08 35 39.221	+28 54 35.55	22.21		645
2005 NV	2007 12 05.42858	07 32 16.43	+26 29 59.1	21.2	V	691	2005 NU_{123}	2004 03 30.41442	14 18 08.86	+05 05 25.6	21.3	V	691
2005 NV	2007 12 30.18006	07 12 43.19	+26 08 18.9	20.6	V	691	2005 NU_{123}	2004 03 30.44251	14 18 07.96	+05 05 40.2	21.5	V	691
2005 NV	2007 12 30.19770	07 12 42.20	+26 08 16.9	21.2	V	691	2005 NU_{123}	2004 03 30.47207	14 18 07.05	+05 05 54.9	21.4	V	691
2005 NV	2007 12 30.21535	07 12 41.14	+26 08 16.5	20.5	V	691	2005 NU_{123}	2009 02 05.47384	11 13 49.15	+07 10 42.0	21.1	V	691
2005 NV	2008 01 13.13182	06 59 03.43	+25 45 18.1			691	2005 NU_{123}	2009 02 05.49194	11 13 48.66	+07 10 48.9	21.3	V	691
2005 NV	2008 01 13.15293	06 59 02.19	+25 45 15.6			691	2005 NU_{123}	2009 02 05.51028	11 13 48.16	+07 10 56.6	21.7	V	691
2005 NV	2008 01 13.17060	06 59 01.16	+25 45 13.5			691	2005 NU_{123}	2009 02 20.23815	11 05 41.19	+08 57 13.9	21.0	V	691
2005 ND_9	2009 09 21.35631	01 24 09.97	+20 44 36.7	20.1	V	703	2005 NU_{123}	2009 02 20.25627	11 05 40.48	+08 57 22.8	21.6	V	691
2005 ND_9	2009 09 21.36175	01 24 09.75	+20 44 35.7	19.6	V	703	2005 NU_{123}	2009 02 20.27441	11 05 39.79	+08 57 30.8	21.5	V	691
2005 ND_9	2009 09 21.36734	01 24 09.46	+20 44 34.7	20.4	V	703	2005 NU_{123}	2009 03 29.13005	10 41 53.25	+13 21 22.5			691
2005 ND_9	2009 09 21.37279	01 24 09.21	+20 44 34.9	20.1	V	703	2005 NU_{123}	2009 03 29.13532	10 41 53.14	+13 21 23.4			691
2005 ND_9	2009 10 16.30314	01 01 29.06	+18 58 31.5	19.9	V	703	2005 NU_{123}	2009 03 29.15171	10 41 52.58	+13 21 29.6			691
2005 ND_9	2009 10 16.31122	01 01 28.63	+18 58 28.0	19.7	V	703	2005 NU_{123}	2009 03 29.15698	10 41 52.45	+13 21 30.9			691
2005 ND_9	2009 10 16.31926	01 01 28.05	+18 58 24.7	20.0	V	703	2005 NU_{123}	2009 03 29.17336	10 41 51.91	+13 21 36.7			691
2005 ND_9	2009 10 16.32719	01 01 27.62	+18 58 21.8	20.3	V	703	2005 NU_{123}	2009 03 29.17862	10 41 51.75	+13 21 38.1			691
2005 NL_{13}	2009 12 19.19568	03 23 20.72	+15 46 38.9	22.3	V	G96	2005 OM_3	2009 12 19.08725	23 47 55.24	+09 21 45.8	19.3	V	703
2005 NL_{13}	2009 12 19.20318	03 23 20.43	+15 46 37.9	21.7	V	G96	2005 OM_3	2009 12 19.09410	23 47 55.82	+09 21 48.3	19.8	V	703
2005 NL_{13}	2009 12 19.21073	03 23 20.14	+15 46 37.5	21.0	V	G96	2005 OM_3	2009 12 19.10098	23 47 56.32	+09 21 51.9	20.2	V	703
2005 NL_{13}	2009 12 19.21819	03 23 19.89	+15 46 36.5	21.3	V	G96	2005 OM_3	2009 12 19.10790	23 47 56.94	+09 21 54.9	19.7	V	703
2005 NW_{16}	2009 11 27.06922	04 43 57.42	+19 26 36.4	19.8	V	A50	2005 OE_6	2009 12 20.25139	07 10 42.86	+23 21 02.7			691
2005 NW_{16}	2009 11 27.07299	04 43 57.19	+19 26 35.2	19.9	V	A50	2005 OE_6	2009 12 20.26914	07 10 41.67	+23 21 06.7			691
2005 NW_{16}	2009 11 27.07672	04 43 56.90	+19 26 34.4	19.8	V	A50	2005 OE_6	2009 12 20.28689	07 10 40.48	+23 21 10.5			691
2005 NW_{16}	2009 11 27.09079	04 43 55.95	+19 26 32.2	20.1	V	A50	2005 OP_6	2001 05 24.29337	15 09 05.71	−16 35 33.3	21.0	V	291
2005 NW_{16}	2009 11 27.09455	04 43 55.68	+19 26 31.5	20.4	V	A50	2005 OP_6	2001 05 24.31552	15 09 04.27	−16 35 29.0	21.3	V	291
2005 NW_{16}	2009 11 27.09831	04 43 55.35	+19 26 31.5	20.2	V	A50	2005 OP_6	2001 05 24.33821	15 09 02.78	−16 35 24.8	21.4	V	291
2005 NR_{19}	2009 12 19.12664	03 45 46.56	+13 08 44.9	20.4	V	691	2005 OP_6	2009 12 18.34039	07 37 41.62	+24 01 47.9	20.6	V	G96
2005 NR_{19}	2009 12 19.13987	03 45 46.08	+13 08 45.8	20.2	V	691	2005 OP_6	2009 12 18.34609	07 37 41.26	+24 01 49.0	20.7	V	G96
2005 NR_{19}	2009 12 19.15309	03 45 45.59	+13 08 46.5	20.2	V	691	2005 OP_6	2009 12 18.35188	07 37 40.94	+24 01 50.4	20.6	V	G96
2005 NK_{20}	2002 11 07.398620	07 57 30.493	+22 44 36.15	20.74	V	645	2005 OP_6	2009 12 18.35765	07 37 40.58	+24 01 51.7	20.5	V	G96
2005 NK_{20}	2002 11 07.402092	07 57 30.537	+22 44 34.56	21.56		645	2005 OF_8	2009 12 18.20204	03 58 27.58	+14 16 33.8	18.3		704
2005 NK_{20}	2009 11 11.45477	07 58 42.85	+21 59 59.6	20.3	V	G96	2005 OF_8	2009 12 18.21454	03 58 27.11	+14 16 21.7	18.5		704
2005 NK_{20}	2009 11 11.46204	07 58 42.88	+21 59 56.4	20.3	V	G96	2005 OF_8	2009 12 18.22702	03 58 26.66	+14 16 09.6	18.6		704
2005 NK_{20}	2009 11 11.46942	07 58 42.92	+21 59 52.8	20.2	V	G96	2005 OF_8	2009 12 18.23955	03 58 26.18	+14 15 57.3	18.4		704
2005 NK_{20}	2009 12 18.34965	07 36 31.72	+17 23 33.9	19.9	V	691	2005 OF_8	2009 12 18.25211	03 58 25.67	+14 15 44.3	18.6		704
2005 NK_{20}	2009 12 18.36733	07 36 30.44	+17 23 27.8	19.6	V	691	2005 OW_{10}	2009 12 19.07649	03 32 35.85	+22 54 16.1	19.9	V	691
2005 NK_{20}	2009 12 18.38503	07 36 29.14	+17 23 18.6	19.6	V	691	2005 OW_{10}	2009 12 19.09236	03 32 35.21	+22 54 17.4	19.8	V	691
2005 NA_{21}	2009 12 19.16858	02 37 03.93	+12 22 39.3	19.2	V	G96	2005 OW_{10}	2009 12 19.10824	03 32 34.59	+22 54 18.3	20.1	V	691
2005 NA_{21}	2009 12 19.17501	02 37 03.97	+12 22 41.9	19.4	V	G96	2005 OK_{12}	2009 12 20.31738	07 42 33.51	+32 25 59.7	19.8	V	G96
2005 NA_{21}	2009 12 19.18137	02 37 03.97	+12 22 44.3	19.3	V	G96	2005 OK_{12}	2009 12 20.32371	07 42 33.12	+32 26 00.4	19.8	V	G96
2005 NO_{31}	2008 01 30.17927	07 23 59.20	+20 09 32.7	20.9	V	691	2005 OK_{12}	2009 12 20.33009	07 42 32.68	+32 26 01.2	19.7	V	G96
2005 NO_{31}	2008 01 30.19635	07 23 58.38	+20 09 38.1	21.1	V	691	2005 OK_{12}	2009 12 20.33649	07 42 32.32	+32 26 01.9	19.7	V	G96
2005 NO_{31}	2008 01 30.21023	07 23 57.76	+20 09 43.2	20.7	V	691	2005 OS_{14}	2009 12 19.36909	08 19 47.67	+25 03 01.6	21.0	V	G96
2005 NO_{31}	2008 02 11.10567	07 16 14.94	+21 11 10.9			691	2005 OS_{14}	2009 12 19.37542	08 19 47.31	+25 03 02.3	21.6	V	G96
2005 NO_{31}	2008 02 11.12729	07 16 14.24	+21 11 16.9			691	2005 OS_{14}	2009 12 19.38187	08 19 46.92	+25 03 03.2	21.4	V	G96
2005 NO_{31}	2008 02 11.14891	07 16 13.51	+21 11 23.1			691	2005 OS_{14}	2009 12 19.38825	08 19 46.63	+25 03 04.0	21.2	V	G96
2005 NK_{36}	2008 01 30.27946	08 48 46.98	+15 17 33.4	20.2	V	G96	2005 OQ_{16}	2009 12 20.54082	13 13 37.45	+00 12 04.3	22.2	V	G96
2005 NK_{36}	2008 01 30.28698	08 48 46.62	+15 17 36.0	20.5	V	G96	2005 OQ_{16}	2009 12 20.54432	13 13 37.88	+00 12 05.6	21.4	V	G96
2005 NK_{36}	2008 01 30.29441	08 48 46.26	+15 17 38.7	20.6	V	G96	2005 OQ_{16}	2009 12 20.54707	13 13 38.17	+00 12 03.2	22.1	V	G96
2005 NK_{36}	2008 01 30.30184	08 48 45.86	+15 17 41.4	20.5	V	G96	2005 OQ_{16}	2009 12 20.54977	13 13 38.49	+00 12 04.5	22.1	V	G96
2005 NK_{36}	2008 02 13.20689	08 38 00.06	+16 39 43.7	20.9	V	G96	2005 OC_{19}	2009 12 19.34133	07 35 10.33	+25 13 00.9	20.8	V	691
2005 NK_{36}	2008 02 13.21168	08 37 59.84	+16 39 45.2	21.0	V	G96	2005 OC_{19}	2009 12 19.35907	07 35 09.19	+25 13 00.7	20.4	V	691
2005 NK_{36}	2008 02 13.21642	08 37 59.66	+16 39 46.9	21.0	V	G96	2005 OC_{19}	2009 12 19.37681	07 35 07.95	+25 13 00.6	20.8	V	691
2005 NK_{36}	2008 02 13.22120	08 37 59.41	+16 39 48.3	20.8	V	G96	2005 OG_{28}	2009 12 20.36296	07 52 59.41	+15 39 35.2			691
2005 NK_{36}	2008 02 26.21345	08 29 36.27	+17 48 38.3	21.3	V	G96	2005 OG_{28}	2009 12 20.38064	07 52 58.52	+15 39 38.8			691
2005 NK_{36}	2008 02 26.22027	08 29 36.06	+17 48 40.8	21.2	V	G96	2005 OG_{28}	2009 12 20.39831	07 52 57.62	+15 39 42.3			691
2005 NK_{36}	2008 02 26.22701	08 29 35.77	+17 48 42.8	21.3	V	G96	2005 OE_{31}	2009 12 20.14763	06 16 46.53	+18 06 36.3			691
2005 NK_{36}	2008 02 26.23377	08 29 35.59	+17 48 43.8	21.9	V	G96	2005 OE_{31}	2009 12 20.16529	06 16 45.18	+18 06 32.7			691
2005 NS_{47}	2008 01 11.18243	08 03 30.01	+23 59 01.1	21.0	V	691	2005 OE_{31}	2009 12 20.18298	06 16 43.89	+18 06 28.7			691
2005 NS_{47}	2008 01 11.20060	08 03 29.04	+23 59 02.1	21.1	V	691	2005 PT	2009 12 19.21235	02 33 12.88	+41 22 38.3	19.4	V	703
2005 NS_{47}	2008 01 11.21825	08 03 28.06	+23 59 01.7	20.9	V	691	2005 PT	2009 12 19.21829	02 33 12.92	+41 22 33.4	19.1	V	703
2005 NS_{47}	2008 02 09.21554	07 38 39.04	+24 02 09.4	21.1	V	G96	2005 PT	2009 12 19.22410	02 33 12.99	+41 22 29.8	19.3	V	703
2005 NS_{47}	2008 02 09.22832	07 38 38.47	+24 02 09.2	21.6	V	G96	2005 PT	2009 12 19.22985	02 33 12.92	+41 22 27.1	19.2	V	703
2005 NS_{47}	2008 02 09.24077	07 38 37.93	+24 02 09.0	21.4	V	G96	2005 PF_1	2009 12 19.13185	03 41 23.51	+10 38 39.4	19.9	V	691
2005 NS_{47}	2008 02 09.24975	07 38 37.53	+24 02 08.7	22.4	V	G96	2005 PF_1	2009 12 19.14507	03 41 23.02	+10 38 42.5	19.9	V	691
2005 NW_{49}	2009 12 19.33885	07 24 58.99	+26 32 30.7	21.2	V	691	2005 PF_1	2009 12 19.15829	03 41 22.53	+10 38 45.9	20.1	V	691
2005 NW_{49}	2009 12 19.35659	07 24 57.79	+26 32 31.3	20.5	V	691	2005 PK_1	2008 01 10.42487	09 58 41.62	+15 53 53.3	21.4	V	G96
2005 NW_{49}	2009 12 19.37434	07 24 56.63	+26 32 32.5	20.4	V	691	2005 PK_1	2008 01 10.43034	09 58 41.44	+15 53 52.8	22.5	V	G96
2005 NK_{52}	2009 12 19.09704	00 07 22.29	−01 20 12.7	20.9	V	G96	2005 PK_1	2008 01 10.43587	09 58 41.26	+15 53 54.2	21.9	V	G96
2005 NK_{52}	2009 12 19.10366	00 07 22.65	−01 20 10.3	20.7	V	G96	2005 PK_1	2008 01 10.44138	09 58 41.12	+15 53 53.9	22.4	V	G96
2005 NK_{52}	2009 12 19.11022	00 07 23.05	−01 20 07.0	20.4	V	G96	2005 PK_1	2008 03 14.21991	09 11 30.80	+17 05 59.4	21.5	V	G96
2005 NK_{52}	2009 12 19.11681	00 07 23.34	−01 20 03.5	21.4	V	G96	2005 PK_1	2008 03 14.22589	09 11 30.58	+17 05 59.5	21.2	V	G96
2005 NN_{55}	2009 12 19.19454	03 31 09.66	+16 46 44.0	21.4	V	G96	2005 PK_1	2008 03 14.23925	09 11 30.19	+17 05 58.8	21.9	V	G96

2005 PK_1	2008 03 14.24672	09 11 29.90	+17 05 58.7	22.0	V	G96	2005 QQ_{21}	2009 12 25.21349	06 13 34.55	+20 37 49.9			691
2005 PH_7	2009 12 19.40679	08 06 38.41	+23 37 50.3	20.8	V	691	2005 QK_{23}	2009 12 19.23498	06 40 00.65	+27 44 56.2	19.2	V	691
2005 PH_7	2009 12 19.42453	08 06 37.55	+23 37 53.6	20.2	V	691	2005 QK_{23}	2009 12 19.25272	06 39 59.41	+27 44 59.0	19.2	V	691
2005 PH_7	2009 12 19.44229	08 06 36.52	+23 37 58.1	20.3	V	691	2005 QK_{23}	2009 12 19.27046	06 39 58.09	+27 44 59.1	18.3	V	691
2005 PH_7	2009 12 27.34228	07 58 57.53	+24 06 28.2			691	2005 QF_{26}	2009 12 20.31387	07 24 53.58	+13 16 36.2			691
2005 PH_7	2009 12 27.36000	07 58 56.28	+24 06 32.8			691	2005 QF_{26}	2009 12 20.33155	07 24 52.53	+13 16 38.9			691
2005 PH_7	2009 12 27.37778	07 58 55.14	+24 06 36.1			691	2005 QF_{26}	2009 12 20.34923	07 24 51.46	+13 16 41.8			691
2005 PP_9	2009 12 19.16616	02 59 55.57	+14 21 19.8	20.8	V	G96	2005 QE_{29}	2009 12 27.39201	08 21 09.05	+15 37 31.5			691
2005 PP_9	2009 12 19.17263	02 59 55.46	+14 21 19.8	20.6	V	G96	2005 QE_{29}	2009 12 27.40972	08 21 08.08	+15 37 32.2			691
2005 PP_9	2009 12 19.17902	02 59 55.39	+14 21 20.2	20.7	V	G96	2005 QE_{29}	2009 12 27.42743	08 21 07.12	+15 37 33.0			691
2005 PP_9	2009 12 19.18546	02 59 55.24	+14 21 20.3	20.5	V	G96	2005 QK_{29}	2009 12 19.13185	03 48 12.29	+09 38 53.8	19.7	V	691
2005 PQ_{15}	2009 12 19.45412	08 26 03.36	+16 16 21.4	21.0	V	691	2005 QK_{29}	2009 12 19.14507	03 48 11.93	+09 38 55.1	20.0	V	691
2005 PQ_{15}	2009 12 19.47180	08 26 02.76	+16 16 25.7	20.2	V	691	2005 QK_{29}	2009 12 19.15829	03 48 11.53	+09 38 56.9	20.5	V	691
2005 PQ_{15}	2009 12 19.48946	08 26 02.17	+16 16 28.5	20.5	V	691	2005 QS_{33}	2009 12 19.30424	05 01 05.84	+22 54 33.9	20.1	V	G96
2005 PB_{20}	2009 02 03.42951	11 15 19.15	−01 54 05.8	21.3	V	G96	2005 QS_{33}	2009 12 19.31062	05 01 05.44	+22 54 33.2	20.0	V	G96
2005 PB_{20}	2009 02 03.43433	11 15 19.00	−01 54 04.8	21.4	V	G96	2005 QS_{33}	2009 12 19.31705	05 01 05.01	+22 54 32.6	20.0	V	G96
2005 PB_{20}	2009 02 03.43910	11 15 18.82	−01 54 04.8	21.6	V	G96	2005 QS_{33}	2009 12 19.32352	05 01 04.54	+22 54 31.7	20.6	V	G96
2005 PB_{20}	2009 03 01.32888	10 56 42.68	−01 38 56.9	20.7	V	G96	2005 QX_{35}	2008 03 08.27492	11 39 34.48	+03 12 24.1	21.8	V	G96
2005 PB_{20}	2009 03 01.33583	10 56 42.32	−01 38 55.9	21.0	V	G96	2005 QX_{35}	2008 03 08.28107	11 39 34.12	+03 12 25.0	21.5	V	G96
2005 PB_{20}	2009 03 01.34273	10 56 41.89	−01 38 54.6	20.3	V	G96	2005 QX_{35}	2008 03 08.28724	11 39 33.84	+03 12 25.2	21.2	V	G96
2005 PB_{20}	2009 03 01.34955	10 56 41.67	−01 38 53.8	20.4	V	G96	2005 QX_{35}	2008 03 08.29343	11 39 33.48	+03 12 26.7	22.1	V	G96
2005 PW_{21}	2008 01 30.31133	09 43 36.51	+13 01 35.4	21.2	V	G96	2005 QX_{35}	2008 03 27.20525	11 22 12.07	+04 09 00.4	21.8	V	G96
2005 PW_{21}	2008 01 30.31896	09 43 36.15	+13 01 36.8	21.4	V	G96	2005 QX_{35}	2008 03 27.21240	11 22 11.67	+04 09 01.9	22.0	V	G96
2005 PW_{21}	2008 01 30.32665	09 43 35.79	+13 01 37.5	22.3	V	G96	2005 QX_{35}	2008 03 27.21957	11 22 11.28	+04 09 03.1	21.5	V	G96
2005 PW_{21}	2008 01 30.33433	09 43 35.43	+13 01 38.7	21.7	V	G96	2005 QX_{35}	2008 03 27.22672	11 22 10.88	+04 09 03.9	21.4	V	G96
2005 PW_{21}	2008 03 28.14149	09 08 09.85	+15 08 36.8	22.2	V	G96	2005 QS_{37}	2009 12 18.16769	08 26 39.11	+27 05 49.2		K	621
2005 PW_{21}	2008 03 28.14850	09 08 09.74	+15 08 37.1	22.0	V	G96	2005 QS_{37}	2009 12 18.22927	08 26 36.80	+27 05 55.9		K	621
2005 PW_{21}	2008 03 28.15555	09 08 09.67	+15 08 37.3	22.2	V	G96	2005 QS_{37}	2009 12 18.23889	08 26 36.45	+27 05 57.3	20.6	K	621
2005 PW_{21}	2008 03 28.16256	09 08 09.52	+15 08 37.2	21.9	V	G96	2005 QH_{38}	2009 12 20.21080	06 56 13.95	+20 59 59.6			691
2005 PC_{22}	2007 12 16.45914	08 49 46.95	+25 08 23.0	21.0	V	G96	2005 QH_{38}	2009 12 20.22856	06 56 12.71	+21 00 00.2			691
2005 PC_{22}	2007 12 16.46626	08 49 46.84	+25 08 23.8	21.3	V	G96	2005 QH_{38}	2009 12 20.24631	06 56 11.54	+21 00 01.2			691
2005 PC_{22}	2007 12 16.47311	08 49 46.66	+25 08 24.0	21.0	V	G96	2005 QU_{38}	2009 12 27.40462	08 30 36.54	+15 09 49.6			691
2005 PC_{22}	2007 12 16.47998	08 49 46.48	+25 08 24.7	20.9	V	G96	2005 QU_{38}	2009 12 27.42233	08 30 35.66	+15 09 52.0			691
2005 PC_{22}	2008 02 09.26110	08 05 24.86	+25 58 08.6	20.4	V	G96	2005 QU_{38}	2009 12 27.44003	08 30 34.84	+15 09 54.7			691
2005 PC_{22}	2008 02 09.26764	08 05 24.54	+25 58 08.5	20.6	V	G96	2005 QA_{39}	2009 12 19.27604	04 58 27.58	+23 29 44.2	20.1	V	G96
2005 PC_{22}	2008 02 09.27434	08 05 24.18	+25 58 08.2	20.4	V	G96	2005 QA_{39}	2009 12 19.28245	04 58 27.15	+23 29 43.3	20.2	V	G96
2005 PC_{22}	2008 02 09.28105	08 05 23.85	+25 58 07.7	20.4	V	G96	2005 QA_{39}	2009 12 19.28885	04 58 26.72	+23 29 42.3	19.8	V	G96
2005 PC_{22}	2008 03 12.17102	07 48 41.18	+24 54 08.2	21.3	V	G96	2005 QA_{39}	2009 12 19.29532	04 58 26.29	+23 29 41.7	20.0	V	G96
2005 PC_{22}	2008 03 12.17653	07 48 41.11	+24 54 07.3	21.1	V	G96	2005 QK_{39}	2009 12 19.10058	00 22 35.83	+00 34 33.8	20.6	V	G96
2005 PC_{22}	2008 03 12.18199	07 48 41.07	+24 54 06.2	20.8	V	G96	2005 QK_{39}	2009 12 19.10716	00 22 36.37	+00 34 37.9	20.6	V	G96
2005 PC_{22}	2008 03 12.18750	07 48 41.00	+24 54 05.1	20.8	V	G96	2005 QK_{39}	2009 12 19.11371	00 22 36.84	+00 34 41.4	20.6	V	G96
2005 QL	2009 12 26.32489	07 43 26.28	+19 27 34.7	19.3	V	691	2005 QK_{39}	2009 12 19.12027	00 22 37.34	+00 34 45.1	20.6	V	G96
2005 QL	2009 12 26.34604	07 43 24.76	+19 28 01.3	19.3	V	691	2005 QN_{40}	2009 03 03.33652	12 19 01.98	+00 04 01.8	21.0	V	691
2005 QL	2009 12 26.36376	07 43 23.48	+19 28 23.7	19.5	V	691	2005 QN_{40}	2009 03 03.35418	12 19 01.42	+00 04 09.5	21.3	V	691
2005 QC_2	2009 12 19.22978	06 58 40.06	+29 22 39.4	20.0	V	691	2005 QN_{40}	2009 03 03.37181	12 19 00.80	+00 04 17.5	21.0	V	691
2005 QC_2	2009 12 19.24752	06 58 38.77	+29 22 39.9	19.9	V	691	2005 QN_{40}	2009 03 17.21639	12 10 30.96	+01 49 53.4	21.1	V	691
2005 QC_2	2009 12 19.26526	06 58 37.46	+29 22 40.3	20.0	V	691	2005 QN_{40}	2009 03 17.23401	12 10 30.28	+01 50 02.3	21.2	V	691
2005 QN_3	2009 12 19.19215	03 19 51.92	+14 13 37.8	19.8	V	G96	2005 QN_{40}	2009 03 17.25163	12 10 29.54	+01 50 10.0	21.2	V	691
2005 QN_3	2009 12 19.19973	03 19 51.78	+14 13 38.0	19.7	V	G96	2005 QJ_{45}	2000 10 07.29681	01 37 27.94	+05 10 32.3	19.4	R	699
2005 QN_3	2009 12 19.20723	03 19 51.67	+14 13 38.2	19.8	V	G96	2005 QJ_{45}	2000 10 07.33872	01 37 26.30	+05 10 19.7			699
2005 QN_3	2009 12 19.21478	03 19 51.52	+14 13 38.4	19.8	V	G96	2005 QJ_{45}	2000 10 07.38065	01 37 24.19	+05 10 08.7			699
2005 QG_4	2009 12 19.18225	06 27 45.46	+24 07 56.8	20.9	V	691	2005 QJ_{45}	2000 10 07.42269	01 37 22.26	+05 09 57.2			699
2005 QG_4	2009 12 19.19999	06 27 44.17	+24 07 57.7	20.8	V	691	2005 QJ_{45}	2001 12 14.41875	08 07 22.01	+20 19 31.8	21.3	V	291
2005 QG_4	2009 12 19.21772	06 27 42.80	+24 07 58.6	20.7	V	691	2005 QJ_{45}	2001 12 14.44013	08 07 21.35	+20 19 34.9	21.0	V	291
2005 QG_5	2009 12 20.09331	00 08 38.36	+09 19 05.4	21.5	V	G96	2005 QJ_{45}	2001 12 14.46123	08 07 20.75	+20 19 37.4	21.1	V	291
2005 QG_5	2009 12 20.09962	00 08 38.76	+09 19 07.7	21.3	V	G96	2005 QJ_{45}	2007 01 24.21308	05 23 48.48	+22 16 09.0	20.2	V	G96
2005 QG_5	2009 12 20.10651	00 08 39.12	+09 19 09.2	20.9	V	G96	2005 QJ_{45}	2007 01 24.21903	05 23 48.37	+22 16 08.9	20.5	V	G96
2005 QG_5	2009 12 20.11295	00 08 39.55	+09 19 11.5	21.1	V	G96	2005 QJ_{45}	2007 01 24.22497	05 23 48.22	+22 16 09.0	20.1	V	G96
2005 QJ_8	2009 12 25.17566	06 01 36.91	+20 25 07.2			691	2005 QJ_{45}	2007 01 24.23091	05 23 48.08	+22 16 09.5	20.0	V	G96
2005 QJ_8	2009 12 25.19335	06 01 35.65	+20 25 06.5			691	2005 QJ_{45}	2008 02 12.34920	11 12 51.32	+08 37 20.9	20.8	V	691
2005 QJ_8	2009 12 25.20855	06 01 34.57	+20 25 06.3			691	2005 QJ_{45}	2008 02 12.36683	11 12 50.63	+08 37 26.2	20.9	V	691
2005 QE_{10}	2009 12 20.24891	06 59 47.09	+23 21 06.7			691	2005 QJ_{45}	2008 02 12.38448	11 12 49.98	+08 37 31.7	20.5	V	691
2005 QE_{10}	2009 12 20.26666	06 59 45.90	+23 21 05.8			691	2005 QJ_{45}	2008 02 28.21776	11 01 50.16	+09 58 13.9	19.9	V	G96
2005 QE_{10}	2009 12 20.28441	06 59 44.77	+23 21 04.7			691	2005 QJ_{45}	2008 02 28.22497	11 01 49.87	+09 58 16.0	20.3	V	G96
2005 QE_{10}	2009 12 25.28023	06 54 17.72	+23 15 38.6			691	2005 QJ_{45}	2008 02 28.23211	11 01 49.51	+09 58 18.2	19.7	V	G96
2005 QE_{10}	2009 12 25.29793	06 54 16.48	+23 15 37.6			691	2005 QJ_{45}	2008 02 28.23924	11 01 49.15	+09 58 20.6	20.4	V	G96
2005 QE_{10}	2009 12 25.31563	06 54 15.20	+23 15 36.5			691	2005 QJ_{45}	2008 04 06.24587	10 37 16.21	+12 25 49.1	20.4	V	G96
2005 QY_{11}	2008 01 10.45681	10 15 34.10	+10 37 29.9	21.1	V	691	2005 QJ_{45}	2008 04 06.25356	10 37 16.03	+12 25 50.0	20.3	V	G96
2005 QY_{11}	2008 01 10.47444	10 15 33.62	+10 37 28.5	21.6	V	691	2005 QJ_{45}	2008 04 06.26127	10 37 15.81	+12 25 50.7	20.4	V	G96
2005 QY_{11}	2008 01 10.49207	10 15 33.04	+10 37 27.6	21.3	V	691	2005 QJ_{45}	2008 04 06.26899	10 37 15.60	+12 25 51.6	21.3	V	G96
2005 QY_{11}	2008 02 07.34544	09 55 46.95	+10 41 36.7	21.2	V	G96	2005 QJ_{45}	2009 04 26.39445	15 23 38.55	−14 46 53.5			691
2005 QY_{11}	2008 02 07.35458	09 55 46.48	+10 41 36.3	21.6	V	G96	2005 QJ_{45}	2009 04 26.41212	15 23 37.78	−14 46 51.3			691
2005 QY_{11}	2008 02 07.36380	09 55 45.94	+10 41 36.7	20.9	V	G96	2005 QJ_{45}	2009 04 26.42977	15 23 37.02	−14 46 48.5			691
2005 QY_{11}	2008 02 07.37289	09 55 45.44	+10 41 37.8	20.9	V	G96	2005 QJ_{45}	2009 05 17.26279	15 07 19.56	−13 47 50.8	20.2	V	G96
2005 QY_{11}	2008 02 28.20021	09 37 37.74	+11 00 46.4	22.1	V	G96	2005 QJ_{45}	2009 05 17.27041	15 07 19.16	−13 47 49.8	20.5	V	G96
2005 QY_{11}	2008 02 28.20520	09 37 37.48	+11 00 46.2	20.8	V	G96	2005 QJ_{45}	2009 05 17.27789	15 07 18.84	−13 47 48.5	20.6	V	G96
2005 QY_{11}	2008 02 28.21020	09 37 37.16	+11 00 47.0	21.7	V	G96	2005 QJ_{45}	2009 05 17.28560	15 07 18.44	−13 47 47.6	20.4	V	G96
2005 QY_{11}	2008 02 28.21513	09 37 36.94	+11 00 47.6	21.6	V	G96	2005 QJ_{45}	2009 05 30.27068	14 57 40.96	−13 17 02.5	20.0	V	G96
2005 QP_{12}	2009 12 18.27895	06 04 34.43	+11 51 54.1	19.2		704	2005 QJ_{45}	2009 05 30.27899	14 57 40.60	−13 17 01.5	20.5	V	G96
2005 QP_{12}	2009 12 18.29149	06 04 33.54	+11 51 55.5	19.3		704	2005 QJ_{45}	2009 05 30.28733	14 57 40.28	−13 17 00.4	20.3	V	G96
2005 QP_{12}	2009 12 18.30402	06 04 32.66	+11 51 56.1	19.2		704	2005 QJ_{45}	2009 05 30.29578	14 57 39.92	−13 16 59.3	20.6	V	G96
2005 QP_{12}	2009 12 18.31657	06 04 31.85	+11 51 56.1	19.1		704	2005 QS_{45}	2009 12 19.34133	07 35 31.12	+26 04 03.2	20.2	V	691
2005 QZ_{13}	2009 12 20.31881	07 39 54.06	+14 22 12.7			691	2005 QS_{45}	2009 12 19.35907	07 35 30.08	+26 04 07.2	20.4	V	691
2005 QZ_{13}	2009 12 20.33650	07 39 53.14	+14 22 14.2			691	2005 QS_{45}	2009 12 19.37681	07 35 28.96	+26 04 11.0	20.5	V	691
2005 QZ_{13}	2009 12 20.35416	07 39 52.17	+14 22 15.5			691	2005 QK_{48}	2009 12 20.35228	09 09 49.46	+21 12 36.6	20.7	V	G96
2005 QN_{15}	2009 12 19.19012	02 15 21.70	+11 32 29.3	20.8	V	G96	2005 QK_{48}	2009 12 20.35869	09 09 49.32	+21 12 38.3	20.4	V	G96
2005 QN_{15}	2009 12 19.19772	02 15 21.81	+11 32 29.8	20.5	V	G96	2005 QK_{48}	2009 12 20.36510	09 09 49.28	+21 12 39.4	20.8	V	G96
2005 QN_{15}	2009 12 19.20523	02 15 21.99	+11 32 30.3	19.9	V	G96	2005 QK_{48}	2009 12 20.37142	09 09 49.17	+21 12 40.6	20.9	V	G96
2005 QV_{16}	2008 02 28.40840	12 06 15.66	+02 24 15.3	20.5	V	G96	2005 QD_{50}	2009 12 19.33993	07 40 05.26	+29 45 19.5	19.6	V	G96
2005 QV_{16}	2008 02 28.41914	12 06 15.22	+02 24 19.7	20.8	V	G96	2005 QD_{50}	2009 12 19.34572	07 40 04.90	+29 45 21.5	19.5	V	G96
2005 QV_{16}	2008 02 28.42983	12 06 14.79	+02 24 23.4	20.5	V	G96	2005 QD_{50}	2009 12 19.35147	07 40 04.58	+29 45 23.5	19.3	V	G96
2005 QV_{16}	2008 02 28.44048	12 06 14.40	+02 24 28.2	21.1	V	G96	2005 QD_{50}	2009 12 19.35902	07 40 04.15	+29 45 26.3	19.4	V	G96
2005 QV_{16}	2008 04 05.27178	11 39 15.98	+06 39 30.2	20.3	V	G96	2005 QM_{52}	2007 03 14.32889	11 48 41.90	+08 55 34.1	20.0	V	G96
2005 QV_{16}	2008 04 05.28071	11 39 15.62	+06 39 33.7	20.5	V	G96	2005 QM_{52}	2007 03 14.33781	11 48 41.36	+08 55 36.9	20.1	V	G96
2005 QV_{16}	2008 04 05.28955	11 39 15.22	+06 39 36.8	20.1	V	G96	2005 QM_{52}	2007 03 14.34698	11 48 40.82	+08 55 41.0	20.2	V	G96
2005 QV_{16}	2008 04 05.29841	11 39 14.86	+06 39 39.8	19.7	V	G96	2005 QM_{52}	2007 03 14.35612	11 48 40.24	+08 55 44.2	20.6	V	G96
2005 QJ_{18}	2009 11 27.05139	04 47 02.75	+19 02 13.3	19.8	V	A50	2005 QM_{52}	2009 10 18.44666	07 29 05.96	+20 58 41.9	21.6	V	G96
2005 QJ_{18}	2009 11 27.05364	04 47 02.57	+19 02 13.4	20.0	V	A50	2005 QM_{52}	2009 10 18.45420	07 29 06.57	+20 58 41.7	20.9	V	G96
2005 QJ_{18}	2009 11 27.05590	04 47 02.45	+19 02 12.9	19.9	V	A50	2005 QM_{52}	2009 10 18.46177	07 29 07.22	+20 58 41.2	21.2	V	G96
2005 QJ_{18}	2009 11 27.05814	04 47 02.32	+19 02 12.5	19.8	V	A50	2005 QM_{52}	2009 10 18.46936	07 29 07.80	+20 58 40.8	21.0	V	G96
2005 QJ_{18}	2009 11 27.06036	04 47 02.16	+19 02 12.4	19.5	V	A50	2005 QM_{52}	2009 11 10.49278	07 54 06.48	+20 51 43.3	20.9	V	G96
2005 QN_{19}	2009 12 19.39920	08 07 00.22	+26 15 12.2	20.4	V	691	2005 QM_{52}	2009 11 10.49982	07 54 06.76	+20 51 43.4	20.6	V	G96
2005 QN_{19}	2009 12 19.41695	08 06 59.37	+26 15 13.9	20.8	V	691	2005 QM_{52}	2009 11 10.50580	07 54 06.98	+20 51 43.7	20.5	V	G96
2005 QN_{19}	2009 12 19.43469	08 06 58.53	+26 15 16.8	19.7	V	691	2005 QM_{52}	2009 11 10.51182	07 54 07.27	+20 51 43.9	21.1	V	G96
2005 QQ_{21}	2009 12 25.18060	06 13 36.95	+20 37 43.6			691	2005 QM_{52}	2009 12 15.37987	07 55 26.04	+22 38 25.5	19.5	V	G96
2005 QQ_{21}	2009 12 25.19830	06 13 35.65	+20 37 46.9			691	2005 QM_{52}	2009 12 15.38587	07 55 25.78	+22 38 27.7	19.0	V	G96

2005 QM_{52}	2009 12 15.39760	07 55 25.28	+22 38 31.2	19.6	V	G96	2005 QZ_{81}	2003 01 04.39014	08 08 32.86	+20 10 02.1	21.6	V	291
2005 QM_{52}	2009 12 17.30187	07 54 05.16	+22 48 43.9	20.5	V	691	2005 QZ_{81}	2003 01 04.41656	08 08 31.12	+20 10 09.4	21.2	V	291
2005 QM_{52}	2009 12 17.31959	07 54 04.36	+22 48 49.5	20.9	V	691	2005 QZ_{81}	2003 01 04.44391	08 08 29.38	+20 10 17.1	21.8	V	291
2005 QM_{52}	2009 12 17.33731	07 54 03.50	+22 48 55.3	20.4	V	691	2005 QZ_{81}	2003 01 25.181250	07 45 46.567	+21 45 15.30	20.80	V	645
2005 QM_{52}	2009 12 27.29158	07 45 06.55	+23 45 36.4			691	2005 QZ_{81}	2003 01 25.184722	07 45 46.341	+21 45 16.08	21.71		645
2005 QM_{52}	2009 12 27.30931	07 45 05.36	+23 45 42.0			691	2005 QZ_{81}	2009 08 17.43436	03 53 56.09	+16 56 31.9	21.7	V	291
2005 QM_{52}	2009 12 27.32703	07 45 04.20	+23 45 48.7			691	2005 QZ_{81}	2009 08 17.43883	03 53 56.59	+16 56 33.3	21.8	V	291
2005 QE_{55}	2009 12 25.46779	08 25 48.34	+18 05 45.7			691	2005 QZ_{81}	2009 08 17.44270	03 53 57.00	+16 56 34.5	21.4	V	291
2005 QE_{55}	2009 12 25.48548	08 25 47.49	+18 05 50.4			691	2005 QZ_{81}	2009 10 12.49552	05 04 15.06	+18 36 52.7	20.0	V	G96
2005 QE_{55}	2009 12 25.50318	08 25 46.61	+18 05 55.3			691	2005 QZ_{81}	2009 10 12.50089	05 04 15.24	+18 36 51.3	19.4	V	G96
2005 QO_{56}	2008 03 11.16006	11 20 44.35	+10 16 30.3	20.8	V	691	2005 QZ_{81}	2009 10 12.50634	05 04 15.34	+18 36 51.8	19.1	V	G96
2005 QO_{56}	2008 03 11.17776	11 20 43.44	+10 16 46.9	21.1	V	691	2005 QZ_{81}	2009 10 12.51194	05 04 15.42	+18 36 51.5	19.4	V	G96
2005 QO_{56}	2008 03 11.19547	11 20 42.57	+10 17 01.8	21.2	V	691	2005 QR_{83}	2009 12 19.36627	08 17 38.94	+26 41 14.8	20.1	V	G96
2005 QO_{56}	2008 04 05.23995	11 02 20.00	+15 33 14.7	20.9	V	G96	2005 QR_{83}	2009 12 19.37258	08 17 38.65	+26 41 15.6	20.5	V	G96
2005 QO_{56}	2008 04 05.24664	11 02 19.71	+15 33 18.7	20.6	V	G96	2005 QR_{83}	2009 12 19.37891	08 17 38.32	+26 41 16.5	20.4	V	G96
2005 QO_{56}	2008 04 05.25322	11 02 19.50	+15 33 23.0	20.7	V	G96	2005 QR_{83}	2009 12 19.38532	08 17 38.00	+26 41 17.4	20.1	V	G96
2005 QO_{56}	2008 04 05.25980	11 02 19.28	+15 33 27.0	21.0	V	G96	2005 QR_{83}	2009 12 19.40168	08 17 37.17	+26 41 19.8	20.3	V	691
2005 QT_{57}	2009 11 26.98589	03 15 13.38	+28 55 40.8	19.3	V	A50	2005 QR_{83}	2009 12 19.41942	08 17 36.32	+26 41 22.4	20.0	V	691
2005 QT_{57}	2009 11 26.98977	03 15 13.10	+28 55 39.8	19.3	V	A50	2005 QR_{83}	2009 12 19.43718	08 17 35.45	+26 41 25.0	19.8	V	691
2005 QT_{57}	2009 11 26.99325	03 15 12.89	+28 55 38.9	19.3	V	A50	2005 QU_{84}	2009 12 20.35052	09 27 02.37	+21 34 21.0	20.1	V	G96
2005 QO_{58}	2008 02 07.25305	10 27 16.32	+15 07 23.6	20.6	V	691	2005 QU_{84}	2009 12 20.35697	09 27 02.26	+21 34 21.3	20.2	V	G96
2005 QO_{58}	2008 02 07.27069	10 27 15.55	+15 07 27.8	21.4	V	691	2005 QU_{84}	2009 12 20.36334	09 27 02.08	+21 34 21.4	20.2	V	G96
2005 QO_{58}	2008 02 07.28833	10 27 14.72	+15 07 32.0	21.0	V	691	2005 QU_{84}	2009 12 20.36976	09 27 01.98	+21 34 21.3	20.2	V	G96
2005 QO_{58}	2008 04 05.21105	09 50 03.94	+17 23 55.1	21.1	V	G96	2005 QR_{85}	2009 12 19.33825	07 31 10.52	+27 27 11.8	20.4	V	G96
2005 QO_{58}	2008 04 05.21941	09 50 03.84	+17 23 55.4	22.1	V	G96	2005 QR_{85}	2009 12 19.34398	07 31 10.12	+27 27 13.3	20.5	V	G96
2005 QO_{58}	2008 04 05.22772	09 50 03.69	+17 23 55.2	21.9	V	G96	2005 QR_{85}	2009 12 19.35734	07 31 09.26	+27 27 14.6	20.3	V	G96
2005 QO_{58}	2008 04 05.23604	09 50 03.51	+17 23 54.2	20.3	V	G96	2005 QH_{86}	2009 12 25.40354	08 09 10.22	+19 54 58.8			691
2005 QO_{58}	2009 03 21.32703	14 20 53.62	−14 58 29.3			691	2005 QH_{86}	2009 12 25.42123	08 09 09.29	+19 54 59.2			691
2005 QO_{58}	2009 03 21.34469	14 20 53.11	−14 58 28.5			691	2005 QH_{86}	2009 12 25.43892	08 09 08.36	+19 54 59.9			691
2005 QO_{58}	2009 03 21.36237	14 20 52.68	−14 58 28.1			691	2005 QD_{88}	2009 12 19.34892	07 34 55.11	+24 19 51.4	20.6	V	691
2005 QO_{58}	2009 04 19.34554	14 01 36.87	−13 58 25.2	20.3	V	G96	2005 QD_{88}	2009 12 19.36666	07 34 54.03	+24 19 53.4	20.6	V	691
2005 QO_{58}	2009 04 19.35238	14 01 36.51	−13 58 23.1	20.4	V	G96	2005 QD_{88}	2009 12 19.38440	07 34 52.97	+24 19 55.4	20.1	V	691
2005 QO_{58}	2009 04 19.35929	14 01 36.19	−13 58 22.4	20.4	V	G96	2005 QQ_{88}	2009 12 19.19625	03 19 49.90	+15 31 03.2	19.9	V	G96
2005 QO_{58}	2009 04 19.36601	14 01 35.79	−13 58 21.3	20.3	V	G96	2005 QQ_{88}	2009 12 19.20374	03 19 49.72	+15 31 03.7	20.0	V	G96
2005 QA_{60}	2009 12 19.27192	04 44 39.44	+20 50 13.0	19.3	V	G96	2005 QQ_{88}	2009 12 19.21131	03 19 49.54	+15 31 04.3	20.2	V	G96
2005 QA_{60}	2009 12 19.27833	04 44 39.08	+20 50 12.3	19.3	V	G96	2005 QQ_{88}	2009 12 19.21876	03 19 49.33	+15 31 04.6	20.1	V	G96
2005 QA_{60}	2009 12 19.28471	04 44 38.68	+20 50 11.8	19.4	V	G96	2005 QQ_{91}	2009 12 16.36527	07 06 22.68	+23 07 01.7	20.6	V	G96
2005 QA_{60}	2009 12 19.29125	04 44 38.32	+20 50 11.5	19.2	V	G96	2005 QQ_{91}	2009 12 16.37222	07 06 22.17	+23 07 02.3	20.6	V	G96
2005 QQ_{60}	2009 12 19.28938	07 05 56.03	+17 59 19.4	19.8	V	691	2005 QQ_{91}	2009 12 16.37918	07 06 21.67	+23 07 03.0	20.0	V	G96
2005 QQ_{60}	2009 12 19.30707	07 05 54.86	+17 59 19.5	19.9	V	691	2005 QQ_{91}	2009 12 16.38617	07 06 21.20	+23 07 01.8	19.0	V	G96
2005 QQ_{60}	2009 12 19.32472	07 05 53.72	+17 59 19.9	20.2	V	691	2005 QQ_{91}	2009 12 16.39312	07 06 20.80	+23 07 03.6	20.4	V	G96
2005 QY_{61}	1995 10 25.39975	03 37 57.58	+14 46 29.6	20.3	V	691	2005 QQ_{95}	2009 03 02.28568	11 53 03.62	+06 25 04.8	20.1	V	691
2005 QY_{61}	1995 10 25.42755	03 37 56.53	+14 46 23.1			691	2005 QQ_{95}	2009 03 02.30333	11 53 02.94	+06 25 12.1	20.4	V	691
2005 QY_{61}	1995 10 25.45081	03 37 55.61	+14 46 18.3			691	2005 QQ_{95}	2009 03 02.32099	11 53 02.26	+06 25 18.4	20.6	V	691
2005 QY_{61}	2002 02 10.30384	09 10 43.20	+15 10 52.4	22.5	V	691	2005 QQ_{95}	2009 03 16.57712	11 43 10.90	+07 49 13.8	19.4	R	D29
2005 QY_{61}	2002 02 10.32558	09 10 42.13	+15 10 58.7	22.2	V	691	2005 QQ_{95}	2009 03 16.59177	11 43 10.39	+07 49 19.6	18.9	R	D29
2005 QY_{61}	2002 02 10.35473	09 10 40.65	+15 11 05.5	21.5	V	691	2005 QQ_{95}	2009 03 16.61302	11 43 09.41	+07 49 26.2	19.3	R	D29
2005 QO_{62}	2008 02 28.29291	10 15 01.87	+14 10 23.4	20.6	V	G96	2005 QQ_{95}	2009 03 16.63240	11 43 08.50	+07 49 32.9	19.8	R	D29
2005 QO_{62}	2008 02 28.30333	10 15 01.29	+14 10 25.6	20.9	V	G96	2005 QS_{99}	2009 12 20.25635	07 23 32.97	+22 15 46.2			691
2005 QO_{62}	2008 02 28.31380	10 15 00.75	+14 10 28.0	20.8	V	G96	2005 QS_{99}	2009 12 20.27410	07 23 31.87	+22 15 46.2			691
2005 QO_{62}	2008 02 28.32416	10 15 00.21	+14 10 30.5	20.7	V	G96	2005 QS_{99}	2009 12 20.29186	07 23 30.78	+22 15 46.1			691
2005 QO_{62}	2008 04 05.20835	09 52 28.81	+15 21 55.4	22.4	V	G96	2005 QQ_{104}	2009 03 19.21867	12 01 40.49	−01 49 45.1	20.6	V	691
2005 QO_{62}	2008 04 05.21662	09 52 28.59	+15 21 55.0	22.7	V	G96	2005 QQ_{104}	2009 03 19.23392	12 01 39.83	−01 49 38.6	20.4	V	691
2005 QO_{62}	2008 04 05.22495	09 52 28.52	+15 21 55.1	21.8	V	G96	2005 QQ_{104}	2009 03 19.24916	12 01 39.17	−01 49 31.6	20.9	V	691
2005 QO_{62}	2008 04 05.23329	09 52 28.38	+15 21 55.4	22.1	V	G96	2005 QQ_{104}	2009 04 03.26008	11 51 21.34	+00 04 39.5	20.9	V	G96
2005 QV_{68}	2009 03 03.48591	12 06 34.52	+03 43 07.4	20.6	V	G96	2005 QQ_{104}	2009 04 03.26860	11 51 21.06	+00 04 43.7	20.8	V	G96
2005 QV_{68}	2009 03 03.48947	12 06 34.38	+03 43 07.8	20.5	V	G96	2005 QQ_{104}	2009 04 03.27719	11 51 20.70	+00 04 47.6	20.7	V	G96
2005 QV_{68}	2009 03 03.49306	12 06 34.23	+03 43 08.5	20.3	V	G96	2005 QQ_{104}	2009 04 03.28569	11 51 20.34	+00 04 51.2	21.2	V	G96
2005 QV_{68}	2009 03 03.49663	12 06 34.05	+03 43 08.7	20.4	V	G96	2005 QQ_{104}	2009 04 26.20685	11 39 55.58	+02 30 31.1	21.9	V	G96
2005 QV_{68}	2009 03 28.26567	11 46 49.33	+04 42 31.7	20.6	V	G96	2005 QQ_{104}	2009 04 26.21234	11 39 55.47	+02 30 32.1	21.2	V	G96
2005 QV_{68}	2009 03 28.27234	11 46 49.00	+04 42 32.0	20.2	V	G96	2005 QQ_{104}	2009 04 26.22288	11 39 55.26	+02 30 35.8	20.6	V	G96
2005 QV_{68}	2009 03 28.27920	11 46 48.64	+04 42 33.1	20.2	V	G96	2005 QQ_{104}	2009 04 26.22829	11 39 55.15	+02 30 37.6	20.4	V	G96
2005 QV_{68}	2009 03 28.28598	11 46 48.32	+04 42 33.7	20.4	V	G96	2005 QX_{104}	2009 12 19.27369	04 52 29.71	+21 57 42.8	19.2	V	G96
2005 QV_{68}	2009 04 29.20530	11 27 04.28	+05 05 53.3	20.8	V	G96	2005 QX_{104}	2009 12 19.28021	04 52 29.31	+21 57 41.7	19.2	V	G96
2005 QV_{68}	2009 04 29.21420	11 27 04.10	+05 05 52.7	20.5	V	G96	2005 QX_{104}	2009 12 19.28647	04 52 28.95	+21 57 40.7	19.1	V	G96
2005 QV_{68}	2009 04 29.22310	11 27 03.88	+05 05 52.5	20.4	V	G96	2005 QX_{104}	2009 12 19.29296	04 52 28.56	+21 57 39.6	19.2	V	G96
2005 QV_{68}	2009 04 29.23199	11 27 03.70	+05 05 51.7	20.9	V	G96	2005 QY_{110}	2009 12 19.27545	04 52 05.30	+23 30 35.7	19.5	V	G96
2005 QE_{70}	2008 02 28.25706	11 08 20.58	+07 00 03.8	20.6	V	G96	2005 QY_{110}	2009 12 19.28190	04 52 04.90	+23 30 34.8	19.4	V	G96
2005 QE_{70}	2008 02 28.26524	11 08 20.25	+07 00 07.4	20.3	V	G96	2005 QY_{110}	2009 12 19.28828	04 52 04.51	+23 30 33.8	19.4	V	G96
2005 QE_{70}	2008 02 28.27344	11 08 19.89	+07 00 10.6	20.9	V	G96	2005 QF_{111}	2008 02 08.35217	11 11 55.86	+07 14 45.5	21.5	V	691
2005 QE_{70}	2008 02 28.28166	11 08 19.57	+07 00 13.9	21.9	V	G96	2005 QF_{111}	2008 02 08.36729	11 11 55.30	+07 14 47.5	21.3	V	691
2005 QE_{70}	2008 03 14.37125	10 57 56.77	+08 39 14.0	21.9	V	G96	2005 QF_{111}	2008 02 08.38242	11 11 54.71	+07 14 49.6	21.5	V	691
2005 QE_{70}	2008 03 14.38137	10 57 56.34	+08 39 16.6	21.5	V	G96	2005 QF_{111}	2008 03 26.17107	10 37 09.15	+09 20 15.6			691
2005 QE_{70}	2008 03 14.38853	10 57 55.98	+08 39 19.1	22.3	V	G96	2005 QF_{111}	2008 03 26.19043	10 37 08.44	+09 20 16.9			691
2005 QE_{70}	2008 03 14.40340	10 57 55.47	+08 39 24.8	21.5	V	G96	2005 QF_{111}	2008 03 26.20923	10 37 07.64	+09 20 20.0			691
2005 QY_{70}	2009 12 19.36627	08 20 41.06	+26 00 21.3	19.7	V	G96	2005 QM_{113}	2009 12 25.17047	06 20 48.36	+22 42 05.4			691
2005 QY_{70}	2009 12 19.36909	08 20 40.99	+26 00 22.2	19.9	V	G96	2005 QM_{113}	2009 12 25.18817	06 20 47.06	+22 42 06.8			691
2005 QY_{70}	2009 12 19.37258	08 20 40.81	+26 00 22.3	20.0	V	G96	2005 QM_{113}	2009 12 25.20336	06 20 45.93	+22 42 08.6			691
2005 QY_{70}	2009 12 19.37542	08 20 40.74	+26 00 23.3	19.7	V	G96	2005 QW_{113}	2009 12 25.45775	08 12 36.62	+19 16 59.2			691
2005 QY_{70}	2009 12 19.37891	08 20 40.56	+26 00 23.1	19.9	V	G96	2005 QW_{113}	2009 12 25.47543	08 12 35.69	+19 17 03.5			691
2005 QY_{70}	2009 12 19.38187	08 20 40.45	+26 00 24.1	20.1	V	G96	2005 QW_{113}	2009 12 25.49314	08 12 34.81	+19 17 07.5			691
2005 QY_{70}	2009 12 19.38532	08 20 40.27	+26 00 24.0	19.9	V	G96	2005 QL_{117}	2008 03 10.34146	12 53 12.26	−08 53 55.1	21.3	V	691
2005 QY_{70}	2009 12 19.38825	08 20 40.16	+26 00 25.3	20.0	V	G96	2005 QL_{117}	2008 03 10.35916	12 53 11.51	−08 53 52.9	21.5	V	691
2005 QY_{70}	2009 12 20.41998	08 19 58.67	+26 02 57.3			691	2005 QL_{117}	2008 03 10.37686	12 53 10.77	−08 53 50.9	21.1	V	691
2005 QY_{70}	2009 12 20.43773	08 19 57.89	+26 03 00.1			691	2005 QL_{117}	2008 04 15.20856	12 23 30.44	−06 54 33.4	21.7	V	G96
2005 QY_{70}	2009 12 20.45549	08 19 57.10	+26 03 02.6			691	2005 QL_{117}	2008 04 15.21564	12 23 30.15	−06 54 32.3	21.0	V	G96
2005 QC_{72}	2009 12 17.35751	08 13 11.22	+19 35 12.7	21.4	V	691	2005 QL_{117}	2008 04 15.22284	12 23 29.76	−06 54 30.0	20.7	V	G96
2005 QC_{72}	2009 12 17.37519	08 13 10.45	+19 35 14.5	20.8	V	691	2005 QL_{117}	2008 04 15.22991	12 23 29.40	−06 54 28.0	21.4	V	G96
2005 QC_{72}	2009 12 17.39288	08 13 09.60	+19 35 16.4	21.4	V	691	2005 QT_{120}	2009 12 25.11250	05 29 52.04	+21 44 44.6			691
2005 QL_{74}	2009 12 20.13724	01 55 06.52	+13 03 15.0	20.4	V	G96	2005 QT_{120}	2009 12 25.13019	05 29 50.98	+21 44 45.0			691
2005 QL_{74}	2009 12 20.14197	01 55 06.63	+13 03 16.1	20.6	V	G96	2005 QT_{120}	2009 12 25.14790	05 29 49.91	+21 44 44.7			691
2005 QL_{74}	2009 12 20.14665	01 55 06.74	+13 03 17.1	20.6	V	G96	2005 QL_{130}	2008 03 05.36508	12 53 23.25	−05 22 53.4			691
2005 QU_{74}	2009 12 19.30480	05 07 57.86	+22 36 59.5	19.9	V	G96	2005 QL_{130}	2008 03 05.38274	12 53 22.52	−05 22 52.0			691
2005 QU_{74}	2009 12 19.31122	05 07 57.43	+22 36 58.8	19.9	V	G96	2005 QL_{130}	2008 03 05.40039	12 53 21.84	−05 22 50.0			691
2005 QU_{74}	2009 12 19.31766	05 07 57.00	+22 36 57.9	19.7	V	G96	2005 QL_{130}	2008 03 27.24249	12 35 08.08	−04 31 00.3	21.1	V	G96
2005 QU_{74}	2009 12 19.32409	05 07 56.53	+22 36 57.0	19.7	V	G96	2005 QL_{130}	2008 03 27.24917	12 35 07.72	−04 30 59.6	20.9	V	G96
2005 QF_{76}	2009 12 20.48788	12 09 18.03	−03 52 04.0	20.3	V	G96	2005 QL_{130}	2008 03 27.25583	12 35 07.33	−04 30 58.2	20.9	V	G96
2005 QF_{76}	2009 12 20.49415	12 09 18.75	−03 52 03.5	20.6	V	G96	2005 QL_{130}	2008 03 27.26256	12 35 06.93	−04 30 57.6	21.1	V	G96
2005 QF_{76}	2009 12 20.50059	12 09 19.47	−03 52 03.5	20.5	V	G96	2005 QJ_{132}	2008 02 07.31999	10 59 21.39	+10 18 20.9	21.2	V	691
2005 QF_{76}	2009 12 20.50699	12 09 20.12	−03 52 02.6	20.2	V	G96	2005 QJ_{132}	2008 02 07.33762	10 59 20.77	+10 18 26.6	21.3	V	691
2005 QY_{79}	2009 12 26.19509	06 36 29.75	+26 38 00.2	20.6	V	691	2005 QJ_{132}	2008 02 07.35527	10 59 20.19	+10 18 32.5	20.5	V	691
2005 QY_{79}	2009 12 26.21626	06 36 28.11	+26 37 56.3	20.8	V	691	2005 QJ_{132}	2008 02 28.21991	10 45 07.77	+12 18 18.2	20.8	V	G96
2005 QY_{79}	2009 12 26.23398	06 36 26.69	+26 37 52.2	20.7	V	691	2005 QJ_{132}	2008 02 28.22712	10 45 07.45	+12 18 20.7	20.9	V	G96
2005 QO_{81}	2009 12 19.39920	08 05 02.58	+25 31 14.5	21.2	V	691	2005 QJ_{132}	2008 02 28.23426	10 45 07.12	+12 18 23.4	20.8	V	G96
2005 QO_{81}	2009 12 19.41695	08 05 01.64	+25 31 17.9	20.3	V	691	2005 QJ_{132}	2008 02 28.24140	10 45 06.80	+12 18 25.7	21.0	V	G96
2005 QO_{81}	2009 12 19.43469	08 05 00.74	+25 31 22.0	20.7	V	691	2005 QJ_{132}	2008 03 28.13062	10 26 13.70	+14 31 05.8	21.4	V	691

2005 QJ_{132}	2008 03 28.14939	10 26 13.14	+14 31 09.5	21.9	V	691	2005 RM_9	2009 12 27.24972	07 00 26.75	+28 03 35.9			691	
2005 QJ_{132}	2008 03 28.16814	10 26 12.53	+14 31 13.8	21.6	V	691	2005 RM_9	2009 12 27.26743	07 00 25.40	+28 03 39.4			691	
2005 QC_{135}	2009 12 19.19392	03 33 20.19	+14 06 21.3	20.6	V	G96	2005 RX_9	2009 11 27.05139	04 47 13.13	+18 35 29.5	18.0	V	A50	
2005 QC_{135}	2009 12 19.20144	03 33 19.90	+14 06 21.1	19.9	V	G96	2005 RX_9	2009 11 27.05364	04 47 13.02	+18 35 28.4	18.1	V	A50	
2005 QC_{135}	2009 12 19.20895	03 33 19.65	+14 06 21.2	20.4	V	G96	2005 RX_9	2009 11 27.05590	04 47 12.88	+18 35 27.3	18.1	V	A50	
2005 QC_{135}	2009 12 19.21652	03 33 19.36	+14 06 21.4	20.1	V	G96	2005 RX_9	2009 11 27.05814	04 47 12.76	+18 35 26.0	18.0	V	A50	
2005 QJ_{135}	2009 12 26.19757	06 45 34.25	+26 44 22.9	20.5	V	691	2005 RX_9	2009 11 27.06036	04 47 12.63	+18 35 25.0	18.0	V	A50	
2005 QJ_{135}	2009 12 26.21874	06 45 32.70	+26 44 24.9	21.0	V	691	2005 RA_{11}	1994 10 14.64810	01 15 18.444	+08 51 51.33	18.1	R	381	
2005 QJ_{135}	2009 12 26.23645	06 45 31.36	+26 44 27.5	20.6	V	691	2005 RA_{11}	1994 10 14.67351	01 15 17.346	+08 51 31.56	18.1	R	381	
2005 QF_{147}	2009 12 18.20998	05 15 45.19	+11 17 38.0	18.9		704	2005 RA_{11}	2009 12 15.34313	05 27 52.30	+09 58 55.6	18.9	V	703	
2005 QF_{147}	2009 12 18.22247	05 15 44.46	+11 17 44.3	19.3		704	2005 RA_{11}	2009 12 15.34999	05 27 51.80	+09 58 55.0	18.5	V	703	
2005 QF_{147}	2009 12 18.23495	05 15 43.61	+11 17 49.2	19.7		704	2005 RA_{11}	2009 12 15.35685	05 27 51.37	+09 58 55.1	18.8	V	703	
2005 QS_{148}	2001 08 10.25819	21 20 43.10	−30 11 47.5	19.9		644	2005 RA_{11}	2009 12 15.36374	05 27 50.97	+09 58 53.3	18.6	V	703	
2005 QS_{148}	2001 08 10.26832	21 20 42.47	−30 11 50.3	20.6		644	2005 RA_{11}	2009 12 15.37065	05 27 50.47	+09 58 52.7	18.8	V	703	
2005 QS_{148}	2001 08 10.27838	21 20 41.90	−30 11 52.8	19.7		644	2005 RA_{19}	2008 01 30.44689	10 47 43.72	+07 08 58.5	21.7	V	G96	
2005 QS_{148}	2009 09 19.29733	00 09 26.64	−11 14 35.3	18.8	V	703	2005 RA_{19}	2008 01 30.45626	10 47 43.44	+07 09 00.6	21.7	V	G96	
2005 QS_{148}	2009 09 19.30591	00 09 26.20	−11 14 36.9	19.0	V	703	2005 RA_{19}	2008 01 30.46565	10 47 43.11	+07 09 02.9	21.8	V	G96	
2005 QS_{148}	2009 09 19.31444	00 09 25.63	−11 14 36.5	18.6	V	703	2005 RA_{19}	2008 01 30.47518	10 47 42.79	+07 09 05.1	21.9	V	G96	
2005 QS_{148}	2009 10 20.15286	23 46 41.30	−10 04 48.1	19.4	V	703	2005 RA_{19}	2008 02 08.29104	10 42 32.09	+07 46 00.6	21.0	V	691	
2005 QS_{148}	2009 10 20.16154	23 46 40.98	−10 04 46.3	19.1	V	703	2005 RA_{19}	2008 02 08.30863	10 42 31.28	+07 46 07.6	20.9	V	691	
2005 QS_{148}	2009 10 20.17013	23 46 40.80	−10 04 42.4	19.7	V	703	2005 RA_{19}	2008 02 08.32623	10 42 30.69	+07 46 12.3	21.5	V	691	
2005 QS_{148}	2009 10 20.17873	23 46 40.62	−10 04 39.0	19.1	V	703	2005 RA_{19}	2008 03 07.23744	10 22 20.64	+10 04 44.5	22.0	V	G96	
2005 QS_{148}	2009 11 16.15914	23 48 52.63	−06 17 50.7	20.1	V	G96	2005 RA_{19}	2008 03 07.24412	10 22 20.35	+10 04 46.2	21.8	V	G96	
2005 QS_{148}	2009 11 16.17194	23 48 52.95	−06 17 43.8	19.9	V	G96	2005 RA_{19}	2008 03 07.25082	10 22 20.02	+10 04 47.7	21.4	V	G96	
2005 QS_{148}	2009 11 16.17844	23 48 53.17	−06 17 38.9	20.3	V	G96	2005 RA_{19}	2008 03 07.25749	10 22 19.74	+10 04 50.2	21.6	V	G96	
2005 QS_{148}	2009 12 19.10001	00 19 29.71	+00 11 52.0	21.9	V	G96	2005 RA_{19}	2009 04 22.40194	14 34 10.45	−10 33 02.5	20.2	V	G96	
2005 QS_{148}	2009 12 19.10662	00 19 30.18	+00 11 57.6	20.7	V	G96	2005 RA_{19}	2009 04 22.40883	14 34 10.09	−10 33 00.7	20.8	V	G96	
2005 QS_{148}	2009 12 19.11311	00 19 30.68	+00 12 02.2	21.3	V	G96	2005 RA_{19}	2009 04 22.41574	14 34 09.80	−10 32 58.8	20.6	V	G96	
2005 QS_{148}	2009 12 19.11968	00 19 31.15	+00 12 07.4	20.6	V	G96	2005 RA_{19}	2009 04 22.42260	14 34 09.44	−10 32 57.4	20.7	V	G96	
2005 QJ_{151}	2008 03 09.29041	12 38 06.62	−01 56 40.2			691	2005 RA_{19}	2009 05 25.25737	14 10 21.03	−08 26 32.5	21.1	V	G96	
2005 QJ_{151}	2008 03 09.30555	12 38 06.05	−01 56 35.3			691	2005 RA_{19}	2009 05 25.26785	14 10 20.64	−08 26 30.8	20.7	V	G96	
2005 QJ_{151}	2008 03 09.32069	12 38 05.40	−01 56 30.9			691	2005 RA_{19}	2009 05 25.27944	14 10 20.24	−08 26 29.0	21.1	V	G96	
2005 QJ_{151}	2008 04 03.21944	12 19 55.52	+00 20 41.1	21.1	V	G96	2005 RA_{19}	2009 05 25.28750	14 10 19.95	−08 26 27.6	20.7	V	G96	
2005 QJ_{151}	2008 04 03.22485	12 19 55.23	+00 20 43.3	21.1	V	G96	2005 RT_{20}	2009 05 17.99719	15 09 04.69	−14 30 58.4	19.9	V	J75	
2005 QJ_{151}	2008 04 03.23035	12 19 55.02	+00 20 44.6	21.3	V	G96	2005 RT_{20}	2009 05 18.01078	15 09 04.06	−14 30 52.5	19.3	V	J75	
2005 QJ_{151}	2008 04 03.23583	12 19 54.76	+00 20 46.7	21.1	V	G96	2005 RT_{20}	2009 05 18.02441	15 09 03.46	−14 30 46.6	19.4	V	J75	
2005 QU_{152}	2006 11 23.46534	09 15 43.02	+11 45 08.4	20.6	V	G96	2005 RT_{20}	2009 05 29.31512	15 01 09.07	−13 18 45.3	20.4	V	691	
2005 QU_{152}	2006 11 23.47203	09 15 43.27	+11 45 06.5	21.6	V	G96	2005 RT_{20}	2009 05 29.33278	15 01 08.38	−13 18 38.9	20.3	V	691	
2005 QU_{152}	2006 11 23.47870	09 15 43.56	+11 45 03.7	21.4	V	G96	2005 RT_{20}	2009 05 29.34806	15 01 07.73	−13 18 33.4	20.5	V	691	
2005 QU_{152}	2006 11 23.48539	09 15 43.77	+11 45 01.1	21.2	V	G96	2005 RW_{21}	2009 12 20.09886	05 32 09.34	+28 15 54.4			691	
2005 QU_{152}	2006 12 21.44024	09 22 57.25	+09 22 53.9	21.0	V	G96	2005 RW_{21}	2009 12 20.11660	05 32 08.11	+28 15 53.8			691	
2005 QU_{152}	2006 12 21.44710	09 22 57.18	+09 22 52.5	20.6	V	G96	2005 RW_{21}	2009 12 20.13437	05 32 06.80	+28 15 53.5			691	
2005 QU_{152}	2006 12 21.45383	09 22 57.14	+09 22 51.0	20.9	V	G96	2005 RN_{24}	2008 02 07.38629	11 22 39.50	+11 02 09.9	21.0	V	G96	
2005 QU_{152}	2006 12 21.46075	09 22 57.00	+09 22 49.7	20.9	V	G96	2005 RN_{24}	2008 02 07.39396	11 22 39.25	+11 02 10.5	21.3	V	G96	
2005 QR_{172}	2008 02 08.23449	10 13 57.45	+07 43 04.5	21.0	V	691	2005 RN_{24}	2008 02 07.40172	11 22 38.92	+11 02 12.0	21.3	V	G96	
2005 QR_{172}	2008 02 08.25208	10 13 56.70	+07 43 08.1	21.8	V	691	2005 RN_{24}	2008 02 07.40949	11 22 38.64	+11 02 13.9	20.9	V	G96	
2005 QR_{172}	2008 02 08.26969	10 13 55.92	+07 43 11.0	21.0	V	691	2005 RN_{24}	2008 03 28.18561	10 46 05.70	+13 12 50.2	20.9	V	691	
2005 QR_{172}	2008 03 10.27931	09 51 19.69	+09 24 25.8	21.9	V	G96	2005 RN_{24}	2008 03 28.20495	10 46 04.92	+13 12 51.5	20.8	V	691	
2005 QR_{172}	2008 03 10.28754	09 51 19.36	+09 24 27.1	21.5	V	G96	2005 RN_{24}	2008 03 28.22118	10 46 04.26	+13 12 52.4	21.2	V	691	
2005 QR_{172}	2008 03 10.29571	09 51 19.08	+09 24 28.1	21.7	V	G96	2005 RG_{25}	2009 12 19.30480	05 09 09.93	+21 48 24.1	19.8	V	G96	
2005 QR_{172}	2008 03 10.30391	09 51 18.72	+09 24 29.9	21.5	V	G96	2005 RG_{25}	2009 12 19.31122	05 09 09.50	+21 48 22.6	19.8	V	G96	
2005 QT_{175}	2009 12 25.17813	06 10 31.66	+20 35 25.3			691	2005 RG_{25}	2009 12 19.31766	05 09 09.03	+21 48 21.1	19.7	V	G96	
2005 QT_{175}	2009 12 25.19583	06 10 30.49	+20 35 28.5			691	2005 RO_{30}	2009 12 20.42494	08 41 48.82	+26 05 16.2			691	
2005 QT_{175}	2009 12 25.21102	06 10 29.48	+20 35 31.2			691	2005 RO_{30}	2009 12 20.44270	08 41 48.01	+26 05 14.4			691	
2005 QA_{178}	2009 12 18.29098	06 11 13.45	+16 34 01.1	19.6		704	2005 RO_{30}	2009 12 20.46045	08 41 47.32	+26 05 12.2			691	
2005 QA_{178}	2009 12 18.30351	06 11 12.64	+16 34 03.0	19.6		704	2005 RO_{30}	2009 12 26.27946	08 37 12.27	+25 54 44.5	18.9	V	291	
2005 QA_{178}	2009 12 18.31605	06 11 11.72	+16 34 06.2	19.5		704	2005 RO_{30}	2009 12 26.28560	08 37 11.95	+25 54 44.0	19.0	V	291	
2005 QT_{179}	2009 12 19.27310	04 53 15.86	+21 26 38.2	20.5	V	G96	2005 RO_{30}	2009 12 26.29246	08 37 11.52	+25 54 43.3	19.2	V	291	
2005 QT_{179}	2009 12 19.27953	04 53 15.43	+21 26 38.3	21.1	V	G96	2005 RX_{30}	2009 12 26.25799	06 54 18.51	+24 41 54.9	18.6	V	691	
2005 QT_{179}	2009 12 19.28587	04 53 14.96	+21 26 37.9	19.9	V	G96	2005 RX_{30}	2009 12 26.27572	06 54 17.13	+24 41 49.6	18.6	V	691	
2005 QT_{179}	2009 12 19.29234	04 53 14.56	+21 26 38.1	20.7	V	G96	2005 RX_{30}	2009 12 26.29689	06 54 15.47	+24 41 42.7	18.6	V	691	
2005 QE_{180}	2009 12 19.12781	02 09 12.42	+11 50 43.7	20.2	V	G96	2005 RH_{41}	2009 12 19.34381	07 42 37.23	+26 16 37.8	19.8	V	691	
2005 QE_{180}	2009 12 19.13414	02 09 12.49	+11 50 42.9	20.6	V	G96	2005 RH_{41}	2009 12 19.36155	07 42 36.30	+26 16 41.4	20.6	V	691	
2005 QE_{180}	2009 12 19.14068	02 09 12.56	+11 50 43.6	20.5	V	G96	2005 RH_{41}	2009 12 19.37929	07 42 35.41	+26 16 45.8	20.3	V	691	
2005 QE_{180}	2009 12 19.14726	02 09 12.63	+11 50 43.5	20.6	V	G96	2005 RQ_{41}	2007 02 21.30888	11 33 48.79	+07 19 32.3	22.1	V	691	
2005 QQ_{182}	2009 12 20.14007	06 16 07.26	+19 16 51.9			691	2005 RQ_{41}	2007 02 21.32719	11 33 47.89	+07 19 38.2	22.0	V	691	
2005 QQ_{182}	2009 12 20.15773	06 16 06.07	+19 16 52.6			691	2005 RQ_{41}	2007 02 21.34880	11 33 46.74	+07 19 46.7	21.8	V	691	
2005 QQ_{182}	2009 12 20.17543	06 16 04.83	+19 16 53.0			691	2005 RQ_{41}	2007 03 19.27931	11 10 00.04	+10 01 58.0	21.5	V	G96	
2005 QM_{188}	2009 12 19.33880	07 35 22.16	+27 53 33.6	19.7	V	G96	2005 RQ_{41}	2007 03 19.28530	11 09 59.72	+10 01 59.9	21.6	V	G96	
2005 QM_{188}	2009 12 19.34460	07 35 21.87	+27 53 34.7	19.8	V	G96	2005 RQ_{41}	2007 03 19.29130	11 09 59.36	+10 02 01.7	21.2	V	G96	
2005 QM_{188}	2009 12 19.35027	07 35 21.58	+27 53 35.5	20.0	V	G96	2005 RQ_{41}	2007 03 19.29736	11 09 59.07	+10 02 04.2	21.3	V	G96	
2005 QM_{188}	2009 12 19.35788	07 35 21.15	+27 53 37.0	20.1	V	G96	2005 RQ_{41}	2007 03 19.33730	11 09 56.88	+10 02 17.1	21.1	V	G96	
2005 QO_{188}	2009 11 27.03607	04 10 42.99	+18 05 46.1	19.1	V	A50	2005 RQ_{41}	2007 03 19.33819	11 09 56.80	+10 02 17.3	20.8	V	G96	
2005 QO_{188}	2009 11 27.03982	04 10 42.72	+18 05 45.3	19.3	V	A50	2005 RQ_{41}	2007 03 19.34233	11 09 56.59	+10 02 18.4	20.9	V	G96	
2005 QO_{188}	2009 11 27.04357	04 10 42.47	+18 05 43.5	20.0	V	A50	2005 RQ_{41}	2007 03 19.34329	11 09 56.52	+10 02 19.0	20.8	V	G96	
2005 QR_{189}	2009 12 25.11497	05 35 12.21	+22 54 39.3			691	2005 RQ_{41}	2007 03 19.34706	11 09 56.30	+10 02 20.1	21.0	V	G96	
2005 QR_{189}	2009 12 25.13268	05 35 11.01	+22 54 38.0			691	2005 RQ_{41}	2007 03 19.34794	11 09 56.23	+10 02 20.2	21.0	V	G96	
2005 QR_{189}	2009 12 25.15037	05 35 09.80	+22 54 36.7			691	2005 RQ_{41}	2007 03 19.35164	11 09 56.01	+10 02 21.6	20.6	V	G96	
2005 RC_3	2009 12 19.19215	03 19 52.93	+15 07 13.7	20.2	V	G96	2005 RQ_{41}	2007 03 19.35252	11 09 55.98	+10 02 21.9	20.8	V	G96	
2005 RC_3	2009 12 19.19973	03 19 52.64	+15 07 13.5	20.5	V	G96	2005 RZ_{44}	2008 02 13.43093	11 34 25.31	−03 10 56.5	21.3	V	691	
2005 RC_3	2009 12 19.20723	03 19 52.35	+15 07 13.7	20.2	V	G96	2005 RZ_{44}	2008 02 13.45463	11 34 24.25	−03 10 57.6	21.0	V	691	
2005 RC_3	2009 12 19.21478	03 19 52.03	+15 07 13.8	20.2	V	G96	2005 RZ_{44}	2008 02 13.47228	11 34 23.45	−03 10 58.2	20.9	V	691	
2005 RF_5	2009 12 19.35873	08 11 45.98	+21 59 29.6	20.9	V	291	2005 RZ_{44}	2008 03 11.32345	11 10 15.02	−03 04 06.5	20.9	V	G96	
2005 RF_5	2009 12 19.36350	08 11 45.75	+21 59 30.8	20.8	V	291	2005 RZ_{44}	2008 03 11.33286	11 10 14.44	−03 04 05.7	20.7	V	G96	
2005 RF_5	2009 12 19.36758	08 11 45.58	+21 59 31.7	20.8	V	291	2005 RZ_{44}	2008 03 11.34227	11 10 13.90	−03 04 04.8	20.3	V	G96	
2005 RW_5	2009 12 16.31816	05 57 37.15	+23 19 16.6	20.1	V	G96	2005 RZ_{44}	2008 03 11.35171	11 10 13.33	−03 04 04.2	20.7	V	G96	
2005 RW_5	2009 12 16.32345	05 57 36.75	+23 19 16.4	20.1	V	G96	2005 RU_{47}	2009 12 19.23340	03 29 24.39	+24 08 38.7	19.9	V	G96	
2005 RW_5	2009 12 16.32862	05 57 36.28	+23 19 15.7	20.0	V	G96	2005 RU_{47}	2009 12 19.24022	03 29 24.10	+24 08 39.4	19.8	V	G96	
2005 RW_5	2009 12 16.33389	05 57 36.00	+23 19 15.5	19.9	V	G96	2005 RU_{47}	2009 12 19.24698	03 29 23.85	+24 08 40.1	20.0	V	G96	
2005 RW_5	2009 12 16.33928	05 57 35.53	+23 19 15.7	20.3	V	G96	2005 RU_{47}	2009 12 19.25369	03 29 23.56	+24 08 40.5	19.8	V	G96	
2005 RS_6	2008 02 28.37089	10 56 00.02	+18 22 05.0	21.2	V	G96	2005 RF_{48}	2008 04 09.31335	13 28 10.84	+02 04 51.8	21.3	V	G96	
2005 RS_6	2008 02 28.37702	10 55 59.70	+18 22 05.9	21.7	V	G96	2005 RF_{48}	2008 04 09.31396	13 28 10.81	+02 04 52.1	20.5	V	G96	
2005 RS_6	2008 02 28.38311	10 55 59.44	+18 22 07.5	21.6	V	G96	2005 RF_{48}	2008 04 09.32026	13 28 10.52	+02 04 53.4	20.3	V	G96	
2005 RS_6	2008 02 28.38920	10 55 59.19	+18 22 08.6	21.1	V	G96	2005 RF_{48}	2008 04 09.32596	13 28 10.20	+02 04 54.0	21.6	V	G96	
2005 RS_6	2009 04 18.31802	13 26 38.65	−06 49 19.7	21.6	V	G96	2005 RF_{48}	2008 04 09.32658	13 28 10.12	+02 04 53.6	21.4	V	G96	
2005 RS_6	2009 04 18.32752	13 26 38.18	−06 49 18.6	21.3	V	G96	2005 RF_{48}	2008 04 09.33225	13 28 09.87	+02 04 55.1	21.6	V	G96	
2005 RS_6	2009 04 18.33727	13 26 37.68	−06 49 16.6	21.1	V	G96	2005 RF_{48}	2008 04 09.33296	13 28 09.84	+02 04 55.9	21.0	V	G96	
2005 RS_6	2009 04 18.34698	13 26 37.17	−06 49 15.7	21.7	V	G96	2005 RF_{48}	2008 04 28.19220	13 13 29.82	+02 44 44.3	21.8	V	G96	
2005 RO_8	2009 12 25.17566	06 02 42.71	+20 58 52.3			691	2005 RF_{48}	2008 04 28.19759	13 13 29.60	+02 44 44.0	20.6	V	G96	
2005 RO_8	2009 12 25.19335	06 02 41.43	+20 58 52.2			691	2005 RF_{48}	2008 04 28.20308	13 13 29.38	+02 44 44.3	21.1	V	G96	
2005 RO_8	2009 12 25.20855	06 02 40.31	+20 58 52.1			691	2005 RF_{48}	2008 04 28.20848	13 13 29.06	+02 44 44.4	20.9	V	G96	
2005 RX_8	2009 12 17.28150	05 16 25.21	+13 15 36.2	19.2	V	G96	2005 RY_{51}	2007 03 13.28280	09 41 06.14	+16 04 23.7	20.7	V	G96	
2005 RX_8	2009 12 17.28885	05 16 24.74	+13 15 36.0	19.2	V	G96	2005 RY_{51}	2007 03 13.28894	09 41 05.92	+16 04 26.3	20.9	V	G96	
2005 RX_8	2009 12 17.29620	05 16 24.24	+13 15 36.0	19.2	V	G96	2005 RY_{51}	2007 03 13.29505	09 41 05.74	+16 04 28.5	20.9	V	G96	
2005 RX_8	2009 12 17.30343	05 16 23.77	+13 15 35.6	19.3	V	G96	2005 RY_{51}	2007 03 13.30117	09 41 05.53	+16 04 30.7	20.1	V	G96	
2005 RM_9	2009 12 27.23200	07 00 28.06	+28 03 32.3			691	2005 RZ_{51}	2005 07 10.37316	22 58 22.76	−03 29 43.8	20.1	V	703	

2005 RZ_{51}	2005 07 10.37958	22 58 23.19	−03 29 38.6	20.4	V	703
2005 RZ_{51}	2005 07 10.38602	22 58 23.73	−03 29 33.8	20.1	V	703
2005 RZ_{51}	2005 07 10.39244	22 58 24.13	−03 29 28.5	19.8	V	703
2005 RZ_{51}	2005 07 31.39036	23 17 53.71	+00 15 02.3	19.1		644
2005 RZ_{51}	2005 07 31.40185	23 17 53.96	+00 15 07.6	19.1		644
2005 RZ_{51}	2005 07 31.41374	23 17 54.21	+00 15 13.2	19.1		644
2005 RZ_{51}	2005 11 01.17146	23 11 55.57	−00 51 08.1	21.5	V	G96
2005 RZ_{51}	2005 11 01.17912	23 11 56.00	−00 51 06.8	21.6	V	G96
2005 RZ_{51}	2005 11 01.18682	23 11 56.36	−00 51 05.7	21.1	V	G96
2005 RZ_{51}	2005 11 01.19449	23 11 56.79	−00 51 05.5	20.9	V	G96
2005 SJ_1	2009 04 28.37109	14 26 14.85	+10 17 01.0	20.7	V	G96
2005 SJ_1	2009 04 28.37656	14 26 14.60	+10 17 04.0	21.0	V	G96
2005 SJ_1	2009 04 28.38205	14 26 14.35	+10 17 06.7	20.4	V	G96
2005 SJ_1	2009 04 28.38733	14 26 14.13	+10 17 09.3	20.6	V	G96
2005 SJ_1	2009 05 14.15382	14 15 36.74	+12 04 03.6	20.5	V	691
2005 SJ_1	2009 05 14.16966	14 15 36.18	+12 04 08.3	20.9	V	691
2005 SJ_1	2009 05 14.18551	14 15 35.52	+12 04 13.1	20.8	V	691
2005 SM_2	2008 03 06.37501	11 32 19.71	+15 36 31.8	21.3	V	G96
2005 SM_2	2008 03 06.38153	11 32 19.39	+15 36 33.1	21.5	V	G96
2005 SM_2	2008 03 06.38822	11 32 19.06	+15 36 33.4	21.0	V	G96
2005 SM_2	2008 03 06.39480	11 32 18.74	+15 36 35.0	20.9	V	G96
2005 SM_2	2008 04 05.24104	11 09 24.73	+16 11 24.7	20.7	V	G96
2005 SM_2	2008 04 05.24772	11 09 24.51	+16 11 24.3	20.8	V	G96
2005 SM_2	2008 04 05.25431	11 09 24.22	+16 11 24.0	21.2	V	G96
2005 SM_2	2008 04 05.26089	11 09 23.97	+16 11 24.2	21.5	V	G96
2005 SU_5	2009 12 20.20336	06 30 58.78	+21 38 38.3			691
2005 SU_5	2009 12 20.22111	06 30 57.48	+21 38 39.0			691
2005 SU_5	2009 12 20.23887	06 30 56.19	+21 38 38.3			691
2005 SJ_6	2009 12 19.34108	07 52 43.06	+25 32 02.1	20.2	V	G96
2005 SJ_6	2009 12 19.34629	07 52 42.83	+25 32 03.2	20.6	V	691
2005 SJ_6	2009 12 19.34683	07 52 42.81	+25 32 02.7	20.2	V	G96
2005 SJ_6	2009 12 19.35265	07 52 42.52	+25 32 03.1	19.8	V	G96
2005 SJ_6	2009 12 19.36019	07 52 42.16	+25 32 04.2	20.1	V	G96
2005 SJ_6	2009 12 19.36403	07 52 41.99	+25 32 04.9	20.3	V	691
2005 SJ_6	2009 12 19.38177	07 52 41.15	+25 32 07.2	20.3	V	691
2005 SY_6	2009 04 21.30530	14 14 02.07	−13 32 07.0	20.9	V	G96
2005 SY_6	2009 04 21.31280	14 14 01.75	−13 32 04.7	21.0	V	G96
2005 SY_6	2009 04 21.32014	14 14 01.39	−13 32 02.6	21.4	V	G96
2005 SY_6	2009 04 21.32751	14 14 01.10	−13 31 59.8	20.9	V	G96
2005 SY_6	2009 05 25.21294	13 51 54.00	−10 41 05.7	22.3	V	G96
2005 SY_6	2009 05 25.22310	13 51 53.67	−10 41 02.7	21.9	V	G96
2005 SY_6	2009 05 25.23355	13 51 53.42	−10 40 59.8	21.5	V	G96
2005 SY_6	2009 05 25.24392	13 51 53.06	−10 40 57.1	21.5	V	G96
2005 SN_8	2009 12 27.33222	07 53 37.09	+26 10 43.0			691
2005 SN_8	2009 12 27.34994	07 53 35.93	+26 10 46.8			691
2005 SN_8	2009 12 27.36767	07 53 34.78	+26 10 50.3			691
2005 SZ_9	2009 12 25.17813	06 11 16.37	+20 26 00.2			691
2005 SZ_9	2009 12 25.19583	06 11 15.18	+20 26 02.7			691
2005 SZ_9	2009 12 25.21102	06 11 14.21	+20 26 02.9			691
2005 SO_{10}	2009 12 19.34892	07 32 29.61	+24 40 02.6	20.1	V	691
2005 SO_{10}	2009 12 19.36666	07 32 28.52	+24 40 08.5	19.4	V	691
2005 SO_{10}	2009 12 19.38440	07 32 27.49	+24 40 15.6	19.9	V	691
2005 SO_{10}	2009 12 27.27658	07 24 13.78	+25 28 43.7			691
2005 SO_{10}	2009 12 27.29431	07 24 12.55	+25 28 49.7			691
2005 SO_{10}	2009 12 27.31203	07 24 11.31	+25 28 56.2			691
2005 SX_{10}	2009 12 19.07391	22 05 03.04	−08 31 02.4	21.3	V	G96
2005 SX_{10}	2009 12 19.07854	22 05 03.48	−08 31 00.8	21.6	V	G96
2005 SX_{10}	2009 12 19.08320	22 05 03.91	−08 30 58.5	20.4	V	G96
2005 SX_{10}	2009 12 19.08788	22 05 04.34	−08 30 56.3	21.4	V	G96
2005 SB_{11}	1999 03 20.255860	10 57 01.262	−00 33 11.08	21.25	V	645
2005 SB_{11}	1999 03 20.259332	10 57 01.105	−00 33 09.31	21.93		645
2005 SB_{11}	2008 04 13.20775	13 58 48.63	−06 08 30.6	20.7	V	691
2005 SB_{11}	2008 04 13.22534	13 58 47.72	−06 08 21.7	20.6	V	691
2005 SB_{11}	2008 04 13.24294	13 58 46.93	−06 08 13.4	20.3	V	691
2005 SB_{11}	2008 04 28.23874	13 46 45.40	−04 08 47.5	21.4	V	G96
2005 SB_{11}	2008 04 28.24424	13 46 45.15	−04 08 44.5	21.1	V	G96
2005 SB_{11}	2008 04 28.24978	13 46 44.90	−04 08 41.8	21.2	V	G96
2005 SB_{11}	2008 04 28.25534	13 46 44.65	−04 08 39.7	21.5	V	G96
2005 SB_{11}	2009 07 31.21343	21 40 18.16	+04 55 15.8	20.1	V	691
2005 SB_{11}	2009 07 31.23105	21 40 17.50	+04 55 11.5	20.0	V	691
2005 SB_{11}	2009 07 31.24867	21 40 16.82	+04 55 07.2	19.8	V	691
2005 SB_{11}	2009 11 17.07841	21 55 54.87	−08 30 46.2	21.2	V	G96
2005 SB_{11}	2009 11 17.08553	21 55 55.48	−08 30 46.2	21.4	V	G96
2005 SB_{11}	2009 11 17.09265	21 55 56.10	−08 30 45.7	21.9	V	G96
2005 SB_{11}	2009 11 17.09976	21 55 56.64	−08 30 45.9	21.0	V	G96
2005 SM_{12}	2009 12 19.08428	03 40 38.75	+17 38 30.8	19.7	V	691
2005 SM_{12}	2009 12 19.10016	03 40 38.18	+17 38 26.7	19.7	V	691
2005 SM_{12}	2009 12 19.11603	03 40 37.62	+17 38 22.4	19.7	V	691
2005 SM_{12}	2009 12 19.12145	03 40 37.42	+17 38 21.0	19.9	V	691
2005 SM_{12}	2009 12 19.13468	03 40 36.94	+17 38 17.6	19.8	V	691
2005 SM_{12}	2009 12 19.14790	03 40 36.46	+17 38 14.0	19.7	V	691
2005 SO_{14}	2008 03 13.13069	11 56 13.51	+03 22 19.4	20.5	R 32	809
2005 SO_{14}	2008 03 13.13325	11 56 13.40	+03 22 20.0	20.5	R 32	809
2005 SO_{14}	2008 03 13.13581	11 56 13.28	+03 22 20.7	20.5	R 32	809
2005 SO_{14}	2008 03 13.13858	11 56 13.16	+03 22 21.5	20.5	R 32	809
2005 SO_{14}	2008 03 13.14335	11 56 12.96	+03 22 22.7	20.5	R 32	809
2005 SO_{14}	2008 03 13.14570	11 56 12.84	+03 22 23.3	20.5	R 32	809
2005 SO_{14}	2008 03 13.14832	11 56 12.74	+03 22 24.0	20.5	R 32	809
2005 SO_{14}	2008 03 28.27550	11 45 24.44	+04 27 27.4	21.5	V	G96
2005 SO_{14}	2008 03 28.28055	11 45 24.15	+04 27 27.5	20.8	V	G96
2005 SO_{14}	2008 03 28.28556	11 45 24.01	+04 27 29.7	21.2	V	G96
2005 SO_{14}	2008 03 28.29056	11 45 23.76	+04 27 30.9	21.8	V	G96
2005 SH_{18}	2009 12 25.22216	06 34 18.34	+22 05 47.3			691
2005 SH_{18}	2009 12 25.23986	06 34 17.07	+22 05 48.3			691
2005 SH_{18}	2009 12 25.25755	06 34 15.83	+22 05 48.7			691
2005 SE_{19}	2008 02 08.35217	11 10 50.39	+07 16 01.6	21.7	V	691
2005 SE_{19}	2008 02 08.36729	11 10 49.89	+07 16 05.6	21.4	V	691
2005 SE_{19}	2008 02 08.38242	11 10 49.36	+07 16 09.4	21.2	V	691
2005 SE_{19}	2008 03 28.17996	10 38 04.28	+11 09 41.6	21.4	V	691
2005 SE_{19}	2008 03 28.19930	10 38 03.66	+11 09 45.7	21.6	V	691
2005 SE_{19}	2008 03 28.21553	10 38 03.07	+11 09 48.4	21.6	V	691
2005 SE_{19}	2008 04 06.31302	10 33 51.30	+11 36 05.2	21.3	V	G96
2005 SE_{19}	2008 04 06.31977	10 33 51.15	+11 36 06.4	20.7	V	G96
2005 SE_{19}	2008 04 06.32646	10 33 51.04	+11 36 10.2	20.1	V	G96
2005 SE_{19}	2008 04 06.33311	10 33 51.01	+11 36 10.8	19.6	V	G96
2005 SE_{19}	2009 05 04.29868	14 40 48.07	−10 07 15.8	20.3	V	G96
2005 SE_{19}	2009 05 04.30554	14 40 47.78	−10 07 14.1	20.8	V	G96
2005 SE_{19}	2009 05 04.31240	14 40 47.42	−10 07 12.4	21.0	V	G96
2005 SE_{19}	2009 05 04.31919	14 40 47.10	−10 07 11.2	21.0	V	G96
2005 SE_{19}	2009 05 16.27660	14 31 49.00	−09 26 21.3	20.8	V	G96
2005 SE_{19}	2009 05 16.28426	14 31 48.72	−09 26 19.6	20.6	V	G96
2005 SE_{19}	2009 05 16.29183	14 31 48.32	−09 26 18.4	21.2	V	G96
2005 SE_{19}	2009 05 16.29944	14 31 48.00	−09 26 17.3	21.0	V	G96
2005 SU_{20}	2009 12 26.25799	06 54 26.95	+24 05 42.8	20.0	V	691
2005 SU_{20}	2009 12 26.27572	06 54 25.66	+24 05 46.1	19.8	V	691
2005 SU_{20}	2009 12 26.29689	06 54 24.15	+24 05 50.5	20.1	V	691
2005 SO_{22}	2007 03 12.32087	11 50 07.65	+05 16 35.1	21.3	V	G96
2005 SO_{22}	2007 03 12.33024	11 50 07.15	+05 16 39.1	21.1	V	G96
2005 SO_{22}	2007 03 12.33954	11 50 06.57	+05 16 42.8	21.3	V	G96
2005 SO_{22}	2007 03 12.34890	11 50 06.07	+05 16 46.2	21.0	V	G96
2005 SO_{22}	2009 12 16.41746	05 42 34.48	+21 06 37.9	19.6	V	G96
2005 SO_{22}	2009 12 16.43208	05 42 33.51	+21 06 38.6	19.5	V	G96
2005 SO_{22}	2009 12 16.43383	05 42 33.40	+21 06 38.6	19.2	V	G96
2005 SO_{22}	2009 12 16.43558	05 42 33.30	+21 06 38.6	19.2	V	G96
2005 SW_{22}	2009 12 20.15602	02 09 49.24	+17 10 03.1	21.1	V	G96
2005 SW_{22}	2009 12 20.16058	02 09 49.28	+17 10 04.1	21.2	V	G96
2005 SW_{22}	2009 12 20.16521	02 09 49.35	+17 10 04.8	20.9	V	G96
2005 SW_{22}	2009 12 20.16975	02 09 49.42	+17 10 05.5	21.1	V	G96
2005 SK_{23}	2008 02 12.34674	11 05 10.73	+08 09 56.2	21.6	V	691
2005 SK_{23}	2008 02 12.36437	11 05 10.08	+08 10 00.6	21.3	V	691
2005 SK_{23}	2008 02 12.38200	11 05 09.39	+08 10 05.8	21.2	V	691
2005 SK_{23}	2008 02 26.32926	10 55 17.18	+09 18 26.3	21.4	V	G96
2005 SK_{23}	2008 02 26.33492	10 55 16.89	+09 18 28.0	21.6	V	G96
2005 SK_{23}	2008 02 26.34065	10 55 16.60	+09 18 29.9	21.3	V	G96
2005 SK_{23}	2008 02 26.34630	10 55 16.35	+09 18 31.8	21.3	V	G96
2005 SK_{23}	2008 04 06.24694	10 29 14.24	+11 56 04.4	22.0	V	G96
2005 SK_{23}	2008 04 06.25464	10 29 14.10	+11 56 05.8	21.3	V	G96
2005 SK_{23}	2008 04 06.26235	10 29 13.88	+11 56 06.9	21.6	V	G96
2005 SK_{23}	2008 04 06.27007	10 29 13.66	+11 56 08.1	22.0	V	G96
2005 SK_{23}	2009 05 04.32722	14 54 13.35	−13 20 25.7	20.2	V	G96
2005 SK_{23}	2009 05 04.33539	14 54 12.96	−13 20 23.9	20.2	V	G96
2005 SK_{23}	2009 05 04.34357	14 54 12.56	−13 20 22.2	20.3	V	G96
2005 SK_{23}	2009 05 04.35183	14 54 12.06	−13 20 20.7	20.5	V	G96
2005 SK_{23}	2009 05 30.23645	14 34 10.99	−12 00 37.7	20.6	V	G96
2005 SK_{23}	2009 05 30.24346	14 34 10.74	−12 00 36.9	20.4	V	G96
2005 SK_{23}	2009 05 30.25125	14 34 10.41	−12 00 35.2	20.5	V	G96
2005 SK_{23}	2009 05 30.25962	14 34 10.09	−12 00 34.5	20.4	V	G96
2005 SN_{23}	2009 12 19.22978	06 55 14.39	+29 16 05.8	19.5	V	691
2005 SN_{23}	2009 12 19.24752	06 55 13.26	+29 16 11.1	20.5	V	691
2005 SN_{23}	2009 12 19.26526	06 55 12.14	+29 16 14.9	19.1	V	691
2005 SL_{24}	2009 12 19.43165	10 19 45.73	+11 51 14.4	22.3	V	G96
2005 SL_{24}	2009 12 19.43833	10 19 45.87	+11 51 14.4	21.0	V	G96
2005 SL_{24}	2009 12 19.44503	10 19 45.98	+11 51 15.0	20.9	V	G96
2005 SL_{24}	2009 12 19.45173	10 19 46.05	+11 51 15.6	21.1	V	G96
2005 SR_{24}	2009 12 19.37083	08 19 39.97	+24 49 16.3	20.7	V	G96
2005 SR_{24}	2009 12 19.37716	08 19 39.75	+24 49 18.3	20.8	V	G96
2005 SR_{24}	2009 12 19.38362	08 19 39.39	+24 49 20.6	20.6	V	G96
2005 SR_{24}	2009 12 19.38998	08 19 39.18	+24 49 22.5	20.5	V	G96
2005 SB_{26}	2009 12 19.13184	02 14 12.98	+13 25 34.3	20.4	V	G96
2005 SB_{26}	2009 12 19.13833	02 14 13.02	+13 25 33.2	20.4	V	G96
2005 SB_{26}	2009 12 19.14493	02 14 13.02	+13 25 32.1	20.2	V	G96
2005 SB_{26}	2009 12 19.15132	02 14 13.05	+13 25 30.6	20.2	V	G96
2005 SP_{26}	2009 12 19.13241	02 15 10.51	+14 16 48.2	20.3	V	G96
2005 SP_{26}	2009 12 19.13895	02 15 10.58	+14 16 49.6	20.3	V	G96
2005 SP_{26}	2009 12 19.14552	02 15 10.62	+14 16 50.5	20.1	V	G96
2005 SP_{26}	2009 12 19.15191	02 15 10.65	+14 16 51.3	20.2	V	G96
2005 SC_{27}	2009 12 19.30130	05 12 12.96	+24 35 07.8	18.8	V	G96
2005 SC_{27}	2009 12 19.30772	05 12 12.49	+24 35 06.1	19.1	V	G96
2005 SC_{27}	2009 12 19.31406	05 12 12.06	+24 35 04.7	19.1	V	G96
2005 SC_{27}	2009 12 19.32066	05 12 11.59	+24 35 03.1	19.2	V	G96
2005 SS_{28}	2008 03 08.33046	12 49 11.02	−12 04 17.2			691
2005 SS_{28}	2008 03 08.34815	12 49 10.42	−12 04 12.7			691
2005 SS_{28}	2008 03 08.36584	12 49 09.80	−12 04 08.2			691
2005 SS_{28}	2008 04 15.21019	12 24 23.25	−08 21 51.5	20.4	V	G96
2005 SS_{28}	2008 04 15.21730	12 24 22.93	−08 21 48.9	20.6	V	G96
2005 SS_{28}	2008 04 15.22444	12 24 22.68	−08 21 45.0	20.7	V	G96
2005 SS_{28}	2008 04 15.23154	12 24 22.42	−08 21 43.4	21.0	V	G96
2005 SF_{29}	2009 11 16.46790	08 26 47.40	+18 47 08.9	21.7	V	G96
2005 SF_{29}	2009 11 16.47303	08 26 47.54	+18 47 07.9	21.8	V	G96
2005 SF_{29}	2009 11 16.47829	08 26 47.76	+18 47 07.0	21.6	V	G96
2005 SF_{29}	2009 11 16.48352	08 26 47.97	+18 47 05.9	21.8	V	G96
2005 SF_{29}	2009 12 15.46023	08 30 53.06	+17 52 24.1	20.8	V	G96
2005 SF_{29}	2009 12 15.46659	08 30 52.92	+17 52 23.5	20.9	V	G96
2005 SF_{29}	2009 12 15.47294	08 30 52.74	+17 52 24.9	22.0	V	G96
2005 SF_{29}	2009 12 15.47928	08 30 52.59	+17 52 24.4	21.7	V	G96
2005 SF_{29}	2009 12 17.41787	08 30 02.49	+17 52 25.4	20.8	V	691
2005 SF_{29}	2009 12 17.43559	08 30 01.95	+17 52 25.6	20.7	V	691
2005 SF_{29}	2009 12 17.45331	08 30 01.41	+17 52 26.0	21.3	V	691
2005 SF_{29}	2009 12 25.46779	08 25 08.16	+17 57 18.4			691
2005 SF_{29}	2009 12 25.48548	08 25 07.34	+17 57 19.0			691
2005 SF_{29}	2009 12 25.50318	08 25 06.55	+17 57 19.1			691
2005 SE_{31}	2009 12 20.39189	05 31 55.09	+26 58 25.1	19.6	V	G96
2005 SE_{31}	2009 12 20.39821	05 31 54.62	+26 58 24.2	19.6	V	G96
2005 SE_{31}	2009 12 20.40453	05 31 54.15	+26 58 24.0	19.6	V	G96
2005 SM_{31}	2002 01 09.230440	08 22 33.565	+37 52 58.73	20.43	V	645
2005 SM_{31}	2002 01 09.233912	08 22 33.341	+37 52 59.77	21.25		645
2005 SM_{31}	2008 04 01.41075	15 03 34.75	−19 12 26.0	21.4	V	691
2005 SM_{31}	2008 04 01.42836	15 03 34.11	−19 12 26.4	21.0	V	691
2005 SM_{31}	2008 04 01.44598	15 03 33.50	−19 12 27.3	21.4	V	691
2005 SQ_{31}	2009 12 20.28997	07 10 06.13	+33 17 05.9	19.6	V	G96
2005 SQ_{31}	2009 12 20.29634	07 10 05.70	+33 17 08.0	19.8	V	G96
2005 SQ_{31}	2009 12 20.30348	07 10 05.23	+33 17 10.5	19.8	V	G96
2005 SQ_{31}	2009 12 20.30994	07 10 04.80	+33 17 12.3	19.6	V	G96
2005 SK_{32}	2009 11 27.03607	04 11 44.16	+18 08 01.5	20.1	V	A50
2005 SK_{32}	2009 11 27.03982	04 11 43.92	+18 08 00.7	19.8	V	A50
2005 SK_{32}	2009 11 27.04357	04 11 43.67	+18 08 00.8	19.9	V	A50
2005 SC_{36}	2008 04 11.32407	13 44 24.79	−12 47 43.8	20.4	V	G96
2005 SC_{36}	2008 04 11.32907	13 44 24.50	−12 47 43.1	20.6	V	G96
2005 SC_{36}	2008 04 11.33413	13 44 24.25	−12 47 42.6	20.2	V	G96
2005 SC_{36}	2008 04 11.33914	13 44 24.03	−12 47 41.6	20.7	V	G96
2005 SC_{36}	2008 04 30.25558	13 28 49.04	−12 01 32.6	20.5	V	G96
2005 SC_{36}	2008 04 30.26214	13 28 48.75	−12 01 31.6	20.6	V	G96

2005 SC_{36}	2008 04 30.26865	13 28 48.43	−12 01 30.6	20.9	V	G96
2005 SC_{36}	2008 04 30.27509	13 28 48.10	−12 01 29.7	20.8	V	G96
2005 SV_{36}	2004 03 27.27129	13 04 28.30	−07 11 36.1	20.6	V	291
2005 SV_{36}	2004 03 27.29448	13 04 26.90	−07 11 32.0	20.7	V	291
2005 SV_{36}	2004 03 27.31797	13 04 25.49	−07 11 27.7	20.4	V	291
2005 SV_{36}	2009 12 15.22508	04 33 55.20	+32 45 24.3	20.3		704
2005 SV_{36}	2009 12 15.23779	04 33 54.26	+32 45 23.3	20.2		704
2005 SV_{36}	2009 12 15.25054	04 33 53.44	+32 45 20.9	20.4		704
2005 SC_{38}	2002 01 14.242630	08 34 31.436	+33 35 20.02	21.40	V	645
2005 SC_{38}	2002 01 14.246102	08 34 31.240	+33 35 20.73	22.19		645
2005 SC_{38}	2008 02 09.39454	10 56 56.47	+17 03 47.3	21.3	V	G96
2005 SC_{38}	2008 02 09.40315	10 56 56.11	+17 03 49.1	21.7	V	G96
2005 SC_{38}	2008 02 09.41162	10 56 55.75	+17 03 51.2	21.1	V	G96
2005 SC_{38}	2008 02 09.42019	10 56 55.35	+17 03 53.2	21.1	V	G96
2005 SC_{38}	2008 02 28.37251	10 42 08.96	+18 11 16.2	20.5	V	G96
2005 SC_{38}	2008 02 28.37868	10 42 08.60	+18 11 17.3	20.5	V	G96
2005 SC_{38}	2008 02 28.38473	10 42 08.31	+18 11 18.0	21.0	V	G96
2005 SC_{38}	2008 02 28.39082	10 42 08.06	+18 11 19.4	20.5	V	G96
2005 SC_{38}	2009 04 20.32157	13 53 57.15	−16 49 24.4	20.2	V	G96
2005 SC_{38}	2009 04 20.32847	13 53 56.79	−16 49 23.6	20.6	V	G96
2005 SC_{38}	2009 04 20.33521	13 53 56.47	−16 49 22.7	20.5	V	G96
2005 SC_{38}	2009 04 20.34208	13 53 56.07	−16 49 22.0	20.6	V	G96
2005 SD_{38}	2009 12 19.13241	02 14 08.37	+14 29 14.7	21.0	V	G96
2005 SD_{38}	2009 12 19.13895	02 14 08.44	+14 29 15.7	20.9	V	G96
2005 SD_{38}	2009 12 19.14552	02 14 08.52	+14 29 16.4	20.6	V	G96
2005 SD_{38}	2009 12 19.15191	02 14 08.62	+14 29 17.2	20.8	V	G96
2005 SJ_{39}	2009 12 20.42742	08 48 05.21	+25 55 05.5			691
2005 SJ_{39}	2009 12 20.44518	08 48 04.80	+25 55 09.7			691
2005 SJ_{39}	2009 12 20.46293	08 48 04.38	+25 55 13.4			691
2005 SC_{44}	2008 04 01.41320	15 15 59.42	−18 23 53.0	21.0	V	691
2005 SC_{44}	2008 04 01.43083	15 15 59.02	−18 23 49.1	21.6	V	691
2005 SC_{44}	2008 04 01.44844	15 15 58.60	−18 23 46.2	21.2	V	691
2005 SC_{44}	2008 04 26.38797	15 00 18.46	−16 37 14.6	20.9	V	G96
2005 SC_{44}	2008 04 26.39367	15 00 18.21	−16 37 12.6	20.9	V	G96
2005 SC_{44}	2008 04 26.39935	15 00 17.92	−16 37 11.0	20.6	V	G96
2005 SC_{44}	2008 04 26.40505	15 00 17.64	−16 37 08.6	21.1	V	G96
2005 SR_{44}	1994 10 11.30075	00 22 25.93	+05 19 01.1	19.4	V	691
2005 SR_{44}	1994 10 11.30847	00 22 25.52	+05 18 59.3			691
2005 SR_{44}	1994 10 11.31614	00 22 25.14	+05 18 56.7			691
2005 SR_{44}	2007 03 20.31925	11 57 40.42	−01 25 58.8	21.4	V	G96
2005 SR_{44}	2007 03 20.32619	11 57 39.99	−01 25 56.4	21.7	V	G96
2005 SR_{44}	2007 03 20.33329	11 57 39.56	−01 25 53.2	21.4	V	G96
2005 SR_{44}	2007 03 20.34027	11 57 39.16	−01 25 51.0	21.2	V	G96
2005 SR_{44}	2009 11 11.47346	07 44 10.57	+22 59 18.7	21.1	V	G96
2005 SR_{44}	2009 11 11.48056	07 44 10.75	+22 59 18.9	21.1	V	G96
2005 SR_{44}	2009 11 11.48770	07 44 10.96	+22 59 17.8	20.6	V	G96
2005 SR_{44}	2009 11 11.49490	07 44 11.14	+22 59 17.9	21.4	V	G96
2005 SR_{44}	2009 12 17.29692	07 36 48.64	+23 14 41.4	20.3	V	691
2005 SR_{44}	2009 12 17.31464	07 36 47.72	+23 14 42.7	20.6	V	691
2005 SR_{44}	2009 12 17.33236	07 36 46.69	+23 14 45.0	20.9	V	691
2005 SR_{44}	2009 12 18.34096	07 35 52.40	+23 16 23.3	20.6	V	G96
2005 SR_{44}	2009 12 18.34666	07 35 52.08	+23 16 24.3	20.5	V	G96
2005 SR_{44}	2009 12 18.35245	07 35 51.72	+23 16 24.8	20.6	V	G96
2005 SR_{44}	2009 12 18.35822	07 35 51.39	+23 16 25.3	20.6	V	G96
2005 SO_{46}	2008 02 28.43206	13 14 07.66	−11 59 08.6	21.2	V	691
2005 SO_{46}	2008 02 28.44970	13 14 07.34	−11 59 05.1	21.2	V	691
2005 SO_{46}	2008 02 28.46735	13 14 06.98	−11 59 02.2	20.7	V	691
2005 SO_{46}	2008 04 13.30174	12 47 48.37	−07 43 38.0	20.5	V	G96
2005 SO_{46}	2008 04 13.30824	12 47 48.12	−07 43 35.5	20.8	V	G96
2005 SO_{46}	2008 04 13.31473	12 47 47.83	−07 43 32.6	20.5	V	G96
2005 SO_{46}	2008 04 13.32140	12 47 47.54	−07 43 29.8	20.5	V	G96
2005 SP_{48}	2009 12 19.33880	07 35 43.26	+27 54 53.3	20.4	V	G96
2005 SP_{48}	2009 12 19.34460	07 35 42.93	+27 54 54.5	20.4	V	G96
2005 SP_{48}	2009 12 19.35027	07 35 42.61	+27 54 55.4	20.4	V	G96
2005 SP_{48}	2009 12 19.35788	07 35 42.14	+27 54 56.9	20.3	V	G96
2005 SS_{49}	1994 09 28.28804	00 20 59.81	+02 03 07.5	18.7	V	691
2005 SS_{49}	1994 09 28.31142	00 20 58.67	+02 02 57.2			691
2005 SS_{49}	1994 09 28.33481	00 20 57.51	+02 02 46.9			691
2005 SS_{49}	2009 12 17.34855	07 42 00.61	+17 18 28.8	20.9	V	G96
2005 SS_{49}	2009 12 17.35557	07 42 00.25	+17 18 29.3	20.6	V	G96
2005 SS_{49}	2009 12 17.36576	07 41 59.74	+17 18 29.9	20.8	V	G96
2005 SS_{49}	2009 12 17.37293	07 41 59.38	+17 18 30.7	21.0	V	G96
2005 SS_{49}	2009 12 17.38006	07 41 58.99	+17 18 31.1	20.3	V	G96
2005 SS_{49}	2009 12 18.34965	07 41 11.24	+17 19 51.3	20.7	V	691
2005 SS_{49}	2009 12 18.35212	07 41 11.16	+17 19 50.1	20.6	V	691
2005 SS_{49}	2009 12 18.36733	07 41 10.36	+17 19 51.1	20.7	V	691
2005 SS_{49}	2009 12 18.36981	07 41 10.22	+17 19 50.8	20.8	V	691
2005 SS_{49}	2009 12 18.38503	07 41 09.45	+17 19 52.2	20.3	V	691
2005 SS_{49}	2009 12 18.38749	07 41 09.22	+17 19 52.4	21.0	V	691
2005 SR_{50}	2009 12 20.28549	06 59 34.62	+30 43 59.8	20.8	V	G96
2005 SR_{50}	2009 12 20.29174	06 59 34.15	+30 44 01.1	20.7	V	G96
2005 SR_{50}	2009 12 20.29808	06 59 33.68	+30 44 02.0	21.0	V	G96
2005 SR_{50}	2009 12 20.30522	06 59 33.21	+30 44 03.5	20.8	V	G96
2005 SU_{52}	2009 12 26.38815	07 50 19.71	+20 54 10.9	20.5	V	691
2005 SU_{52}	2009 12 26.40586	07 50 18.74	+20 54 15.8	20.6	V	691
2005 SU_{52}	2009 12 26.42358	07 50 17.69	+20 54 19.0	20.6	V	691
2005 SF_{53}	2009 12 19.19215	03 19 46.52	+14 18 56.4	20.6	V	G96
2005 SF_{53}	2009 12 19.19973	03 19 46.34	+14 18 56.3	20.2	V	G96
2005 SF_{53}	2009 12 19.20723	03 19 46.20	+14 18 56.3	20.2	V	G96
2005 SF_{53}	2009 12 19.21478	03 19 46.05	+14 18 56.3	20.0	V	G96
2005 SH_{53}	2009 12 19.34339	07 53 30.22	+24 42 34.7	20.5	V	G96
2005 SH_{53}	2009 12 19.34911	07 53 29.86	+24 42 35.7	21.1	V	G96
2005 SH_{53}	2009 12 19.35496	07 53 29.58	+24 42 36.3	21.0	V	G96
2005 SH_{53}	2009 12 19.36248	07 53 29.14	+24 42 37.5	20.9	V	G96
2005 SL_{53}	2009 12 25.46516	08 41 31.44	+19 13 38.8			691
2005 SL_{53}	2009 12 25.48286	08 41 30.84	+19 13 40.6			691
2005 SL_{53}	2009 12 25.50056	08 41 30.28	+19 13 41.9			691
2005 SN_{53}	2009 12 20.42742	08 45 18.13	+26 40 34.9			691
2005 SN_{53}	2009 12 20.44518	08 45 17.50	+26 40 37.6			691
2005 SN_{53}	2009 12 20.46293	08 45 16.91	+26 40 40.5			691
2005 SO_{53}	2009 12 19.08168	03 38 27.45	+19 36 53.0	20.1	V	691
2005 SO_{53}	2009 12 19.09756	03 38 26.89	+19 36 49.2	20.2	V	691
2005 SO_{53}	2009 12 19.11344	03 38 26.35	+19 36 45.5	20.0	V	691
2005 SZ_{53}	2007 03 26.29567	12 24 39.88	−02 32 59.5	20.9	V	G96
2005 SZ_{53}	2007 03 26.30396	12 24 39.42	−02 32 56.9	21.2	V	G96
2005 SZ_{53}	2007 03 26.31218	12 24 38.91	−02 32 53.7	21.0	V	G96
2005 SZ_{53}	2007 03 26.32037	12 24 38.44	−02 32 50.5	21.1	V	G96
2005 SZ_{53}	2009 12 17.35149	07 40 10.16	+19 09 18.2	21.4	V	G96
2005 SZ_{53}	2009 12 17.35862	07 40 09.84	+19 09 18.9	21.0	V	G96
2005 SZ_{53}	2009 12 17.36874	07 40 09.30	+19 09 19.9	20.7	V	G96
2005 SZ_{53}	2009 12 17.37594	07 40 08.94	+19 09 20.8	21.3	V	G96
2005 SZ_{53}	2009 12 17.38304	07 40 08.65	+19 09 20.9	20.2	V	G96
2005 SZ_{53}	2009 12 18.34209	07 39 23.81	+19 10 45.0	20.1	V	691
2005 SZ_{53}	2009 12 18.35976	07 39 22.90	+19 10 46.5	20.3	V	691
2005 SZ_{53}	2009 12 18.37746	07 39 22.02	+19 10 48.3	20.4	V	691
2005 SZ_{53}	2009 12 26.31994	07 32 11.49	+19 25 09.0	20.2	V	691
2005 SZ_{53}	2009 12 26.34109	07 32 10.17	+19 25 11.4	20.1	V	691
2005 SZ_{53}	2009 12 26.35881	07 32 09.06	+19 25 13.6	20.1	V	691
2005 SB_{55}	2009 11 27.06922	04 46 07.50	+19 21 52.1	19.6	V	A50
2005 SB_{55}	2009 11 27.07299	04 46 07.31	+19 21 51.6	19.6	V	A50
2005 SB_{55}	2009 11 27.07672	04 46 07.11	+19 21 51.0	19.6	V	A50
2005 SB_{55}	2009 11 27.09079	04 46 06.16	+19 21 48.3	19.7	V	A50
2005 SB_{55}	2009 11 27.09455	04 46 05.99	+19 21 47.4	19.6	V	A50
2005 SB_{55}	2009 11 27.09831	04 46 05.79	+19 21 46.5	19.8	V	A50
2005 SY_{60}	2009 12 19.12664	03 47 06.35	+13 41 27.7	21.0	V	691
2005 SY_{60}	2009 12 19.13987	03 47 05.81	+13 41 26.2	20.9	V	691
2005 SY_{60}	2009 12 19.15309	03 47 05.24	+13 41 25.2	20.8	V	691
2005 SV_{63}	2009 12 19.16498	02 56 55.28	+14 00 00.5	20.6	V	G96
2005 SV_{63}	2009 12 19.17148	02 56 55.17	+14 00 00.1	20.6	V	G96
2005 SV_{63}	2009 12 19.17787	02 56 55.03	+14 00 00.2	20.5	V	G96
2005 SV_{63}	2009 12 19.18431	02 56 54.92	+13 59 59.9	20.1	V	G96
2005 ST_{65}	2009 12 19.27545	04 55 35.07	+22 48 18.9	19.9	V	G96
2005 ST_{65}	2009 12 19.27604	04 55 35.00	+22 48 18.0	20.0	V	G96
2005 ST_{65}	2009 12 19.28190	04 55 34.64	+22 48 17.1	19.9	V	G96
2005 ST_{65}	2009 12 19.28245	04 55 34.60	+22 48 17.2	20.0	V	G96
2005 ST_{65}	2009 12 19.28828	04 55 34.21	+22 48 16.0	20.0	V	G96
2005 ST_{65}	2009 12 19.28885	04 55 34.17	+22 48 15.4	19.8	V	G96
2005 ST_{65}	2009 12 19.29475	04 55 33.81	+22 48 13.9	19.6	V	G96
2005 ST_{65}	2009 12 19.29532	04 55 33.74	+22 48 13.5	19.7	V	G96
2005 SZ_{65}	2009 12 26.07953	05 41 05.12	+28 19 11.7	19.9	V	691
2005 SZ_{65}	2009 12 26.10070	05 41 03.61	+28 19 15.0	19.6	V	691
2005 SZ_{65}	2009 12 26.11591	05 41 02.58	+28 19 16.9	19.1	V	691
2005 ST_{67}	2009 12 19.12145	03 41 06.07	+17 51 52.1	20.6	V	691
2005 ST_{67}	2009 12 19.13468	03 41 05.73	+17 51 50.7	20.6	V	691
2005 ST_{67}	2009 12 19.14790	03 41 05.36	+17 51 49.1	20.7	V	691
2005 SY_{67}	2008 03 02.34516	12 23 20.32	−05 32 27.0	21.0	V	691
2005 SY_{67}	2008 03 02.36281	12 23 19.66	−05 32 20.7	21.2	V	691
2005 SY_{67}	2008 03 02.38044	12 23 19.11	−05 32 14.2	21.0	V	691
2005 SY_{67}	2008 03 26.30612	12 08 07.18	−02 44 58.3	20.9	V	G96
2005 SY_{67}	2008 03 26.31372	12 08 06.86	−02 44 54.9	20.7	V	G96
2005 SY_{67}	2008 03 26.32130	12 08 06.54	−02 44 51.6	20.9	V	G96
2005 SY_{67}	2008 03 26.32894	12 08 06.25	−02 44 48.2	20.5	V	G96
2005 SY_{67}	2008 04 24.20872	11 52 20.46	+00 28 41.4	21.1	V	G96
2005 SY_{67}	2008 04 24.21428	11 52 20.38	+00 28 43.7	21.2	V	G96
2005 SY_{67}	2008 04 24.21983	11 52 20.28	+00 28 44.9	21.2	V	G96
2005 SY_{67}	2008 04 24.22536	11 52 20.13	+00 28 46.6	21.5	V	G96
2005 SB_{68}	2009 12 18.27592	05 43 16.16	+16 54 42.7	19.1		704
2005 SB_{68}	2009 12 18.28846	05 43 15.32	+16 54 41.3	19.3		704
2005 SB_{68}	2009 12 18.30099	05 43 14.52	+16 54 38.7	19.3		704
2005 SB_{68}	2009 12 18.31352	05 43 13.77	+16 54 35.6	19.4		704
2005 SK_{68}	2009 12 20.26155	07 10 40.94	+20 35 27.5			691
2005 SK_{68}	2009 12 20.27930	07 10 39.78	+20 35 28.4			691
2005 SK_{68}	2009 12 20.29706	07 10 38.60	+20 35 29.2			691
2005 SL_{68}	2009 12 18.32831	08 02 21.05	+13 04 02.1	19.0		704
2005 SL_{68}	2009 12 18.34083	08 02 20.63	+13 04 02.2	19.0		704
2005 SL_{68}	2009 12 18.35349	08 02 20.26	+13 03 59.6	19.3		704
2005 SL_{68}	2009 12 18.36603	08 02 19.82	+13 03 56.8	19.6		704
2005 SL_{68}	2009 12 18.37856	08 02 19.50	+13 03 56.6	19.1		704
2005 SQ_{69}	2009 12 19.17219	06 19 23.68	+25 50 47.9	19.5	V	691
2005 SQ_{69}	2009 12 19.18993	06 19 22.44	+25 50 50.3	19.6	V	691
2005 SQ_{69}	2009 12 19.20766	06 19 21.17	+25 50 52.6	19.6	V	691
2005 SQ_{69}	2009 12 26.13482	06 11 20.91	+26 02 35.0	19.7	V	691
2005 SQ_{69}	2009 12 26.15253	06 11 19.69	+26 02 36.9	19.6	V	691
2005 SQ_{69}	2009 12 26.17370	06 11 18.16	+26 02 39.1	19.5	V	691
2005 SS_{69}	2009 12 19.19336	03 27 08.46	+14 55 33.7	19.7	V	G96
2005 SS_{69}	2009 12 19.20088	03 27 08.17	+14 55 37.1	19.5	V	G96
2005 SS_{69}	2009 12 19.20838	03 27 07.88	+14 55 40.7	19.7	V	G96
2005 SS_{69}	2009 12 19.21595	03 27 07.59	+14 55 44.3	19.6	V	G96
2005 SZ_{69}	2009 12 20.44879	10 23 10.14	+13 20 12.8	20.7	V	G96
2005 SZ_{69}	2009 12 20.45510	10 23 10.35	+13 20 13.0	20.9	V	G96
2005 SZ_{69}	2009 12 20.46145	10 23 10.50	+13 20 12.8	21.0	V	G96
2005 SZ_{69}	2009 12 20.46779	10 23 10.71	+13 20 12.8	20.5	V	G96
2005 SW_{71}	2009 12 16.36296	07 08 54.88	+22 47 48.3	19.6	V	G96
2005 SW_{71}	2009 12 16.36993	07 08 54.49	+22 47 49.8	19.4	V	G96
2005 SW_{71}	2009 12 16.37685	07 08 54.09	+22 47 50.8	19.5	V	G96
2005 SW_{71}	2009 12 16.38380	07 08 53.73	+22 47 52.1	19.4	V	G96
2005 SW_{71}	2009 12 16.39079	07 08 53.34	+22 47 53.4	19.5	V	G96
2005 SW_{71}	2009 12 20.25139	07 05 21.05	+23 00 07.4			691
2005 SW_{71}	2009 12 20.26914	07 05 19.98	+23 00 10.7			691
2005 SW_{71}	2009 12 20.28689	07 05 19.03	+23 00 10.9			691
2005 SL_{72}	2009 12 19.27488	04 46 51.16	+23 00 22.5	18.6	V	G96
2005 SL_{72}	2009 12 19.28135	04 46 50.77	+23 00 22.7	18.7	V	G96
2005 SL_{72}	2009 12 19.28768	04 46 50.37	+23 00 23.1	18.9	V	G96
2005 SL_{72}	2009 12 19.29417	04 46 49.98	+23 00 23.4	18.8	V	G96
2005 SP_{72}	2009 12 19.07100	03 27 28.37	+15 10 54.2	20.6	V	691
2005 SP_{72}	2009 12 19.08688	03 27 28.00	+15 10 55.9	20.4	V	691
2005 SP_{72}	2009 12 19.10275	03 27 27.63	+15 10 57.3	20.2	V	691
2005 SP_{72}	2009 12 19.19510	03 27 25.45	+15 11 06.1	19.9	V	G96
2005 SP_{72}	2009 12 19.20259	03 27 25.23	+15 11 06.7	20.1	V	G96
2005 SP_{72}	2009 12 19.21017	03 27 25.05	+15 11 07.2	20.1	V	G96
2005 SP_{72}	2009 12 19.21760	03 27 24.87	+15 11 08.3	19.8	V	G96
2005 SY_{72}	2009 08 18.45256	20 29 32.85	−27 35 32.5	18.9	V	E12
2005 SY_{72}	2009 08 18.45905	20 29 32.53	−27 35 31.5	19.1	V	E12
2005 SY_{72}	2009 08 18.46553	20 29 32.28	−27 35 28.7	19.1	V	E12
2005 SY_{72}	2009 10 22.09987	20 46 18.98	−19 06 09.2	20.8	V	G96
2005 SY_{72}	2009 10 22.10626	20 46 19.41	−19 06 05.5	21.3	V	G96
2005 SY_{72}	2009 10 22.11236	20 46 19.84	−19 06 02.6	20.9	V	G96
2005 SY_{72}	2009 10 22.11865	20 46 20.35	−19 05 58.2	21.1	V	G96
2005 SC_{79}	2009 12 19.13297	02 09 26.67	+14 45 42.0	20.9	V	G96
2005 SC_{79}	2009 12 19.13953	02 09 26.74	+14 45 43.5	20.7	V	G96
2005 SC_{79}	2009 12 19.14610	02 09 26.85	+14 45 44.6	20.6	V	G96
2005 SC_{79}	2009 12 19.15249	02 09 27.00	+14 45 45.3	20.5	V	G96

2005 SY_{79}	2009 12 20.32155	08 27 18.56	+19 59 38.5			291	2005 SY_{108}	2009 03 26.40708	14 31 20.48	−12 51 05.8	21.1	V	691
2005 SY_{79}	2009 12 20.32564	08 27 18.44	+19 59 38.9			291	2005 SY_{108}	2009 04 27.30016	14 11 24.57	−10 07 00.3	20.7	V	G96
2005 SY_{79}	2009 12 20.32954	08 27 18.32	+19 59 39.9			291	2005 SY_{108}	2009 04 27.30738	14 11 24.25	−10 06 57.8	20.7	V	G96
2005 SE_{81}	1994 10 02.35909	00 44 57.58	+03 42 55.8			691	2005 SY_{108}	2009 04 27.31455	14 11 23.92	−10 06 55.4	20.5	V	G96
2005 SE_{81}	1994 10 02.38207	00 44 56.48	+03 42 50.4	20.5	V	691	2005 SY_{108}	2009 04 27.32170	14 11 23.64	−10 06 53.1	20.6	V	G96
2005 SE_{81}	1994 10 02.40509	00 44 55.28	+03 42 44.7			691	2005 SD_{110}	2009 12 19.27148	04 08 18.78	+15 30 54.9	20.6	V	291
2005 SE_{81}	2009 04 28.22248	12 47 33.36	−05 03 52.3	21.2	V	G96	2005 SD_{110}	2009 12 19.27708	04 08 18.50	+15 30 54.4	20.5	V	291
2005 SE_{81}	2009 04 28.22798	12 47 33.10	−05 03 50.8	20.9	V	G96	2005 SD_{110}	2009 12 19.28264	04 08 18.23	+15 30 54.1	20.5	V	291
2005 SE_{81}	2009 04 28.23338	12 47 32.92	−05 03 49.0	21.2	V	G96	2005 SA_{112}	2009 12 26.45043	08 38 42.02	+21 40 01.6	21.0	V	691
2005 SE_{81}	2009 04 28.23882	12 47 32.71	−05 03 48.9	20.5	V	G96	2005 SA_{112}	2009 12 26.46814	08 38 41.13	+21 40 01.8	21.6	V	691
2005 SB_{82}	2009 12 17.35031	07 38 40.92	+16 25 16.8	21.6	V	G96	2005 SA_{112}	2009 12 26.48587	08 38 40.24	+21 40 02.6	21.2	V	691
2005 SB_{82}	2009 12 17.35734	07 38 40.56	+16 25 17.2	22.4	V	G96	2005 SG_{116}	2008 03 28.40950	14 17 10.28	−11 36 07.5	20.4	V	G96
2005 SB_{82}	2009 12 17.36757	07 38 40.02	+16 25 18.5	21.5	V	G96	2005 SG_{116}	2008 03 28.41569	14 17 10.10	−11 36 05.1	20.3	V	G96
2005 SB_{82}	2009 12 17.37473	07 38 39.66	+16 25 19.2	21.8	V	G96	2005 SG_{116}	2008 03 28.42193	14 17 09.92	−11 36 02.4	20.7	V	G96
2005 SB_{82}	2009 12 17.38181	07 38 39.33	+16 25 20.3	21.6	V	G96	2005 SG_{116}	2008 03 28.42820	14 17 09.67	−11 36 00.6	21.3	V	G96
2005 SN_{84}	2008 03 10.22963	12 06 00.43	−03 24 28.6	20.9	V	691	2005 SG_{116}	2008 04 15.39039	14 05 32.92	−09 38 09.3	20.1	V	G96
2005 SN_{84}	2008 03 10.24733	12 05 59.70	−03 24 21.2	20.9	V	691	2005 SG_{116}	2008 04 15.39608	14 05 32.67	−09 38 07.0	20.0	V	G96
2005 SN_{84}	2008 03 10.26502	12 05 58.98	−03 24 14.0	21.0	V	691	2005 SG_{116}	2008 04 15.40177	14 05 32.38	−09 38 04.5	20.6	V	G96
2005 SN_{84}	2008 03 29.30898	11 52 39.97	−01 06 01.1	21.1	V	G96	2005 SG_{116}	2008 04 15.40742	14 05 32.17	−09 38 02.0	20.4	V	G96
2005 SN_{84}	2008 03 29.31473	11 52 39.75	−01 05 58.5	21.2	V	G96	2005 SG_{116}	2008 04 28.26192	13 56 05.78	−08 10 01.1	20.3	V	G96
2005 SN_{84}	2008 03 29.32061	11 52 39.50	−01 05 55.2	20.8	V	G96	2005 SG_{116}	2008 04 28.26804	13 56 05.49	−08 09 59.1	20.6	V	G96
2005 SN_{84}	2008 03 29.32639	11 52 39.25	−01 05 53.0	21.6	V	G96	2005 SG_{116}	2008 04 28.27433	13 56 05.20	−08 09 56.4	20.3	V	G96
2005 SH_{88}	2009 12 19.34163	07 48 40.21	+25 27 39.0	20.8	V	G96	2005 SG_{116}	2008 04 28.28046	13 56 04.92	−08 09 53.8	20.4	V	G96
2005 SH_{88}	2009 12 19.34742	07 48 39.85	+25 27 40.7	20.8	V	G96	2005 SJ_{116}	2007 12 17.41504	07 53 16.57	+25 22 52.8	21.0	V	691
2005 SH_{88}	2009 12 19.35323	07 48 39.56	+25 27 42.2	20.7	V	G96	2005 SJ_{116}	2007 12 17.43268	07 53 15.98	+25 22 54.1	21.0	V	691
2005 SH_{88}	2009 12 19.36073	07 48 39.13	+25 27 44.4	20.7	V	G96	2005 SJ_{116}	2007 12 17.45033	07 53 15.41	+25 22 56.1	21.0	V	691
2005 SH_{88}	2009 12 27.28401	07 40 40.92	+26 04 55.8			691	2005 SJ_{116}	2007 12 31.18915	07 44 54.31	+25 44 53.8	20.8	V	691
2005 SH_{88}	2009 12 27.30173	07 40 39.73	+26 05 00.6			691	2005 SJ_{116}	2007 12 31.20681	07 44 53.54	+25 44 56.1	20.9	V	691
2005 SH_{88}	2009 12 27.31946	07 40 38.59	+26 05 06.0			691	2005 SJ_{116}	2007 12 31.22446	07 44 52.83	+25 44 57.2	20.8	V	691
2005 SU_{88}	2009 12 16.27553	07 05 37.60	+20 32 45.1			691	2005 SJ_{116}	2008 02 01.11667	07 22 49.74	+26 17 46.9	21.5	V	691
2005 SU_{88}	2009 12 16.29672	07 05 36.31	+20 32 45.5			691	2005 SJ_{116}	2008 02 01.13816	07 22 48.90	+26 17 47.7	21.2	V	691
2005 SU_{88}	2009 12 16.31443	07 05 35.25	+20 32 45.9			691	2005 SJ_{116}	2008 02 01.15964	07 22 48.13	+26 17 47.8	21.4	V	691
2005 SU_{88}	2009 12 16.36583	07 05 32.13	+20 32 47.0	19.9	V	G96	2005 SJ_{116}	2008 02 09.12456	07 18 14.67	+26 19 16.4	20.8	V	691
2005 SU_{88}	2009 12 16.37278	07 05 31.66	+20 32 47.0	20.0	V	G96	2005 SJ_{116}	2008 02 09.14338	07 18 14.12	+26 19 17.8	20.6	V	691
2005 SU_{88}	2009 12 16.37976	07 05 31.23	+20 32 47.1	19.9	V	G96	2005 SJ_{116}	2008 02 09.16217	07 18 13.47	+26 19 17.2	20.8	V	691
2005 SU_{88}	2009 12 16.38674	07 05 30.84	+20 32 47.3	19.9	V	G96	2005 SJ_{116}	2008 12 31.40929	10 21 51.73	+11 50 33.0	21.3	V	G96
2005 SU_{88}	2009 12 16.39370	07 05 30.40	+20 32 47.5	19.7	V	G96	2005 SJ_{116}	2008 12 31.41998	10 21 51.62	+11 50 34.0	21.6	V	G96
2005 SU_{88}	2009 12 20.25907	07 01 35.33	+20 34 18.7			691	2005 SJ_{116}	2008 12 31.42836	10 21 51.51	+11 50 34.2	22.0	V	G96
2005 SU_{88}	2009 12 20.27682	07 01 34.16	+20 34 19.3			691	2005 SJ_{116}	2008 12 31.43677	10 21 51.40	+11 50 34.6	21.4	V	G96
2005 SU_{88}	2009 12 20.29458	07 01 32.97	+20 34 19.8			691	2005 SJ_{116}	2009 01 17.44575	10 16 33.08	+12 16 13.5			691
2005 SJ_{89}	2008 04 14.33573	13 56 08.84	−13 42 11.4	20.7	V	G96	2005 SJ_{116}	2009 01 17.46411	10 16 32.59	+12 16 16.2			691
2005 SJ_{89}	2008 04 14.34228	13 56 08.52	−13 42 08.8	20.4	V	G96	2005 SJ_{116}	2009 01 17.48226	10 16 32.12	+12 16 18.6			691
2005 SJ_{89}	2008 04 14.34897	13 56 08.19	−13 42 06.8	20.5	V	G96	2005 SJ_{116}	2009 03 21.27803	09 41 31.56	+14 48 12.3	21.1	V	G96
2005 SJ_{89}	2008 04 14.35554	13 56 07.83	−13 42 04.8	20.7	V	G96	2005 SJ_{116}	2009 03 21.28476	09 41 31.38	+14 48 12.7	20.7	V	G96
2005 SJ_{89}	2008 04 30.25721	13 42 45.97	−12 12 32.4	20.6	V	G96	2005 SJ_{116}	2009 03 21.29149	09 41 31.20	+14 48 13.7	20.8	V	G96
2005 SJ_{89}	2008 04 30.26377	13 42 45.64	−12 12 30.1	20.6	V	G96	2005 SJ_{116}	2009 03 21.29823	09 41 31.05	+14 48 13.6	20.9	V	G96
2005 SJ_{89}	2008 04 30.27028	13 42 45.32	−12 12 27.8	20.7	V	G96	2005 SZ_{116}	2009 12 20.38035	05 24 23.18	+24 08 04.8	19.0	V	G96
2005 SJ_{89}	2008 04 30.27672	13 42 44.96	−12 12 25.9	20.9	V	G96	2005 SZ_{116}	2009 12 20.38669	05 24 22.71	+24 08 04.0	19.1	V	G96
2005 SA_{91}	2009 12 19.34133	07 39 01.38	+25 09 08.4	20.7	V	691	2005 SZ_{116}	2009 12 20.39303	05 24 22.32	+24 08 03.4	19.1	V	G96
2005 SA_{91}	2009 12 19.34892	07 39 01.03	+25 09 08.8	20.6	V	691	2005 SZ_{116}	2009 12 20.39931	05 24 21.85	+24 08 02.4	19.1	V	G96
2005 SA_{91}	2009 12 19.35907	07 39 00.53	+25 09 10.8	20.4	V	691	2005 SO_{117}	2009 12 19.37083	08 16 34.17	+23 58 43.8	20.4	V	G96
2005 SA_{91}	2009 12 19.36666	07 39 00.15	+25 09 11.9	20.6	V	691	2005 SO_{117}	2009 12 19.37716	08 16 33.92	+23 58 45.4	20.4	V	G96
2005 SA_{91}	2009 12 19.37681	07 38 59.61	+25 09 13.6	20.6	V	691	2005 SO_{117}	2009 12 19.38362	08 16 33.60	+23 58 47.4	20.4	V	G96
2005 SA_{91}	2009 12 19.38440	07 38 59.26	+25 09 15.9	20.2	V	691	2005 SO_{117}	2009 12 19.38998	08 16 33.34	+23 58 49.4	20.1	V	G96
2005 SO_{91}	2009 12 20.11473	00 49 12.36	+03 22 05.6			291	2005 SO_{117}	2009 12 27.34475	08 10 00.88	+24 40 56.0			691
2005 SO_{91}	2009 12 20.12071	00 49 12.54	+03 22 06.2			291	2005 SO_{117}	2009 12 27.36247	08 09 59.84	+24 41 01.6			691
2005 SO_{91}	2009 12 20.12924	00 49 12.74	+03 22 06.4			291	2005 SO_{117}	2009 12 27.38025	08 09 58.81	+24 41 07.9			691
2005 SO_{91}	2009 12 20.13506	00 49 12.90	+03 22 06.9			291	2005 SX_{117}	2003 04 10.37795	13 43 09.53	+02 05 53.5	21.0	V	691
2005 SO_{91}	2009 12 20.14125	00 49 13.03	+03 22 06.7			291	2005 SX_{117}	2003 04 10.40535	13 43 08.32	+02 06 03.4	21.2	V	691
2005 SO_{91}	2009 12 20.14979	00 49 13.29	+03 22 07.6			291	2005 SX_{117}	2003 04 10.43258	13 43 07.11	+02 06 13.2	21.4	V	691
2005 SX_{92}	2008 04 15.30153	13 04 13.51	−08 41 00.1	21.6	V	G96	2005 SX_{117}	2009 06 03.26050	17 17 01.50	−09 22 02.7	20.1	V	G96
2005 SX_{92}	2008 04 15.30763	13 04 13.15	−08 40 58.9	20.7	V	G96	2005 SX_{117}	2009 06 03.26615	17 17 01.28	−09 22 02.8	20.2	V	G96
2005 SX_{92}	2008 04 15.31370	13 04 12.82	−08 40 57.9	20.9	V	G96	2005 SX_{117}	2009 06 03.27188	17 17 00.99	−09 22 02.0	21.4	V	G96
2005 SX_{92}	2008 04 15.31982	13 04 12.50	−08 40 57.2	20.7	V	G96	2005 SX_{117}	2009 06 03.27765	17 17 00.70	−09 22 02.2	20.5	V	G96
2005 SX_{92}	2008 04 30.22662	12 52 18.69	−08 00 20.2	21.1	V	G96	2005 SX_{117}	2009 06 17.27443	17 05 44.70	−09 21 33.5	20.4	V	G96
2005 SX_{92}	2008 04 30.23301	12 52 18.44	−08 00 19.6	21.2	V	G96	2005 SX_{117}	2009 06 17.28129	17 05 44.41	−09 21 33.8	20.3	V	G96
2005 SX_{92}	2008 04 30.23939	12 52 18.15	−08 00 18.5	21.3	V	G96	2005 SX_{117}	2009 06 17.28811	17 05 44.08	−09 21 34.0	19.9	V	G96
2005 SX_{92}	2008 04 30.24575	12 52 17.83	−08 00 17.3	21.4	V	G96	2005 SX_{117}	2009 06 17.29502	17 05 43.72	−09 21 34.1	19.8	V	G96
2005 SN_{95}	2008 04 05.30296	13 10 52.64	−03 38 17.4	20.9	V	G96	2005 SQ_{121}	2008 04 14.25684	14 05 27.17	−14 34 19.2	20.4	V	691
2005 SN_{95}	2008 04 05.30906	13 10 52.39	−03 38 14.6	20.9	V	G96	2005 SQ_{121}	2008 04 14.27446	14 05 26.29	−14 34 13.4	20.3	V	691
2005 SN_{95}	2008 04 05.31517	13 10 52.10	−03 38 12.0	20.8	V	G96	2005 SQ_{121}	2008 04 14.29206	14 05 25.41	−14 34 07.1	20.4	V	691
2005 SN_{95}	2008 04 05.32131	13 10 51.81	−03 38 09.7	20.6	V	G96	2005 SQ_{121}	2008 04 14.33465	14 05 23.24	−14 33 51.9	20.1	V	G96
2005 SN_{95}	2008 04 27.22764	12 56 15.57	−01 23 27.8	21.7	V	G96	2005 SQ_{121}	2008 04 14.34120	14 05 22.95	−14 33 49.6	20.2	V	G96
2005 SN_{95}	2008 04 27.23487	12 56 15.36	−01 23 25.4	21.3	V	G96	2005 SQ_{121}	2008 04 14.34782	14 05 22.59	−14 33 47.3	20.0	V	G96
2005 SN_{95}	2008 04 27.24214	12 56 15.10	−01 23 23.1	21.0	V	G96	2005 SQ_{121}	2008 04 14.35447	14 05 22.27	−14 33 45.1	20.2	V	G96
2005 SN_{95}	2008 04 27.24942	12 56 14.82	−01 23 20.8	20.9	V	G96	2005 SF_{123}	2009 12 20.28887	07 11 28.35	+30 55 38.7	19.0	V	G96
2005 SQ_{97}	2009 12 26.19509	06 40 57.08	+26 21 09.7	21.0	V	691	2005 SF_{123}	2009 12 20.29520	07 11 27.88	+30 55 39.7	19.0	V	G96
2005 SQ_{97}	2009 12 26.21626	06 40 55.43	+26 21 12.1	20.6	V	691	2005 SF_{123}	2009 12 20.30234	07 11 27.42	+30 55 40.9	18.9	V	G96
2005 SQ_{97}	2009 12 26.23398	06 40 54.14	+26 21 14.8	20.7	V	691	2005 SF_{123}	2009 12 20.30880	07 11 26.98	+30 55 42.0	19.1	V	G96
2005 SC_{98}	2009 12 19.12145	03 47 16.71	+18 03 23.0	20.3	V	691	2005 SF_{123}	2009 12 20.31287	07 11 26.70	+30 55 42.6	19.1	V	G96
2005 SC_{98}	2009 12 19.13468	03 47 16.20	+18 03 19.5	20.4	V	691	2005 SF_{123}	2009 12 20.31916	07 11 26.30	+30 55 43.7	19.0	V	G96
2005 SC_{98}	2009 12 19.14790	03 47 15.66	+18 03 15.9	20.2	V	691	2005 SF_{123}	2009 12 20.32546	07 11 25.83	+30 55 44.6	19.0	V	G96
2005 SJ_{98}	2003 03 30.22481	10 37 59.50	−01 06 40.3	21.0	V	291	2005 SH_{124}	2008 02 14.31804	11 02 02.04	+16 19 06.1	20.8	V	G96
2005 SJ_{98}	2003 03 30.23528	10 37 59.17	−01 06 36.0	21.3	V	291	2005 SH_{124}	2008 02 14.32406	11 02 01.82	+16 19 07.0	20.8	V	G96
2005 SJ_{98}	2003 03 30.24593	10 37 58.81	−01 06 32.1	21.1	V	291	2005 SH_{124}	2008 02 14.33006	11 02 01.50	+16 19 08.9	19.9	V	G96
2005 SJ_{98}	2009 12 17.25719	06 34 22.26	+18 33 53.4	19.0		704	2005 SH_{124}	2008 02 14.33612	11 02 01.32	+16 19 09.8	20.4	V	G96
2005 SJ_{98}	2009 12 17.26946	06 34 21.56	+18 33 50.8	19.2		704	2005 SH_{124}	2008 02 28.33362	10 51 07.63	+17 04 04.6	20.9	V	G96
2005 SJ_{98}	2009 12 17.28178	06 34 20.77	+18 33 47.9	19.4		704	2005 SH_{124}	2008 02 28.34233	10 51 07.20	+17 04 06.1	20.5	V	G96
2005 SJ_{98}	2009 12 17.29405	06 34 20.04	+18 33 44.6	19.5		704	2005 SH_{124}	2008 02 28.35108	10 51 06.76	+17 04 07.5	20.7	V	G96
2005 SJ_{98}	2009 12 18.22797	06 33 26.68	+18 29 48.8	20.6	V	691	2005 SH_{124}	2008 02 28.35977	10 51 06.30	+17 04 08.8	20.8	V	G96
2005 SJ_{98}	2009 12 18.24561	06 33 25.58	+18 29 44.2	19.3	V	691	2005 SH_{124}	2008 04 04.22146	10 26 35.41	+17 36 54.7	21.4	V	G96
2005 SJ_{98}	2009 12 18.26326	06 33 24.51	+18 29 40.0	19.3	V	691	2005 SH_{124}	2008 04 04.22811	10 26 35.23	+17 36 54.5	21.5	V	G96
2005 SJ_{98}	2009 12 20.14500	06 31 34.25	+18 21 54.7			691	2005 SH_{124}	2008 04 04.23480	10 26 35.05	+17 36 52.9	20.7	V	G96
2005 SJ_{98}	2009 12 20.16266	06 31 33.15	+18 21 50.6			691	2005 SH_{124}	2008 04 04.24148	10 26 34.87	+17 36 53.3	21.2	V	G96
2005 SJ_{98}	2009 12 20.18036	06 31 32.12	+18 21 46.9			691	2005 SK_{124}	2009 12 19.33885	07 27 49.59	+25 27 28.9	20.1	V	691
2005 SA_{103}	2009 12 25.34527	07 47 49.25	+22 36 50.5			691	2005 SK_{124}	2009 12 19.35659	07 27 48.54	+25 27 28.6	19.7	V	691
2005 SA_{103}	2009 12 25.36297	07 47 48.13	+22 36 51.5			691	2005 SK_{124}	2009 12 19.37434	07 27 47.61	+25 27 28.5	19.4	V	691
2005 SA_{103}	2009 12 25.38068	07 47 47.03	+22 36 52.9			691	2005 SK_{124}	2009 12 20.45667	07 26 46.39	+25 27 25.2	17.3	C	H10
2005 SB_{103}	2009 12 26.44300	08 18 00.00	+21 49 42.8	20.4	V	691	2005 SK_{124}	2009 12 20.46496	07 26 45.87	+25 27 24.0	18.6	C	H10
2005 SB_{103}	2009 12 26.46072	08 17 59.03	+21 49 45.3	20.3	V	691	2005 SK_{124}	2009 12 20.46913	07 26 45.66	+25 27 24.1	18.6	C	H10
2005 SB_{103}	2009 12 26.47843	08 17 58.03	+21 49 48.0	20.6	V	691	2005 SK_{124}	2009 12 27.27658	07 19 39.55	+25 25 59.6			691
2005 ST_{108}	2009 12 26.14239	06 11 09.91	+24 32 01.4	19.7	V	691	2005 SK_{124}	2009 12 27.29431	07 19 38.27	+25 26 00.1			691
2005 ST_{108}	2009 12 26.16356	06 11 08.44	+24 32 01.4	19.8	V	691	2005 SK_{124}	2009 12 27.31203	07 19 37.04	+25 25 59.5			691
2005 ST_{108}	2009 12 26.18128	06 11 07.25	+24 32 01.3	20.1	V	691	2005 SN_{126}	2009 12 19.30535	05 16 50.95	+22 01 26.0	19.9	V	G96
2005 SY_{108}	2009 03 26.37172	14 31 21.41	−12 51 15.0	21.0	V	691	2005 SN_{126}	2009 12 19.31179	05 16 50.52	+22 01 26.2	19.6	V	G96
2005 SY_{108}	2009 03 26.38940	14 31 21.03	−12 51 10.9	21.0	V	691	2005 SN_{126}	2009 12 19.31823	05 16 50.05	+22 01 26.6	19.5	V	G96

2005 SN_{126}	2009 12 19.32464	05 16 49.58	+22 01 26.5	19.8	V	G96	2005 SN_{170}	2008 03 15.38450	10 46 45.15	−02 25 20.7	20.4	V	G96
2005 SO_{130}	2009 12 25.35540	07 41 47.94	+21 15 05.1			691	2005 SN_{170}	2008 03 15.39319	10 46 44.79	−02 25 17.5	20.8	V	G96
2005 SO_{130}	2009 12 25.37310	07 41 46.90	+21 15 10.8			691	2005 SN_{170}	2008 03 15.39485	10 46 44.72	−02 25 16.3	20.7	V	G96
2005 SO_{130}	2009 12 25.39081	07 41 45.78	+21 15 16.6			691	2005 SN_{170}	2008 03 15.39654	10 46 44.65	−02 25 16.2	20.8	V	G96
2005 ST_{130}	2009 12 25.29036	06 57 00.49	+20 47 55.9			691	2005 SN_{170}	2008 03 15.39826	10 46 44.58	−02 25 15.3	20.4	V	G96
2005 ST_{130}	2009 12 25.30806	06 56 59.28	+20 47 57.9			691	2005 SN_{170}	2009 04 18.39940	15 51 43.88	−15 18 00.3	20.5	V	G96
2005 ST_{130}	2009 12 25.32576	06 56 58.06	+20 47 59.6			691	2005 SN_{170}	2009 04 18.40619	15 51 43.70	−15 17 58.4	19.8	V	G96
2005 SQ_{137}	2000 10 21.18270	00 00 23.90	+00 05 39.4	20.5	V	691	2005 SN_{170}	2009 04 18.41307	15 51 43.48	−15 17 56.1	20.3	V	G96
2005 SQ_{137}	2000 10 21.20469	00 00 23.14	+00 05 37.6	21.2	V	691	2005 SN_{170}	2009 04 18.41995	15 51 43.27	−15 17 54.4	20.4	V	G96
2005 SQ_{137}	2000 10 21.22716	00 00 22.35	+00 05 34.0	21.3	V	691	2005 SN_{170}	2009 05 14.37027	15 34 39.10	−13 01 43.7	20.5	V	691
2005 SQ_{137}	2008 04 11.36434	13 40 04.80	−11 16 56.2	20.9	V	G96	2005 SN_{170}	2009 05 14.38796	15 34 38.28	−13 01 38.7	20.6	V	691
2005 SQ_{137}	2008 04 11.36993	13 40 04.51	−11 16 55.1	21.0	V	G96	2005 SN_{170}	2009 05 14.40585	15 34 37.45	−13 01 32.8	20.3	V	691
2005 SQ_{137}	2008 04 11.37553	13 40 04.18	−11 16 53.8	20.7	V	G96	2005 SN_{170}	2009 05 30.33262	15 22 49.41	−11 43 49.3	20.5	V	691
2005 SQ_{137}	2008 04 11.38106	13 40 03.93	−11 16 52.3	20.8	V	G96	2005 SN_{170}	2009 05 30.35028	15 22 48.63	−11 43 44.2	20.6	V	691
2005 SX_{138}	2009 12 25.46269	08 28 32.20	+19 27 52.5			691	2005 SN_{170}	2009 05 30.36796	15 22 47.93	−11 43 40.0	20.4	V	691
2005 SX_{138}	2009 12 25.48039	08 28 31.52	+19 27 55.6			691	2005 SS_{171}	2009 08 30.01502	23 09 22.60	−01 57 46.5	19.5	V	J75
2005 SX_{138}	2009 12 25.49808	08 28 30.82	+19 27 58.2			691	2005 SS_{171}	2009 08 30.02865	23 09 21.90	−01 57 49.6	20.0	V	J75
2005 SE_{139}	2009 12 19.07360	03 27 39.34	+13 43 31.3	21.0	V	691	2005 SS_{171}	2009 08 30.04216	23 09 21.24	−01 57 52.5	19.5	V	J75
2005 SE_{139}	2009 12 19.08948	03 27 38.97	+13 43 31.9	20.6	V	691	2005 SS_{171}	2009 09 21.22432	22 51 00.57	−03 28 35.1	20.5	V	703
2005 SE_{139}	2009 12 19.10535	03 27 38.53	+13 43 32.3	20.6	V	691	2005 SS_{171}	2009 09 21.23089	22 51 00.18	−03 28 36.7	19.8	V	703
2005 SN_{143}	2009 12 19.23745	06 51 52.89	+27 40 16.5	20.5	V	691	2005 SS_{171}	2009 09 21.23764	22 50 59.92	−03 28 37.6	20.8	V	703
2005 SN_{143}	2009 12 19.25520	06 51 51.59	+27 40 20.0	20.9	V	691	2005 SS_{171}	2009 09 21.24434	22 50 59.49	−03 28 39.7	20.4	V	703
2005 SN_{143}	2009 12 19.27294	06 51 50.34	+27 40 23.1	21.3	V	691	2005 SS_{171}	2009 11 17.10341	22 51 42.08	−03 50 41.5	21.6	V	G96
2005 SL_{144}	2009 12 26.13482	06 11 50.68	+25 48 17.5	20.8	V	691	2005 SS_{171}	2009 11 17.11183	22 51 42.44	−03 50 39.3	21.6	V	G96
2005 SL_{144}	2009 12 26.15253	06 11 49.40	+25 48 18.2	20.2	V	691	2005 SS_{171}	2009 11 17.12020	22 51 42.84	−03 50 37.9	21.2	V	G96
2005 SL_{144}	2009 12 26.17370	06 11 47.88	+25 48 19.0	20.2	V	691	2005 SS_{171}	2009 11 17.12837	22 51 43.16	−03 50 35.8	20.9	V	G96
2005 SZ_{144}	1994 11 01.24666	02 13 45.09	+13 04 46.0	20.3	V	691	2005 SU_{171}	2009 12 20.26258	06 25 57.07	+33 42 23.7	20.9	V	G96
2005 SZ_{144}	1994 11 01.27554	02 13 43.57	+13 04 42.7			691	2005 SU_{171}	2009 12 20.26828	06 25 56.64	+33 42 24.2	20.6	V	G96
2005 SZ_{144}	1994 11 01.31703	02 13 41.40	+13 04 36.8			691	2005 SU_{171}	2009 12 20.27407	06 25 56.20	+33 42 24.5	20.7	V	G96
2005 SZ_{144}	2008 03 31.33214	13 00 09.46	−03 13 30.0	21.6	V	G96	2005 SU_{171}	2009 12 20.27991	06 25 55.66	+33 42 24.5	20.1	V	G96
2005 SZ_{144}	2008 03 31.33762	13 00 09.18	−03 13 27.8	21.7	V	G96	2005 SE_{172}	2009 11 11.50235	08 02 33.82	+24 11 49.4	22.0	V	G96
2005 SZ_{144}	2008 03 31.34309	13 00 08.92	−03 13 26.2	22.5	V	G96	2005 SE_{172}	2009 11 11.50755	08 02 34.04	+24 11 48.8	22.1	V	G96
2005 SZ_{144}	2008 03 31.34860	13 00 08.71	−03 13 25.2	22.6	V	G96	2005 SE_{172}	2009 11 11.51224	08 02 34.18	+24 11 48.2	21.5	V	G96
2005 SJ_{145}	2008 03 12.15915	11 21 56.40	+07 54 19.8	21.0	V	691	2005 SE_{172}	2009 11 11.51686	08 02 34.40	+24 11 47.9	21.9	V	G96
2005 SJ_{145}	2008 03 12.17687	11 21 55.55	+07 54 25.4	21.0	V	691	2005 SE_{172}	2009 12 18.40446	08 02 16.83	+24 28 50.8	21.0	V	G96
2005 SJ_{145}	2008 03 12.19458	11 21 54.73	+07 54 31.1	20.3	V	691	2005 SE_{172}	2009 12 18.41139	08 02 16.51	+24 28 51.5	21.2	V	G96
2005 SJ_{145}	2008 04 11.17608	11 02 09.44	+09 59 11.8			291	2005 SE_{172}	2009 12 18.41835	08 02 16.18	+24 28 52.8	21.0	V	G96
2005 SJ_{145}	2008 04 11.19635	11 02 08.89	+09 59 15.1			291	2005 SE_{172}	2009 12 18.42530	08 02 15.86	+24 28 53.1	21.0	V	G96
2005 SJ_{145}	2008 04 11.21691	11 02 08.32	+09 59 17.9			291	2005 SE_{172}	2009 12 19.40431	08 01 32.06	+24 30 44.8	21.1	V	691
2005 ST_{145}	2009 12 19.16211	02 37 11.28	+11 58 05.1	22.4	V	G96	2005 SE_{172}	2009 12 19.42205	08 01 31.20	+24 30 47.0	20.9	V	691
2005 ST_{145}	2009 12 19.16858	02 37 11.10	+11 58 05.8	22.4	V	G96	2005 SE_{172}	2009 12 19.43981	08 01 30.31	+24 30 48.9	20.7	V	691
2005 ST_{145}	2009 12 19.17501	02 37 11.02	+11 58 04.6	21.6	V	G96	2005 SS_{180}	2008 04 04.34851	13 07 08.04	−09 35 08.0	20.5	V	703
2005 ST_{145}	2009 12 19.18137	02 37 10.92	+11 58 05.4	21.9	V	G96	2005 SS_{180}	2008 04 04.35389	13 07 07.89	−09 35 06.4	20.1	V	703
2005 SV_{147}	2009 12 20.33046	07 22 48.28	+38 06 41.0	19.3	V	703	2005 SS_{180}	2008 04 04.35929	13 07 07.53	−09 35 04.9	20.5	V	703
2005 SV_{147}	2009 12 20.33920	07 22 47.82	+38 06 44.9	19.2	V	703	2005 SS_{180}	2008 04 04.36466	13 07 07.28	−09 35 04.5	21.2	V	703
2005 SV_{147}	2009 12 20.34803	07 22 47.35	+38 06 48.5	19.4	V	703	2005 SS_{180}	2008 04 13.38028	12 59 05.31	−09 04 59.0	20.5	V	G96
2005 SV_{147}	2009 12 20.35764	07 22 46.81	+38 06 53.4	19.0	V	703	2005 SS_{180}	2008 04 13.38638	12 59 04.95	−09 04 57.4	20.1	V	G96
2005 SP_{149}	2009 12 26.44028	08 39 49.69	+23 30 59.3	20.3	V	691	2005 SS_{180}	2008 04 13.39248	12 59 04.59	−09 04 56.7	20.3	V	G96
2005 SP_{149}	2009 12 26.45800	08 39 48.87	+23 31 05.1	20.5	V	691	2005 SS_{180}	2008 04 13.39872	12 59 04.27	−09 04 55.2	20.3	V	G96
2005 SP_{149}	2009 12 26.47572	08 39 47.99	+23 31 10.9	21.0	V	691	2005 SS_{180}	2008 04 30.22608	12 45 47.19	−08 11 12.8	20.5	V	G96
2005 SW_{149}	2009 12 19.34133	07 37 35.24	+26 22 52.6	20.3	V	691	2005 SS_{180}	2008 04 30.23246	12 45 46.90	−08 11 11.6	20.6	V	G96
2005 SW_{149}	2009 12 19.35907	07 37 34.45	+26 22 57.6	20.4	V	691	2005 SS_{180}	2008 04 30.23883	12 45 46.65	−08 11 10.4	20.2	V	G96
2005 SW_{149}	2009 12 19.37681	07 37 33.66	+26 23 02.4	20.5	V	691	2005 SS_{180}	2008 04 30.24522	12 45 46.36	−08 11 09.5	20.5	V	G96
2005 SZ_{149}	2008 03 08.25057	11 58 36.80	+10 37 07.7	21.0	V	G96	2005 SS_{183}	2009 12 25.34798	07 19 38.47	+21 54 54.7			691
2005 SZ_{149}	2008 03 08.25554	11 58 36.58	+10 37 08.5	20.8	V	G96	2005 SS_{183}	2009 12 25.36568	07 19 37.32	+21 54 56.0			691
2005 SZ_{149}	2008 03 08.26058	11 58 36.33	+10 37 09.7	21.1	V	G96	2005 SS_{183}	2009 12 25.38339	07 19 36.17	+21 54 57.2			691
2005 SZ_{149}	2008 03 08.26558	11 58 36.12	+10 37 11.2	21.2	V	G96	2005 SR_{191}	2009 12 27.34723	08 18 05.67	+25 07 27.1			691
2005 SZ_{149}	2008 04 13.19942	11 31 09.44	+11 51 50.7	21.8	V	G96	2005 SR_{191}	2009 12 27.36495	08 18 04.78	+25 07 31.7			691
2005 SZ_{149}	2008 04 13.20656	11 31 09.26	+11 51 50.5	21.5	V	G96	2005 SR_{191}	2009 12 27.38273	08 18 03.89	+25 07 36.3			691
2005 SZ_{149}	2008 04 13.21363	11 31 08.97	+11 51 50.7	20.3	V	G96	2005 SO_{192}	2009 12 20.51929	05 20 52.98	+19 09 50.1	18.7	C	D39
2005 SZ_{149}	2008 04 13.22071	11 31 08.72	+11 51 50.4	20.9	V	G96	2005 SO_{192}	2009 12 20.52668	05 20 52.52	+19 09 49.7	18.7	C	D39
2005 SU_{156}	2009 12 19.37083	08 17 03.12	+24 26 48.1	20.1	V	G96	2005 SO_{192}	2009 12 20.53417	05 20 52.06	+19 09 49.5	18.9	C	D39
2005 SU_{156}	2009 12 19.37716	08 17 02.90	+24 26 49.4	20.5	V	G96	2005 SF_{193}	2009 12 20.35282	09 09 54.82	+22 03 49.4	20.2	V	G96
2005 SU_{156}	2009 12 19.38362	08 17 02.68	+24 26 51.6	20.2	V	G96	2005 SF_{193}	2009 12 20.35927	09 09 54.68	+22 03 51.3	20.2	V	G96
2005 SU_{156}	2009 12 19.38998	08 17 02.50	+24 26 52.9	20.0	V	G96	2005 SF_{193}	2009 12 20.36569	09 09 54.50	+22 03 53.0	20.6	V	G96
2005 SU_{156}	2009 12 19.40927	08 17 01.89	+24 26 57.0	20.4	V	691	2005 SF_{193}	2009 12 20.37200	09 09 54.36	+22 03 55.0	20.2	V	G96
2005 SU_{156}	2009 12 19.42701	08 17 01.25	+24 27 01.1	20.2	V	691	2005 SS_{194}	2008 02 12.46606	11 56 01.21	+01 15 32.9	20.2	V	691
2005 SU_{156}	2009 12 19.44477	08 17 00.68	+24 27 05.4	20.2	V	691	2005 SS_{194}	2008 02 12.48133	11 56 00.86	+01 15 33.4	21.0	V	691
2005 SZ_{160}	2008 02 28.28457	11 02 25.15	+11 18 52.4	20.2	V	G96	2005 SS_{194}	2008 02 12.49659	11 56 00.35	+01 15 34.3	20.9	V	691
2005 SZ_{160}	2008 02 28.29493	11 02 24.61	+11 18 54.2	21.1	V	G96	2005 SS_{194}	2008 02 26.42105	11 47 13.20	+01 38 30.4	21.4	V	G96
2005 SZ_{160}	2008 02 28.30537	11 02 24.07	+11 18 56.0	21.0	V	G96	2005 SS_{194}	2008 02 26.43060	11 47 12.87	+01 38 31.5	20.1	V	G96
2005 SZ_{160}	2008 02 28.31581	11 02 23.53	+11 18 58.2	20.1	V	G96	2005 SS_{194}	2008 02 26.44016	11 47 12.37	+01 38 32.5	21.1	V	G96
2005 SZ_{160}	2008 04 06.24641	10 35 10.78	+12 19 37.6	20.8	V	G96	2005 SS_{194}	2008 02 26.44977	11 47 11.94	+01 38 34.4	21.2	V	G96
2005 SZ_{160}	2008 04 06.25410	10 35 10.60	+12 19 37.4	21.3	V	G96	2005 SS_{194}	2008 03 08.30824	11 38 44.77	+02 05 11.8	20.5	V	G96
2005 SZ_{160}	2008 04 06.26182	10 35 10.39	+12 19 37.5	21.0	V	G96	2005 SS_{194}	2008 03 08.31559	11 38 44.41	+02 05 13.0	20.4	V	G96
2005 SZ_{160}	2008 04 06.26954	10 35 10.14	+12 19 36.9	21.2	V	G96	2005 SS_{194}	2008 03 08.32313	11 38 44.01	+02 05 14.1	20.5	V	G96
2005 SZ_{160}	2008 04 06.31302	10 35 08.91	+12 19 36.3	20.8	V	G96	2005 SS_{194}	2008 03 08.33054	11 38 43.65	+02 05 15.2	20.4	V	G96
2005 SZ_{160}	2008 04 06.31977	10 35 08.73	+12 19 36.1	22.0	V	G96	2005 SS_{194}	2008 04 26.24624	11 08 07.18	+03 29 37.5	20.9	V	G96
2005 SZ_{160}	2008 04 06.32646	10 35 08.52	+12 19 36.3	21.9	V	G96	2005 SS_{194}	2008 04 26.25191	11 08 07.08	+03 29 37.3	21.0	V	G96
2005 SZ_{160}	2008 04 06.33311	10 35 08.34	+12 19 35.9	20.8	V	G96	2005 SS_{194}	2008 04 26.25762	11 08 07.04	+03 29 37.2	21.0	V	G96
2005 SP_{163}	2009 12 27.33222	07 49 46.17	+26 18 58.2			691	2005 SS_{194}	2008 04 26.26330	11 08 06.97	+03 29 37.2	21.6	V	G96
2005 SP_{163}	2009 12 27.34994	07 49 45.03	+26 19 03.8			691	2005 SN_{206}	2009 12 27.22952	06 58 22.49	+27 51 23.0			691
2005 SP_{163}	2009 12 27.36767	07 49 43.90	+26 19 09.7			691	2005 SN_{206}	2009 12 27.24724	06 58 21.11	+27 51 27.5			691
2005 ST_{164}	2003 01 28.286060	10 05 29.521	+09 31 41.65	20.64	V	645	2005 SN_{206}	2009 12 27.26496	06 58 19.70	+27 51 31.9			691
2005 ST_{164}	2003 01 28.289532	10 05 29.339	+09 31 42.88	21.51		645	2005 SV_{206}	2009 12 16.31758	05 56 53.70	+22 20 49.4	19.1	V	G96
2005 ST_{164}	2005 10 22.41463	03 10 19.12	+03 47 48.6	17.0	V	703	2005 SV_{206}	2009 12 16.32285	05 56 53.30	+22 20 49.5	19.7	V	G96
2005 ST_{164}	2005 10 22.42179	03 10 18.87	+03 47 46.0	17.1	V	703	2005 SV_{206}	2009 12 16.32806	05 56 52.90	+22 20 49.1	19.4	V	G96
2005 ST_{164}	2005 10 22.42899	03 10 18.69	+03 47 43.6	17.1	V	703	2005 SV_{206}	2009 12 16.33330	05 56 52.54	+22 20 49.1	19.4	V	G96
2005 ST_{164}	2005 10 22.43626	03 10 18.48	+03 47 41.1	17.1	V	703	2005 SV_{206}	2009 12 16.33870	05 56 52.15	+22 20 48.7	19.5	V	G96
2005 ST_{164}	2008 07 01.27996	16 02 55.24	−10 40 20.3			691	2005 SR_{207}	2009 12 19.30130	05 16 10.27	+24 30 09.2	18.7	V	G96
2005 ST_{164}	2008 07 01.29302	16 02 54.73	−10 40 21.1			691	2005 SR_{207}	2009 12 19.30772	05 16 09.84	+24 30 06.9	18.5	V	G96
2005 ST_{164}	2008 07 01.30609	16 02 54.21	−10 40 22.1			691	2005 SR_{207}	2009 12 19.31406	05 16 09.44	+24 30 05.5	18.5	V	G96
2005 ST_{165}	2009 12 19.30250	05 15 14.76	+23 45 05.0	18.4	V	G96	2005 SR_{207}	2009 12 19.32066	05 16 08.97	+24 30 04.0	18.4	V	G96
2005 ST_{165}	2009 12 19.30889	05 15 14.29	+23 45 06.5	18.5	V	G96	2005 SZ_{209}	2008 03 08.27708	11 20 28.10	+03 13 19.3	20.7	V	G96
2005 ST_{165}	2009 12 19.32182	05 15 13.42	+23 45 09.2	18.4	V	G96	2005 SZ_{209}	2008 03 08.28322	11 20 27.74	+03 13 20.1	20.9	V	G96
2005 SC_{170}	2009 12 18.21604	04 18 02.49	+11 53 49.9	18.8		704	2005 SZ_{209}	2008 03 08.28943	11 20 27.42	+03 13 20.9	20.9	V	G96
2005 SC_{170}	2009 12 18.22852	04 18 02.05	+11 53 47.4	19.1		704	2005 SZ_{209}	2008 03 08.29562	11 20 27.09	+03 13 22.0	21.0	V	G96
2005 SC_{170}	2009 12 18.24106	04 18 01.64	+11 53 45.2	19.0		704	2005 SZ_{209}	2008 04 07.13831	10 58 05.56	+04 13 00.8	20.9	V	691
2005 SC_{170}	2009 12 18.25362	04 18 01.04	+11 53 42.8	19.3		704	2005 SZ_{209}	2008 04 07.15467	10 58 04.99	+04 13 01.8	21.0	V	691
2005 SN_{170}	2008 03 15.32777	10 46 47.46	−02 25 42.7	20.8	V	G96	2005 SZ_{209}	2008 04 07.16835	10 58 04.51	+04 13 02.0	21.4	V	691
2005 SN_{170}	2008 03 15.33367	10 46 47.20	−02 25 40.6	20.5	V	G96	2005 SJ_{212}	2008 05 02.28442	14 51 40.01	−14 48 56.9	20.8	R	926
2005 SN_{170}	2008 03 15.33949	10 46 46.95	−02 25 38.6	20.8	V	G96	2005 SJ_{212}	2008 05 02.30325	14 51 39.21	−14 48 51.5	21.0	R	926
2005 SN_{170}	2008 03 15.34540	10 46 46.77	−02 25 36.1	20.8	V	G96	2005 SJ_{212}	2008 05 02.32536	14 51 38.19	−14 48 46.1	20.8	R	926
2005 SN_{170}	2008 03 15.36327	10 46 45.98	−02 25 29.2	20.8	V	G96	2005 SJ_{212}	2008 05 02.34367	14 51 37.29	−14 48 40.3	21.1	V	G96
2005 SN_{170}	2008 03 15.37035	10 46 45.69	−02 25 26.3	20.6	V	G96	2005 SJ_{212}	2008 05 02.34405	14 51 37.32	−14 48 39.9	20.6	R	926
2005 SN_{170}	2008 03 15.37740	10 46 45.40	−02 25 23.4	20.9	V	G96	2005 SJ_{212}	2008 05 02.34969	14 51 37.00	−14 48 38.8	20.9	V	G96

2005 SJ_{212}	2008 05 02.35574	14 51 36.72	−14 48 37.5	21.2	V	G96	2005 SN_{246}	2009 11 20.21455	00 48 21.56	+06 12 02.3	21.6	V	G96
2005 SJ_{212}	2008 05 02.36185	14 51 36.46	−14 48 35.5	21.7	V	G96	2005 SN_{246}	2009 11 20.21983	00 48 21.49	+06 12 01.0	21.0	V	G96
2005 SJ_{215}	2009 12 15.49154	08 54 39.78	+17 12 34.7	21.4	V	G96	2005 ST_{247}	2009 12 20.42742	08 46 04.90	+25 53 22.7			691
2005 SJ_{215}	2009 12 15.49891	08 54 39.60	+17 12 34.5	21.2	V	G96	2005 ST_{247}	2009 12 20.44518	08 46 04.43	+25 53 26.5			691
2005 SJ_{215}	2009 12 15.50626	08 54 39.42	+17 12 34.4	21.3	V	G96	2005 ST_{247}	2009 12 20.46293	08 46 03.94	+25 53 30.7			691
2005 SJ_{215}	2009 12 15.51361	08 54 39.24	+17 12 35.4	21.3	V	G96	2005 SE_{257}	2004 03 15.27699	11 53 01.43	+05 23 52.7	20.7	V	691
2005 SL_{215}	2009 12 19.13082	04 57 14.17	+21 49 55.3	19.7	V	291	2005 SE_{257}	2004 03 15.31403	11 52 59.39	+05 24 07.5	20.8	V	691
2005 SL_{215}	2009 12 19.13504	04 57 13.91	+21 49 54.5	19.4	V	291	2005 SE_{257}	2004 03 15.34114	11 52 57.86	+05 24 18.4	20.8	V	691
2005 SL_{215}	2009 12 19.14079	04 57 13.57	+21 49 53.1	19.5	V	291	2005 SE_{257}	2008 02 24.43882	10 22 23.37	+13 06 33.9	20.6	V	G96
2005 SC_{216}	2009 12 20.31455	07 23 29.50	+32 05 24.4	19.4	V	G96	2005 SE_{257}	2008 02 24.44539	10 22 23.01	+13 06 36.8	19.9	V	G96
2005 SC_{216}	2009 12 20.32086	07 23 29.04	+32 05 24.1	20.1	V	G96	2005 SE_{257}	2008 02 24.45196	10 22 22.65	+13 06 39.3	20.3	V	G96
2005 SC_{216}	2009 12 20.32720	07 23 28.64	+32 05 24.7	20.1	V	G96	2005 SE_{257}	2008 02 24.45852	10 22 22.26	+13 06 41.9	20.4	V	G96
2005 SC_{216}	2009 12 20.33356	07 23 28.21	+32 05 25.0	20.1	V	G96	2005 SE_{257}	2008 04 05.20835	09 53 41.60	+15 53 45.9	21.6	V	G96
2005 SD_{216}	2009 12 19.97600	05 31 11.16	+20 56 45.2	19.7	V	A17	2005 SE_{257}	2008 04 05.21662	09 53 41.46	+15 53 46.5	21.9	V	G96
2005 SD_{216}	2009 12 20.03065	05 31 07.44	+20 56 43.1	20.2	V	A17	2005 SE_{257}	2008 04 05.22495	09 53 41.31	+15 53 47.2	21.0	V	G96
2005 SD_{216}	2009 12 20.07749	05 31 04.22	+20 56 42.6	19.8	V	A17	2005 SE_{257}	2008 04 05.23329	09 53 41.13	+15 53 47.7	21.1	V	G96
2005 SB_{218}	2009 12 20.34994	09 24 04.50	+20 32 32.7	20.3	V	G96	2005 SN_{259}	1995 12 26.49365	09 15 40.62	+18 43 49.2	20.8	V	691
2005 SB_{218}	2009 12 20.35639	09 24 04.42	+20 32 34.3	20.4	V	G96	2005 SN_{259}	1995 12 26.51766	09 15 40.03	+18 43 57.3			691
2005 SB_{218}	2009 12 20.36278	09 24 04.35	+20 32 35.8	20.3	V	G96	2005 SN_{259}	1995 12 26.53952	09 15 39.50	+18 44 04.2			691
2005 SB_{218}	2009 12 20.36920	09 24 04.28	+20 32 37.8	20.2	V	G96	2005 SN_{259}	1996 02 10.11971	08 33 33.35	+23 48 18.5			691
2005 SF_{218}	2009 12 17.31391	05 29 29.40	+15 52 22.6	19.3	V	G96	2005 SN_{259}	1996 02 10.14225	08 33 31.98	+23 48 25.0			691
2005 SF_{218}	2009 12 17.31978	05 29 29.00	+15 52 23.2	19.4	V	G96	2005 SN_{259}	1996 02 10.16494	08 33 30.68	+23 48 31.3	19.7	V	691
2005 SF_{218}	2009 12 17.32568	05 29 28.60	+15 52 23.5	19.3	V	G96	2005 SN_{259}	1998 09 22.21566	23 17 44.97	−15 15 52.3	18.2	R	699
2005 SF_{218}	2009 12 17.33151	05 29 28.24	+15 52 24.4	19.1	V	G96	2005 SN_{259}	1998 09 22.24046	23 17 43.69	−15 16 00.4			699
2005 SF_{218}	2009 12 17.33737	05 29 27.88	+15 52 24.5	19.1	V	G96	2005 SN_{259}	1998 09 22.26527	23 17 42.23	−15 16 08.6			699
2005 SK_{218}	2009 12 19.17730	06 12 55.94	+24 00 09.8	19.2	V	691	2005 SN_{259}	2009 10 18.47704	08 12 43.02	+19 04 34.5	21.0	V	G96
2005 SK_{218}	2009 12 19.19503	06 12 54.75	+24 00 11.9	19.5	V	691	2005 SN_{259}	2009 10 18.48335	08 12 43.66	+19 04 33.3	21.2	V	G96
2005 SK_{218}	2009 12 19.21277	06 12 53.53	+24 00 15.3	19.9	V	691	2005 SN_{259}	2009 10 18.48961	08 12 44.31	+19 04 32.5	20.9	V	G96
2005 SN_{221}	2009 12 26.19015	06 22 12.04	+25 44 18.3	20.0	V	691	2005 SN_{259}	2009 10 18.49578	08 12 44.92	+19 04 31.2	20.9	V	G96
2005 SN_{221}	2009 12 26.21132	06 22 10.56	+25 44 19.5	19.9	V	691	2005 SN_{259}	2009 11 17.49671	08 54 28.54	+17 48 19.2	20.6	V	G96
2005 SN_{221}	2009 12 26.22903	06 22 09.36	+25 44 20.3	20.3	V	691	2005 SN_{259}	2009 11 17.50475	08 54 29.01	+17 48 18.5	20.5	V	G96
2005 ST_{221}	2009 12 20.42705	09 53 00.31	−21 30 18.6	19.5	V	703	2005 SN_{259}	2009 11 17.51268	08 54 29.48	+17 48 18.0	20.4	V	G96
2005 ST_{221}	2009 12 20.43167	09 53 00.27	−21 30 23.7	19.1	V	703	2005 SN_{259}	2009 11 17.52068	08 54 29.91	+17 48 17.8	20.7	V	G96
2005 ST_{221}	2009 12 20.43625	09 53 00.42	−21 30 30.6	19.2	V	703	2005 SV_{263}	2009 12 19.17977	06 25 36.06	+24 16 15.8	20.7	V	691
2005 ST_{221}	2009 12 20.44090	09 53 00.45	−21 30 34.7	19.5	V	703	2005 SV_{263}	2009 12 19.19751	06 25 34.87	+24 16 19.7	19.7	V	691
2005 SH_{224}	2009 12 19.19336	03 26 38.86	+14 59 35.1	21.3	V	G96	2005 SV_{263}	2009 12 19.21525	06 25 33.73	+24 16 23.5	19.6	V	691
2005 SH_{224}	2009 12 19.20088	03 26 38.58	+14 59 34.1	21.7	V	G96	2005 SD_{264}	2009 12 20.20336	06 32 14.39	+20 27 56.4			691
2005 SH_{224}	2009 12 19.20838	03 26 38.29	+14 59 33.9	21.3	V	G96	2005 SD_{264}	2009 12 20.22111	06 32 13.12	+20 27 59.2			691
2005 SH_{224}	2009 12 19.21595	03 26 38.00	+14 59 32.5	21.7	V	G96	2005 SD_{264}	2009 12 20.23887	06 32 11.84	+20 28 01.4			691
2005 SW_{226}	2007 01 28.24439	08 34 22.47	+25 06 59.5	20.5	V	691	2005 SD_{264}	2009 12 25.22982	06 26 11.43	+20 38 49.0			691
2005 SW_{226}	2007 01 28.26220	08 34 21.31	+25 07 03.3	20.6	V	691	2005 SD_{264}	2009 12 25.24751	06 26 10.17	+20 38 50.9			691
2005 SW_{226}	2007 01 28.28027	08 34 20.14	+25 07 07.2	20.6	V	691	2005 SD_{264}	2009 12 25.26521	06 26 08.80	+20 38 53.5			691
2005 SW_{226}	2009 09 23.29640	00 36 36.64	+00 15 36.3	20.4	V	G96	2005 SG_{264}	2009 12 20.15256	06 27 15.65	+17 42 23.0			691
2005 SW_{226}	2009 09 23.30621	00 36 36.10	+00 15 33.9	20.2	V	G96	2005 SG_{264}	2009 12 20.17023	06 27 14.56	+17 42 23.7			691
2005 SW_{226}	2009 09 23.31591	00 36 35.60	+00 15 30.9	20.5	V	G96	2005 SG_{264}	2009 12 20.18791	06 27 13.42	+17 42 25.0			691
2005 SW_{226}	2009 09 23.32589	00 36 35.02	+00 15 27.8	20.4	V	G96	2005 SE_{279}	2009 12 19.30590	05 20 35.08	+22 43 35.6	19.4	V	G96
2005 SU_{230}	2008 03 27.26978	12 36 11.12	−05 54 46.7	20.5	V	G96	2005 SE_{279}	2009 12 19.31236	05 20 34.69	+22 43 35.4	19.2	V	G96
2005 SU_{230}	2008 03 27.27760	12 36 10.83	−05 54 43.1	20.6	V	G96	2005 SE_{279}	2009 12 19.31887	05 20 34.26	+22 43 34.8	19.6	V	G96
2005 SU_{230}	2008 03 27.28538	12 36 10.44	−05 54 39.2	20.6	V	G96	2005 SE_{279}	2009 12 19.32520	05 20 33.82	+22 43 34.6	19.5	V	G96
2005 SU_{230}	2008 03 27.29328	12 36 10.11	−05 54 35.6	20.4	V	G96	2005 SK_{279}	2009 12 20.31398	07 24 47.26	+30 29 27.6	20.7	V	G96
2005 SU_{230}	2008 04 11.27848	12 25 57.93	−03 55 27.4	21.4	V	G96	2005 SK_{279}	2009 12 20.32028	07 24 46.87	+30 29 29.2	20.4	V	G96
2005 SU_{230}	2008 04 11.28469	12 25 57.75	−03 55 25.0	21.1	V	G96	2005 SK_{279}	2009 12 20.32662	07 24 46.47	+30 29 31.3	21.0	V	G96
2005 SU_{230}	2008 04 11.29079	12 25 57.54	−03 55 21.5	20.9	V	G96	2005 SK_{279}	2009 12 20.33299	07 24 46.11	+30 29 33.2	20.3	V	G96
2005 SU_{230}	2008 04 11.29707	12 25 57.25	−03 55 18.4	20.8	V	G96	2005 SQ_{279}	1999 09 16.27713	21 51 01.41	−15 51 15.4	20.7	V	691
2005 SP_{232}	2009 12 19.45906	08 41 04.30	+15 40 34.3	19.7	V	691	2005 SQ_{279}	1999 09 16.29209	21 51 00.94	−15 51 17.2	20.9	V	691
2005 SP_{232}	2009 12 19.47673	08 41 04.00	+15 40 33.7	19.7	V	691	2005 SQ_{279}	1999 09 16.30757	21 51 00.42	−15 51 20.7	21.1	V	691
2005 SP_{232}	2009 12 19.49440	08 41 03.68	+15 40 33.1	20.1	V	691	2005 SQ_{279}	2007 01 24.26940	08 07 43.71	+21 05 33.6	21.4	V	G96
2005 SC_{234}	2009 12 25.17566	06 05 05.53	+20 18 44.0			691	2005 SQ_{279}	2007 01 24.27641	08 07 43.35	+21 05 34.7	21.7	V	G96
2005 SC_{234}	2009 12 25.19335	06 05 04.28	+20 18 44.9			691	2005 SQ_{279}	2007 01 24.28347	08 07 42.96	+21 05 35.7	21.4	V	G96
2005 SC_{234}	2009 12 25.20855	06 05 03.17	+20 18 45.0			691	2005 SQ_{279}	2007 01 24.29051	08 07 42.56	+21 05 37.3	21.7	V	G96
2005 SB_{237}	2009 12 25.29036	06 54 35.33	+21 49 13.7			691	2005 SQ_{279}	2009 05 29.32267	15 03 43.49	−14 43 45.8	21.3	V	691
2005 SB_{237}	2009 12 25.30806	06 54 34.06	+21 49 14.6			691	2005 SQ_{279}	2009 05 29.33797	15 03 42.78	−14 43 43.5	21.5	V	691
2005 SB_{237}	2009 12 25.32576	06 54 32.80	+21 49 15.7			691	2005 SQ_{279}	2009 05 29.35323	15 03 42.16	−14 43 42.4	21.3	V	691
2005 SA_{239}	2002 10 10.42808	01 56 39.52	+10 07 58.4	21.4	V	291	2005 SU_{279}	2000 11 28.29013	03 57 02.37	+21 21 47.0	21.3	V	691
2005 SA_{239}	2002 10 10.45161	01 56 38.15	+10 07 48.3	21.5	V	291	2005 SU_{279}	2000 11 28.31448	03 57 01.00	+21 21 44.6	21.7	V	691
2005 SA_{239}	2002 10 10.47535	01 56 36.79	+10 07 37.4	21.6	V	291	2005 SU_{279}	2000 11 28.34092	03 56 59.53	+21 21 41.7	21.1	V	691
2005 SA_{239}	2009 12 11.32462	05 21 24.40	+17 25 59.2	20.2	V	G96	2005 SU_{279}	2009 04 27.32870	14 56 05.74	−15 57 57.3	21.2	V	G96
2005 SA_{239}	2009 12 11.33052	05 21 23.97	+17 25 58.2	20.4	V	G96	2005 SU_{279}	2009 04 27.33490	14 56 05.46	−15 57 56.5	21.5	V	G96
2005 SA_{239}	2009 12 11.33648	05 21 23.54	+17 25 58.2	20.5	V	G96	2005 SU_{279}	2009 04 27.34110	14 56 05.20	−15 57 55.5	21.8	V	G96
2005 SA_{239}	2009 12 11.34263	05 21 23.07	+17 25 57.3	20.4	V	G96	2005 SU_{279}	2009 04 27.34719	14 56 04.84	−15 57 54.4	21.0	V	G96
2005 SA_{239}	2009 12 17.28458	05 14 32.92	+17 17 08.0	20.5	V	G96	2005 SO_{289}	2009 12 25.46022	08 24 28.71	+18 55 06.1			691
2005 SA_{239}	2009 12 17.29191	05 14 32.38	+17 17 07.2	20.7	V	G96	2005 SO_{289}	2009 12 25.47790	08 24 28.04	+18 55 07.0			691
2005 SA_{239}	2009 12 17.29925	05 14 31.88	+17 17 07.0	20.7	V	G96	2005 SO_{289}	2009 12 25.49561	08 24 27.39	+18 55 08.0			691
2005 SA_{239}	2009 12 17.30639	05 14 31.38	+17 17 05.7	21.1	V	G96	2005 SL_{290}	2009 12 20.09886	05 30 47.19	+27 08 23.0			691
2005 SD_{243}	2009 12 19.40431	08 02 13.23	+23 43 20.9	20.1	V	691	2005 SL_{290}	2009 12 20.11660	05 30 45.92	+27 08 22.4			691
2005 SD_{243}	2009 12 19.42205	08 02 12.50	+23 43 23.1	20.7	V	691	2005 SL_{290}	2009 12 20.13437	05 30 44.63	+27 08 21.6			691
2005 SD_{243}	2009 12 19.43981	08 02 11.76	+23 43 25.1	20.6	V	691	2005 SD_{293}	2007 01 24.37397	09 42 12.42	+14 02 03.4	20.3	V	703
2005 SD_{243}	2009 12 27.34228	07 56 11.03	+24 01 37.9			691	2005 SD_{293}	2007 01 24.38052	09 42 11.91	+14 02 03.6	19.5	V	703
2005 SD_{243}	2009 12 27.36000	07 56 10.02	+24 01 40.5			691	2005 SD_{293}	2007 01 24.38711	09 42 11.48	+14 02 05.9	20.6	V	703
2005 SD_{243}	2009 12 27.37778	07 56 09.01	+24 01 43.0			691	2005 SD_{293}	2007 01 24.39363	09 42 11.12	+14 02 02.1	21.2	V	703
2005 SS_{244}	2008 04 06.34698	13 42 26.24	−09 43 26.4	20.8	V	G96	2005 SD_{293}	2007 02 06.43192	09 28 11.56	+13 55 02.4	20.0	V	G96
2005 SS_{244}	2008 04 06.35534	13 42 25.88	−09 43 23.3	20.5	V	G96	2005 SD_{293}	2007 02 06.44002	09 28 11.02	+13 55 02.3	20.0	V	G96
2005 SS_{244}	2008 04 06.36365	13 42 25.48	−09 43 19.9	20.8	V	G96	2005 SD_{293}	2007 02 06.44811	09 28 10.45	+13 55 01.8	19.8	V	G96
2005 SS_{244}	2008 04 06.37198	13 42 25.09	−09 43 17.2	20.5	V	G96	2005 SD_{293}	2007 02 06.45612	09 28 09.91	+13 55 01.8	20.1	V	G96
2005 SS_{244}	2008 04 27.27780	13 26 13.84	−07 26 07.4	21.4	V	G96	2005 SD_{293}	2007 03 16.22837	08 55 16.17	+13 18 11.9	21.5	V	G96
2005 SS_{244}	2008 04 27.28337	13 26 13.59	−07 26 05.6	20.4	V	G96	2005 SD_{293}	2007 03 16.23510	08 55 15.96	+13 18 11.2	21.2	V	G96
2005 SS_{244}	2008 04 27.28894	13 26 13.38	−07 26 03.2	21.2	V	G96	2005 SD_{293}	2007 03 16.24186	08 55 15.78	+13 18 10.1	21.4	V	G96
2005 SS_{244}	2008 04 27.29454	13 26 13.16	−07 26 01.4	20.5	V	G96	2005 SD_{293}	2007 03 16.24863	08 55 15.56	+13 18 09.6	21.5	V	G96
2005 SX_{245}	2009 12 26.25537	07 13 22.99	+26 28 03.0	20.5	V	691	2005 SD_{293}	2009 08 22.89543	21 18 43.85	−12 33 34.0	19.3	V	J75
2005 SX_{245}	2009 12 26.27309	07 13 21.85	+26 28 05.7	20.2	V	691	2005 SD_{293}	2009 08 22.90882	21 18 42.91	−12 33 32.1	19.2	V	J75
2005 SX_{245}	2009 12 26.29426	07 13 20.45	+26 28 09.1	20.3	V	691	2005 SD_{293}	2009 08 22.92227	21 18 42.04	−12 33 30.8	19.5	V	J75
2005 SN_{246}	1997 10 23.30830	02 25 36.99	+13 46 05.3	20.9	V	691	2005 TJ_3	2008 03 12.35679	12 35 05.20	+05 40 42.7	20.2	V	G96
2005 SN_{246}	1997 10 23.32998	02 25 35.84	+13 45 54.8	20.8	V	691	2005 TJ_3	2008 03 12.36774	12 35 04.74	+05 40 45.6	21.1	V	G96
2005 SN_{246}	1997 10 23.35162	02 25 34.67	+13 45 44.9	20.4	V	691	2005 TJ_3	2008 03 12.37847	12 35 04.30	+05 40 48.1	20.3	V	G96
2005 SN_{246}	2009 09 18.31004	01 30 21.81	+13 55 39.0	21.5	V	691	2005 TJ_3	2008 03 12.38925	12 35 03.84	+05 40 50.8	20.4	V	G96
2005 SN_{246}	2009 09 18.32771	01 30 21.16	+13 55 33.5	21.5	V	691	2005 TJ_3	2008 03 30.25475	12 22 10.90	+06 51 35.6			291
2005 SN_{246}	2009 09 18.34541	01 30 20.55	+13 55 27.0	21.3	V	691	2005 TJ_3	2008 03 30.25901	12 22 10.72	+06 51 36.5			291
2005 SN_{246}	2009 09 26.30065	01 25 17.65	+13 07 48.0	21.0	V	691	2005 TJ_3	2008 03 30.26277	12 22 10.54	+06 51 37.4			291
2005 SN_{246}	2009 09 26.31828	01 25 16.86	+13 07 41.0	20.7	V	691	2005 TJ_3	2008 04 13.26641	12 12 20.73	+07 31 43.3	20.3	V	G96
2005 SN_{246}	2009 09 26.33596	01 25 16.08	+13 07 34.1	20.5	V	691	2005 TJ_3	2008 04 13.27359	12 12 20.41	+07 31 43.7	21.4	V	G96
2005 SN_{246}	2009 10 27.15153	01 00 37.54	+08 58 34.8	20.8	V	G96	2005 TJ_3	2008 04 13.28063	12 12 20.16	+07 31 44.7	20.8	V	G96
2005 SN_{246}	2009 10 27.15896	01 00 37.22	+08 58 31.1	21.0	V	G96	2005 TJ_3	2008 04 13.28775	12 12 19.83	+07 31 45.3	20.8	V	G96
2005 SN_{246}	2009 10 27.16619	01 00 36.93	+08 58 27.8	20.4	V	G96	2005 TJ_3	2009 04 20.39349	16 04 28.05	−20 41 37.4	19.2	V	G96
2005 SN_{246}	2009 10 27.17346	01 00 36.54	+08 58 24.3	20.8	V	G96	2005 TJ_3	2009 04 20.40964	16 04 27.48	−20 41 37.4	20.3	V	G96
2005 SN_{246}	2009 11 20.20404	00 48 21.74	+06 12 05.5	20.9	V	G96	2005 TJ_3	2009 04 20.41751	16 04 27.15	−20 41 37.2	20.6	V	G96
2005 SN_{246}	2009 11 20.20926	00 48 21.67	+06 12 04.1	21.0	V	G96	2005 TJ_3	2009 05 29.28213	15 34 19.05	−20 19 54.4	20.2	V	G96

2005 TJ_3	2009 05 29.28780	15 34 18.76	−20 19 53.9	20.5	V		G96	2005 TY_{51}	2009 12 18.14840	01 40 28.85	−02 16 19.0	17.7			704
2005 TJ_3	2009 05 29.29341	15 34 18.48	−20 19 53.7	20.0	V		G96	2005 TY_{51}	2009 12 18.16095	01 40 28.70	−02 15 02.9	17.5			704
2005 TJ_3	2009 05 29.29902	15 34 18.22	−20 19 53.6	19.5	V		G96	2005 TY_{51}	2009 12 18.17353	01 40 28.56	−02 13 46.6	17.6			704
2005 TT_3	2009 11 27.09079	04 46 15.09	+19 34 49.8	19.4	V		A50	2005 TY_{51}	2009 12 18.18607	01 40 28.43	−02 12 30.4	17.5			704
2005 TT_3	2009 11 27.09455	04 46 14.82	+19 34 50.3	19.5	V		A50	2005 TY_{51}	2009 12 27.74163	01 43 37.30	+14 08 45.8	17.8	R		A53
2005 TT_3	2009 11 27.09831	04 46 14.59	+19 34 50.7	19.4	V		A50	2005 TY_{51}	2009 12 27.74857	01 43 37.51	+14 09 28.3	17.4	R		A53
2005 TT_3	2009 12 21.21930	04 21 21.00	+20 27 20.1	19.3			704	2005 TY_{51}	2009 12 27.75587	01 43 37.79	+14 10 12.3	17.4	R		A53
2005 TT_3	2009 12 21.23238	04 21 20.31	+20 27 22.3	19.4			704	2005 TY_{51}	2009 12 27.76354	01 43 38.00	+14 10 58.8	17.2	R		A53
2005 TT_3	2009 12 21.24551	04 21 19.57	+20 27 24.2	19.2			704	2005 TE_{52}	2009 10 16.38339	02 45 06.76	+03 29 06.6	19.6	V		703
2005 TX_4	2009 12 19.16498	02 54 47.73	+13 09 57.8	21.2	V		G96	2005 TE_{52}	2009 10 16.38957	02 45 06.48	+03 29 05.8	18.9	V		703
2005 TX_4	2009 12 19.17148	02 54 47.48	+13 09 57.3	21.0	V		G96	2005 TE_{52}	2009 10 16.39569	02 45 06.19	+03 29 04.3	19.2	V		703
2005 TX_4	2009 12 19.17787	02 54 47.34	+13 09 56.5	21.3	V		G96	2005 TE_{52}	2009 10 16.40178	02 45 05.90	+03 29 01.7	19.1	V		703
2005 TX_4	2009 12 19.18431	02 54 47.12	+13 09 56.5	21.4	V		G96	2005 TE_{52}	2009 11 08.31796	02 23 52.90	+02 19 15.9	19.2	V		703
2005 TL_5	2009 12 20.09886	05 30 21.98	+27 08 39.3				691	2005 TE_{52}	2009 11 08.32458	02 23 52.47	+02 19 14.9	19.0	V		703
2005 TL_5	2009 12 20.11660	05 30 20.73	+27 08 35.2				691	2005 TE_{52}	2009 11 08.33118	02 23 52.26	+02 19 14.8	18.9	V		703
2005 TL_5	2009 12 20.13437	05 30 19.51	+27 08 31.3				691	2005 TE_{52}	2009 11 08.33779	02 23 51.86	+02 19 13.6	19.5	V		703
2005 TW_6	2009 12 25.45775	08 15 39.64	+19 16 52.2				691	2005 TT_{52}	2009 12 19.28182	07 10 47.46	+18 19 19.4	20.1	V		691
2005 TW_6	2009 12 25.47543	08 15 38.71	+19 16 52.5				691	2005 TT_{52}	2009 12 19.29950	07 10 46.39	+18 19 18.2	20.2	V		691
2005 TW_6	2009 12 25.49314	08 15 37.77	+19 16 52.2				691	2005 TT_{52}	2009 12 19.31717	07 10 45.30	+18 19 17.4	20.3	V		691
2005 TV_{13}	2009 12 26.32242	07 38 31.18	+19 39 18.7	19.2	V		691	2005 TF_{55}	2008 03 01.39570	13 10 50.01	−06 39 51.1	20.4	V		691
2005 TV_{13}	2009 12 26.34357	07 38 29.89	+19 39 18.5	19.2	V		691	2005 TF_{55}	2008 03 01.41333	13 10 49.60	−06 39 45.8	20.5	V		691
2005 TV_{13}	2009 12 26.36128	07 38 28.88	+19 39 20.0	19.3	V		691	2005 TF_{55}	2008 03 01.42859	13 10 49.25	−06 39 41.7	20.6	V		691
2005 TZ_{13}	2009 11 27.03607	04 12 09.52	+18 00 42.2	19.6	V		A50	2005 TF_{55}	2008 03 12.39690	13 06 00.20	−05 37 18.1	20.3	V		691
2005 TZ_{13}	2009 11 27.03982	04 12 09.25	+18 00 42.2	19.4	V		A50	2005 TF_{55}	2008 03 12.41463	13 05 59.64	−05 37 10.6	20.4	V		691
2005 TZ_{13}	2009 11 27.04357	04 12 09.02	+18 00 41.9	19.7	V		A50	2005 TF_{55}	2008 03 12.43234	13 05 59.04	−05 37 03.9	20.4	V		691
2005 TT_{14}	2009 12 17.85130	03 02 11.50	+16 06 27.9	20.6			A77	2005 TT_{57}	2009 12 19.19101	03 11 22.38	+14 29 25.0	20.4	V		G96
2005 TT_{14}	2009 12 17.87168	03 02 10.91	+16 06 30.6	20.5			A77	2005 TT_{57}	2009 12 19.19860	03 11 22.12	+14 29 24.2	21.1	V		G96
2005 TT_{14}	2009 12 17.89211	03 02 10.18	+16 06 33.3	19.6			A77	2005 TT_{57}	2009 12 19.20610	03 11 21.84	+14 29 24.2	21.1	V		G96
2005 TY_{17}	2009 12 20.44879	10 24 32.11	+13 12 51.2	21.1	V		G96	2005 TT_{57}	2009 12 19.21363	03 11 21.51	+14 29 23.3	20.4	V		G96
2005 TY_{17}	2009 12 20.45510	10 24 32.29	+13 12 51.0	21.2	V		G96	2005 TJ_{59}	2009 09 16.29198	00 29 13.88	−14 06 00.9	20.1	V		703
2005 TY_{17}	2009 12 20.46145	10 24 32.36	+13 12 50.8	21.3	V		G96	2005 TJ_{59}	2009 09 16.29860	00 29 13.41	−14 06 01.2	19.8	V		703
2005 TY_{17}	2009 12 20.46779	10 24 32.54	+13 12 51.2	22.0	V		G96	2005 TJ_{59}	2009 09 16.30532	00 29 12.91	−14 05 59.8	19.6	V		703
2005 TF_{18}	2009 12 25.40616	07 51 58.91	+18 06 09.0				691	2005 TJ_{59}	2009 09 16.31190	00 29 12.40	−14 05 59.4	19.4	V		703
2005 TF_{18}	2009 12 25.42386	07 51 57.92	+18 06 12.5				691	2005 TJ_{59}	2009 09 24.29755	00 20 09.42	−13 41 29.7	19.0	V		703
2005 TF_{18}	2009 12 25.44154	07 51 56.90	+18 06 15.9				691	2005 TJ_{59}	2009 09 24.30394	00 20 08.91	−13 41 26.7	18.8	V		703
2005 TM_{21}	2009 12 19.27720	04 52 50.73	+23 50 27.5	19.7	V		G96	2005 TJ_{59}	2009 09 24.31034	00 20 08.52	−13 41 26.3	19.5	V		703
2005 TM_{21}	2009 12 19.28357	04 52 50.34	+23 50 27.2	19.5	V		G96	2005 TJ_{59}	2009 09 24.31669	00 20 07.87	−13 41 24.8	20.3	V		703
2005 TM_{21}	2009 12 19.29006	04 52 49.94	+23 50 26.6	20.1	V		G96	2005 TJ_{59}	2009 11 16.15914	23 47 45.20	−05 50 29.9	21.2	V		G96
2005 TM_{21}	2009 12 19.29645	04 52 49.47	+23 50 26.2	20.0	V		G96	2005 TJ_{59}	2009 11 16.16552	23 47 45.34	−05 50 25.8	20.6	V		G96
2005 TP_{26}	2009 12 20.38381	05 18 11.37	+25 30 23.5	19.2	V		G96	2005 TJ_{59}	2009 11 16.17194	23 47 45.42	−05 50 21.1	20.4	V		G96
2005 TP_{26}	2009 12 20.39015	05 18 10.94	+25 30 23.1	18.9	V		G96	2005 TJ_{59}	2009 11 16.17844	23 47 45.49	−05 50 16.1	20.2	V		G96
2005 TP_{26}	2009 12 20.39642	05 18 10.51	+25 30 23.1	19.1	V		G96	2005 TJ_{62}	2009 12 15.35043	07 50 52.98	+22 55 11.2	20.8	V		G96
2005 TP_{26}	2009 12 20.40280	05 18 10.04	+25 30 22.8	18.7	V		G96	2005 TJ_{62}	2009 12 15.35625	07 50 52.83	+22 55 13.2	21.0	V		G96
2005 TT_{26}	2009 12 20.14007	06 13 43.39	+19 01 02.1				691	2005 TJ_{62}	2009 12 15.36206	07 50 52.62	+22 55 14.4	20.4	V		G96
2005 TT_{26}	2009 12 20.15773	06 13 42.16	+19 01 02.5				691	2005 TJ_{62}	2009 12 15.36784	07 50 52.44	+22 55 15.7	20.7	V		G96
2005 TT_{26}	2009 12 20.17543	06 13 41.10	+19 01 02.2				691	2005 TJ_{62}	2009 12 15.37370	07 50 52.26	+22 55 16.5	20.5	V		G96
2005 TP_{27}	2009 12 18.40446	08 02 12.48	+24 39 17.1	20.6	V		G96	2005 TY_{69}	2009 04 30.31751	15 43 51.62	−13 24 00.6	20.9	V		691
2005 TP_{27}	2009 12 18.41139	08 02 12.15	+24 39 19.2	20.7	V		G96	2005 TY_{69}	2009 04 30.33516	15 43 50.91	−13 23 54.0	20.8	V		691
2005 TP_{27}	2009 12 18.41835	08 02 11.83	+24 39 21.0	20.3	V		G96	2005 TY_{69}	2009 04 30.35285	15 43 50.16	−13 23 46.7	20.6	V		691
2005 TP_{27}	2009 12 18.42530	08 02 11.47	+24 39 22.8	21.1	V		G96	2005 TY_{69}	2009 05 15.37180	15 33 08.98	−11 45 49.9	20.5	V		691
2005 TP_{27}	2009 12 27.33980	07 54 05.77	+25 19 53.8				691	2005 TY_{69}	2009 05 15.38949	15 33 08.15	−11 45 43.0	20.6	V		691
2005 TP_{27}	2009 12 27.35752	07 54 04.66	+25 19 58.6				691	2005 TY_{69}	2009 05 15.41082	15 33 07.18	−11 45 35.0	20.9	V		691
2005 TP_{27}	2009 12 27.37530	07 54 03.53	+25 20 03.5				691	2005 TY_{69}	2009 05 26.32728	15 25 08.24	−10 39 11.3	20.7	V		691
2005 TS_{27}	2009 12 25.40863	08 01 16.70	+17 05 22.7				691	2005 TY_{69}	2009 05 26.34495	15 25 07.45	−10 39 05.5	21.1	V		691
2005 TS_{27}	2009 12 25.42633	08 01 15.76	+17 05 25.7				691	2005 TY_{69}	2009 05 26.36262	15 25 06.68	−10 38 58.9	20.8	V		691
2005 TS_{27}	2009 12 25.44401	08 01 14.83	+17 05 28.6				691	2005 TP_{71}	2009 12 26.19015	06 27 47.27	+26 05 19.4	19.3	V		691
2005 TA_{28}	2003 01 29.37857	09 15 41.97	+28 48 59.8	19.7			644	2005 TP_{71}	2009 12 26.19262	06 27 47.05	+26 05 19.5	19.4	V		691
2005 TA_{28}	2003 01 29.40024	09 15 40.43	+28 49 05.8	20.1			644	2005 TP_{71}	2009 12 26.21132	06 27 45.68	+26 05 22.8	19.2	V		691
2005 TA_{28}	2003 01 29.43150	09 15 38.29	+28 49 14.4	20.4			644	2005 TP_{71}	2009 12 26.21379	06 27 45.51	+26 05 22.9	19.3	V		691
2005 TA_{28}	2009 12 15.27192	06 10 58.95	+33 29 43.2	19.5			704	2005 TP_{71}	2009 12 26.22903	06 27 44.46	+26 05 24.5	18.7	V		691
2005 TA_{28}	2009 12 15.28483	06 10 57.99	+33 29 46.1	20.0			704	2005 TP_{71}	2009 12 26.23150	06 27 44.33	+26 05 24.7	18.8	V		691
2005 TA_{28}	2009 12 15.29754	06 10 57.05	+33 29 48.5	19.4			704	2005 TQ_{73}	2009 12 20.24698	06 37 22.94	+34 42 27.8	19.9	V		G96
2005 TA_{28}	2009 12 15.31028	06 10 56.15	+33 29 51.2	19.4			704	2005 TQ_{73}	2009 12 20.25167	06 37 22.54	+34 42 28.9	20.1	V		G96
2005 TU_{34}	2000 11 20.28479	03 44 51.76	+16 50 44.4	21.4	V		691	2005 TQ_{73}	2009 12 20.25622	06 37 22.22	+34 42 29.6	20.1	V		G96
2005 TU_{34}	2000 11 20.30690	03 44 50.56	+16 50 41.3	21.6	V		691	2005 TB_{74}	2009 12 20.36296	07 49 46.32	+16 12 15.5				691
2005 TU_{34}	2000 11 20.33463	03 44 49.04	+16 50 37.7	21.4	V		691	2005 TB_{74}	2009 12 20.38064	07 49 45.33	+16 12 19.6				691
2005 TU_{34}	2009 04 27.30154	14 17 54.85	−10 09 22.2	21.4	V		G96	2005 TB_{74}	2009 12 20.39831	07 49 44.35	+16 12 23.4				691
2005 TU_{34}	2009 04 27.30876	14 17 54.52	−10 09 19.5	20.6	V		G96	2005 TV_{74}	2009 12 16.15375	06 23 04.58	+26 27 18.0				691
2005 TU_{34}	2009 04 27.31591	14 17 54.13	−10 09 18.7	20.5	V		G96	2005 TV_{74}	2009 12 16.17146	06 23 03.26	+26 27 15.4				691
2005 TU_{34}	2009 04 27.32303	14 17 53.80	−10 09 16.8	21.5	V		G96	2005 TV_{74}	2009 12 16.18917	06 23 02.07	+26 27 13.0				691
2005 TJ_{39}	2009 12 19.27662	05 00 14.50	+24 49 40.1	20.6	V		G96	2005 TV_{74}	2009 12 19.17219	06 19 32.97	+26 18 45.7	19.7	V		691
2005 TJ_{39}	2009 12 19.28300	05 00 14.11	+24 49 40.1	20.6	V		G96	2005 TV_{74}	2009 12 19.18993	06 19 31.69	+26 18 42.7	19.7	V		691
2005 TJ_{39}	2009 12 19.28944	05 00 13.68	+24 49 39.8	20.4	V		G96	2005 TV_{74}	2009 12 19.20766	06 19 30.36	+26 18 39.6	19.7	V		691
2005 TJ_{39}	2009 12 19.29587	05 00 13.21	+24 49 39.2	21.4	V		G96	2005 TG_{78}	2008 01 12.39613	09 43 38.60	+04 44 37.8	21.0	V		G96
2005 TW_{40}	2009 12 19.46873	10 53 43.51	+10 23 20.7	20.6	V		G96	2005 TG_{78}	2008 01 12.40233	09 43 38.38	+04 44 38.0	21.0	V		G96
2005 TW_{40}	2009 12 19.47516	10 53 43.87	+10 23 19.8	20.6	V		G96	2005 TG_{78}	2008 01 12.40853	09 43 38.17	+04 44 38.3	21.0	V		G96
2005 TW_{40}	2009 12 19.48160	10 53 44.16	+10 23 19.8	20.8	V		G96	2005 TG_{78}	2008 01 12.41475	09 43 37.99	+04 44 38.3	21.4	V		G96
2005 TW_{40}	2009 12 19.48806	10 53 44.44	+10 23 19.5	20.9	V		G96	2005 TG_{78}	2009 04 03.29816	12 52 33.70	−14 51 39.5	20.7	V		G96
2005 TM_{45}	2009 12 19.30250	05 17 35.34	+22 51 58.5	19.7	V		G96	2005 TG_{78}	2009 04 03.30910	12 52 33.16	−14 51 37.0	21.0	V		G96
2005 TM_{45}	2009 12 19.30889	05 17 34.87	+22 51 57.3	20.3	V		G96	2005 TG_{78}	2009 04 03.32006	12 52 32.73	−14 51 33.5	21.0	V		G96
2005 TM_{45}	2009 12 19.31530	05 17 34.44	+22 51 56.4	20.2	V		G96	2005 TG_{78}	2009 04 03.33112	12 52 32.23	−14 51 29.7	20.5	V		G96
2005 TM_{45}	2009 12 19.32182	05 17 33.97	+22 51 55.5	20.2	V		G96	2005 TF_{79}	2009 12 19.27604	05 00 03.70	+23 43 24.6	20.2	V		G96
2005 TO_{45}	2009 12 20.08472	22 57 22.45	+01 49 56.9	22.1	V	t	291	2005 TF_{79}	2009 12 19.28245	05 00 03.31	+23 43 24.0	20.3	V		G96
2005 TO_{45}	2009 12 20.08843	22 57 23.26	+01 50 06.6	21.6	V	t	291	2005 TF_{79}	2009 12 19.28885	05 00 02.91	+23 43 23.6	20.2	V		G96
2005 TO_{45}	2009 12 20.09229	22 57 23.86	+01 50 13.9	22.1	V	t	291	2005 TF_{79}	2009 12 19.29532	05 00 02.55	+23 43 23.3	20.6	V		G96
2005 TW_{46}	2009 12 20.31509	07 19 59.01	+31 29 55.0	20.5	V		G96	2005 TG_{85}	2009 12 25.15477	04 32 56.82	+27 28 18.1				291
2005 TW_{46}	2009 12 20.32143	07 19 58.54	+31 29 56.5	20.6	V		G96	2005 TG_{85}	2009 12 25.15893	04 32 56.60	+27 28 17.6				291
2005 TW_{46}	2009 12 20.32778	07 19 58.11	+31 29 57.4	20.7	V		G96	2005 TG_{85}	2009 12 25.16332	04 32 56.32	+27 28 16.9				291
2005 TW_{46}	2009 12 20.33414	07 19 57.68	+31 29 58.9	20.5	V		G96	2005 TE_{86}	2009 12 19.19510	03 30 25.59	+16 07 21.4	20.5	V		G96
2005 TT_{48}	2009 12 19.40679	08 06 59.43	+23 33 23.7	20.7	V		691	2005 TE_{86}	2009 12 19.20259	03 30 25.30	+16 07 19.8	21.0	V		G96
2005 TT_{48}	2009 12 19.42453	08 06 58.54	+23 33 28.2	20.5	V		691	2005 TE_{86}	2009 12 19.21017	03 30 25.05	+16 07 17.7	21.0	V		G96
2005 TT_{48}	2009 12 19.44229	08 06 57.66	+23 33 32.7	20.6	V		691	2005 TE_{86}	2009 12 19.21760	03 30 24.76	+16 07 16.1	20.7	V		G96
2005 TS_{49}	2009 11 19.43401	07 42 27.93	+19 19 01.3	20.8	V		G96	2005 TO_{86}	2009 12 19.23025	03 36 55.76	+20 56 49.3	20.5	V		G96
2005 TS_{49}	2009 11 19.43928	07 42 27.97	+19 18 59.3	20.8	V		G96	2005 TO_{86}	2009 12 19.23702	03 36 55.58	+20 56 49.0	21.0	V		G96
2005 TS_{49}	2009 11 19.44465	07 42 28.04	+19 18 57.3	20.8	V		G96	2005 TO_{86}	2009 12 19.24382	03 36 55.33	+20 56 48.3	21.1	V		G96
2005 TS_{49}	2009 11 19.44999	07 42 28.04	+19 18 55.4	20.8	V		G96	2005 TO_{86}	2009 12 19.25055	03 36 55.08	+20 56 48.4	20.6	V		G96
2005 TS_{49}	2009 12 17.35323	07 30 59.79	+17 13 56.7	20.1	V		G96	2005 TN_{101}	1998 11 25.28021	04 02 00.28	+22 41 06.2	18.6	R		699
2005 TS_{49}	2009 12 17.36329	07 30 59.22	+17 13 54.5	19.8	V		G96	2005 TN_{101}	1998 11 25.30568	04 01 58.35	+22 41 09.5				699
2005 TS_{49}	2009 12 17.37058	07 30 58.78	+17 13 53.6	19.7	V		G96	2005 TN_{101}	1998 11 25.33118	04 01 56.51	+22 41 13.8				699
2005 TS_{49}	2009 12 17.37770	07 30 58.39	+17 13 51.7	20.1	V		G96	2005 TN_{101}	2000 05 04.292990	12 33 09.488	+03 07 47.46	21.24V			645
2005 TS_{49}	2009 12 17.38491	07 30 57.96	+17 13 50.6	19.9	V		G96	2005 TN_{101}	2000 05 04.296462	12 33 09.359	+03 07 47.46	22.00			645
2005 TY_{51}	2009 12 18.050913	01 40 29.43	−02 26 12.3	18.0	V		H21	2005 TE_{102}	1995 01 08.38372	07 43 19.97	+20 06 02.9				691
2005 TY_{51}	2009 12 18.052693	01 40 29.41	−02 26 01.7	18.2	V		H21	2005 TE_{102}	1995 01 08.40834	07 43 18.31	+20 06 04.6	20.6	V		691
2005 TY_{51}	2009 12 18.062143	01 40 29.29	−02 25 04.8	17.6	V		H21	2005 TE_{102}	1995 01 08.43282	07 43 16.66	+20 06 06.4				691
2005 TY_{51}	2009 12 18.070216	01 40 29.22	−02 24 15.5	17.9	V		H21	2005 TE_{102}	2001 09 19.262870	22 14 11.891	−07 35 42.48	21.45V			645
2005 TY_{51}	2009 12 18.13507	01 40 28.97	−02 17 39.7	17.5			704	2005 TE_{102}	2001 09 19.266342	22 14 11.723	−07 35 43.46	22.02			645

2005 TE_{102}	2009 12 16.21081	06 45 28.11	+22 59 38.2			691	2005 TW_{146}	2008 03 02.50707	12 32 11.29	+08 27 17.2	19.8	V	G96
2005 TE_{102}	2009 12 16.22852	06 45 27.07	+22 59 37.6			691	2005 TW_{146}	2008 03 02.51115	12 32 11.11	+08 27 18.2	20.3	V	G96
2005 TE_{102}	2009 12 16.24623	06 45 26.03	+22 59 38.0			691	2005 TW_{146}	2008 03 02.51509	12 32 11.00	+08 27 19.1	19.8	V	G96
2005 TE_{102}	2009 12 20.19816	06 41 37.29	+22 56 56.4			691	2005 TW_{146}	2008 03 02.51907	12 32 10.86	+08 27 19.9	20.0	V	G96
2005 TE_{102}	2009 12 20.21591	06 41 36.16	+22 56 55.9			691	2005 TW_{146}	2008 04 13.23422	12 01 00.80	+10 15 04.8	21.0	V	G96
2005 TE_{102}	2009 12 20.23367	06 41 35.06	+22 56 55.5			691	2005 TW_{146}	2008 04 13.24080	12 01 00.55	+10 15 04.6	21.0	V	G96
2005 TY_{103}	2009 12 20.44879	10 23 15.72	+13 01 04.2	20.9	V	G96	2005 TW_{146}	2008 04 13.24747	12 01 00.30	+10 15 04.7	21.1	V	G96
2005 TY_{103}	2009 12 20.45510	10 23 15.86	+13 01 02.3	20.9	V	G96	2005 TW_{146}	2008 04 13.25404	12 01 00.01	+10 15 05.0	20.9	V	G96
2005 TY_{103}	2009 12 20.46145	10 23 16.00	+13 01 01.2	20.8	V	G96	2005 TS_{150}	2009 12 19.16616	02 58 24.42	+14 31 51.9	20.4	V	G96
2005 TY_{103}	2009 12 20.46779	10 23 16.26	+13 00 59.9	20.1	V	G96	2005 TS_{150}	2009 12 19.17263	02 58 24.16	+14 31 51.9	20.2	V	G96
2005 TQ_{106}	2009 12 19.30250	05 15 01.18	+23 44 38.6	19.8	V	G96	2005 TS_{150}	2009 12 19.18546	02 58 23.95	+14 31 52.1	20.0	V	G96
2005 TQ_{106}	2009 12 19.30889	05 15 00.75	+23 44 38.2	19.6	V	G96	2005 TC_{151}	2009 12 26.32242	07 40 01.72	+19 30 41.8	21.3	V	691
2005 TQ_{106}	2009 12 19.31530	05 15 00.28	+23 44 38.3	19.8	V	G96	2005 TC_{151}	2009 12 26.34357	07 40 00.51	+19 30 47.0	21.0	V	691
2005 TQ_{106}	2009 12 19.32182	05 14 59.82	+23 44 38.4	20.0	V	G96	2005 TC_{151}	2009 12 26.36128	07 39 59.48	+19 30 51.0	20.8	V	691
2005 TS_{106}	2009 12 19.44227	08 24 28.02	+19 41 27.2	20.6	V	291	2005 TV_{152}	2009 04 23.42759	16 06 37.72	−23 18 41.5	20.4	V	G96
2005 TS_{106}	2009 12 19.44906	08 24 27.84	+19 41 28.1	20.7	V	291	2005 TV_{152}	2009 04 23.43254	16 06 37.54	−23 18 40.4	20.2	V	G96
2005 TS_{106}	2009 12 19.45666	08 24 27.67	+19 41 29.3	20.7	V	291	2005 TV_{152}	2009 04 23.43756	16 06 37.36	−23 18 39.9	20.4	V	G96
2005 TS_{106}	2009 12 25.46022	08 21 39.42	+20 00 00.1			691	2005 TV_{152}	2009 04 23.44254	16 06 37.18	−23 18 38.9	20.1	V	G96
2005 TS_{106}	2009 12 25.47790	08 21 38.72	+20 00 04.2			691	2005 TV_{152}	2009 05 18.28594	15 49 00.84	−21 43 09.6	19.2	V	G96
2005 TS_{106}	2009 12 25.49561	08 21 38.08	+20 00 07.5			691	2005 TV_{152}	2009 05 18.29808	15 49 00.22	−21 43 06.4	19.0	V	G96
2005 TT_{114}	2009 12 19.36627	08 20 51.32	+26 14 15.2	19.7	V	G96	2005 TV_{152}	2009 05 18.30676	15 48 59.79	−21 43 04.0	19.0	V	G96
2005 TT_{114}	2009 12 19.36684	08 20 51.28	+26 14 15.0	19.7	V	G96	2005 TV_{152}	2009 05 18.31524	15 48 59.40	−21 43 01.7	18.9	V	G96
2005 TT_{114}	2009 12 19.37258	08 20 51.18	+26 14 16.0	19.6	V	G96	2005 TV_{152}	2009 06 23.20529	15 24 47.30	−19 02 35.2	20.3	V	G96
2005 TT_{114}	2009 12 19.37315	08 20 51.14	+26 14 16.2	19.5	V	G96	2005 TV_{152}	2009 06 23.21434	15 24 47.05	−19 02 33.1	20.1	V	G96
2005 TT_{114}	2009 12 19.37891	08 20 51.00	+26 14 16.8	19.8	V	G96	2005 TV_{152}	2009 06 23.22353	15 24 46.80	−19 02 31.1	20.1	V	G96
2005 TT_{114}	2009 12 19.37953	08 20 50.96	+26 14 16.9	19.7	V	G96	2005 TD_{154}	2009 12 19.33936	07 37 39.54	+28 55 28.1	20.5	V	G96
2005 TT_{114}	2009 12 19.38532	08 20 50.85	+26 14 17.8	19.8	V	G96	2005 TD_{154}	2009 12 19.34514	07 37 39.14	+28 55 28.2	20.6	V	G96
2005 TO_{117}	2001 10 26.15692	01 23 49.34	+12 50 52.6	21.7	V	691	2005 TD_{154}	2009 12 19.35083	07 37 38.78	+28 55 28.7	20.6	V	G96
2005 TO_{117}	2001 10 26.17915	01 23 48.11	+12 50 47.6	21.5	V	691	2005 TD_{154}	2009 12 19.35845	07 37 38.28	+28 55 29.8	20.7	V	G96
2005 TO_{117}	2001 10 26.20287	01 23 46.79	+12 50 42.3	21.3	V	691	2005 TG_{164}	2009 12 26.38815	07 55 11.15	+21 42 01.4	20.3	V	691
2005 TO_{117}	2009 09 12.27479	01 00 24.20	+07 01 52.1			691	2005 TG_{164}	2009 12 26.40586	07 55 10.27	+21 42 02.8	20.2	V	691
2005 TO_{117}	2009 09 12.29237	01 00 23.42	+07 01 49.0			691	2005 TG_{164}	2009 12 26.42358	07 55 09.39	+21 42 03.7	20.3	V	691
2005 TO_{117}	2009 09 12.30998	01 00 22.62	+07 01 46.6			691	2005 TL_{166}	2009 12 26.25799	06 53 13.66	+23 59 04.5	21.1	V	691
2005 TO_{117}	2009 09 28.23715	00 47 16.86	+06 08 27.2	20.7	V	691	2005 TL_{166}	2009 12 26.27572	06 53 12.45	+23 59 05.7	20.7	V	691
2005 TO_{117}	2009 09 28.25476	00 47 15.88	+06 08 23.2	21.2	V	691	2005 TL_{166}	2009 12 26.29689	06 53 10.89	+23 59 07.5	21.0	V	691
2005 TO_{117}	2009 09 28.27236	00 47 14.91	+06 08 19.2	21.0	V	691	2005 TH_{170}	2009 12 26.25799	06 51 54.05	+23 53 15.3	19.5	V	691
2005 TO_{117}	2009 10 21.29188	00 27 15.01	+04 38 18.4	21.3	V	G96	2005 TH_{170}	2009 12 26.27572	06 51 52.90	+23 53 24.5	19.4	V	691
2005 TO_{117}	2009 10 21.29703	00 27 14.79	+04 38 17.8	20.9	V	G96	2005 TH_{170}	2009 12 26.29689	06 51 51.50	+23 53 34.6	19.3	V	691
2005 TO_{117}	2009 10 21.30212	00 27 14.47	+04 38 16.9	20.4	V	G96	2005 TZ_{170}	2009 12 20.25387	07 18 40.49	+22 46 30.4			691
2005 TO_{117}	2009 10 21.30701	00 27 14.29	+04 38 16.0	20.7	V	G96	2005 TZ_{170}	2009 12 20.27162	07 18 39.32	+22 46 30.4			691
2005 TP_{122}	2009 12 20.31634	07 31 22.62	+14 34 26.2			691	2005 TZ_{170}	2009 12 20.28937	07 18 38.16	+22 46 30.3			691
2005 TP_{122}	2009 12 20.33402	07 31 21.75	+14 34 25.9			691	2005 TZ_{170}	2009 12 25.28518	07 13 08.91	+22 45 29.7			691
2005 TP_{122}	2009 12 20.35169	07 31 20.89	+14 34 25.9			691	2005 TZ_{170}	2009 12 25.30288	07 13 07.72	+22 45 29.6			691
2005 TR_{127}	2009 12 25.46516	08 41 09.41	+19 01 33.4			691	2005 TZ_{170}	2009 12 25.32057	07 13 06.38	+22 45 29.4			691
2005 TR_{127}	2009 12 25.48286	08 41 08.92	+19 01 34.6			691	2005 TX_{179}	2009 12 19.46671	08 27 52.42	+13 32 15.0	19.7	V	691
2005 TR_{127}	2009 12 25.50056	08 41 08.43	+19 01 36.0			691	2005 TX_{179}	2009 12 19.48436	08 27 51.98	+13 32 12.2	19.6	V	691
2005 TR_{129}	2005 10 03.32826	02 16 25.64	+14 02 05.1	20.4	V	703	2005 TX_{179}	2009 12 19.50206	08 27 51.51	+13 32 10.0	19.7	V	691
2005 TR_{129}	2005 10 03.33551	02 16 25.39	+14 02 01.7	20.2	V	703	2005 TE_{191}	2009 12 20.17997	04 29 17.98	+21 58 31.2			291
2005 TR_{129}	2005 10 03.34278	02 16 25.17	+14 02 01.6	20.9	V	703	2005 TE_{191}	2009 12 20.18400	04 29 17.76	+21 58 31.2			291
2005 TR_{129}	2005 10 03.35007	02 16 24.92	+14 01 57.9	20.4	V	703	2005 TE_{191}	2009 12 20.18795	04 29 17.53	+21 58 31.4			291
2005 TR_{129}	2007 03 20.32095	12 02 00.13	−01 06 23.9	21.4	V	G96	2005 UO_1	2008 04 14.33735	13 46 36.73	−13 22 26.4	20.7	V	G96
2005 TR_{129}	2007 03 20.32789	12 01 59.70	−01 06 21.8	21.3	V	G96	2005 UO_1	2008 04 14.34391	13 46 36.44	−13 22 25.2	20.6	V	G96
2005 TR_{129}	2007 03 20.33499	12 01 59.26	−01 06 19.0	21.5	V	G96	2005 UO_1	2008 04 14.35059	13 46 36.08	−13 22 24.0	21.0	V	G96
2005 TR_{129}	2007 03 20.34197	12 01 58.87	−01 06 16.6	21.6	V	G96	2005 UO_1	2008 04 14.35718	13 46 35.79	−13 22 22.7	21.0	V	G96
2005 TR_{129}	2009 12 16.36412	07 08 49.81	+21 03 32.2	21.1	V	G96	2005 UO_1	2008 04 30.25612	13 33 54.61	−12 28 14.1	21.5	V	G96
2005 TR_{129}	2009 12 16.37108	07 08 49.38	+21 03 33.2	20.8	V	G96	2005 UO_1	2008 04 30.26268	13 33 54.28	−12 28 12.9	21.0	V	G96
2005 TR_{129}	2009 12 16.37806	07 08 48.94	+21 03 33.0	21.3	V	G96	2005 UO_1	2008 04 30.26919	13 33 54.00	−12 28 12.0	20.9	V	G96
2005 TR_{129}	2009 12 16.38501	07 08 48.58	+21 03 33.5	21.1	V	G96	2005 UO_1	2008 04 30.27564	13 33 53.67	−12 28 10.6	20.8	V	G96
2005 TR_{129}	2009 12 16.39196	07 08 48.12	+21 03 34.3	21.1	V	G96	2005 UE_4	2009 12 19.36797	08 26 31.95	+25 54 42.9	20.5	V	G96
2005 TR_{129}	2009 12 25.29036	06 59 37.10	+21 13 59.8			691	2005 UE_4	2009 12 19.37429	08 26 31.66	+25 54 44.9	20.1	V	G96
2005 TR_{129}	2009 12 25.30806	06 59 35.83	+21 14 00.8			691	2005 UE_4	2009 12 19.38066	08 26 31.38	+25 54 46.8	20.2	V	G96
2005 TR_{129}	2009 12 25.32576	06 59 34.64	+21 14 02.3			691	2005 UE_4	2009 12 19.38707	08 26 31.16	+25 54 48.8	20.3	V	G96
2005 TF_{131}	2009 12 26.25537	07 13 15.81	+26 14 15.2	20.4	V	691	2005 UE_4	2009 12 20.41998	08 25 49.78	+26 00 12.5			691
2005 TF_{131}	2009 12 26.27309	07 13 14.69	+26 14 19.2	20.0	V	691	2005 UE_4	2009 12 20.43773	08 25 49.05	+26 00 18.9			691
2005 TF_{131}	2009 12 26.29426	07 13 13.38	+26 14 24.6	19.9	V	691	2005 UE_4	2009 12 20.45549	08 25 48.29	+26 00 24.0			691
2005 TM_{131}	2009 12 19.23340	03 28 06.96	+24 50 33.7	20.7	V	G96	2005 UF_4	2009 12 25.40863	08 02 27.83	+18 33 32.2			691
2005 TM_{131}	2009 12 19.24022	03 28 06.67	+24 50 33.2	21.1	V	G96	2005 UF_4	2009 12 25.42633	08 02 26.84	+18 33 35.4			691
2005 TM_{131}	2009 12 19.24698	03 28 06.34	+24 50 32.3	20.9	V	G96	2005 UF_4	2009 12 25.44401	08 02 25.93	+18 33 39.2			691
2005 TM_{131}	2009 12 19.25369	03 28 06.06	+24 50 31.4	20.2	V	G96	2005 UY_9	2009 12 17.59890	04 29 53.12	+24 23 36.5	19.4	V	900
2005 TU_{135}	2004 04 25.35052	15 06 48.34	−19 02 10.9	20.1	V	691	2005 UY_9	2009 12 17.60603	04 29 52.71	+24 23 36.6	19.2	V	900
2005 TU_{135}	2004 04 25.37826	15 06 46.84	−19 02 09.9	20.5	V	691	2005 UE_{10}	2009 04 29.27424	13 35 58.66	−03 26 15.7	22.1	V	G96
2005 TU_{135}	2004 04 25.40579	15 06 45.34	−19 02 08.5	20.5	V	691	2005 UE_{10}	2009 04 29.28377	13 35 58.16	−03 26 15.7	21.0	V	G96
2005 TU_{135}	2008 02 07.42139	12 18 37.00	+03 58 48.3	21.3	V	G96	2005 UE_{10}	2009 04 29.30276	13 35 57.22	−03 26 14.2	20.5	V	G96
2005 TU_{135}	2008 02 07.42801	12 18 36.93	+03 58 48.8	21.5	V	G96	2005 UE_{10}	2009 05 13.25206	13 25 22.76	−03 19 48.9	20.9	V	G96
2005 TU_{135}	2008 02 07.43458	12 18 36.75	+03 58 49.9	21.0	V	G96	2005 UE_{10}	2009 05 13.26031	13 25 22.44	−03 19 49.3	20.8	V	G96
2005 TU_{135}	2008 02 07.44119	12 18 36.68	+03 58 51.0	21.2	V	G96	2005 UE_{10}	2009 05 13.26852	13 25 22.08	−03 19 49.2	20.9	V	G96
2005 TU_{135}	2008 04 05.27178	11 37 43.64	+07 34 59.6	19.7	V	G96	2005 UE_{10}	2009 05 13.27675	13 25 21.75	−03 19 49.6	20.9	V	G96
2005 TU_{135}	2008 04 05.28071	11 37 43.17	+07 35 01.1	19.9	V	G96	2005 UE_{13}	2009 12 17.96811	07 20 54.10	+14 35 48.1	19.1		A77
2005 TU_{135}	2008 04 05.28955	11 37 42.74	+07 35 02.1	19.7	V	G96	2005 UE_{13}	2009 12 17.98845	07 20 53.11	+14 35 45.2	19.7		A77
2005 TU_{135}	2008 04 05.29841	11 37 42.34	+07 35 04.0	19.3	V	G96	2005 UE_{13}	2009 12 18.00881	07 20 52.09	+14 35 42.7	20.0		A77
2005 TQ_{137}	2009 12 19.30130	05 16 13.15	+24 11 24.5	21.8	V	G96	2005 UY_{17}	2009 11 18.48104	07 36 20.34	+19 54 25.7	21.6	V	G96
2005 TQ_{137}	2009 12 19.30772	05 16 12.75	+24 11 24.2	20.8	V	G96	2005 UY_{17}	2009 11 18.48779	07 36 20.41	+19 54 24.6	21.3	V	G96
2005 TQ_{137}	2009 12 19.31406	05 16 12.28	+24 11 24.3	20.7	V	G96	2005 UY_{17}	2009 11 18.49446	07 36 20.48	+19 54 23.7	22.3	V	G96
2005 TQ_{137}	2009 12 19.32066	05 16 11.67	+24 11 24.0	19.8	V	G96	2005 UY_{17}	2009 11 18.50112	07 36 20.62	+19 54 23.1	21.8	V	G96
2005 TF_{138}	2008 03 13.45336	13 46 35.87	−10 27 11.5	21.9	V	691	2005 UY_{17}	2009 12 18.33961	07 27 01.38	+19 31 33.8	20.8	V	691
2005 TF_{138}	2008 03 13.47202	13 46 35.40	−10 27 03.3	21.6	V	691	2005 UY_{17}	2009 12 18.35730	07 27 00.45	+19 31 35.0	20.8	V	691
2005 TF_{138}	2008 03 13.48720	13 46 34.98	−10 26 58.1	21.5	V	691	2005 UY_{17}	2009 12 18.37499	07 26 59.48	+19 31 35.1	20.9	V	691
2005 TF_{138}	2008 04 06.34142	13 33 08.60	−07 29 20.2	21.2	V	G96	2005 UY_{17}	2009 12 26.31747	07 19 25.36	+19 38 07.9	21.1	V	691
2005 TF_{138}	2008 04 06.34976	13 33 08.28	−07 29 16.4	21.3	V	G96	2005 UY_{17}	2009 12 26.33862	07 19 23.94	+19 38 09.0	20.7	V	691
2005 TF_{138}	2008 04 06.35806	13 33 07.88	−07 29 11.9	21.4	V	G96	2005 UY_{17}	2009 12 26.35633	07 19 22.78	+19 38 10.0	21.0	V	691
2005 TF_{138}	2008 04 06.36641	13 33 07.59	−07 29 08.0	20.3	V	G96	2005 UN_{23}	2009 12 20.38209	05 31 23.12	+25 05 05.4	19.8	V	G96
2005 TJ_{138}	2009 12 25.34032	07 30 19.69	+23 23 08.1			691	2005 UN_{23}	2009 12 20.38845	05 31 22.65	+25 05 04.7	20.2	V	G96
2005 TJ_{138}	2009 12 25.35802	07 30 18.62	+23 23 12.0			691	2005 UN_{23}	2009 12 20.39475	05 31 22.33	+25 05 05.8	18.7	V	G96
2005 TJ_{138}	2009 12 25.37573	07 30 17.43	+23 23 15.5			691	2005 UN_{23}	2009 12 20.40103	05 31 21.79	+25 05 03.6	19.9	V	G96
2005 TJ_{142}	2008 03 10.38626	12 58 36.73	+03 27 37.4	20.2	V	G96	2005 UF_{24}	2008 03 31.40199	14 27 58.78	−18 11 50.3	21.2	V	G96
2005 TJ_{142}	2008 03 10.39594	12 58 36.37	+03 27 39.2	20.2	V	G96	2005 UF_{24}	2008 03 31.40763	14 27 58.60	−18 11 48.9	21.9	V	G96
2005 TJ_{142}	2008 03 10.40559	12 58 35.97	+03 27 41.1	20.8	V	G96	2005 UF_{24}	2008 03 31.41319	14 27 58.35	−18 11 47.0	21.6	V	G96
2005 TJ_{142}	2008 03 10.41524	12 58 35.61	+03 27 42.9	20.8	V	G96	2005 UF_{24}	2008 03 31.41882	14 27 58.21	−18 11 45.4	20.6	V	G96
2005 TJ_{142}	2008 04 06.38315	12 38 23.60	+04 51 12.9	21.2	V	703	2005 UF_{24}	2008 04 14.36535	14 19 23.12	−16 56 23.6	20.3	V	G96
2005 TJ_{142}	2008 04 06.38928	12 38 23.31	+04 51 14.1	20.3	V	703	2005 UF_{24}	2008 04 14.37206	14 19 22.83	−16 56 21.5	20.0	V	G96
2005 TJ_{142}	2008 04 06.39541	12 38 23.17	+04 51 15.4	20.4	V	703	2005 UF_{24}	2008 04 14.37874	14 19 22.51	−16 56 19.1	20.0	V	G96
2005 TJ_{142}	2008 04 06.40153	12 38 22.81	+04 51 16.4	21.1	V	703	2005 UF_{24}	2008 04 14.38559	14 19 22.22	−16 56 16.5	20.2	V	G96
2005 TJ_{142}	2008 04 13.32954	12 33 07.88	+05 04 35.5	20.3	V	G96	2005 UF_{24}	2008 04 25.32551	14 11 29.32	−15 45 34.0	20.3	V	G96
2005 TJ_{142}	2008 04 13.33678	12 33 07.59	+05 04 36.2	21.0	V	G96	2005 UF_{24}	2008 04 25.33152	14 11 29.04	−15 45 32.3	20.3	V	G96
2005 TJ_{142}	2008 04 13.34423	12 33 07.27	+05 04 37.4	21.0	V	G96	2005 UF_{24}	2008 04 25.33756	14 11 28.78	−15 45 29.6	20.2	V	G96
2005 TJ_{142}	2008 04 13.35137	12 33 06.94	+05 04 37.5	20.4	V	G96	2005 UF_{24}	2008 04 25.34355	14 11 28.50	−15 45 27.4	20.1	V	G96

2005 UO_{27}	2009 04 18.34894	15 32 04.68	−15 35 43.1	20.5 V	691
2005 UO_{27}	2009 04 18.36661	15 32 04.08	−15 35 35.4	20.4 V	691
2005 UO_{27}	2009 04 18.38427	15 32 03.48	−15 35 29.2	20.4 V	691
2005 UO_{27}	2009 04 18.39612	15 32 03.15	−15 35 23.8	20.8 V	G96
2005 UO_{27}	2009 04 18.40284	15 32 02.86	−15 35 21.2	20.3 V	G96
2005 UO_{27}	2009 04 18.40963	15 32 02.65	−15 35 18.5	20.6 V	G96
2005 UO_{27}	2009 04 18.41651	15 32 02.43	−15 35 15.7	20.6 V	G96
2005 UO_{27}	2009 05 17.26071	15 12 04.28	−12 03 07.9	20.1 V	G96
2005 UO_{27}	2009 05 17.26830	15 12 03.92	−12 03 04.9	20.0 V	G96
2005 UO_{27}	2009 05 17.27579	15 12 03.60	−12 03 01.7	20.3 V	G96
2005 UO_{27}	2009 05 17.28352	15 12 03.20	−12 02 58.1	20.0 V	G96
2005 UJ_{28}	2009 12 25.23723	06 47 18.07	+20 22 34.8		691
2005 UJ_{28}	2009 12 25.25493	06 47 16.91	+20 22 35.2		691
2005 UJ_{28}	2009 12 25.27264	06 47 15.64	+20 22 36.4		691
2005 UJ_{29}	2009 12 19.37025	08 12 02.52	+24 36 40.5	19.7 V	G96
2005 UJ_{29}	2009 12 19.37657	08 12 02.30	+24 36 41.8	19.7 V	G96
2005 UJ_{29}	2009 12 19.38307	08 12 02.05	+24 36 43.3	19.6 V	G96
2005 UJ_{29}	2009 12 19.38940	08 12 01.76	+24 36 45.0	19.7 V	G96
2005 UJ_{29}	2009 12 27.34475	08 06 08.51	+25 08 17.7		691
2005 UJ_{29}	2009 12 27.36247	08 06 07.53	+25 08 22.2		691
2005 UJ_{29}	2009 12 27.38025	08 06 06.53	+25 08 26.5		691
2005 UQ_{29}	2008 03 30.29821	13 59 10.83	−15 23 57.7	20.5 V	691
2005 UQ_{29}	2008 03 30.31582	13 59 10.15	−15 23 53.0	20.7 V	691
2005 UQ_{29}	2008 03 30.33345	13 59 09.51	−15 23 48.4	20.7 V	691
2005 UQ_{29}	2008 04 30.25667	13 37 44.14	−12 37 08.7	20.5 V	G96
2005 UQ_{29}	2008 04 30.26323	13 37 43.89	−12 37 06.3	20.3 V	G96
2005 UQ_{29}	2008 04 30.26973	13 37 43.60	−12 37 04.4	20.6 V	G96
2005 UQ_{29}	2008 04 30.27618	13 37 43.35	−12 37 02.1	20.4 V	G96
2005 UQ_{29}	2008 04 30.28975	13 37 42.78	−12 36 57.3	20.0 V	G96
2005 UQ_{29}	2008 04 30.29788	13 37 42.42	−12 36 54.7	19.9 V	G96
2005 UQ_{29}	2008 04 30.30603	13 37 42.13	−12 36 51.6	20.6 V	G96
2005 UQ_{29}	2008 04 30.31418	13 37 41.77	−12 36 49.2	20.5 V	G96
2005 UB_{30}	2009 12 19.35387	07 53 37.42	+23 37 00.6	20.7 V	691
2005 UB_{30}	2009 12 19.37162	07 53 36.50	+23 37 05.1	20.4 V	691
2005 UB_{30}	2009 12 19.38936	07 53 35.62	+23 37 08.3	21.3 V	691
2005 UB_{39}	2008 04 27.30803	14 11 33.93	−09 41 57.1	20.7 V	G96
2005 UB_{39}	2008 04 27.31475	14 11 33.57	−09 41 55.8	20.8 V	G96
2005 UB_{39}	2008 04 27.32148	14 11 33.25	−09 41 54.7	21.2 V	G96
2005 UB_{39}	2008 04 27.32819	14 11 32.89	−09 41 53.9	21.3 V	G96
2005 UB_{39}	2008 04 27.36579	14 11 30.98	−09 41 46.2	21.0 V	G96
2005 UB_{39}	2008 04 27.37110	14 11 30.69	−09 41 45.0	21.2 V	G96
2005 UB_{39}	2008 04 27.37638	14 11 30.51	−09 41 44.4	21.7 V	G96
2005 UB_{39}	2008 04 27.38166	14 11 30.26	−09 41 43.6	20.7 V	G96
2005 UB_{39}	2008 06 01.22859	13 48 43.99	−08 31 55.6	21.5 V	G96
2005 UB_{39}	2008 06 01.23633	13 48 43.77	−08 31 55.5	22.1 V	G96
2005 UB_{39}	2008 06 01.24429	13 48 43.59	−08 31 55.2	21.2 V	G96
2005 UB_{39}	2008 06 01.25228	13 48 43.38	−08 31 55.1	22.4 V	G96
2005 UH_{42}	2009 12 17.30459	07 28 22.33	+20 39 57.6	21.1 V	691
2005 UH_{42}	2009 12 17.32231	07 28 21.34	+20 39 59.0	21.6 V	691
2005 UH_{42}	2009 12 17.34002	07 28 20.34	+20 40 00.6	21.3 V	691
2005 US_{47}	2009 12 18.40103	08 08 47.76	+23 47 27.7	21.6 V	G96
2005 US_{47}	2009 12 18.40795	08 08 47.43	+23 47 29.4	22.5 V	G96
2005 US_{47}	2009 12 18.41485	08 08 47.14	+23 47 31.0	21.3 V	G96
2005 US_{47}	2009 12 18.42181	08 08 46.82	+23 47 33.0	20.7 V	G96
2005 UU_{48}	2007 03 26.30116	12 26 53.26	−05 22 34.1	21.2 V	G96
2005 UU_{48}	2007 03 26.30939	12 26 52.76	−05 22 31.0	20.8 V	G96
2005 UU_{48}	2007 03 26.31758	12 26 52.29	−05 22 28.6	21.0 V	G96
2005 UU_{48}	2007 03 26.32590	12 26 51.79	−05 22 25.3	22.1 V	G96
2005 UU_{48}	2009 12 15.43137	08 18 43.74	+20 22 01.0	20.3 V	G96
2005 UU_{48}	2009 12 15.43830	08 18 43.45	+20 22 02.2	20.6 V	G96
2005 UU_{48}	2009 12 15.44528	08 18 43.23	+20 22 03.1	19.9 V	G96
2005 UU_{48}	2009 12 15.45238	08 18 43.02	+20 22 03.3	20.5 V	G96
2005 UU_{48}	2009 12 18.41299	08 17 02.26	+20 25 28.5	20.5 V	691
2005 UU_{48}	2009 12 18.43072	08 17 01.61	+20 25 30.0	20.5 V	691
2005 UU_{48}	2009 12 18.44845	08 17 00.87	+20 25 31.4	20.3 V	691
2005 UU_{48}	2009 12 26.39310	08 11 01.76	+20 38 25.0	20.7 V	691
2005 UU_{48}	2009 12 26.41081	08 11 00.77	+20 38 26.7	20.4 V	691
2005 UU_{48}	2009 12 26.42853	08 10 59.83	+20 38 29.1	20.1 V	691
2005 UY_{50}	2009 12 19.09537	23 56 17.84	+02 18 18.9	21.0 V	G96
2005 UY_{50}	2009 12 19.10198	23 56 18.45	+02 18 22.5	20.6 V	G96
2005 UY_{50}	2009 12 19.10853	23 56 19.10	+02 18 25.2	20.4 V	G96
2005 UY_{50}	2009 12 19.11508	23 56 19.75	+02 18 28.0	20.3 V	G96
2005 UB_{51}	2009 12 19.43279	10 29 23.46	+11 25 37.8	21.1 V	G96
2005 UB_{51}	2009 12 19.43948	10 29 23.56	+11 25 37.3	21.1 V	G96
2005 UB_{51}	2009 12 19.44620	10 29 23.64	+11 25 36.0	21.3 V	G96
2005 UB_{51}	2009 12 19.45292	10 29 23.74	+11 25 35.3	22.1 V	G96
2005 UC_{52}	2009 12 25.40616	07 51 07.16	+17 23 20.3		691
2005 UC_{52}	2009 12 25.42386	07 51 06.11	+17 23 19.9		691
2005 UC_{52}	2009 12 25.44154	07 51 05.04	+17 23 19.1		691
2005 UN_{52}	2000 03 03.403460	11 25 55.265	−03 40 47.08	21.44V	645
2005 UN_{52}	2000 03 03.406932	11 25 55.067	−03 40 46.01	22.47	645
2005 UN_{52}	2009 11 18.44582	07 24 00.57	+21 20 19.1	20.6 V	G96
2005 UN_{52}	2009 11 18.45275	07 24 00.46	+21 20 18.3	20.5 V	G96
2005 UN_{52}	2009 11 18.45979	07 24 00.36	+21 20 18.2	20.4 V	G96
2005 UN_{52}	2009 11 18.46700	07 24 00.28	+21 20 17.9	20.5 V	G96
2005 UN_{52}	2009 12 16.36412	07 05 13.34	+20 55 03.0	20.4 V	G96
2005 UN_{52}	2009 12 16.37108	07 05 12.91	+20 55 02.7	20.4 V	G96
2005 UN_{52}	2009 12 16.37806	07 05 12.44	+20 55 02.7	20.3 V	G96
2005 UN_{52}	2009 12 16.38501	07 05 11.97	+20 55 02.5	20.2 V	G96
2005 UN_{52}	2009 12 16.39196	07 05 11.50	+20 55 02.5	20.5 V	G96
2005 UN_{52}	2009 12 25.29036	06 55 10.36	+20 51 52.2		691
2005 UN_{52}	2009 12 25.30806	06 55 09.10	+20 51 52.3		691
2005 UN_{52}	2009 12 25.32576	06 55 07.79	+20 51 51.9		691
2005 UE_{55}	2008 02 29.42236	12 44 51.98	−14 14 05.3		691
2005 UE_{55}	2008 02 29.44003	12 44 51.48	−14 14 02.8		691
2005 UE_{55}	2008 02 29.45770	12 44 50.96	−14 14 01.0		691
2005 UE_{55}	2008 03 08.33811	12 40 43.75	−13 53 28.8		691
2005 UE_{55}	2008 03 08.35580	12 40 43.12	−13 53 25.2		691
2005 UE_{55}	2008 03 08.37350	12 40 42.48	−13 53 22.3		691
2005 UT_{55}	2009 12 19.10058	00 22 18.33	+00 52 06.6	20.9 V	G96
2005 UT_{55}	2009 12 19.10716	00 22 18.69	+00 52 09.6	20.5 V	G96
2005 UT_{55}	2009 12 19.11371	00 22 19.09	+00 52 13.5	20.3 V	G96
2005 UT_{55}	2009 12 19.12027	00 22 19.41	+00 52 15.7	21.2 V	G96
2005 UR_{60}	2000 11 26.365360	07 48 43.619	+33 55 41.69	20.97V	645
2005 UR_{60}	2000 11 26.368832	07 48 43.573	+33 55 42.94	21.74	645
2005 UR_{60}	2002 03 12.314660	12 44 28.153	+10 51 15.84	20.96V	645
2005 UR_{60}	2002 03 12.318132	12 44 28.000	+10 51 16.74	21.67	645
2005 UR_{60}	2008 03 28.30606	14 15 43.66	−05 02 31.0	21.3 V	691
2005 UR_{60}	2008 03 28.32367	14 15 42.98	−05 02 28.7	20.9 V	691
2005 UR_{60}	2008 03 28.33891	14 15 42.43	−05 02 28.2	21.2 V	691
2005 UR_{60}	2008 04 14.20590	14 03 28.47	−04 29 28.8	21.2 V	691
2005 UR_{60}	2008 04 14.22350	14 03 27.58	−04 29 26.8	20.9 V	691
2005 UR_{60}	2008 04 14.24404	14 03 26.60	−04 29 24.9	20.8 V	691
2005 UR_{60}	2008 04 28.23928	13 52 07.21	−04 08 01.6	20.2 V	G96
2005 UR_{60}	2008 04 28.24478	13 52 06.92	−04 08 01.4	20.8 V	G96
2005 UR_{60}	2008 04 28.25032	13 52 06.67	−04 08 01.2	21.4 V	G96
2005 UR_{60}	2008 04 28.25587	13 52 06.42	−04 08 00.7	20.6 V	G96
2005 UF_{61}	2009 12 19.51239	11 57 38.96	+07 12 32.1	21.2 V	691
2005 UF_{61}	2009 12 19.53104	11 57 40.06	+07 12 28.5	21.4 V	691
2005 UF_{61}	2009 12 19.54968	11 57 41.15	+07 12 24.3	21.3 V	691
2005 UL_{61}	2009 12 20.44822	10 25 46.23	+14 23 38.2	20.9 V	G96
2005 UL_{61}	2009 12 20.45452	10 25 46.38	+14 23 39.0	21.1 V	G96
2005 UL_{61}	2009 12 20.46087	10 25 46.45	+14 23 39.6	21.2 V	G96
2005 UL_{61}	2009 12 20.46723	10 25 46.59	+14 23 40.3	21.0 V	G96
2005 UF_{63}	2009 12 19.30308	05 10 34.50	+23 10 44.3	20.1 V	G96
2005 UF_{63}	2009 12 19.30946	05 10 34.06	+23 10 44.2	20.8 V	G96
2005 UF_{63}	2009 12 19.31588	05 10 33.60	+23 10 44.1	20.6 V	G96
2005 UF_{63}	2009 12 19.32240	05 10 33.16	+23 10 43.8	21.1 V	G96
2005 UZ_{65}	2009 12 19.19454	03 31 23.48	+16 53 22.5	19.9 V	G96
2005 UZ_{65}	2009 12 19.20201	03 31 23.23	+16 53 20.8	19.8 V	G96
2005 UZ_{65}	2009 12 19.20956	03 31 22.98	+16 53 19.3	19.8 V	G96
2005 UZ_{65}	2009 12 19.21706	03 31 22.72	+16 53 17.0	19.6 V	G96
2005 UD_{67}	2009 12 19.40431	07 58 50.58	+23 47 39.3	19.8 V	691
2005 UD_{67}	2009 12 19.42205	07 58 49.73	+23 47 47.4	19.8 V	691
2005 UD_{67}	2009 12 19.43981	07 58 48.86	+23 47 55.1	19.9 V	691
2005 UD_{67}	2009 12 27.33980	07 51 47.12	+24 47 56.6		691
2005 UD_{67}	2009 12 27.35752	07 51 46.03	+24 48 05.0		691
2005 UD_{67}	2009 12 27.37530	07 51 44.92	+24 48 13.1		691
2005 UU_{71}	2009 12 20.35169	09 16 05.73	+21 25 20.1	21.3 V	G96
2005 UU_{71}	2009 12 20.35815	09 16 05.62	+21 25 20.3	20.9 V	G96
2005 UU_{71}	2009 12 20.36456	09 16 05.52	+21 25 20.4	20.9 V	G96
2005 UU_{71}	2009 12 20.37084	09 16 05.41	+21 25 20.7	20.8 V	G96
2005 UT_{73}	2009 12 27.33980	07 51 03.72	+23 53 28.9		691
2005 UT_{73}	2009 12 27.35752	07 51 02.92	+23 53 35.5		691
2005 UT_{73}	2009 12 27.37530	07 51 01.91	+23 53 39.3		691
2005 UJ_{76}	2009 12 20.41847	10 00 28.90	+14 40 23.8	20.2 V	G96
2005 UJ_{76}	2009 12 20.42474	10 00 29.01	+14 40 21.3	20.4 V	G96
2005 UJ_{76}	2009 12 20.43098	10 00 29.12	+14 40 18.8	20.2 V	G96
2005 UJ_{76}	2009 12 20.43718	10 00 29.23	+14 40 16.8	20.2 V	G96
2005 UL_{76}	2009 12 20.09616	00 11 43.98	+11 12 54.9	20.0 V	G96
2005 UL_{76}	2009 12 20.10251	00 11 44.37	+11 12 57.8	20.0 V	G96
2005 UL_{76}	2009 12 20.10941	00 11 44.73	+11 13 00.7	20.6 V	G96
2005 UL_{76}	2009 12 20.11581	00 11 45.09	+11 13 03.3	20.1 V	G96
2005 UE_{77}	2009 12 19.29184	07 16 00.51	+17 25 31.9	19.8 V	691
2005 UE_{77}	2009 12 19.30954	07 15 59.55	+17 25 39.2	19.6 V	691
2005 UE_{77}	2009 12 19.32719	07 15 58.58	+17 25 45.9	20.0 V	691
2005 UE_{77}	2009 12 21.46569	07 14 03.45	+17 39 57.2	19.9 V	F85
2005 UE_{77}	2009 12 21.51364	07 14 00.63	+17 40 16.5	20.4 V	F85
2005 UE_{77}	2009 12 21.55889	07 13 58.03	+17 40 34.7	19.4 V	F85
2005 UU_{78}	2009 12 18.47759	10 09 05.05	+02 54 24.0	21.4 V	291
2005 UU_{78}	2009 12 18.48468	10 09 05.15	+02 54 22.3	21.3 V	291
2005 UU_{78}	2009 12 18.49218	10 09 05.27	+02 54 20.4	21.3 V	291
2005 UP_{79}	2009 12 26.25042	06 58 29.83	+25 43 31.5	20.5 V	691
2005 UP_{79}	2009 12 26.26813	06 58 28.58	+25 43 36.5	20.7 V	691
2005 UP_{79}	2009 12 26.28585	06 58 27.31	+25 43 42.1	20.6 V	691
2005 UY_{80}	2009 09 25.35353	00 45 12.52	−19 06 18.6	19.6 V	703
2005 UY_{80}	2009 09 25.36030	00 45 12.02	−19 06 17.9	20.1 V	703
2005 UY_{80}	2009 09 25.36703	00 45 11.62	−19 06 18.6	19.6 V	703
2005 UY_{80}	2009 09 25.37391	00 45 11.05	−19 06 19.7	18.9 V	703
2005 UY_{80}	2009 10 15.23853	00 25 45.84	−18 47 37.1	19.4 V	703
2005 UY_{80}	2009 10 15.24709	00 25 45.26	−18 47 35.6	19.4 V	703
2005 UY_{80}	2009 10 15.25551	00 25 44.83	−18 47 33.3	19.2 V	703
2005 UY_{80}	2009 10 15.26404	00 25 44.32	−18 47 31.2	19.5 V	703
2005 UQ_{81}	2009 03 17.44159	14 46 47.32	−15 02 23.9	20.7 V	691
2005 UQ_{81}	2009 03 17.45928	14 46 47.02	−15 02 24.8	21.0 V	691
2005 UQ_{81}	2009 03 17.47442	14 46 46.72	−15 02 26.3	20.6 V	691
2005 UQ_{81}	2009 05 31.19417	13 54 56.23	−14 27 31.8	20.0 V	G96
2005 UQ_{81}	2009 05 31.20258	13 54 55.98	−14 27 31.4	20.5 V	G96
2005 UQ_{81}	2009 05 31.21085	13 54 55.76	−14 27 30.9	20.5 V	G96
2005 UQ_{81}	2009 05 31.21912	13 54 55.33	−14 27 29.8	20.0 V	G96
2005 UJ_{82}	2009 04 27.36163	15 45 02.70	−19 59 20.7	21.8 V	G96
2005 UJ_{82}	2009 04 27.36710	15 45 02.44	−19 59 20.4	21.1 V	G96
2005 UJ_{82}	2009 04 27.37258	15 45 02.23	−19 59 19.3	21.1 V	G96
2005 UJ_{82}	2009 04 27.37808	15 45 02.05	−19 59 18.8	21.9 V	G96
2005 UJ_{82}	2009 05 13.26582	15 32 39.32	−19 25 58.8	20.7 V	691
2005 UJ_{82}	2009 05 13.28349	15 32 38.39	−19 25 56.0	20.7 V	691
2005 UJ_{82}	2009 05 13.30114	15 32 37.44	−19 25 53.5	20.5 V	691
2005 US_{88}	1994 09 11.35526	23 30 17.70	−02 18 17.3		691
2005 US_{88}	1994 09 11.37910	23 30 16.36	−02 18 27.5	21.2 V	691
2005 US_{88}	1994 09 11.40270	23 30 14.98	−02 18 37.5		691
2005 US_{88}	2009 12 18.46683	09 26 34.04	+12 17 11.7	21.0 V	G96
2005 US_{88}	2009 12 18.47515	09 26 34.18	+12 17 10.5	21.1 V	G96
2005 US_{88}	2009 12 18.48355	09 26 34.26	+12 17 09.7	20.6 V	G96
2005 US_{88}	2009 12 18.49201	09 26 34.36	+12 17 08.8	20.6 V	G96
2005 UA_{93}	2009 08 18.29384	23 23 34.60	+05 41 05.4	19.9 V	691
2005 UA_{93}	2009 08 18.31158	23 23 33.90	+05 41 04.3	20.3 V	691
2005 UA_{93}	2009 08 18.32922	23 23 33.25	+05 41 02.6	20.4 V	691
2005 UA_{93}	2009 09 15.31147	23 02 24.39	+03 52 03.6	19.9 V	G96
2005 UA_{93}	2009 09 15.31998	23 02 23.96	+03 52 00.8	19.8 V	G96
2005 UA_{93}	2009 09 15.32694	23 02 23.64	+03 51 58.2	19.7 V	G96
2005 UF_{96}	2009 12 16.31936	05 49 39.28	+22 03 50.2	19.9 V	G96
2005 UF_{96}	2009 12 16.32462	05 49 38.92	+22 03 50.7	20.0 V	G96
2005 UF_{96}	2009 12 16.32977	05 49 38.56	+22 03 50.7	19.8 V	G96
2005 UF_{96}	2009 12 16.33523	05 49 38.20	+22 03 51.1	19.5 V	G96
2005 UF_{96}	2009 12 16.34043	05 49 37.81	+22 03 51.4	19.5 V	G96
2005 UT_{99}	2009 12 25.17813	06 12 09.92	+20 31 08.0		691
2005 UT_{99}	2009 12 25.19583	06 12 08.71	+20 31 10.8		691
2005 UT_{99}	2009 12 25.21102	06 12 07.61	+20 31 12.3		691
2005 UX_{102}	2009 12 20.42742	08 42 51.53	+25 48 22.9		691
2005 UX_{102}	2009 12 20.44518	08 42 51.27	+25 48 29.4		691
2005 UX_{102}	2009 12 20.46293	08 42 50.98	+25 48 36.2		691
2005 UR_{103}	2009 12 20.19816	06 46 26.86	+22 13 30.9		691

2005 UR_{103}	2009 12 20.21591	06 46 25.78	+22 13 33.7			691	2005 UX_{160}	2009 12 18.49305	08 40 21.61	+23 08 12.9	21.2	V	691
2005 UR_{103}	2009 12 20.23367	06 46 24.82	+22 13 34.6			691	2005 UX_{160}	2009 12 26.43781	08 34 47.16	+23 49 48.5	21.9	V	691
2005 UM_{107}	2009 12 19.16155	02 32 10.86	+12 27 01.8	21.7	V	G96	2005 UX_{160}	2009 12 26.45553	08 34 46.29	+23 49 54.2	21.4	V	691
2005 UM_{107}	2009 12 19.16800	02 32 10.71	+12 27 02.3	21.1	V	G96	2005 UX_{160}	2009 12 26.47324	08 34 45.35	+23 50 00.3	21.3	V	691
2005 UM_{107}	2009 12 19.17444	02 32 10.64	+12 27 03.2	21.2	V	G96	2005 UB_{161}	2009 12 19.12926	03 42 36.88	+11 43 47.3	19.5	V	691
2005 UM_{107}	2009 12 19.18080	02 32 10.50	+12 27 03.5	21.1	V	G96	2005 UB_{161}	2009 12 19.14247	03 42 36.49	+11 43 52.1	19.7	V	691
2005 UT_{113}	2009 12 19.45906	08 37 28.86	+15 48 00.4	20.5	V	691	2005 UB_{161}	2009 12 19.15569	03 42 36.10	+11 43 57.0	19.8	V	691
2005 UT_{113}	2009 12 19.47673	08 37 28.35	+15 48 00.2	21.1	V	691	2005 UT_{161}	2009 12 21.84789	07 25 33.55	+24 23 38.5	18.5	R	D29
2005 UT_{113}	2009 12 19.49440	08 37 27.92	+15 48 00.2	21.0	V	691	2005 UT_{161}	2009 12 21.86124	07 25 32.71	+24 23 40.0	19.0	R	D29
2005 UW_{116}	2009 12 20.13431	01 56 05.24	+11 29 28.3	19.9	V	G96	2005 UT_{161}	2009 12 21.87456	07 25 31.94	+24 23 43.6	18.6	R	D29
2005 UW_{116}	2009 12 20.13900	01 56 05.28	+11 29 27.6	19.8	V	G96	2005 UT_{161}	2009 12 21.88734	07 25 31.12	+24 23 44.9	19.1	R	D29
2005 UW_{116}	2009 12 20.14370	01 56 05.42	+11 29 26.2	20.0	V	G96	2005 UT_{161}	2009 12 26.26542	07 21 03.24	+24 39 51.8	19.8	V	691
2005 UW_{116}	2009 12 20.14840	01 56 05.53	+11 29 25.0	20.0	V	G96	2005 UT_{161}	2009 12 26.28314	07 21 02.00	+24 39 56.6	19.4	V	691
2005 UO_{126}	2008 03 11.38353	13 00 11.76	−13 00 09.7	21.4	V	691	2005 UT_{161}	2009 12 26.30431	07 21 00.65	+24 40 00.5	19.6	V	691
2005 UO_{126}	2008 03 11.39887	13 00 11.25	−13 00 06.1	21.5	V	691	2005 UA_{162}	2007 02 23.24394	11 10 08.84	+09 38 25.7	21.8	V	691
2005 UO_{126}	2008 03 11.41421	13 00 10.72	−13 00 03.1	21.2	V	691	2005 UA_{162}	2007 02 23.26164	11 10 07.83	+09 38 33.0	22.0	V	691
2005 UO_{126}	2008 04 15.27407	12 37 15.24	−09 54 44.1	20.4	V	G96	2005 UA_{162}	2007 02 23.27933	11 10 06.77	+09 38 41.0	21.6	V	691
2005 UO_{126}	2008 04 15.28069	12 37 14.98	−09 54 41.5	21.1	V	G96	2005 UA_{162}	2009 12 18.34455	07 44 03.90	+18 27 58.0	20.8	V	691
2005 UO_{126}	2008 04 15.28735	12 37 14.73	−09 54 38.6	20.9	V	G96	2005 UA_{162}	2009 12 18.36224	07 44 02.85	+18 28 01.5	20.6	V	691
2005 UO_{126}	2008 04 15.29397	12 37 14.48	−09 54 36.6	21.0	V	G96	2005 UA_{162}	2009 12 18.37994	07 44 01.95	+18 28 05.7	20.5	V	691
2005 UN_{128}	2009 12 19.19510	03 27 32.97	+15 55 41.4	21.4	V	G96	2005 UC_{162}	2009 12 19.07100	03 31 27.56	+15 42 59.2	20.2	V	691
2005 UN_{128}	2009 12 19.20259	03 27 32.76	+15 55 39.7	20.5	V	G96	2005 UC_{162}	2009 12 19.08688	03 31 27.15	+15 43 03.8	20.0	V	691
2005 UN_{128}	2009 12 19.21017	03 27 32.47	+15 55 38.8	20.8	V	G96	2005 UC_{162}	2009 12 19.10275	03 31 26.69	+15 43 08.8	20.1	V	691
2005 UN_{128}	2009 12 19.21760	03 27 32.22	+15 55 36.6	20.9	V	G96	2005 UH_{162}	2009 12 20.41558	09 50 13.74	+15 32 49.0	21.2	V	G96
2005 UC_{133}	2009 08 27.24617	22 22 29.10	−04 12 31.9	19.2	V	703	2005 UH_{162}	2009 12 20.42191	09 50 13.84	+15 32 50.1	20.8	V	G96
2005 UC_{133}	2009 08 27.25429	22 22 28.66	−04 12 34.5	19.1	V	703	2005 UH_{162}	2009 12 20.42816	09 50 13.92	+15 32 51.4	20.8	V	G96
2005 UC_{133}	2009 08 27.26262	22 22 28.23	−04 12 37.4	19.5	V	703	2005 UH_{162}	2009 12 20.43439	09 50 14.02	+15 32 52.7	20.4	V	G96
2005 UC_{133}	2009 08 27.27080	22 22 27.84	−04 12 41.6	19.3	V	703	2005 UH_{167}	2009 12 19.19392	03 30 19.04	+14 48 09.3	20.4	V	G96
2005 UC_{133}	2009 09 10.27994	22 12 45.18	−05 35 01.4	19.2	V	703	2005 UH_{167}	2009 12 19.20144	03 30 18.75	+14 48 07.8	20.1	V	G96
2005 UC_{133}	2009 09 10.28569	22 12 45.00	−05 35 03.1	19.0	V	703	2005 UH_{167}	2009 12 19.20895	03 30 18.50	+14 48 06.5	20.6	V	G96
2005 UC_{133}	2009 09 10.29146	22 12 44.71	−05 35 03.4	18.6	V	703	2005 UH_{167}	2009 12 19.21652	03 30 18.21	+14 48 04.6	20.4	V	G96
2005 UC_{133}	2009 09 10.29722	22 12 44.53	−05 35 07.2	19.2	V	703	2005 UJ_{167}	2008 04 12.31843	14 32 55.92	−15 30 17.2	20.8	V	691
2005 UC_{136}	2007 03 16.30671	11 35 22.16	+02 49 18.1	21.5	V	G96	2005 UJ_{167}	2008 04 12.33982	14 32 54.90	−15 30 15.4	20.8	V	691
2005 UC_{136}	2007 03 16.31318	11 35 21.76	+02 49 21.2	21.2	V	G96	2005 UJ_{167}	2008 04 12.35745	14 32 54.07	−15 30 15.0	20.7	V	691
2005 UC_{136}	2007 03 16.31971	11 35 21.37	+02 49 23.6	21.5	V	G96	2005 UJ_{167}	2008 04 25.32713	14 22 06.81	−15 14 05.7	19.7	V	G96
2005 UC_{136}	2007 03 16.32618	11 35 20.97	+02 49 26.0	21.0	V	G96	2005 UJ_{167}	2008 04 25.33315	14 22 06.52	−15 14 04.8	20.6	V	G96
2005 UC_{136}	2009 12 16.27553	07 03 24.56	+20 16 30.2			691	2005 UJ_{167}	2008 04 25.33919	14 22 06.20	−15 14 04.6	20.4	V	G96
2005 UC_{136}	2009 12 16.29672	07 03 23.30	+20 16 31.3			691	2005 UJ_{167}	2008 04 25.34517	14 22 05.84	−15 14 04.6	20.2	V	G96
2005 UC_{136}	2009 12 16.31443	07 03 22.21	+20 16 33.7			691	2005 UU_{170}	2009 12 19.16971	06 13 01.65	+26 20 53.8	19.9	V	691
2005 UC_{136}	2009 12 16.36583	07 03 19.04	+20 16 36.9	21.1	V	G96	2005 UU_{170}	2009 12 19.18745	06 13 00.35	+26 20 53.6	19.8	V	691
2005 UC_{136}	2009 12 16.37278	07 03 18.61	+20 16 37.2	21.1	V	G96	2005 UU_{170}	2009 12 19.20518	06 12 59.15	+26 20 53.6	20.0	V	691
2005 UC_{136}	2009 12 16.37976	07 03 18.14	+20 16 38.3	21.2	V	G96	2005 UD_{171}	2009 12 20.48270	12 02 01.78	−04 35 26.0	22.0	V	G96
2005 UC_{136}	2009 12 16.38674	07 03 17.74	+20 16 38.8	21.7	V	G96	2005 UD_{171}	2009 12 20.48903	12 02 02.32	−04 35 30.0	21.2	V	G96
2005 UC_{136}	2009 12 16.39370	07 03 17.28	+20 16 39.5	22.0	V	G96	2005 UD_{171}	2009 12 20.49536	12 02 02.86	−04 35 34.3	21.3	V	G96
2005 UC_{136}	2009 12 20.25907	06 59 20.06	+20 22 13.1			691	2005 UD_{171}	2009 12 20.50174	12 02 03.37	−04 35 38.7	21.7	V	G96
2005 UC_{136}	2009 12 20.27682	06 59 18.85	+20 22 14.8			691	2005 UE_{174}	2009 09 18.24336	00 32 04.45	+24 48 31.9	20.8	V	703
2005 UC_{136}	2009 12 20.29458	06 59 17.71	+20 22 15.7			691	2005 UE_{174}	2009 09 18.25183	00 32 04.20	+24 48 30.4	20.2	V	703
2005 UZ_{143}	2009 12 20.42742	08 43 39.30	+26 23 09.5			691	2005 UE_{174}	2009 09 18.26030	00 32 03.84	+24 48 28.6	20.6	V	703
2005 UZ_{143}	2009 12 20.44518	08 43 39.06	+26 23 13.3			691	2005 UE_{174}	2009 09 18.26878	00 32 03.30	+24 48 28.2	20.4	V	703
2005 UZ_{143}	2009 12 20.46293	08 43 38.83	+26 23 18.1			691	2005 UE_{174}	2009 10 14.27344	00 11 39.58	+21 27 56.1	19.8	V	G96
2005 UA_{145}	2009 12 20.35397	09 21 50.68	+22 11 33.3	21.2	V	G96	2005 UE_{174}	2009 10 14.27990	00 11 39.30	+21 27 52.2	19.7	V	G96
2005 UA_{145}	2009 12 20.36043	09 21 50.61	+22 11 33.6	21.2	V	G96	2005 UE_{174}	2009 10 14.28642	00 11 39.01	+21 27 48.3	19.9	V	G96
2005 UA_{145}	2009 12 20.36685	09 21 50.43	+22 11 34.9	21.0	V	G96	2005 UE_{174}	2009 10 14.29308	00 11 38.68	+21 27 44.3	19.8	V	G96
2005 UA_{145}	2009 12 20.37315	09 21 50.36	+22 11 36.7	21.1	V	G96	2005 UE_{174}	2009 12 20.09559	00 12 55.15	+12 38 42.7	20.6	V	G96
2005 UG_{146}	2003 02 09.25177	09 56 43.02	+18 11 18.1	20.8		644	2005 UE_{174}	2009 12 20.10193	00 12 55.36	+12 38 41.4	20.8	V	G96
2005 UG_{146}	2003 02 09.31605	09 56 39.14	+18 11 34.8	20.4		644	2005 UE_{174}	2009 12 20.10882	00 12 55.69	+12 38 40.5	20.9	V	G96
2005 UG_{146}	2003 02 09.38018	09 56 35.24	+18 11 50.5	20.8		644	2005 UE_{174}	2009 12 20.11524	00 12 56.05	+12 38 39.3	20.9	V	G96
2005 UG_{146}	2007 01 10.348307	10 08 12.41	+17 23 07.5	21.3		H55	2005 UR_{175}	2008 03 01.44144	12 57 42.43	−16 50 53.1	21.0	V	691
2005 UG_{146}	2007 01 10.363275	10 08 12.03	+17 23 10.4	20.9		H55	2005 UR_{175}	2008 03 01.45908	12 57 41.95	−16 50 52.4	21.0	V	691
2005 UG_{146}	2007 01 10.378913	10 08 11.60	+17 23 13.1	21.0		H55	2005 UR_{175}	2008 03 01.47674	12 57 41.50	−16 50 50.5	20.8	V	691
2005 UG_{146}	2007 01 26.37868	09 58 10.49	+18 21 54.5	20.5	V	691	2005 UR_{175}	2008 03 13.39041	12 51 34.47	−16 26 20.5	20.9	V	691
2005 UG_{146}	2007 01 26.39653	09 58 09.56	+18 21 59.0	20.7	V	691	2005 UR_{175}	2008 03 13.40815	12 51 33.82	−16 26 17.3	20.7	V	691
2005 UG_{146}	2007 01 26.41438	09 58 08.65	+18 22 03.1	20.7	V	691	2005 UR_{175}	2008 03 13.42589	12 51 33.20	−16 26 15.3	21.6	V	691
2005 UG_{146}	2007 03 20.18922	09 13 12.61	+20 27 22.6	20.7	V	G96	2005 UC_{176}	2009 12 20.24525	06 40 15.34	+37 13 42.4	21.5	V	G96
2005 UG_{146}	2007 03 20.19603	09 13 12.43	+20 27 22.2	20.5	V	G96	2005 UC_{176}	2009 12 20.24995	06 40 14.98	+37 13 43.8	21.3	V	G96
2005 UG_{146}	2007 03 20.20268	09 13 12.28	+20 27 21.9	20.6	V	G96	2005 UC_{176}	2009 12 20.25454	06 40 14.62	+37 13 46.1	21.4	V	G96
2005 UG_{146}	2007 03 20.20942	09 13 12.07	+20 27 21.6	20.7	V	G96	2005 UC_{176}	2009 12 20.25912	06 40 14.26	+37 13 47.7	21.1	V	G96
2005 UU_{150}	2009 12 27.39201	08 22 34.20	+16 28 13.1			691	2005 UT_{176}	2009 12 20.15774	02 13 51.31	+18 44 21.9	20.2	V	G96
2005 UU_{150}	2009 12 27.40972	08 22 33.36	+16 28 14.4			691	2005 UT_{176}	2009 12 20.16229	02 13 51.24	+18 44 23.0	20.1	V	G96
2005 UU_{150}	2009 12 27.42743	08 22 32.51	+16 28 15.5			691	2005 UT_{176}	2009 12 20.16686	02 13 51.16	+18 44 23.7	20.3	V	G96
2005 UX_{152}	2009 12 19.09818	00 11 26.19	−00 53 05.8	20.6	V	G96	2005 UT_{176}	2009 12 20.17148	02 13 51.09	+18 44 24.7	20.2	V	G96
2005 UX_{152}	2009 12 19.10482	00 11 26.55	−00 53 01.7	20.2	V	G96	2005 UP_{178}	2009 12 20.44822	10 27 18.03	+15 07 05.5	21.4	V	G96
2005 UX_{152}	2009 12 19.11138	00 11 26.84	−00 52 58.1	19.7	V	G96	2005 UP_{178}	2009 12 20.45452	10 27 18.21	+15 07 06.4	21.7	V	G96
2005 UX_{152}	2009 12 19.11795	00 11 27.27	−00 52 54.1	20.4	V	G96	2005 UP_{178}	2009 12 20.46087	10 27 18.46	+15 07 07.5	21.1	V	G96
2005 UA_{154}	2009 12 26.19509	06 37 54.12	+26 16 59.0	21.0	V	691	2005 UP_{178}	2009 12 20.46723	10 27 18.64	+15 07 06.2	21.9	V	G96
2005 UA_{154}	2009 12 26.21626	06 37 52.67	+26 17 00.9	20.7	V	691	2005 UW_{180}	2009 12 25.17566	06 01 48.43	+20 58 38.8			691
2005 UA_{154}	2009 12 26.23398	06 37 51.44	+26 17 03.1	20.5	V	691	2005 UW_{180}	2009 12 25.19335	06 01 47.26	+20 58 39.9			691
2005 UH_{155}	2009 09 17.46265	03 04 42.27	+11 17 27.8	19.8	V	G96	2005 UW_{180}	2009 12 25.20855	06 01 46.19	+20 58 41.2			691
2005 UH_{155}	2009 09 17.46977	03 04 42.13	+11 17 28.2	19.6	V	G96	2005 UC_{183}	2009 12 26.44028	08 40 56.10	+22 36 41.6	20.7	V	691
2005 UH_{155}	2009 09 17.47692	03 04 42.06	+11 17 28.8	19.9	V	G96	2005 UC_{183}	2009 12 26.45800	08 40 55.58	+22 36 46.6	20.4	V	691
2005 UH_{155}	2009 09 17.48398	03 04 41.91	+11 17 28.3	19.6	V	G96	2005 UC_{183}	2009 12 26.47572	08 40 55.05	+22 36 50.6	20.3	V	691
2005 UH_{155}	2009 10 26.18943	02 37 44.12	+11 19 24.0	19.9	V	691	2005 UZ_{191}	2009 12 25.35540	07 41 42.99	+20 36 33.0			691
2005 UH_{155}	2009 10 26.20662	02 37 43.04	+11 19 23.6	20.3	V	691	2005 UZ_{191}	2009 12 25.37310	07 41 41.99	+20 36 34.0			691
2005 UH_{155}	2009 10 26.22382	02 37 41.89	+11 19 23.1	19.9	V	691	2005 UZ_{191}	2009 12 25.39081	07 41 41.05	+20 36 35.5			691
2005 UH_{155}	2009 11 19.24207	02 13 33.88	+11 12 16.7	19.7	V	G96	2005 UK_{194}	2009 12 20.38093	05 27 56.62	+24 24 05.7	20.2	V	G96
2005 UH_{155}	2009 11 19.24728	02 13 33.63	+11 12 16.8	19.7	V	G96	2005 UK_{194}	2009 12 20.38728	05 27 56.19	+24 24 05.9	20.0	V	G96
2005 UH_{155}	2009 11 19.25259	02 13 33.34	+11 12 16.7	19.5	V	G96	2005 UK_{194}	2009 12 20.39362	05 27 55.76	+24 24 05.8	19.8	V	G96
2005 UH_{155}	2009 11 19.25774	02 13 33.06	+11 12 16.8	19.8	V	G96	2005 UK_{194}	2009 12 20.39988	05 27 55.33	+24 24 05.8	20.0	V	G96
2005 UH_{155}	2009 12 10.15292	02 00 46.90	+11 38 56.8	20.9	V	G96	2005 UE_{195}	2008 04 07.23442	13 49 02.46	−01 51 54.8	20.5	V	691
2005 UH_{155}	2009 12 10.15707	02 00 46.80	+11 38 57.4	20.9	V	G96	2005 UE_{195}	2008 04 07.25204	13 49 01.65	−01 51 51.6	20.4	V	691
2005 UH_{155}	2009 12 10.16120	02 00 46.72	+11 38 58.3	21.0	V	G96	2005 UE_{195}	2008 04 07.26965	13 49 00.82	−01 51 49.0	20.3	V	691
2005 UH_{155}	2009 12 10.16524	02 00 46.62	+11 38 58.3	20.9	V	G96	2005 UE_{195}	2008 04 29.24948	13 31 32.66	−01 04 42.1	20.5	V	G96
2005 UG_{159}	2009 12 15.35098	07 51 26.64	+22 00 20.9	20.9	V	G96	2005 UE_{195}	2008 04 29.25561	13 31 32.41	−01 04 41.5	20.5	V	G96
2005 UG_{159}	2009 12 15.35682	07 51 26.42	+22 00 23.2	20.9	V	G96	2005 UE_{195}	2008 04 29.26187	13 31 32.12	−01 04 41.1	20.4	V	G96
2005 UG_{159}	2009 12 15.36263	07 51 26.10	+22 00 25.3	22.1	V	G96	2005 UE_{195}	2008 04 29.26798	13 31 31.83	−01 04 40.6	20.5	V	G96
2005 UG_{159}	2009 12 15.36843	07 51 25.84	+22 00 26.7	20.7	V	G96	2005 UL_{195}	2008 02 18.39382	12 36 01.11	+04 26 16.9	20.8	V	G96
2005 UG_{159}	2009 12 15.37429	07 51 25.56	+22 00 28.9	21.0	V	G96	2005 UL_{195}	2008 02 18.40214	12 36 00.86	+04 26 17.8	21.2	V	G96
2005 UG_{159}	2009 12 25.34527	07 42 40.55	+22 48 39.3			691	2005 UL_{195}	2008 02 18.41054	12 36 00.64	+04 26 19.6	21.3	V	G96
2005 UG_{159}	2009 12 25.36297	07 42 39.39	+22 48 44.9			691	2005 UL_{195}	2008 02 18.41881	12 36 00.43	+04 26 19.9	20.6	V	G96
2005 UG_{159}	2009 12 25.38068	07 42 38.30	+22 48 50.0			691	2005 UL_{195}	2008 02 29.30305	12 30 24.16	+04 59 25.5			691
2005 UX_{160}	2007 03 19.28150	11 19 42.70	+11 38 53.8	20.3	V	G96	2005 UL_{195}	2008 02 29.30551	12 30 24.06	+04 59 25.8			691
2005 UX_{160}	2007 03 19.28750	11 19 42.45	+11 38 55.5	21.5	V	G96	2005 UL_{195}	2008 02 29.32066	12 30 23.47	+04 59 28.9			691
2005 UX_{160}	2007 03 19.29351	11 19 42.09	+11 38 57.1	21.0	V	G96	2005 UL_{195}	2008 02 29.32312	12 30 23.36	+04 59 29.5			691
2005 UX_{160}	2007 03 19.29962	11 19 41.73	+11 38 59.1	20.8	V	G96	2005 UL_{195}	2008 02 29.33827	12 30 22.81	+04 59 32.2			691
2005 UX_{160}	2009 12 18.45758	08 40 22.85	+23 08 02.3	21.3	V	691	2005 UL_{195}	2008 02 29.34073	12 30 22.72	+04 59 33.1			691
2005 UX_{160}	2009 12 18.47532	08 40 22.27	+23 08 07.5	20.8	V	691	2005 UL_{195}	2008 03 13.21573	12 21 13.49	+05 44 58.8	20.8	V	691

2005 UL_{195}	2008 03 13.23693	12 21 12.44	+05 45 03.2	20.4	V	691	2005 US_{244}	2009 12 25.49808	08 27 40.97	+19 11 56.1			691
2005 UL_{195}	2008 03 13.25466	12 21 11.58	+05 45 07.0	20.4	V	691	2005 UJ_{251}	2009 07 28.36243	21 36 52.74	−24 54 37.5	19.2	V	703
2005 UC_{196}	2009 12 19.12405	03 45 41.72	+15 46 16.5	20.5	V	691	2005 UJ_{251}	2009 07 28.36847	21 36 52.45	−24 54 36.6	19.4	V	703
2005 UC_{196}	2009 12 19.13728	03 45 41.15	+15 46 14.2	21.0	V	691	2005 UJ_{251}	2009 07 28.37457	21 36 52.05	−24 54 37.9	19.2	V	703
2005 UC_{196}	2009 12 19.15049	03 45 40.55	+15 46 12.4	20.9	V	691	2005 UJ_{251}	2009 07 28.38073	21 36 51.76	−24 54 37.6	19.7	V	703
2005 UO_{196}	2009 12 25.40106	08 04 07.25	+18 41 05.5			691	2005 UJ_{251}	2009 08 17.27817	21 17 11.68	−24 57 17.1	19.5	V	703
2005 UO_{196}	2009 12 25.41876	08 04 06.51	+18 41 08.6			691	2005 UJ_{251}	2009 08 17.28517	21 17 11.29	−24 57 16.9	19.2	V	703
2005 UO_{196}	2009 12 25.43645	08 04 05.84	+18 41 10.2			691	2005 UJ_{251}	2009 08 17.29213	21 17 10.86	−24 57 15.8	19.2	V	703
2005 UR_{200}	2009 12 19.17977	06 24 11.42	+24 59 13.2	21.0	V	691	2005 UJ_{251}	2009 08 17.29919	21 17 10.46	−24 57 15.1	19.2	V	703
2005 UR_{200}	2009 12 19.19751	06 24 10.27	+24 59 15.3	21.1	V	691	2005 UJ_{251}	2009 11 21.06476	21 39 39.74	−14 01 24.8	20.6	V	G96
2005 UR_{200}	2009 12 19.21525	06 24 09.05	+24 59 18.1	20.5	V	691	2005 UJ_{251}	2009 11 21.06999	21 39 40.10	−14 01 21.0	20.4	V	G96
2005 UX_{206}	2009 12 26.12987	05 56 59.54	+25 45 12.6	20.5	V	691	2005 UJ_{251}	2009 11 21.07528	21 39 40.53	−14 01 17.6	20.6	V	G96
2005 UX_{206}	2009 12 26.14758	05 56 58.31	+25 45 14.1	19.9	V	691	2005 UJ_{251}	2009 11 21.08056	21 39 40.96	−14 01 14.3	21.3	V	G96
2005 UX_{206}	2009 12 26.16876	05 56 56.90	+25 45 15.5	19.8	V	691	2005 UE_{253}	2009 12 20.38209	05 33 27.36	+25 21 12.9	18.8	V	G96
2005 UQ_{215}	2009 12 19.28429	07 14 21.39	+19 39 27.7	19.8	V	691	2005 UE_{253}	2009 12 20.39475	05 33 26.53	+25 21 12.4	18.6	V	G96
2005 UQ_{215}	2009 12 19.30196	07 14 20.41	+19 39 30.8	19.8	V	691	2005 UE_{253}	2009 12 20.40103	05 33 26.13	+25 21 12.0	18.5	V	G96
2005 UQ_{215}	2009 12 19.31963	07 14 19.45	+19 39 34.0	19.7	V	691	2005 UX_{253}	2007 01 27.30142	09 10 20.58	+24 56 30.7	21.1	V	691
2005 UR_{215}	2009 12 26.33590	07 44 31.06	+17 50 21.0	20.9	V	691	2005 UX_{253}	2007 01 27.31930	09 10 19.63	+24 56 35.3	21.3	V	691
2005 UR_{215}	2009 12 26.35362	07 44 29.87	+17 50 22.9	21.5	V	691	2005 UX_{253}	2007 01 27.33742	09 10 18.62	+24 56 39.4	21.1	V	691
2005 UR_{215}	2009 12 26.37133	07 44 28.80	+17 50 25.3	20.8	V	691	2005 UX_{253}	2008 03 31.33159	12 57 37.47	−02 52 39.3	20.5	V	G96
2005 UT_{216}	2009 12 24.07527	01 26 17.91	+08 28 41.2	19.0	V	703	2005 UX_{253}	2008 03 31.33707	12 57 37.22	−02 52 38.0	21.7	V	G96
2005 UT_{216}	2009 12 24.07985	01 26 18.20	+08 28 41.6	19.0	V	703	2005 UX_{253}	2008 03 31.34255	12 57 36.93	−02 52 36.6	21.1	V	G96
2005 UT_{216}	2009 12 24.08438	01 26 18.52	+08 28 41.1	19.9	V	703	2005 UX_{253}	2008 03 31.34806	12 57 36.68	−02 52 35.4	20.7	V	G96
2005 UT_{216}	2009 12 24.08889	01 26 18.85	+08 28 40.1	19.7	V	703	2005 UM_{254}	2009 12 25.35293	07 32 17.09	+21 09 53.6			691
2005 UB_{218}	2009 12 19.33993	07 38 04.20	+29 25 37.5	18.6	V	G96	2005 UM_{254}	2009 12 25.37063	07 32 15.89	+21 09 57.3			691
2005 UB_{218}	2009 12 19.34572	07 38 03.87	+29 25 36.2	18.7	V	G96	2005 UM_{254}	2009 12 25.38833	07 32 14.89	+21 10 01.2			691
2005 UB_{218}	2009 12 19.35147	07 38 03.55	+29 25 34.7	18.7	V	G96	2005 UZ_{263}	2009 12 20.28830	07 04 24.56	+30 21 00.7	20.6	V	G96
2005 UB_{218}	2009 12 19.35902	07 38 03.15	+29 25 33.0	18.7	V	G96	2005 UZ_{263}	2009 12 20.29462	07 04 24.13	+30 21 01.8	21.1	V	G96
2005 UB_{218}	2009 12 21.85656	07 35 47.57	+29 15 12.2	18.8	R	D29	2005 UZ_{263}	2009 12 20.30097	07 04 23.70	+30 21 03.5	20.8	V	G96
2005 UB_{218}	2009 12 21.87019	07 35 46.77	+29 15 09.1	19.1	R	D29	2005 UZ_{263}	2009 12 20.30823	07 04 23.19	+30 21 05.4	20.8	V	G96
2005 UB_{218}	2009 12 21.88308	07 35 46.03	+29 15 05.5	19.0	R	D29	2005 UL_{267}	2009 12 25.18060	06 18 06.45	+20 27 17.9			691
2005 UB_{218}	2009 12 21.89614	07 35 45.25	+29 15 02.2	19.1	R	D29	2005 UL_{267}	2009 12 25.19830	06 18 05.35	+20 27 18.4			691
2005 UH_{222}	2009 12 15.43250	08 16 20.31	+21 47 47.7	19.8	V	G96	2005 UL_{267}	2009 12 25.21349	06 18 04.23	+20 27 19.8			691
2005 UH_{222}	2009 12 15.43943	08 16 19.99	+21 47 48.0	20.5	V	G96	2005 UW_{267}	2009 12 19.30250	05 17 48.98	+23 22 13.6	20.3	V	G96
2005 UH_{222}	2009 12 15.44649	08 16 19.88	+21 47 48.6	20.7	V	G96	2005 UW_{267}	2009 12 19.30889	05 17 48.58	+23 22 15.0	19.1	V	G96
2005 UH_{222}	2009 12 15.45359	08 16 19.70	+21 47 48.6	20.3	V	G96	2005 UW_{267}	2009 12 19.31530	05 17 48.08	+23 22 14.5	19.7	V	G96
2005 UH_{222}	2009 12 18.40284	08 15 08.88	+21 49 51.8	20.7	V	691	2005 UW_{267}	2009 12 19.32182	05 17 47.68	+23 22 14.9	20.1	V	G96
2005 UH_{222}	2009 12 18.42057	08 15 08.35	+21 49 52.6	20.8	V	691	2005 UD_{270}	2008 03 10.38186	12 55 40.44	+08 21 34.0	20.3	V	G96
2005 UH_{222}	2009 12 18.43830	08 15 07.81	+21 49 53.4	20.8	V	691	2005 UD_{270}	2008 03 10.39146	12 55 39.97	+08 21 35.6	20.3	V	G96
2005 UH_{222}	2009 12 26.39310	08 10 17.43	+21 58 55.3	21.0	V	691	2005 UD_{270}	2008 03 10.40115	12 55 39.50	+08 21 37.9	20.4	V	G96
2005 UH_{222}	2009 12 26.41081	08 10 16.61	+21 58 57.1	21.0	V	691	2005 UD_{270}	2008 03 10.41082	12 55 39.03	+08 21 39.4	20.5	V	G96
2005 UH_{222}	2009 12 26.42853	08 10 15.75	+21 58 58.3	20.5	V	691	2005 UD_{270}	2008 03 29.26208	12 38 19.53	+09 10 31.1	20.9	V	703
2005 UY_{222}	2007 03 26.30116	12 29 25.80	−04 58 18.6	21.6	V	G96	2005 UD_{270}	2008 03 29.26907	12 38 19.17	+09 10 32.7	19.8	V	703
2005 UY_{222}	2007 03 26.30939	12 29 25.33	−04 58 16.3	21.2	V	G96	2005 UD_{270}	2008 03 29.27612	12 38 18.70	+09 10 33.0	20.0	V	703
2005 UY_{222}	2007 03 26.31758	12 29 24.86	−04 58 13.6	20.9	V	G96	2005 UD_{270}	2008 03 29.28313	12 38 18.27	+09 10 33.7	20.2	V	703
2005 UY_{222}	2007 03 26.32590	12 29 24.39	−04 58 10.1	21.8	V	G96	2005 UD_{270}	2008 04 14.28081	12 22 33.38	+09 18 08.4	19.7	V	G96
2005 UY_{222}	2009 12 17.25633	07 24 56.58	+24 03 42.2	20.6	V	691	2005 UD_{270}	2008 04 14.28742	12 22 33.02	+09 18 07.9	19.7	V	G96
2005 UY_{222}	2009 12 17.27405	07 24 55.59	+24 03 44.1	20.5	V	691	2005 UD_{270}	2008 04 14.29414	12 22 32.62	+09 18 07.7	19.8	V	G96
2005 UY_{222}	2009 12 17.29177	07 24 54.60	+24 03 45.9	20.5	V	691	2005 UD_{270}	2008 04 14.30081	12 22 32.19	+09 18 07.4	20.0	V	G96
2005 UY_{222}	2009 12 26.26542	07 15 56.28	+24 17 16.1	20.5	V	691	2005 UX_{272}	2009 12 26.19509	06 42 52.60	+26 45 26.5	20.7	V	691
2005 UY_{222}	2009 12 26.28314	07 15 55.04	+24 17 18.4	20.3	V	691	2005 UX_{272}	2009 12 26.21626	06 42 51.18	+26 45 33.1	21.2	V	691
2005 UY_{222}	2009 12 26.30431	07 15 53.65	+24 17 19.8	20.3	V	691	2005 UX_{272}	2009 12 26.23398	06 42 49.98	+26 45 37.7	20.9	V	691
2005 UW_{223}	2009 12 25.34032	07 30 16.78	+23 25 49.4			691	2005 UB_{275}	2009 12 20.09673	00 09 36.79	+09 58 13.9	20.2	V	G96
2005 UW_{223}	2009 12 25.35802	07 30 15.62	+23 25 50.7			691	2005 UB_{275}	2009 12 20.10335	00 09 37.11	+09 58 16.3	20.1	V	G96
2005 UW_{223}	2009 12 25.37573	07 30 14.50	+23 25 53.1			691	2005 UB_{275}	2009 12 20.10999	00 09 37.47	+09 58 18.7	20.0	V	G96
2005 UP_{230}	2009 12 19.35889	08 11 59.94	+21 50 47.4	20.5	V	291	2005 UB_{275}	2009 12 20.11638	00 09 37.80	+09 58 21.0	20.0	V	G96
2005 UP_{230}	2009 12 19.36367	08 11 59.72	+21 50 48.7	20.5	V	291	2005 UV_{278}	2009 12 20.37801	08 10 11.59	+13 46 56.1			691
2005 UP_{230}	2009 12 19.36774	08 11 59.54	+21 50 50.0	20.5	V	291	2005 UV_{278}	2009 12 20.39568	08 10 10.77	+13 46 56.0			691
2005 UY_{231}	2009 12 20.28830	07 03 50.50	+31 09 39.4	20.5	V	G96	2005 UV_{278}	2009 12 20.41335	08 10 10.01	+13 46 56.3			691
2005 UY_{231}	2009 12 20.29462	07 03 50.07	+31 09 40.9	20.8	V	G96	2005 UV_{278}	2009 12 27.39721	08 04 45.32	+13 50 35.5			691
2005 UY_{231}	2009 12 20.30097	07 03 49.60	+31 09 42.9	20.6	V	G96	2005 UV_{278}	2009 12 27.41490	08 04 44.35	+13 50 36.3			691
2005 UY_{231}	2009 12 20.30823	07 03 49.10	+31 09 44.7	20.5	V	G96	2005 UV_{278}	2009 12 27.43261	08 04 43.39	+13 50 37.5			691
2005 UZ_{231}	2009 12 19.19336	03 28 29.20	+15 02 37.5	21.4	V	G96	2005 UX_{278}	2009 12 20.20832	06 41 21.44	+20 19 00.0			691
2005 UZ_{231}	2009 12 19.20088	03 28 28.84	+15 02 35.6	22.2	V	G96	2005 UX_{278}	2009 12 20.22608	06 41 20.37	+20 19 01.3			691
2005 UZ_{231}	2009 12 19.20838	03 28 28.59	+15 02 34.1	20.8	V	G96	2005 UX_{278}	2009 12 20.24383	06 41 19.18	+20 19 02.2			691
2005 UZ_{231}	2009 12 19.21595	03 28 28.34	+15 02 33.4	21.0	V	G96	2005 UH_{279}	2008 03 29.32187	14 25 04.99	−08 57 45.1	20.7	V	691
2005 UB_{232}	2009 12 20.11284	00 46 28.15	+03 08 34.1			291	2005 UH_{279}	2008 03 29.33945	14 25 04.35	−08 57 43.6	20.5	V	691
2005 UB_{232}	2009 12 20.11881	00 46 28.45	+03 08 39.3			291	2005 UH_{279}	2008 03 29.35702	14 25 03.69	−08 57 42.0	20.5	V	691
2005 UB_{232}	2009 12 20.12735	00 46 28.90	+03 08 47.0			291	2005 UH_{279}	2008 04 28.26300	14 02 35.91	−08 02 38.8	19.9	V	G96
2005 UB_{232}	2009 12 20.13317	00 46 29.23	+03 08 50.8			291	2005 UH_{279}	2008 04 28.26921	14 02 35.66	−08 02 38.5	19.9	V	G96
2005 UB_{232}	2009 12 20.13937	00 46 29.59	+03 08 56.5			291	2005 UH_{279}	2008 04 28.27542	14 02 35.37	−08 02 38.2	20.2	V	G96
2005 UB_{232}	2009 12 20.14791	00 46 30.03	+03 09 03.7			291	2005 UH_{279}	2008 04 28.28155	14 02 35.05	−08 02 37.6	20.4	V	G96
2005 UW_{234}	2001 11 21.400410	08 11 38.362	+32 33 40.98	21.09	V	645	2005 UH_{279}	2008 04 28.31573	14 02 33.32	−08 02 33.9	20.2	V	G96
2005 UW_{234}	2001 11 21.403882	08 11 38.404	+32 33 42.55	21.84		645	2005 UH_{279}	2008 04 28.31946	14 02 33.14	−08 02 33.8	20.2	V	G96
2005 UW_{234}	2003 04 01.304080	13 18 34.381	+07 47 16.50	21.45	V	645	2005 UH_{279}	2008 04 28.32313	14 02 32.96	−08 02 33.1	20.1	V	G96
2005 UW_{234}	2003 04 01.307552	13 18 34.196	+07 47 17.23	22.09		645	2005 UH_{279}	2008 04 28.32678	14 02 32.78	−08 02 33.0	20.2	V	G96
2005 UD_{236}	2009 12 27.23200	07 00 29.24	+27 26 53.1			691	2005 UG_{283}	2009 03 19.38711	14 21 39.47	−05 22 27.1	21.3	V	691
2005 UD_{236}	2009 12 27.24972	07 00 27.96	+27 26 59.8			691	2005 UG_{283}	2009 03 19.40494	14 21 38.97	−05 22 25.5	21.1	V	691
2005 UD_{236}	2009 12 27.26743	07 00 26.70	+27 27 06.0			691	2005 UG_{283}	2009 03 19.42276	14 21 38.40	−05 22 24.0	20.9	V	691
2005 UU_{237}	2009 05 28.32710	16 27 19.47	−19 31 17.2	19.7	V	G96	2005 UG_{283}	2009 04 21.39176	13 58 21.79	−04 33 08.7	20.5	V	G96
2005 UU_{237}	2009 05 28.33270	16 27 19.18	−19 31 17.5	19.5	V	G96	2005 UG_{283}	2009 04 21.39927	13 58 21.39	−04 33 08.2	20.5	V	G96
2005 UU_{237}	2009 05 28.33826	16 27 18.93	−19 31 17.7	19.7	V	G96	2005 UG_{283}	2009 04 21.40685	13 58 21.03	−04 33 07.5	20.5	V	G96
2005 UU_{237}	2009 05 28.34383	16 27 18.64	−19 31 18.1	19.7	V	G96	2005 UG_{283}	2009 04 21.41434	13 58 20.60	−04 33 06.8	20.4	V	G96
2005 UU_{237}	2009 06 19.27349	16 10 45.76	−19 40 32.3	19.8	V	G96	2005 UT_{285}	2009 12 25.11640	03 38 48.56	+19 23 34.9			291
2005 UU_{237}	2009 06 19.28044	16 10 45.51	−19 40 32.2	19.7	V	G96	2005 UT_{285}	2009 12 25.12205	03 38 48.38	+19 23 35.7			291
2005 UU_{237}	2009 06 19.28750	16 10 45.26	−19 40 30.9	19.9	V	G96	2005 UT_{285}	2009 12 25.12789	03 38 48.22	+19 23 35.8			291
2005 UU_{237}	2009 06 19.29527	16 10 44.97	−19 40 31.6	20.5	V	G96	2005 UG_{287}	2008 04 09.28581	14 30 59.52	−09 01 52.4	20.9	V	691
2005 UX_{237}	2002 12 06.364050	08 00 51.841	+23 42 00.72	21.52	V	645	2005 UG_{287}	2008 04 09.30345	14 30 58.77	−09 01 49.3	21.2	V	691
2005 UX_{237}	2002 12 06.367522	08 00 51.768	+23 42 01.72	22.36		645	2005 UG_{287}	2008 04 09.31861	14 30 58.09	−09 01 47.6	20.7	V	691
2005 UX_{237}	2009 11 21.40124	08 32 29.68	+21 56 41.7	21.6	V	G96	2005 UG_{287}	2008 04 28.31868	14 16 07.21	−08 19 20.5	20.5	V	G96
2005 UX_{237}	2009 11 21.40960	08 32 29.90	+21 56 42.7	21.4	V	G96	2005 UG_{287}	2008 04 28.32237	14 16 06.99	−08 19 20.6	20.4	V	G96
2005 UX_{237}	2009 11 21.41785	08 32 30.04	+21 56 43.7	21.8	V	G96	2005 UG_{287}	2008 04 28.32603	14 16 06.85	−08 19 19.7	20.6	V	G96
2005 UX_{237}	2009 11 21.42602	08 32 30.26	+21 56 44.7	22.5	V	G96	2005 UG_{287}	2008 04 28.32975	14 16 06.63	−08 19 19.4	20.6	V	G96
2005 UX_{237}	2009 12 17.39028	08 32 33.86	+23 37 50.6	20.6	V	G96	2005 UB_{288}	2009 12 19.19215	03 16 30.86	+14 30 52.0	21.2	V	G96
2005 UX_{237}	2009 12 17.39725	08 32 33.64	+23 37 52.8	21.1	V	G96	2005 UB_{288}	2009 12 19.19973	03 16 30.61	+14 30 52.5	21.4	V	G96
2005 UX_{237}	2009 12 17.40416	08 32 33.43	+23 37 54.9	20.8	V	G96	2005 UB_{288}	2009 12 19.20723	03 16 30.28	+14 30 51.9	21.5	V	G96
2005 UX_{237}	2009 12 17.41119	08 32 33.25	+23 37 57.3	21.4	V	G96	2005 UB_{288}	2009 12 19.21478	03 16 30.00	+14 30 52.8	20.8	V	G96
2005 UX_{239}	2007 03 15.42818	14 39 21.85	−08 33 00.2	20.5	V	G96	2005 UR_{288}	2006 12 25.22533	06 55 42.14	+26 21 27.7	21.3	V	691
2005 UX_{239}	2007 03 15.43549	14 39 21.78	−08 32 58.4	20.6	V	G96	2005 UR_{288}	2006 12 25.24265	06 55 41.23	+26 21 31.0	21.1	V	691
2005 UX_{239}	2007 03 15.44288	14 39 21.70	−08 32 56.7	20.6	V	G96	2005 UR_{288}	2006 12 25.25997	06 55 40.27	+26 21 33.0	21.3	V	691
2005 UX_{239}	2007 03 15.45018	14 39 21.63	−08 32 54.7	20.6	V	G96	2005 UR_{288}	2008 02 13.37743	11 38 41.56	+10 33 16.2			291
2005 UX_{239}	2007 05 10.20362	14 02 22.32	−03 40 46.7	20.7	V	691	2005 UR_{288}	2008 02 13.38148	11 38 41.44	+10 33 17.4			291
2005 UX_{239}	2007 05 10.21681	14 02 21.72	−03 40 44.1	20.6	V	691	2005 UR_{288}	2008 02 13.38565	11 38 41.32	+10 33 18.4			291
2005 UX_{239}	2007 05 10.22999	14 02 21.11	−03 40 41.7	20.7	V	691	2005 UR_{288}	2008 03 12.29132	11 19 38.64	+12 51 01.2	20.1	V	G96
2005 US_{244}	2009 12 25.46269	08 27 42.62	+19 11 55.4			691	2005 UR_{288}	2008 03 12.29827	11 19 38.28	+12 51 03.0	20.6	V	G96
2005 US_{244}	2009 12 25.48039	08 27 41.75	+19 11 55.6			691	2005 UR_{288}	2008 03 12.30518	11 19 37.99	+12 51 04.8	20.4	V	G96

2005 UR_{288}	2008 03 12.31211	11 19 37.66	+12 51 06.7	20.3	V	G96	2005 UE_{370}	2009 12 25.48548	08 25 26.84	+18 23 32.2			691	
2005 UR_{288}	2008 04 04.24796	11 03 58.86	+14 03 01.9	21.4	V	G96	2005 UE_{370}	2009 12 25.50318	08 25 25.99	+18 23 35.4			691	
2005 UR_{288}	2008 04 04.25461	11 03 58.60	+14 03 02.6	21.5	V	G96	2005 UO_{379}	2009 12 19.30366	05 06 55.76	+23 17 28.8	19.4	V	G96	
2005 UR_{288}	2008 04 04.26127	11 03 58.42	+14 03 03.1	21.4	V	G96	2005 UO_{379}	2009 12 19.31004	05 06 55.36	+23 17 29.0	19.5	V	G96	
2005 UR_{288}	2008 04 04.26791	11 03 58.17	+14 03 04.1	20.9	V	G96	2005 UO_{379}	2009 12 19.31646	05 06 54.93	+23 17 28.9	19.8	V	G96	
2005 UD_{297}	2009 09 22.20903	21 54 10.00	−11 17 51.8	20.9	V	G96	2005 UO_{379}	2009 12 19.32297	05 06 54.54	+23 17 29.3	19.9	V	G96	
2005 UD_{297}	2009 09 22.21747	21 54 09.72	−11 17 53.4	21.2	V	G96	2005 UY_{383}	2009 09 16.32339	01 03 26.82	−07 34 49.8	19.6	V	703	
2005 UD_{297}	2009 09 22.22620	21 54 09.46	−11 17 54.9	20.9	V	G96	2005 UY_{383}	2009 09 16.33377	01 03 26.46	−07 34 55.6	19.7	V	703	
2005 UD_{297}	2009 10 22.12841	21 50 08.88	−11 49 18.1	21.7	V	G96	2005 UY_{383}	2009 09 16.34417	01 03 25.88	−07 35 01.7	19.1	V	703	
2005 UD_{297}	2009 10 22.13465	21 50 09.02	−11 49 17.9	21.3	V	G96	2005 UY_{383}	2009 10 09.26689	00 46 45.01	−11 09 39.2	20.7	V	703	
2005 UD_{297}	2009 10 22.14089	21 50 09.13	−11 49 17.2	21.0	V	G96	2005 UY_{383}	2009 10 09.27416	00 46 44.68	−11 09 44.0	19.2	V	703	
2005 UD_{297}	2009 10 22.14719	21 50 09.16	−11 49 16.1	21.7	V	G96	2005 UY_{383}	2009 10 09.28133	00 46 44.25	−11 09 48.6	19.8	V	703	
2005 UL_{300}	2009 12 26.38543	08 18 18.04	+23 01 15.5	20.7	V	691	2005 UY_{383}	2009 10 09.28849	00 46 43.89	−11 09 51.0	19.6	V	703	
2005 UL_{300}	2009 12 26.40315	08 18 17.19	+23 01 23.0	20.7	V	691	2005 UY_{383}	2009 10 23.29330	00 36 20.95	−12 36 52.8	19.4	V	703	
2005 UL_{300}	2009 12 26.42086	08 18 16.33	+23 01 29.7	20.4	V	691	2005 UY_{383}	2009 10 23.29987	00 36 20.55	−12 36 52.8	19.7	V	703	
2005 UJ_{302}	2009 12 19.12926	03 43 39.89	+12 26 01.4	20.0	V	691	2005 UY_{383}	2009 10 23.30653	00 36 20.37	−12 36 54.3	20.4	V	703	
2005 UJ_{302}	2009 12 19.14247	03 43 39.42	+12 26 02.3	20.4	V	691	2005 UY_{383}	2009 10 23.31315	00 36 20.01	−12 36 57.6	19.5	V	703	
2005 UJ_{302}	2009 12 19.15569	03 43 38.93	+12 26 03.2	20.6	V	691	2005 US_{392}	2009 12 19.30308	05 12 06.80	+23 06 15.1	20.3	V	G96	
2005 UJ_{305}	2009 12 20.42742	08 50 12.05	+26 03 44.2			691	2005 US_{392}	2009 12 19.30946	05 12 06.37	+23 06 15.3	20.2	V	G96	
2005 UJ_{305}	2009 12 20.44518	08 50 11.72	+26 03 50.0			691	2005 US_{392}	2009 12 19.31588	05 12 05.94	+23 06 15.5	20.0	V	G96	
2005 UJ_{305}	2009 12 20.46293	08 50 11.39	+26 03 56.0			691	2005 US_{392}	2009 12 19.32240	05 12 05.47	+23 06 15.2	20.3	V	G96	
2005 UL_{305}	2003 03 23.26903	11 41 27.35	+02 27 35.7	20.2	V	691	2005 UO_{396}	2009 11 10.49396	07 58 55.63	+20 24 36.3	20.5	V	G96	
2005 UL_{305}	2003 03 23.31306	11 41 24.79	+02 27 47.3	19.7	V	691	2005 UO_{396}	2009 11 10.50101	07 58 56.06	+20 24 36.5	20.9	V	G96	
2005 UL_{305}	2003 03 23.33992	11 41 23.18	+02 27 54.3	19.8	V	691	2005 UO_{396}	2009 11 10.50700	07 58 56.35	+20 24 37.2	22.1	V	G96	
2005 UL_{305}	2003 04 06.16531	11 29 59.70	+03 19 13.3	21.6	V	691	2005 UO_{396}	2009 11 10.51306	07 58 56.71	+20 24 37.8	21.3	V	G96	
2005 UL_{305}	2003 04 06.19566	11 29 58.33	+03 19 18.4	22.1	V	691	2005 UO_{396}	2009 12 18.40036	08 10 15.41	+23 21 15.3	20.4	V	691	
2005 UL_{305}	2003 04 06.22475	11 29 57.17	+03 19 23.2	21.6	V	691	2005 UO_{396}	2009 12 18.40103	08 10 15.42	+23 21 15.6	20.1	V	G96	
2005 UL_{305}	2009 11 20.42719	07 38 35.37	+25 21 35.7	20.6	V	G96	2005 UO_{396}	2009 12 18.40795	08 10 15.20	+23 21 18.7	20.0	V	G96	
2005 UL_{305}	2009 11 20.43293	07 38 35.48	+25 21 35.4	19.9	V	G96	2005 UO_{396}	2009 12 18.41485	08 10 14.98	+23 21 22.2	19.8	V	G96	
2005 UL_{305}	2009 11 20.43878	07 38 35.59	+25 21 36.0	20.4	V	G96	2005 UO_{396}	2009 12 18.41809	08 10 14.86	+23 21 23.5	20.2	V	691	
2005 UL_{305}	2009 11 20.44451	07 38 35.70	+25 21 36.6	21.1	V	G96	2005 UO_{396}	2009 12 18.42181	08 10 14.77	+23 21 25.3	20.1	V	G96	
2005 UD_{307}	2008 04 14.31707	14 47 20.43	−11 35 24.3	20.8	V	691	2005 UO_{396}	2009 12 18.43582	08 10 14.31	+23 21 31.7	20.1	V	691	
2005 UD_{307}	2008 04 14.33468	14 47 19.61	−11 35 23.7	20.8	V	691	2005 UO_{396}	2009 12 27.34475	08 04 36.94	+24 34 11.3			691	
2005 UD_{307}	2008 04 14.35229	14 47 18.68	−11 35 22.9	20.7	V	691	2005 UO_{396}	2009 12 27.36247	08 04 36.05	+24 34 20.4			691	
2005 UD_{307}	2008 04 28.29109	14 35 52.98	−11 28 25.0	20.8	V	G96	2005 UO_{396}	2009 12 27.38025	08 04 35.14	+24 34 29.4			691	
2005 UD_{307}	2008 04 28.29770	14 35 52.51	−11 28 24.3	21.6	V	G96	2005 UR_{399}	2009 09 30.34512	01 38 33.90	+28 52 16.3	21.5	V	G96	
2005 UD_{307}	2008 04 28.30420	14 35 52.26	−11 28 24.4	20.9	V	G96	2005 UR_{399}	2009 09 30.35233	01 38 33.54	+28 52 13.2	21.5	V	G96	
2005 UD_{307}	2008 04 28.31076	14 35 51.90	−11 28 23.8	20.6	V	G96	2005 UR_{399}	2009 09 30.35947	01 38 33.21	+28 52 10.0	21.0	V	G96	
2005 UO_{308}	2009 12 19.27776	04 51 11.30	+24 44 29.5	19.7	V	G96	2005 UR_{399}	2009 09 30.36650	01 38 32.85	+28 52 06.2	21.3	V	G96	
2005 UO_{308}	2009 12 19.28414	04 51 10.87	+24 44 28.7	19.7	V	G96	2005 UR_{399}	2009 12 17.12612	00 56 44.98	+10 28 17.5	21.6	V	G96	
2005 UO_{308}	2009 12 19.29068	04 51 10.47	+24 44 28.4	19.6	V	G96	2005 UR_{399}	2009 12 17.13381	00 56 45.13	+10 28 13.0	21.4	V	G96	
2005 UO_{308}	2009 12 19.29708	04 51 10.04	+24 44 27.8	19.8	V	G96	2005 UR_{399}	2009 12 17.14139	00 56 45.27	+10 28 08.7	21.1	V	G96	
2005 UQ_{312}	2009 12 25.46022	08 24 56.54	+19 14 32.9			691	2005 UR_{399}	2009 12 17.14896	00 56 45.49	+10 28 03.7	21.6	V	G96	
2005 UQ_{312}	2009 12 25.47790	08 24 55.75	+19 14 35.0			691	2005 UR_{399}	2009 12 17.17113	00 56 46.14	+10 27 50.7	21.7	V	G96	
2005 UQ_{312}	2009 12 25.49561	08 24 55.00	+19 14 36.8			691	2005 UR_{399}	2009 12 17.17980	00 56 46.22	+10 27 45.2	21.3	V	G96	
2005 UL_{314}	2009 12 20.44649	10 18 36.97	+12 31 56.9	21.4	V	G96	2005 UR_{399}	2009 12 17.18870	00 56 46.47	+10 27 40.2	21.3	V	G96	
2005 UL_{314}	2009 12 20.45279	10 18 37.11	+12 31 57.3	21.9	V	G96	2005 UR_{399}	2009 12 17.19755	00 56 46.65	+10 27 34.8	21.4	V	G96	
2005 UL_{314}	2009 12 20.45911	10 18 37.18	+12 31 58.1	21.3	V	G96	2005 UF_{402}	2009 12 19.39673	08 01 45.21	+25 45 31.2	19.9	V	691	
2005 UL_{314}	2009 12 20.46547	10 18 37.26	+12 31 58.1	21.5	V	G96	2005 UF_{402}	2009 12 19.41447	08 01 44.55	+25 45 35.1	20.1	V	691	
2005 UQ_{314}	2009 12 20.35110	09 20 18.85	+20 45 38.3	21.2	V	G96	2005 UF_{402}	2009 12 19.43221	08 01 43.87	+25 45 38.7	20.0	V	691	
2005 UQ_{314}	2009 12 20.35756	09 20 18.74	+20 45 40.5	21.1	V	G96	2005 UY_{403}	2009 12 19.50966	10 07 08.03	+02 28 11.0	21.1	V	291	
2005 UQ_{314}	2009 12 20.36392	09 20 18.63	+20 45 42.8	21.0	V	G96	2005 UY_{403}	2009 12 19.51346	10 07 08.09	+02 28 10.0	21.0	V	291	
2005 UQ_{314}	2009 12 20.37030	09 20 18.56	+20 45 44.7	20.9	V	G96	2005 UY_{403}	2009 12 19.51782	10 07 08.18	+02 28 09.0	21.5	V	291	
2005 UW_{321}	2001 09 20.292090	22 10 03.641	−00 20 53.87	20.56	V	645	2005 UY_{403}	2009 12 20.39350	10 07 25.41	+02 24 09.9			291	
2005 UW_{321}	2001 09 20.295562	22 10 03.496	−00 20 55.12	21.47		645	2005 UY_{403}	2009 12 20.39891	10 07 25.52	+02 24 08.6			291	
2005 UW_{321}	2001 09 20.342230	22 10 01.510	−00 21 13.04	20.61	V	645	2005 UY_{403}	2009 12 20.40604	10 07 25.64	+02 24 06.7			291	
2005 UW_{321}	2001 09 20.345702	22 10 01.364	−00 21 14.36	21.49		645	2005 UY_{403}	2009 12 20.41170	10 07 25.73	+02 24 05.3			291	
2005 UH_{322}	2009 12 20.28997	07 09 10.22	+32 57 15.4	19.8	V	G96	2005 UY_{403}	2009 12 20.41816	10 07 25.83	+02 24 03.6			291	
2005 UH_{322}	2009 12 20.29634	07 09 09.82	+32 57 17.6	19.8	V	G96	2005 UY_{403}	2009 12 20.42346	10 07 25.91	+02 24 02.1			291	
2005 UH_{322}	2009 12 20.30348	07 09 09.36	+32 57 19.8	20.0	V	G96	2005 UP_{406}	2009 12 20.14500	06 32 31.68	+19 08 59.3			691	
2005 UH_{322}	2009 12 20.30994	07 09 08.89	+32 57 21.5	19.7	V	G96	2005 UP_{406}	2009 12 20.16266	06 32 30.61	+19 09 01.5			691	
2005 UM_{323}	2009 12 20.25635	07 26 12.25	+22 17 01.4			691	2005 UP_{406}	2009 12 20.18036	06 32 29.58	+19 09 03.2			691	
2005 UM_{323}	2009 12 20.27410	07 26 11.25	+22 17 05.1			691	2005 UN_{414}	2009 12 19.34892	07 35 04.31	+24 50 15.6	19.9	V	691	
2005 UM_{323}	2009 12 20.29186	07 26 10.29	+22 17 09.2			691	2005 UN_{414}	2009 12 19.36666	07 35 03.54	+24 50 21.0	19.9	V	691	
2005 UM_{323}	2009 12 25.28765	07 21 29.99	+22 35 07.9			691	2005 UN_{414}	2009 12 19.38440	07 35 02.76	+24 50 26.4	19.8	V	691	
2005 UM_{323}	2009 12 25.30535	07 21 28.85	+22 35 12.1			691	2005 UH_{431}	2003 03 23.26116	11 51 06.30	+04 45 44.7	20.8	V	691	
2005 UM_{323}	2009 12 25.32305	07 21 27.76	+22 35 16.0			691	2005 UH_{431}	2003 03 23.30527	11 51 03.75	+04 46 00.3	21.4	V	691	
2005 UO_{335}	2009 12 20.38150	05 34 38.82	+24 23 16.4	18.5	V	G96	2005 UH_{431}	2003 03 23.33202	11 51 02.17	+04 46 10.1	20.8	V	691	
2005 UO_{335}	2009 12 20.38786	05 34 38.38	+24 23 14.8	18.4	V	G96	2005 UH_{431}	2009 12 17.41525	08 47 50.13	+18 31 25.2	20.7	V	691	
2005 UO_{335}	2009 12 20.39418	05 34 37.95	+24 23 13.4	18.4	V	G96	2005 UH_{431}	2009 12 17.43296	08 47 49.88	+18 31 27.5	21.3	V	691	
2005 UO_{335}	2009 12 20.40046	05 34 37.52	+24 23 12.0	18.5	V	G96	2005 UH_{431}	2009 12 17.45068	08 47 49.67	+18 31 29.4	21.1	V	691	
2005 UV_{341}	2009 12 26.12987	05 57 28.07	+26 02 33.9	20.9	V	691	2005 UP_{432}	2008 03 27.35521	14 27 17.46	−16 09 05.0	20.5	V	691	
2005 UV_{341}	2009 12 26.14758	05 57 26.80	+26 02 30.6	20.3	V	691	2005 UP_{432}	2008 03 27.37285	14 27 17.01	−16 09 01.7	20.2	V	691	
2005 UV_{341}	2009 12 26.16876	05 57 25.24	+26 02 27.4	20.4	V	691	2005 UP_{432}	2008 03 27.39049	14 27 16.55	−16 08 57.9	20.5	V	691	
2005 UY_{349}	2009 12 25.45775	08 12 42.61	+19 50 34.6			691	2005 UP_{432}	2008 04 25.35560	14 09 18.00	−13 47 17.0	19.3	V	G96	
2005 UY_{349}	2009 12 25.47543	08 12 41.81	+19 50 39.6			691	2005 UP_{432}	2008 04 25.36157	14 09 17.71	−13 47 14.8	19.4	V	G96	
2005 UY_{349}	2009 12 25.49314	08 12 40.97	+19 50 44.5			691	2005 UP_{432}	2008 04 25.36757	14 09 17.46	−13 47 12.7	19.3	V	G96	
2005 UY_{350}	2009 12 20.14254	06 24 59.38	+18 56 25.9			691	2005 UP_{432}	2008 04 25.37353	14 09 17.17	−13 47 10.6	19.3	V	G96	
2005 UY_{350}	2009 12 20.16019	06 24 58.18	+18 56 22.8			691	2005 UG_{439}	2009 12 10.27245	05 28 55.44	+29 08 08.0	19.8		704	
2005 UY_{350}	2009 12 20.17789	06 24 56.96	+18 56 19.8			691	2005 UG_{439}	2009 12 10.28528	05 28 54.39	+29 08 02.3	19.6		704	
2005 UC_{354}	2009 12 25.12263	05 28 24.91	+20 23 21.1			691	2005 UG_{439}	2009 12 10.29800	05 28 53.54	+29 07 58.0	19.7		704	
2005 UC_{354}	2009 12 25.14033	05 28 23.77	+20 23 13.9			691	2005 UG_{439}	2009 12 10.31073	05 28 52.60	+29 07 51.6	19.8		704	
2005 UC_{354}	2009 12 25.15803	05 28 22.60	+20 23 06.7			691	2005 UG_{439}	2009 12 16.25779	05 22 03.71	+28 21 47.4	19.2		704	
2005 UO_{355}	2009 12 20.46286	10 15 53.67	−17 37 54.9	18.5	V	703	2005 UG_{439}	2009 12 16.28328	05 22 02.01	+28 21 36.5	19.7		704	
2005 UO_{355}	2009 12 20.47160	10 15 54.03	−17 38 10.7	19.1	V	703	2005 UG_{439}	2009 12 16.29600	05 22 01.10	+28 21 30.9	19.5		704	
2005 UO_{355}	2009 12 20.48041	10 15 54.46	−17 38 23.7	19.4	V	703	2005 UH_{439}	2009 09 21.20130	21 31 46.02	−14 28 47.1	19.9	V	G96	
2005 UH_{360}	2009 12 19.22730	06 48 52.03	+29 41 35.4	20.0	V	691	2005 UH_{439}	2009 09 21.20918	21 31 45.69	−14 28 45.8	20.0	V	G96	
2005 UH_{360}	2009 12 19.24504	06 48 50.93	+29 41 35.2	19.8	V	691	2005 UH_{439}	2009 09 21.21681	21 31 45.37	−14 28 44.8	20.0	V	G96	
2005 UH_{360}	2009 12 19.26279	06 48 49.82	+29 41 35.2	19.3	V	691	2005 UH_{439}	2009 09 21.22449	21 31 45.08	−14 28 43.7	19.9	V	G96	
2005 UJ_{364}	2009 12 17.38854	08 34 59.34	+20 03 42.5	20.8	V	G96	2005 UH_{439}	2009 10 18.13903	21 26 24.32	−12 44 59.7	20.7	V	G96	
2005 UJ_{364}	2009 12 17.40246	08 34 59.08	+20 03 45.3	21.3	V	G96	2005 UH_{439}	2009 10 18.14525	21 26 24.50	−12 44 57.6	20.3	V	G96	
2005 UJ_{364}	2009 12 17.40937	08 34 58.94	+20 03 46.9	20.9	V	G96	2005 UH_{439}	2009 10 18.15149	21 26 24.54	−12 44 56.2	21.0	V	G96	
2005 UJ_{364}	2009 12 18.46526	08 34 38.07	+20 07 17.2	21.1	V	691	2005 UH_{439}	2009 10 18.15784	21 26 24.57	−12 44 54.0	20.5	V	G96	
2005 UJ_{364}	2009 12 18.48299	08 34 37.69	+20 07 21.1	21.3	V	691	2005 UG_{443}	2008 03 29.27503	14 06 48.55	−12 31 53.3	20.6	V	691	
2005 UJ_{364}	2009 12 18.50072	08 34 37.28	+20 07 24.6	20.8	V	691	2005 UG_{443}	2008 03 29.29010	14 06 47.89	−12 31 54.3	20.5	V	691	
2005 UJ_{364}	2009 12 26.44795	08 30 47.76	+20 38 30.0	21.3	V	691	2005 UG_{443}	2008 03 29.30516	14 06 47.16	−12 31 55.6	20.8	V	691	
2005 UJ_{364}	2009 12 26.46567	08 30 47.16	+20 38 34.6	20.8	V	691	2005 UG_{443}	2008 04 14.33246	13 53 20.76	−12 37 16.9	20.6	V	G96	
2005 UJ_{364}	2009 12 26.48339	08 30 46.39	+20 38 39.1	21.1	V	691	2005 UG_{443}	2008 04 14.33899	13 53 20.40	−12 37 17.3	20.6	V	G96	
2005 UO_{368}	2009 12 19.27720	04 55 14.66	+23 58 53.1	20.1	V	G96	2005 UG_{443}	2008 04 14.34557	13 53 20.04	−12 37 17.1	20.8	V	G96	
2005 UO_{368}	2009 12 19.28357	04 55 14.23	+23 58 53.4	20.0	V	G96	2005 UG_{443}	2008 04 14.35223	13 53 19.64	−12 37 17.0	20.7	V	G96	
2005 UO_{368}	2009 12 19.29006	04 55 13.80	+23 58 53.3	20.0	V	G96	2005 UY_{443}	2009 12 20.44935	10 24 35.46	+12 55 58.3	20.6	V	G96	
2005 UO_{368}	2009 12 19.29645	04 55 13.40	+23 58 53.6	20.1	V	G96	2005 UY_{443}	2009 12 20.45567	10 24 35.56	+12 55 56.6	21.1	V	G96	
2005 UU_{369}	2009 12 25.46022	08 20 05.77	+19 27 24.1			691	2005 UY_{443}	2009 12 20.46202	10 24 35.74	+12 55 55.2	20.8	V	G96	
2005 UU_{369}	2009 12 25.47790	08 20 04.98	+19 27 28.0			691	2005 UY_{443}	2009 12 20.46837	10 24 35.85	+12 55 54.3	20.6	V	G96	
2005 UU_{369}	2009 12 25.49561	08 20 04.23	+19 27 31.7			691	2005 UB_{445}	2009 12 27.39448	08 31 39.35	+15 41 26.6			691	
2005 UE_{370}	2009 12 25.46779	08 25 27.67	+18 23 27.9			691	2005 UB_{445}	2009 12 27.41220	08 31 38.52	+15 41 29.3			691	

2005 UB$_{445}$	2009 12 27.42990	08 31 37.74	+15 41 33.0			691	2005 UH$_{502}$	2004 07 20.51461	14 16 57.89	−19 20 42.0	19.5	R		E12
2005 UH$_{447}$	2009 12 19.45412	08 26 15.97	+15 24 51.2	21.0	V	691	2005 UH$_{502}$	2004 07 20.52590	14 16 58.53	−19 20 41.0	19.3	R		E12
2005 UH$_{447}$	2009 12 19.47180	08 26 15.25	+15 24 49.3	21.0	V	691	2005 UH$_{502}$	2008 04 05.24961	11 58 05.41	−20 21 34.3	19.5	V		703
2005 UH$_{447}$	2009 12 19.48946	08 26 14.55	+15 24 48.3	21.0	V	691	2005 UH$_{502}$	2008 04 05.25612	11 58 05.16	−20 21 32.2	19.6	V		703
2005 UD$_{452}$	2009 12 19.23397	03 27 50.47	+25 29 05.4	19.7	V	G96	2005 UH$_{502}$	2008 04 05.26264	11 58 04.65	−20 21 29.3	20.9	V		703
2005 UD$_{452}$	2009 12 19.24079	03 27 50.18	+25 29 02.6	19.4	V	G96	2005 UH$_{502}$	2008 04 05.26914	11 58 04.44	−20 21 25.5	20.2	V		703
2005 UD$_{452}$	2009 12 19.24755	03 27 49.89	+25 28 59.7	19.6	V	G96	2005 UY$_{504}$	2009 12 25.35540	07 45 01.61	+20 46 42.4				691
2005 UD$_{452}$	2009 12 19.25427	03 27 49.60	+25 28 57.2	19.1	V	G96	2005 UY$_{504}$	2009 12 25.37310	07 45 00.80	+20 46 45.7				691
2005 UR$_{456}$	2009 12 20.26403	07 19 29.71	+20 43 31.3			691	2005 UY$_{504}$	2009 12 25.39081	07 44 59.91	+20 46 49.2				691
2005 UR$_{456}$	2009 12 20.28178	07 19 28.72	+20 43 31.2			691	2005 UG$_{508}$	2009 12 26.25042	06 53 59.23	+26 39 56.1	19.8	V		691
2005 UR$_{456}$	2009 12 20.29954	07 19 27.76	+20 43 31.0			691	2005 UG$_{508}$	2009 12 26.26813	06 53 58.14	+26 39 57.5	19.6	V		691
2005 UK$_{461}$	2009 12 19.36968	08 14 21.19	+25 21 39.2	20.6	V	G96	2005 UG$_{508}$	2009 12 26.28585	06 53 57.05	+26 39 59.1	19.7	V		691
2005 UK$_{461}$	2009 12 19.37599	08 14 21.01	+25 21 40.8	20.6	V	G96	2005 UO$_{508}$	2009 12 25.46516	08 37 17.27	+19 35 07.5				691
2005 UK$_{461}$	2009 12 19.38244	08 14 20.83	+25 21 42.8	20.5	V	G96	2005 UO$_{508}$	2009 12 25.48286	08 37 16.47	+19 35 09.3				691
2005 UK$_{461}$	2009 12 19.38882	08 14 20.61	+25 21 44.1	20.7	V	G96	2005 UO$_{508}$	2009 12 25.50056	08 37 15.73	+19 35 11.9				691
2005 UK$_{461}$	2009 12 19.40168	08 14 20.19	+25 21 47.5	20.9	V	691	2005 UH$_{509}$	2009 12 26.32489	07 46 38.80	+19 51 01.9	20.4	V		691
2005 UK$_{461}$	2009 12 19.41942	08 14 19.68	+25 21 51.3	21.0	V	691	2005 UH$_{509}$	2009 12 26.34604	07 46 37.57	+19 51 04.6	20.5	V		691
2005 UK$_{461}$	2009 12 19.43718	08 14 19.15	+25 21 55.8	20.8	V	691	2005 UH$_{509}$	2009 12 26.36376	07 46 36.59	+19 51 06.0	21.2	V		691
2005 UK$_{461}$	2009 12 27.33717	08 09 33.67	+25 55 06.9			691	2005 UJ$_{512}$	2009 12 19.27429	04 47 07.90	+21 47 12.0	19.9	V		G96
2005 UK$_{461}$	2009 12 27.35489	08 09 32.82	+25 55 10.9			691	2005 UJ$_{512}$	2009 12 19.28076	04 47 07.51	+21 47 11.0	19.9	V		G96
2005 UK$_{461}$	2009 12 27.37262	08 09 32.01	+25 55 15.7			691	2005 UJ$_{512}$	2009 12 19.28712	04 47 07.15	+21 47 10.0	19.5	V		G96
2005 UD$_{464}$	2009 12 19.27545	04 53 31.27	+23 47 00.9	20.0	V	G96	2005 UJ$_{512}$	2009 12 19.29359	04 47 06.79	+21 47 09.0	19.7	V		G96
2005 UD$_{464}$	2009 12 19.28190	04 53 30.84	+23 47 01.0	20.1	V	G96	2005 UQ$_{516}$	2003 04 04.28770	12 49 40.43	−01 21 18.1	22.0	V		691
2005 UD$_{464}$	2009 12 19.28828	04 53 30.40	+23 47 01.5	19.8	V	G96	2005 UQ$_{516}$	2003 04 04.31779	12 49 39.09	−01 21 06.8	21.2	V		691
2005 UD$_{464}$	2009 12 19.29475	04 53 29.94	+23 47 02.1	19.9	V	G96	2005 UQ$_{516}$	2003 04 04.34530	12 49 37.86	−01 20 56.0	21.4	V		691
2005 UC$_{469}$	2009 12 26.38815	07 51 01.65	+20 37 55.9	21.1	V	691	2005 UQ$_{516}$	2008 03 05.32112	11 04 26.72	+04 53 50.1	20.5	V		G96
2005 UC$_{469}$	2009 12 26.40586	07 51 00.55	+20 37 57.2	21.4	V	691	2005 UQ$_{516}$	2008 03 05.32673	11 04 26.47	+04 53 52.2	20.5	V		G96
2005 UC$_{469}$	2009 12 26.42358	07 50 59.45	+20 37 59.3	21.5	V	691	2005 UQ$_{516}$	2008 03 05.33179	11 04 26.22	+04 53 54.4	20.8	V		G96
2005 UK$_{470}$	2009 12 26.25537	07 14 27.16	+26 15 34.5	19.9	V	691	2005 UQ$_{516}$	2008 03 05.33684	11 04 25.96	+04 53 56.0	20.5	V		G96
2005 UK$_{470}$	2009 12 26.27309	07 14 25.79	+26 15 36.6	20.5	V	691	2005 UL$_{530}$	2009 12 20.30622	07 33 32.66	+16 16 58.9				691
2005 UK$_{470}$	2009 12 26.29426	07 14 24.41	+26 15 38.0	20.1	V	691	2005 UL$_{530}$	2009 12 20.32390	07 33 31.81	+16 17 01.9				691
2005 UM$_{475}$	2009 12 20.09331	00 04 31.80	+08 44 55.3	20.9	V	G96	2005 UL$_{530}$	2009 12 20.34159	07 33 30.95	+16 17 04.4				691
2005 UM$_{475}$	2009 12 20.09962	00 04 32.05	+08 44 55.6	21.0	V	G96	2005 VQ	2009 12 25.48408	14 07 50.92	+17 44 33.4			H	291
2005 UM$_{475}$	2009 12 20.10651	00 04 32.34	+08 44 54.8	21.2	V	G96	2005 VQ	2009 12 25.48824	14 07 52.63	+17 44 23.3			H	291
2005 UM$_{475}$	2009 12 20.11295	00 04 32.62	+08 44 54.4	21.0	V	G96	2005 VQ	2009 12 25.49273	14 07 54.19	+17 44 15.8			H	291
2005 UJ$_{476}$	2009 11 11.50571	08 19 25.39	+21 25 09.9	21.4	V	G96	2005 VD$_{1}$	2009 12 19.11347	22 53 03.44	+15 48 31.9	19.8	V		703
2005 UJ$_{476}$	2009 11 11.51045	08 19 25.68	+21 25 09.5	21.4	V	G96	2005 VD$_{1}$	2009 12 19.12039	22 53 04.56	+15 48 29.4	19.8	V		703
2005 UJ$_{476}$	2009 11 11.51510	08 19 25.93	+21 25 08.6	21.9	V	G96	2005 VD$_{1}$	2009 12 19.12723	22 53 05.42	+15 48 30.7	19.4	V		703
2005 UJ$_{476}$	2009 11 11.51992	08 19 26.22	+21 25 07.7	21.6	V	G96	2005 VD$_{1}$	2009 12 19.13406	22 53 06.50	+15 48 27.0	19.0	V		703
2005 UJ$_{476}$	2009 12 17.39202	08 31 40.83	+20 50 40.0	20.7	V	G96	2005 VJ$_{4}$	2009 12 20.48502	12 03 59.97	−00 21 24.7	21.4	V		G96
2005 UJ$_{476}$	2009 12 17.39896	08 31 40.65	+20 50 40.5	21.0	V	G96	2005 VJ$_{4}$	2009 12 20.49127	12 04 00.26	−00 21 27.6	21.3	V		G96
2005 UJ$_{476}$	2009 12 17.40586	08 31 40.51	+20 50 41.4	21.8	V	G96	2005 VJ$_{4}$	2009 12 20.49767	12 04 00.69	−00 21 31.6	21.6	V		G96
2005 UJ$_{476}$	2009 12 17.41294	08 31 40.29	+20 50 41.2	20.5	V	G96	2005 VJ$_{4}$	2009 12 20.50418	12 04 01.12	−00 21 35.3	21.4	V		G96
2005 UJ$_{476}$	2009 12 18.46526	08 31 15.46	+20 52 04.5	20.3	V	691	2005 VJ$_{4}$	2009 12 25.52716	12 08 47.68	−01 07 02.8				691
2005 UJ$_{476}$	2009 12 18.48299	08 31 14.99	+20 52 05.8	20.4	V	691	2005 VJ$_{4}$	2009 12 25.54041	12 08 48.36	−01 07 09.3				691
2005 UJ$_{476}$	2009 12 18.50072	08 31 14.50	+20 52 07.1	20.4	V	691	2005 VJ$_{4}$	2009 12 25.55368	12 08 49.05	−01 07 16.5				691
2005 UJ$_{476}$	2009 12 26.44548	08 26 45.30	+21 06 13.7	20.8	V	691	2005 VR$_{13}$	2009 12 26.44300	08 15 39.23	+20 58 01.8	20.5	V		691
2005 UJ$_{476}$	2009 12 26.46319	08 26 44.52	+21 06 16.0	20.8	V	691	2005 VR$_{13}$	2009 12 26.46072	08 15 38.35	+20 58 07.2	20.6	V		691
2005 UJ$_{476}$	2009 12 26.48092	08 26 43.68	+21 06 18.5	20.8	V	691	2005 VR$_{13}$	2009 12 26.47843	08 15 37.43	+20 58 13.2	20.5	V		691
2005 UV$_{476}$	2009 12 20.10519	00 17 58.40	−00 54 31.7	22.2	V	G96	2005 VT$_{16}$	2009 12 25.46779	08 22 24.49	+18 30 38.9				691
2005 UV$_{476}$	2009 12 20.11170	00 17 58.75	−00 54 28.6	22.0	V	G96	2005 VT$_{16}$	2009 12 25.48548	08 22 23.57	+18 30 44.8				691
2005 UQ$_{478}$	2009 12 16.36642	07 02 26.84	+21 16 19.5	21.0	V	G96	2005 VT$_{16}$	2009 12 25.50318	08 22 22.64	+18 30 50.6				691
2005 UQ$_{478}$	2009 12 16.37336	07 02 26.41	+21 16 20.5	20.9	V	G96	2005 VH$_{29}$	2001 05 22.36457	22 50 51.92	−08 28 35.9	22.7	R	1	807
2005 UQ$_{478}$	2009 12 16.38034	07 02 26.08	+21 16 21.5	21.4	V	G96	2005 VH$_{29}$	2001 05 22.39937	22 50 54.62	−08 28 22.6			1	807
2005 UQ$_{478}$	2009 12 16.38731	07 02 25.62	+21 16 22.2	21.0	V	G96	2005 VH$_{29}$	2009 12 16.27553	07 05 54.92	+21 28 20.5				691
2005 UQ$_{478}$	2009 12 16.39429	07 02 25.22	+21 16 23.4	20.9	V	G96	2005 VH$_{29}$	2009 12 16.29672	07 05 53.77	+21 28 23.9				691
2005 UQ$_{478}$	2009 12 20.25907	06 58 39.56	+21 25 41.3			691	2005 VH$_{29}$	2009 12 16.31443	07 05 52.76	+21 28 26.9				691
2005 UQ$_{478}$	2009 12 20.27682	06 58 38.45	+21 25 43.5			691	2005 VC$_{30}$	2009 12 19.16498	02 53 56.76	+13 09 19.0	20.9	V		G96
2005 UQ$_{478}$	2009 12 20.29458	06 58 37.31	+21 25 46.5			691	2005 VC$_{30}$	2009 12 19.17148	02 53 56.54	+13 09 19.9	21.6	V		G96
2005 UP$_{482}$	2009 12 17.39380	08 23 41.28	+21 20 35.1	21.3	V	G96	2005 VC$_{30}$	2009 12 19.17787	02 53 56.43	+13 09 20.4	20.6	V		G96
2005 UP$_{482}$	2009 12 17.40069	08 23 41.02	+21 20 36.2	21.5	V	G96	2005 VC$_{30}$	2009 12 19.18431	02 53 56.32	+13 09 20.8	21.4	V		G96
2005 UP$_{482}$	2009 12 17.40764	08 23 40.81	+21 20 36.9	20.8	V	G96	2005 VT$_{31}$	2009 12 19.30308	05 13 04.29	+23 27 30.4	19.6	V		G96
2005 UP$_{482}$	2009 12 17.41472	08 23 40.56	+21 20 37.2	21.5	V	G96	2005 VT$_{31}$	2009 12 19.30946	05 13 03.86	+23 27 30.5	19.6	V		G96
2005 UP$_{482}$	2009 12 18.46278	08 23 06.29	+21 22 12.2	21.0	V	691	2005 VT$_{31}$	2009 12 19.31588	05 13 03.43	+23 27 30.8	19.6	V		G96
2005 UP$_{482}$	2009 12 18.48052	08 23 05.66	+21 22 13.9	20.9	V	691	2005 VT$_{31}$	2009 12 19.32240	05 13 03.00	+23 27 31.2	19.7	V		G96
2005 UP$_{482}$	2009 12 18.49825	08 23 05.00	+21 22 15.6	20.7	V	691	2005 VR$_{41}$	2009 12 19.12664	03 47 42.88	+13 41 26.7	19.8	V		691
2005 UP$_{483}$	2008 04 05.33318	14 47 25.42	−13 56 57.1	21.6	V	691	2005 VR$_{41}$	2009 12 19.13987	03 47 42.41	+13 41 28.2	20.0	V		691
2005 UP$_{483}$	2008 04 05.35079	14 47 24.64	−13 56 57.0	21.2	V	691	2005 VR$_{41}$	2009 12 19.15309	03 47 41.95	+13 41 30.2	20.0	V		691
2005 UP$_{483}$	2008 04 05.36604	14 47 23.95	−13 56 57.0	21.3	V	691	2005 VV$_{42}$	2009 12 25.46269	08 27 43.69	+19 52 58.0				691
2005 UP$_{483}$	2008 04 25.36429	14 30 03.78	−13 46 31.6	20.3	V	G96	2005 VV$_{42}$	2009 12 25.48039	08 27 43.06	+19 53 04.9				691
2005 UP$_{483}$	2008 04 25.37029	14 30 03.38	−13 46 32.0	19.8	V	G96	2005 VV$_{42}$	2009 12 25.49808	08 27 42.37	+19 53 10.4				691
2005 UP$_{483}$	2008 04 25.37627	14 30 03.09	−13 46 31.2	20.7	V	G96	2005 VW$_{47}$	2009 12 20.11512	00 49 45.86	+03 17 24.2				291
2005 UN$_{485}$	2008 08 04.61915	21 18 35.17	−24 20 51.8	19.0	V	E12	2005 VW$_{47}$	2009 12 20.12109	00 49 46.14	+03 17 25.9				291
2005 UN$_{485}$	2008 08 04.62931	21 18 34.52	−24 20 57.0	19.1	V	E12	2005 VW$_{47}$	2009 12 20.12964	00 49 46.60	+03 17 28.7				291
2005 UN$_{485}$	2008 08 04.63944	21 18 33.91	−24 21 00.7	19.3	V	E12	2005 VW$_{47}$	2009 12 20.13545	00 49 46.85	+03 17 30.1				291
2005 UN$_{485}$	2008 08 23.43862	21 00 51.01	−26 08 08.0	18.9	V	E12	2005 VW$_{47}$	2009 12 20.14165	00 49 47.20	+03 17 32.3				291
2005 UN$_{485}$	2008 08 23.44700	21 00 50.58	−26 08 09.4	19.9	V	E12	2005 VW$_{47}$	2009 12 20.15019	00 49 47.64	+03 17 34.9				291
2005 UN$_{485}$	2008 08 23.45542	21 00 50.07	−26 08 12.1	19.0	V	E12	2005 VD$_{49}$	2009 12 19.12953	02 12 21.42	+12 07 33.6	21.1	V		G96
2005 UN$_{485}$	2008 08 23.46382	21 00 49.64	−26 08 13.6	19.2	V	E12	2005 VD$_{49}$	2009 12 19.13595	02 12 21.52	+12 07 33.8	20.9	V		G96
2005 UE$_{490}$	2009 12 20.28997	07 07 17.86	+33 04 38.3	20.6	V	G96	2005 VD$_{49}$	2009 12 19.14249	02 12 21.63	+12 07 33.8	21.3	V		G96
2005 UE$_{490}$	2009 12 20.29634	07 07 17.43	+33 04 39.0	20.4	V	G96	2005 VD$_{49}$	2009 12 19.14901	02 12 21.67	+12 07 34.8	21.4	V		G96
2005 UE$_{490}$	2009 12 20.30348	07 07 16.89	+33 04 39.6	20.6	V	G96	2005 VF$_{49}$	2009 09 18.24336	00 29 14.17	+22 45 05.4	20.1	V		703
2005 UE$_{490}$	2009 12 20.30994	07 07 16.42	+33 04 40.5	20.7	V	G96	2005 VF$_{49}$	2009 09 18.25183	00 29 13.74	+22 45 03.4	20.1	V		703
2005 UF$_{492}$	2009 12 20.30869	07 36 10.90	+15 58 25.2			691	2005 VF$_{49}$	2009 09 18.26030	00 29 13.23	+22 45 01.1	20.0	V		703
2005 UF$_{492}$	2009 12 20.32637	07 36 09.94	+15 58 29.5			691	2005 VF$_{49}$	2009 09 18.26878	00 29 12.80	+22 45 01.8	19.5	V		703
2005 UF$_{492}$	2009 12 20.34406	07 36 08.94	+15 58 33.3			691	2005 VF$_{49}$	2009 10 14.27623	00 06 55.80	+20 28 41.0	19.7	V		G96
2005 UH$_{494}$	2009 12 19.40152	09 55 28.77	+13 08 41.9	20.1	V	G96	2005 VF$_{49}$	2009 10 14.28266	00 06 55.47	+20 28 37.4	19.4	V		G96
2005 UH$_{494}$	2009 12 19.40790	09 55 28.95	+13 08 41.7	20.0	V	G96	2005 VF$_{49}$	2009 10 14.28932	00 06 55.15	+20 28 35.0	19.5	V		G96
2005 UH$_{494}$	2009 12 19.41450	09 55 29.10	+13 08 41.8	20.0	V	G96	2005 VF$_{49}$	2009 10 14.29583	00 06 54.82	+20 28 31.6	19.7	V		G96
2005 UH$_{494}$	2009 12 19.42098	09 55 29.20	+13 08 42.0	20.0	V	G96	2005 VK$_{49}$	2009 12 20.09559	00 12 29.80	+12 03 19.1	20.9	V		G96
2005 UH$_{494}$	2009 12 20.41904	09 55 57.36	+13 08 44.5	20.4	V	G96	2005 VK$_{49}$	2009 12 20.10193	00 12 30.06	+12 03 19.2	20.5	V		G96
2005 UH$_{494}$	2009 12 20.42532	09 55 57.54	+13 08 44.8	20.3	V	G96	2005 VK$_{49}$	2009 12 20.10882	00 12 30.27	+12 03 19.6	20.3	V		G96
2005 UH$_{494}$	2009 12 20.43154	09 55 57.68	+13 08 44.7	20.3	V	G96	2005 VK$_{49}$	2009 12 20.11524	00 12 30.56	+12 03 19.4	20.1	V		G96
2005 UH$_{494}$	2009 12 20.43775	09 55 57.86	+13 08 45.0	20.1	V	G96	2005 VW$_{58}$	2009 08 20.19745	22 29 54.64	−00 58 29.8				691
2005 UB$_{495}$	2009 12 20.42742	08 44 31.15	+25 55 05.6			691	2005 VW$_{58}$	2009 08 20.21583	22 29 53.73	−00 58 33.1				691
2005 UB$_{495}$	2009 12 20.44518	08 44 30.51	+25 55 12.5			691	2005 VW$_{58}$	2009 08 20.23398	22 29 52.84	−00 58 36.6				691
2005 UB$_{495}$	2009 12 20.46293	08 44 29.89	+25 55 19.6			691	2005 VW$_{58}$	2009 08 27.20947	22 24 08.96	−01 23 23.6	19.8	V		703
2005 UH$_{502}$	2004 04 19.64270	14 33 09.15	−31 03 20.2	19.1	R	E12	2005 VW$_{58}$	2009 08 27.21681	22 24 08.46	−01 23 25.6	20.2	V		703
2005 UH$_{502}$	2004 04 19.64725	14 33 08.88	−31 03 18.5	18.9	R	E12	2005 VW$_{58}$	2009 08 27.22410	22 24 08.24	−01 23 27.0	19.8	V		703
2005 UH$_{502}$	2004 04 19.65178	14 33 08.77	−31 03 18.4	19.3	R	E12	2005 VW$_{58}$	2009 08 27.23142	22 24 07.77	−01 23 28.4	20.5	V		703
2005 UH$_{502}$	2004 04 19.65632	14 33 08.56	−31 03 17.6	18.9	R	E12	2005 VC$_{63}$	2001 10 18.39303	03 10 21.85	+22 32 18.9	21.4	V		691
2005 UH$_{502}$	2004 06 05.16557	13 57 44.82	−24 02 35.4	19.2		644	2005 VC$_{63}$	2001 10 18.41664	03 10 20.73	+22 32 16.7	21.5	V		691
2005 UH$_{502}$	2004 06 05.18781	13 57 44.42	−24 02 22.1	19.2		644	2005 VC$_{63}$	2001 10 18.43939	03 10 19.65	+22 32 14.7	21.3	V		691
2005 UH$_{502}$	2004 06 05.20856	13 57 44.05	−24 02 09.7	19.5		644	2005 VC$_{63}$	2009 07 27.36548	21 59 33.43	−13 28 13.7	20.7	V		691
2005 UH$_{502}$	2004 07 20.49200	14 16 56.62	−19 20 44.2	20.0	R	E12	2005 VC$_{63}$	2009 07 27.38319	21 59 32.69	−13 28 16.0	20.7	V		691
2005 UH$_{502}$	2004 07 20.50332	14 16 57.18	−19 20 43.6	19.5	R	E12	2005 VC$_{63}$	2009 07 27.40777	21 59 31.73	−13 28 19.2	20.9	V		691

2005 VC_{63}	2009 08 10.26942	21 48 53.45	−14 02 18.3	20.6	V		691	2005 VS_{126}	2008 04 06.21312	10 23 38.76	+18 01 33.3	20.9	V		G96
2005 VC_{63}	2009 08 10.28709	21 48 52.52	−14 02 21.0	20.3	V		691	2005 VP_{127}	2008 03 15.31362	12 45 23.82	−00 30 57.5	21.1	V		691
2005 VC_{63}	2009 08 10.30476	21 48 51.51	−14 02 24.3	20.4	V		691	2005 VP_{127}	2008 03 15.33135	12 45 23.00	−00 30 51.0	21.1	V		691
2005 VF_{68}	2009 12 19.16498	02 54 38.19	+13 53 59.6	20.7	V		G96	2005 VP_{127}	2008 03 15.34908	12 45 22.22	−00 30 44.6	20.8	V		691
2005 VF_{68}	2009 12 19.17148	02 54 38.05	+13 54 00.5	20.2	V		G96	2005 VP_{127}	2008 04 08.27461	12 25 58.58	+01 57 25.8	21.3	V		G96
2005 VF_{68}	2009 12 19.17787	02 54 37.90	+13 54 00.7	20.5	V		G96	2005 VP_{127}	2008 04 08.28024	12 25 58.29	+01 57 28.3	20.5	V		G96
2005 VF_{68}	2009 12 19.18431	02 54 37.80	+13 54 01.5	20.3	V		G96	2005 VP_{127}	2008 04 08.28594	12 25 58.00	+01 57 30.1	21.3	V		G96
2005 VP_{71}	2009 12 20.24891	06 59 03.37	+23 12 25.1				691	2005 VP_{127}	2008 04 08.29162	12 25 57.72	+01 57 31.8	20.9	V		G96
2005 VP_{71}	2009 12 20.26666	06 59 02.33	+23 12 29.7				691	2005 VY_{127}	2009 12 19.16098	02 26 01.35	+12 53 17.8	22.4	V		G96
2005 VP_{71}	2009 12 20.28441	06 59 01.30	+23 12 34.3				691	2005 VY_{127}	2009 12 19.16735	02 26 01.24	+12 53 18.3	21.0	V		G96
2005 VC_{76}	2009 12 20.09673	00 10 17.22	+09 53 46.7	20.4	V		G96	2005 VY_{127}	2009 12 19.17380	02 26 01.10	+12 53 18.2	21.7	V		G96
2005 VC_{76}	2009 12 20.10335	00 10 17.61	+09 53 46.2	20.2	V		G96	2005 VY_{127}	2009 12 19.18022	02 26 01.03	+12 53 18.5	21.9	V		G96
2005 VC_{76}	2009 12 20.10999	00 10 17.97	+09 53 45.6	20.7	V		G96	2005 VG_{129}	2006 12 12.32160	05 14 23.92	+24 01 21.5	21.5	V		G96
2005 VC_{76}	2009 12 20.11638	00 10 18.37	+09 53 45.6	20.5	V		G96	2005 VG_{129}	2006 12 12.33135	05 14 23.38	+24 01 21.3	19.9	V		G96
2005 VV_{76}	2009 12 20.38435	09 09 53.31	−17 56 43.6	18.9	V		703	2005 VG_{129}	2006 12 12.34105	05 14 22.84	+24 01 21.4	20.2	V		G96
2005 VV_{76}	2009 12 20.38896	09 09 53.31	−17 56 48.7	19.2	V		703	2005 VG_{129}	2006 12 12.35417	05 14 22.16	+24 01 22.0	20.7	V		G96
2005 VV_{76}	2009 12 20.39367	09 09 53.24	−17 56 54.7	19.0	V		703	2005 VG_{129}	2008 01 16.44606	10 07 21.95	+19 24 26.5	21.4	V		691
2005 VF_{77}	2009 12 20.09331	00 05 16.65	+09 43 19.9	21.1	V		G96	2005 VG_{129}	2008 01 16.46416	10 07 21.38	+19 24 31.4	21.2	V		691
2005 VF_{77}	2009 12 20.09962	00 05 16.94	+09 43 21.4	21.0	V		G96	2005 VG_{129}	2008 01 16.48252	10 07 20.87	+19 24 36.6	21.4	V		691
2005 VF_{77}	2009 12 20.10651	00 05 17.30	+09 43 22.5	21.3	V		G96	2005 VG_{129}	2009 05 04.32791	14 54 25.48	−12 06 58.5	20.1	V		G96
2005 VF_{77}	2009 12 20.11295	00 05 17.62	+09 43 24.1	21.4	V		G96	2005 VG_{129}	2009 05 04.33601	14 54 25.09	−12 06 57.2	20.3	V		G96
2005 VS_{80}	2009 12 19.27192	04 41 45.99	+20 35 37.3	19.4	V		G96	2005 VG_{129}	2009 05 04.34425	14 54 24.69	−12 06 56.5	20.4	V		G96
2005 VS_{80}	2009 12 19.27833	04 41 45.60	+20 35 38.3	19.3	V		G96	2005 VG_{129}	2009 05 04.35251	14 54 24.26	−12 06 55.7	19.3	V		G96
2005 VS_{80}	2009 12 19.28471	04 41 45.20	+20 35 39.2	19.5	V		G96	2005 WE	2009 12 27.44097	11 53 45.29	−08 52 30.8			H	291
2005 VS_{80}	2009 12 19.29125	04 41 44.80	+20 35 40.2	19.4	V		G96	2005 WE	2009 12 27.44653	11 53 45.67	−08 52 37.8			H	291
2005 VU_{82}	2009 12 20.15831	02 15 46.40	+17 42 40.9	20.5	V		G96	2005 WE	2009 12 27.45318	11 53 46.31	−08 52 50.7			H	291
2005 VU_{82}	2009 12 20.16288	02 15 46.44	+17 42 41.9	20.4	V		G96	2005 WM	2009 12 19.12953	02 11 49.20	+12 17 36.9	20.7	V		G96
2005 VU_{82}	2009 12 20.16742	02 15 46.54	+17 42 43.0	20.7	V		G96	2005 WM	2009 12 19.13595	02 11 49.23	+12 17 38.5	20.7	V		G96
2005 VU_{82}	2009 12 20.17205	02 15 46.54	+17 42 44.5	21.1	V		G96	2005 WM	2009 12 19.14249	02 11 49.34	+12 17 40.2	20.8	V		G96
2005 VM_{84}	2009 12 20.13200	01 53 57.58	+12 43 52.3	21.8	V		G96	2005 WM	2009 12 19.14901	02 11 49.41	+12 17 41.7	20.3	V		G96
2005 VM_{84}	2009 12 20.13667	01 53 57.73	+12 43 52.8	21.8	V		G96	2005 WE_3	2009 09 16.98491	00 20 50.93	+00 18 29.6	18.7	V		A50
2005 VM_{84}	2009 12 20.14140	01 53 57.84	+12 43 53.3	21.3	V		G96	2005 WE_3	2009 09 17.00632	00 20 50.11	+00 18 16.3	19.1	V		A50
2005 VM_{84}	2009 12 20.14608	01 53 57.94	+12 43 53.2	22.1	V		G96	2005 WE_3	2009 09 17.02772	00 20 49.35	+00 18 02.9	19.2	V		A50
2005 VF_{88}	2007 01 17.27314	08 54 21.24	+30 42 17.3	20.8	V		703	2005 WG_5	2009 09 24.35444	01 06 07.56	−15 45 11.7	19.5	V		703
2005 VF_{88}	2007 01 17.28008	08 54 21.02	+30 42 20.7	21.2	V		703	2005 WG_5	2009 09 24.36183	01 06 07.16	−15 45 14.2	19.8	V		703
2005 VF_{88}	2007 01 17.28704	08 54 20.80	+30 42 23.8	20.4	V		703	2005 WG_5	2009 09 24.36927	01 06 06.87	−15 45 17.1	19.5	V		703
2005 VF_{88}	2007 01 17.29397	08 54 20.37	+30 42 24.4	20.1	V		703	2005 WG_5	2009 09 24.37668	01 06 06.55	−15 45 19.1	19.4	V		703
2005 VF_{88}	2007 01 25.19965	08 48 29.05	+31 22 29.0	20.3	V		703	2005 WG_5	2009 10 15.23792	00 48 24.19	−17 02 34.1	19.4	V		703
2005 VF_{88}	2007 01 25.21073	08 48 28.47	+31 22 34.3	20.1	V		703	2005 WG_5	2009 10 15.24648	00 48 23.72	−17 02 34.1	19.4	V		703
2005 VF_{88}	2007 01 25.22187	08 48 28.22	+31 22 38.8	20.3	V		703	2005 WG_5	2009 10 15.25491	00 48 23.29	−17 02 35.9	19.6	V		703
2005 VW_{91}	2008 04 14.36152	13 45 09.79	−15 08 04.2	20.3	V		G96	2005 WG_5	2009 10 15.26341	00 48 22.89	−17 02 37.3	19.8	V		703
2005 VW_{91}	2008 04 14.36822	13 45 09.50	−15 08 01.6	20.3	V		G96	2005 WQ_6	2008 04 29.27703	13 37 44.43	−17 30 26.8	21.7	V		G96
2005 VW_{91}	2008 04 14.37493	13 45 09.18	−15 07 58.8	20.6	V		G96	2005 WQ_6	2008 04 29.28278	13 37 44.22	−17 30 24.8	21.7	V		G96
2005 VW_{91}	2008 04 14.38161	13 45 08.85	−15 07 56.6	20.2	V		G96	2005 WQ_6	2008 04 29.28846	13 37 43.96	−17 30 22.7	22.0	V		G96
2005 VW_{91}	2008 04 30.25887	13 33 33.22	−13 25 24.8	20.5	V		G96	2005 WQ_6	2008 04 29.29420	13 37 43.71	−17 30 20.8	21.3	V		G96
2005 VW_{91}	2008 04 30.26539	13 33 32.94	−13 25 22.1	20.8	V		G96	2005 WQ_6	2008 04 29.32303	13 37 42.49	−17 30 11.0	21.6	V		G96
2005 VW_{91}	2008 04 30.27193	13 33 32.68	−13 25 19.8	20.9	V		G96	2005 WQ_6	2008 04 29.32656	13 37 42.34	−17 30 09.6	21.5	V		G96
2005 VW_{91}	2008 04 30.27834	13 33 32.40	−13 25 17.6	20.9	V		G96	2005 WQ_6	2008 04 29.33013	13 37 42.16	−17 30 08.9	21.4	V		G96
2005 VA_{101}	2008 03 29.30806	12 41 44.77	+09 38 25.7	19.8	V		703	2005 WQ_6	2008 04 29.33373	13 37 42.02	−17 30 07.8	21.7	V		G96
2005 VA_{101}	2008 03 29.31562	12 41 44.26	+09 38 25.7	20.3	V		703	2005 WO_{15}	2009 12 20.13373	01 57 12.16	+11 57 09.8	20.4	V		G96
2005 VA_{101}	2008 03 29.32321	12 41 43.90	+09 38 24.9	19.7	V		703	2005 WO_{15}	2009 12 20.13845	01 57 12.27	+11 57 10.7	20.6	V		G96
2005 VA_{101}	2008 03 29.33080	12 41 43.40	+09 38 25.9	20.6	V		703	2005 WO_{15}	2009 12 20.14314	01 57 12.38	+11 57 11.3	20.5	V		G96
2005 VA_{101}	2008 04 14.28028	12 27 29.73	+09 27 35.4	20.2	V		G96	2005 WO_{15}	2009 12 20.14785	01 57 12.49	+11 57 11.6	20.8	V		G96
2005 VA_{101}	2008 04 14.28689	12 27 29.37	+09 27 34.5	19.6	V		G96	2005 WF_{16}	1999 10 13.232650	22 43 25.768	+00 14 12.65	21.31	V		645
2005 VA_{101}	2008 04 14.29361	12 27 29.05	+09 27 33.7	19.6	V		G96	2005 WF_{16}	1999 10 13.236122	22 43 25.694	+00 14 11.80	22.02			645
2005 VA_{101}	2008 04 14.30027	12 27 28.69	+09 27 33.0	20.3	V		G96	2005 WF_{16}	1999 10 16.322940	22 42 27.216	+00 00 07.11	21.40	V		645
2005 VS_{101}	2009 10 15.28079	02 02 34.04	−06 09 02.8	20.9	V		703	2005 WF_{16}	1999 10 16.326412	22 42 27.150	+00 00 05.98	21.94			645
2005 VS_{101}	2009 10 15.28878	02 02 33.57	−06 09 06.6	20.5	V		703	2005 WG_{18}	2009 12 20.48729	12 10 43.03	−05 12 19.8	20.7	V		G96
2005 VS_{101}	2009 10 15.29670	02 02 33.03	−06 09 07.4	19.7	V		703	2005 WG_{18}	2009 12 20.49358	12 10 43.50	−05 12 23.2	21.5	V		G96
2005 VS_{101}	2009 10 15.30470	02 02 32.64	−06 09 08.8	19.8	V		703	2005 WG_{18}	2009 12 20.49996	12 10 44.00	−05 12 27.0	21.0	V		G96
2005 VS_{101}	2009 11 11.24221	01 38 24.25	−06 12 23.5	19.8	V		703	2005 WG_{18}	2009 12 20.50642	12 10 44.54	−05 12 31.1	21.6	V		G96
2005 VS_{101}	2009 11 11.25135	01 38 23.92	−06 12 21.8	20.6	V		703	2005 WF_{19}	2009 12 19.43398	10 19 41.12	+10 05 00.3	20.6	V		G96
2005 VS_{101}	2009 11 11.26059	01 38 23.38	−06 12 23.4	20.4	V		703	2005 WF_{19}	2009 12 19.44069	10 19 41.19	+10 05 00.3	21.2	V		G96
2005 VS_{101}	2009 11 11.26969	01 38 22.99	−06 12 22.0	20.2	V		703	2005 WF_{19}	2009 12 19.44737	10 19 41.26	+10 05 01.3	20.8	V		G96
2005 VO_{107}	2009 12 17.46064	09 22 31.80	+15 29 10.7	21.1	V		G96	2005 WF_{19}	2009 12 19.45407	10 19 41.37	+10 05 02.3	20.9	V		G96
2005 VO_{107}	2009 12 17.46778	09 22 31.90	+15 29 09.8	21.9	V		G96	2005 WJ_{20}	2001 12 09.22462	04 31 56.96	+23 09 52.1	20.7			644
2005 VO_{107}	2009 12 17.47498	09 22 31.94	+15 29 09.1	21.5	V		G96	2005 WJ_{20}	2001 12 09.30057	04 31 52.38	+23 09 11.3	20.5			644
2005 VO_{107}	2009 12 17.48197	09 22 32.01	+15 29 08.0	22.1	V		G96	2005 WJ_{20}	2001 12 09.38181	04 31 47.47	+23 08 26.9	20.5			644
2005 VX_{118}	2009 12 20.34994	09 20 45.88	+20 11 07.9	22.0	V		G96	2005 WJ_{20}	2009 11 17.14971	03 56 02.40	+26 09 12.9	19.9	V		691
2005 VX_{118}	2009 12 20.35639	09 20 45.74	+20 11 08.6	21.9	V		G96	2005 WJ_{20}	2009 11 17.16742	03 56 01.29	+26 09 03.3	20.5	V		691
2005 VX_{118}	2009 12 20.36278	09 20 45.60	+20 11 09.6	22.0	V		G96	2005 WJ_{20}	2009 11 17.18513	03 56 00.25	+26 08 54.7	20.3	V		691
2005 VX_{118}	2009 12 20.36920	09 20 45.42	+20 11 10.8	21.6	V		G96	2005 WJ_{20}	2009 12 17.20736	03 31 15.88	+21 26 53.5	20.2	V		G96
2005 VY_{118}	2009 12 25.40106	07 56 36.49	+19 49 36.6				691	2005 WJ_{20}	2009 12 17.21517	03 31 15.60	+21 26 49.4	20.3	V		G96
2005 VY_{118}	2009 12 25.41876	07 56 35.19	+19 49 29.5				691	2005 WJ_{20}	2009 12 17.22270	03 31 15.34	+21 26 45.1	20.1	V		G96
2005 VY_{118}	2009 12 25.43645	07 56 33.86	+19 49 22.5				691	2005 WJ_{20}	2009 12 17.23019	03 31 15.13	+21 26 41.1	20.6	V		G96
2005 VQ_{123}	2009 12 18.46227	09 35 44.30	+15 04 37.9	21.4	V		G96	2005 WJ_{20}	2009 12 19.07908	03 30 25.18	+21 10 33.8	20.7	V		691
2005 VQ_{123}	2009 12 18.47059	09 35 44.37	+15 04 37.3	21.4	V		G96	2005 WJ_{20}	2009 12 19.09496	03 30 24.70	+21 10 26.2	20.7	V		691
2005 VQ_{123}	2009 12 18.47895	09 35 44.48	+15 04 35.4	21.5	V		G96	2005 WJ_{20}	2009 12 19.11084	03 30 24.27	+21 10 17.9	20.5	V		691
2005 VQ_{123}	2009 12 18.48729	09 35 44.66	+15 04 35.0	21.5	V		G96	2005 WN_{21}	2008 03 28.35289	14 49 38.05	−10 48 44.2	20.9	V		691
2005 VB_{124}	2009 12 20.42246	08 32 42.95	+25 08 53.0				691	2005 WN_{21}	2008 03 28.37056	14 49 37.56	−10 48 42.9	21.0	V		691
2005 VB_{124}	2009 12 20.44022	08 32 42.49	+25 09 00.6				691	2005 WN_{21}	2008 03 28.38583	14 49 37.12	−10 48 42.2	21.0	V		691
2005 VB_{124}	2009 12 20.45797	08 32 41.95	+25 09 08.1				691	2005 WN_{21}	2008 04 14.31460	14 39 17.37	−10 30 42.5	20.6	V		691
2005 VW_{124}	2009 12 19.28182	07 09 11.36	+18 56 11.0	21.0	V		691	2005 WN_{21}	2008 04 14.33221	14 39 16.58	−10 30 41.3	20.3	V		691
2005 VW_{124}	2009 12 19.29950	07 09 10.29	+18 56 11.7	20.9	V		691	2005 WN_{21}	2008 04 14.34983	14 39 15.77	−10 30 39.8	20.4	V		691
2005 VW_{124}	2009 12 19.31717	07 09 09.21	+18 56 11.7	21.2	V		691	2005 WN_{21}	2008 04 28.29218	14 28 06.52	−10 12 06.2	20.1	V		G96
2005 VC_{125}	2009 12 19.33997	04 34 15.39	+27 55 31.4	19.8	V		291	2005 WN_{21}	2008 04 28.29877	14 28 06.24	−10 12 05.7	20.0	V		G96
2005 VC_{125}	2009 12 19.34434	04 34 15.15	+27 55 29.2	19.8	V		291	2005 WN_{21}	2008 04 28.30532	14 28 05.84	−10 12 05.4	20.1	V		G96
2005 VC_{125}	2009 12 19.34863	04 34 14.92	+27 55 26.3	20.1	V		291	2005 WN_{21}	2008 04 28.31184	14 28 05.52	−10 12 04.8	20.1	V		G96
2005 VG_{125}	2009 12 27.34228	07 57 23.48	+24 39 23.2				691	2005 WH_{24}	2009 12 17.39028	08 32 40.74	+23 05 49.5	20.5	V		G96
2005 VG_{125}	2009 12 27.36000	07 57 22.47	+24 39 20.1				691	2005 WH_{24}	2009 12 17.39725	08 32 40.63	+23 05 50.4	22.0	V		G96
2005 VG_{125}	2009 12 27.37778	07 57 21.45	+24 39 17.0				691	2005 WH_{24}	2009 12 17.40416	08 32 40.45	+23 05 51.2	21.3	V		G96
2005 VS_{126}	2008 02 14.31804	11 01 57.72	+16 31 47.0	21.0	V		G96	2005 WH_{24}	2009 12 17.41119	08 32 40.34	+23 05 52.6	21.0	V		G96
2005 VS_{126}	2008 02 14.32406	11 01 57.43	+16 31 48.9	20.7	V		G96	2005 WH_{24}	2009 12 18.45510	08 32 19.76	+23 08 21.4	20.9	V		691
2005 VS_{126}	2008 02 14.33006	11 01 57.18	+16 31 49.5	20.5	V		G96	2005 WH_{24}	2009 12 18.47284	08 32 19.41	+23 08 24.8	21.3	V		691
2005 VS_{126}	2008 02 14.33612	11 01 56.85	+16 31 50.5	21.4	V		G96	2005 WH_{24}	2009 12 18.49058	08 32 19.03	+23 08 27.7	21.2	V		691
2005 VS_{126}	2008 02 28.37142	10 50 27.13	+17 23 55.2	21.0	V		G96	2005 WT_{25}	2009 12 15.43137	08 16 43.24	+19 35 54.6	21.0	V		G96
2005 VS_{126}	2008 02 28.37758	10 50 26.84	+17 23 56.2	20.9	V		G96	2005 WT_{25}	2009 12 15.43830	08 16 43.03	+19 35 53.9	20.8	V		G96
2005 VS_{126}	2008 02 28.38366	10 50 26.52	+17 23 57.9	21.3	V		G96	2005 WT_{25}	2009 12 15.44528	08 16 42.85	+19 35 53.3	21.3	V		G96
2005 VS_{126}	2008 02 28.38973	10 50 26.19	+17 24 00.5	20.2	V		G96	2005 WT_{25}	2009 12 15.45238	08 16 42.74	+19 35 52.9	20.8	V		G96
2005 VS_{126}	2008 03 10.31458	10 41 05.92	+17 53 51.5	21.5	V		G96	2005 WT_{25}	2009 12 17.35751	08 15 56.74	+19 34 13.3	20.9	V		691
2005 VS_{126}	2008 03 10.32321	10 41 05.49	+17 53 52.7	22.3	V		G96	2005 WT_{25}	2009 12 17.37519	08 15 56.19	+19 34 12.5	20.6	V		691
2005 VS_{126}	2008 03 10.33179	10 41 05.02	+17 53 53.5	21.2	V		G96	2005 WT_{25}	2009 12 17.39288	08 15 55.73	+19 34 11.3	20.7	V		691
2005 VS_{126}	2008 03 10.34045	10 41 04.56	+17 53 54.7	21.3	V		G96	2005 WE_{26}	2009 12 20.13200	01 51 00.36	+12 58 24.9	21.0	V		G96
2005 VS_{126}	2008 04 06.19358	10 23 39.26	+18 01 35.4	21.1	V		G96	2005 WE_{26}	2009 12 20.13667	01 51 00.43	+12 58 25.6	21.1	V		G96
2005 VS_{126}	2008 04 06.20015	10 23 39.12	+18 01 34.6	21.1	V		G96	2005 WE_{26}	2009 12 20.14140	01 51 00.50	+12 58 26.5	21.3	V		G96
2005 VS_{126}	2008 04 06.20661	10 23 38.94	+18 01 33.8	21.6	V		G96	2005 WE_{26}	2009 12 20.14608	01 51 00.57	+12 58 28.0	20.9	V		G96

2005 WD_{32}	2009 12 18.33758	07 39 37.22	+24 10 54.9	20.5	V	G96	2005 WR_{69}	2009 12 19.20956	03 28 48.25	+16 46 36.6	19.8	V		G96
2005 WD_{32}	2009 12 18.34324	07 39 36.97	+24 10 55.8	20.4	V	G96	2005 WR_{69}	2009 12 19.21706	03 28 48.03	+16 46 36.4	19.9	V		G96
2005 WD_{32}	2009 12 18.34897	07 39 36.68	+24 10 57.2	20.5	V	G96	2005 WF_{72}	2009 12 20.44879	10 24 40.14	+13 17 51.2	20.1	V		G96
2005 WD_{32}	2009 12 18.35476	07 39 36.43	+24 10 58.4	20.4	V	G96	2005 WF_{72}	2009 12 20.45510	10 24 40.39	+13 17 53.5	19.9	V		G96
2005 WD_{32}	2009 12 19.34892	07 38 51.51	+24 14 04.7	20.6	V	691	2005 WF_{72}	2009 12 20.46145	10 24 40.57	+13 17 54.7	20.2	V		G96
2005 WD_{32}	2009 12 19.36666	07 38 50.67	+24 14 07.8	21.0	V	691	2005 WF_{72}	2009 12 20.46779	10 24 40.78	+13 17 56.9	19.8	V		G96
2005 WD_{32}	2009 12 19.38440	07 38 49.79	+24 14 11.6	20.7	V	691	2005 WC_{80}	2009 12 26.32489	07 48 27.61	+18 45 46.4	20.8	V		691
2005 WD_{32}	2009 12 27.28663	07 31 54.67	+24 39 44.2			691	2005 WC_{80}	2009 12 26.34604	07 48 26.44	+18 45 45.8	20.2	V		691
2005 WD_{32}	2009 12 27.30436	07 31 53.62	+24 39 47.8			691	2005 WC_{80}	2009 12 26.36376	07 48 25.46	+18 45 46.0	20.4	V		691
2005 WD_{32}	2009 12 27.32208	07 31 52.52	+24 39 51.0			691	2005 WM_{86}	2009 12 19.16267	02 43 29.06	+12 17 39.9	20.3	V		G96
2005 WG_{33}	2009 12 19.23340	03 31 05.70	+24 03 01.2	20.2	V	G96	2005 WM_{86}	2009 12 19.16325	02 43 29.06	+12 17 39.9	20.3	V		G96
2005 WG_{33}	2009 12 19.24022	03 31 05.44	+24 02 58.3	19.8	V	G96	2005 WM_{86}	2009 12 19.16924	02 43 28.88	+12 17 41.4	20.2	V		G96
2005 WG_{33}	2009 12 19.24698	03 31 05.23	+24 02 55.0	20.3	V	G96	2005 WM_{86}	2009 12 19.16982	02 43 28.88	+12 17 41.3	20.4	V		G96
2005 WG_{33}	2009 12 19.25369	03 31 04.98	+24 02 52.1	20.0	V	G96	2005 WM_{86}	2009 12 19.17559	02 43 28.74	+12 17 42.9	20.1	V		G96
2005 WM_{33}	2009 12 19.07908	03 32 25.87	+21 24 59.0	20.7	V	691	2005 WM_{86}	2009 12 19.17616	02 43 28.70	+12 17 42.8	20.2	V		G96
2005 WM_{33}	2009 12 19.09496	03 32 25.39	+21 25 01.6	20.4	V	691	2005 WM_{86}	2009 12 19.18193	02 43 28.52	+12 17 44.5	20.2	V		G96
2005 WM_{33}	2009 12 19.11084	03 32 24.92	+21 25 04.6	20.1	V	691	2005 WM_{86}	2009 12 19.18251	02 43 28.52	+12 17 44.1	20.3	V		G96
2005 WM_{33}	2009 12 19.23025	03 32 21.22	+21 25 24.5	20.0	V	G96	2005 WO_{88}	2009 12 18.20884	05 05 05.04	+10 38 34.2	19.0			704
2005 WM_{33}	2009 12 19.23100	03 32 21.19	+21 25 24.8	19.9	V	G96	2005 WO_{88}	2009 12 18.23381	05 05 03.46	+10 38 46.5	19.2			704
2005 WM_{33}	2009 12 19.23702	03 32 20.97	+21 25 25.6	20.1	V	G96	2005 WO_{88}	2009 12 18.24636	05 05 02.65	+10 38 52.2	19.1			704
2005 WM_{33}	2009 12 19.23778	03 32 21.01	+21 25 25.6	19.8	V	G96	2005 WD_{89}	2009 12 19.46176	08 13 44.53	+13 33 17.1	20.0	V		691
2005 WM_{33}	2009 12 19.24382	03 32 20.79	+21 25 26.7	19.9	V	G96	2005 WD_{89}	2009 12 19.47943	08 13 43.93	+13 33 14.5	20.0	V		691
2005 WM_{33}	2009 12 19.24458	03 32 20.76	+21 25 26.7	19.9	V	G96	2005 WD_{89}	2009 12 19.49712	08 13 43.30	+13 33 12.5	20.0	V		691
2005 WM_{33}	2009 12 19.25055	03 32 20.58	+21 25 27.5	20.0	V	G96	2005 WV_{92}	2009 12 19.19157	03 12 41.61	+14 20 52.9	20.7	V		G96
2005 WM_{33}	2009 12 19.25128	03 32 20.58	+21 25 27.5	19.7	V	G96	2005 WV_{92}	2009 12 19.19917	03 12 41.32	+14 20 53.8	20.5	V		G96
2005 WO_{33}	2009 10 26.23388	01 30 03.16	+26 54 30.0	18.5	V	703	2005 WV_{92}	2009 12 19.20667	03 12 41.07	+14 20 55.0	20.2	V		G96
2005 WO_{33}	2009 10 26.24251	01 30 02.80	+26 54 24.6	18.8	V	703	2005 WV_{92}	2009 12 19.21420	03 12 40.82	+14 20 55.8	21.4	V		G96
2005 WO_{33}	2009 10 26.25106	01 30 02.37	+26 54 19.8	19.4	V	703	2005 WM_{93}	2009 12 20.26155	07 07 57.78	+20 10 19.1				691
2005 WO_{33}	2009 10 26.25978	01 30 01.83	+26 54 12.8	18.7	V	703	2005 WM_{93}	2009 12 20.27930	07 07 56.77	+20 10 18.9				691
2005 WO_{33}	2009 11 19.20752	01 16 00.87	+22 29 36.9	18.9	V	703	2005 WM_{93}	2009 12 20.29706	07 07 55.75	+20 10 18.4				691
2005 WO_{33}	2009 11 19.21358	01 16 00.84	+22 29 33.1	19.7	V	703	2005 WU_{93}	2009 12 20.38444	05 19 11.42	+26 45 55.9	20.2	V		G96
2005 WO_{33}	2009 11 19.21961	01 16 00.66	+22 29 28.8	19.3	V	703	2005 WU_{93}	2009 12 20.39073	05 19 10.99	+26 45 55.7	19.7	V		G96
2005 WO_{33}	2009 11 19.22571	01 16 00.55	+22 29 24.6	19.1	V	703	2005 WU_{93}	2009 12 20.39698	05 19 10.52	+26 45 55.6	20.0	V		G96
2005 WO_{33}	2009 12 11.18734	01 17 24.14	+19 06 30.6	20.8	V	703	2005 WU_{93}	2009 12 20.40338	05 19 10.05	+26 45 55.4	20.0	V		G96
2005 WO_{33}	2009 12 11.19466	01 17 24.25	+19 06 26.3	19.8	V	703	2005 WS_{94}	2009 12 26.38048	08 01 01.13	+22 09 54.4	20.9	V		691
2005 WO_{33}	2009 12 11.20200	01 17 24.43	+19 06 22.8	20.3	V	703	2005 WS_{94}	2009 12 26.39820	08 01 00.09	+22 09 59.4	21.0	V		691
2005 WO_{33}	2009 12 11.20935	01 17 24.57	+19 06 19.7	19.7	V	703	2005 WS_{94}	2009 12 26.41591	08 00 59.12	+22 10 04.4	20.6	V		691
2005 WA_{36}	2009 12 19.36797	08 25 55.81	+25 31 42.9	20.9	V	G96	2005 WB_{99}	2009 10 23.50498	04 33 19.22	+26 53 51.2	21.1	V		291
2005 WA_{36}	2009 12 19.37429	08 25 55.56	+25 31 45.3	20.9	V	G96	2005 WB_{99}	2009 10 23.50905	04 33 19.11	+26 53 50.6	21.0	V		291
2005 WA_{36}	2009 12 19.38066	08 25 55.34	+25 31 47.9	21.0	V	G96	2005 WB_{99}	2009 10 23.51321	04 33 19.00	+26 53 49.9	21.0	V		291
2005 WA_{36}	2009 12 19.38707	08 25 55.12	+25 31 50.1	21.0	V	G96	2005 WB_{99}	2009 11 17.15466	04 14 41.97	+24 51 47.7	20.4	V		691
2005 WA_{36}	2009 12 20.41998	08 25 17.21	+25 38 19.6			691	2005 WB_{99}	2009 11 17.17237	04 14 40.91	+24 51 41.5	20.5	V		691
2005 WA_{36}	2009 12 20.43773	08 25 16.65	+25 38 28.0			691	2005 WB_{99}	2009 11 17.19008	04 14 39.87	+24 51 34.9	20.2	V		691
2005 WA_{36}	2009 12 20.45549	08 25 15.90	+25 38 33.5			691	2005 WC_{100}	2009 12 19.19012	02 13 42.70	+10 52 27.4	20.4	V		G96
2005 WQ_{38}	2009 11 27.02191	04 27 11.20	+18 48 39.4	20.0	V	A50	2005 WC_{100}	2009 12 19.19772	02 13 42.70	+10 52 28.5	20.5	V		G96
2005 WQ_{38}	2009 11 27.02559	04 27 10.94	+18 48 39.2	18.8	V	A50	2005 WC_{100}	2009 12 19.20523	02 13 42.74	+10 52 30.3	20.3	V		G96
2005 WQ_{38}	2009 11 27.02928	04 27 10.69	+18 48 38.6	19.2	V	A50	2005 WC_{100}	2009 12 19.21277	02 13 42.78	+10 52 31.1	20.3	V		G96
2005 WP_{43}	2009 12 19.16098	02 26 41.10	+12 05 58.9	21.1	V	G96	2005 WA_{101}	2009 12 19.13010	02 08 00.92	+11 59 53.7	20.8	V		G96
2005 WP_{43}	2009 12 19.16735	02 26 40.99	+12 05 59.4	21.1	V	G96	2005 WA_{101}	2009 12 19.13655	02 08 00.99	+11 59 54.5	21.3	V		G96
2005 WP_{43}	2009 12 19.17380	02 26 40.84	+12 06 00.5	20.8	V	G96	2005 WA_{101}	2009 12 19.14309	02 08 01.10	+11 59 54.5	20.7	V		G96
2005 WP_{43}	2009 12 19.18022	02 26 40.74	+12 06 01.1	21.1	V	G96	2005 WA_{101}	2009 12 19.14959	02 08 01.21	+11 59 55.0	20.6	V		G96
2005 WJ_{45}	2009 12 19.07908	03 28 07.17	+20 46 25.3	20.2	V	691	2005 WK_{101}	2009 12 19.19682	03 13 43.46	+16 01 28.9	20.9	V		G96
2005 WJ_{45}	2009 12 19.09496	03 28 06.69	+20 46 29.9	20.4	V	691	2005 WK_{101}	2009 12 19.20433	03 13 43.24	+16 01 27.6	20.8	V		G96
2005 WJ_{45}	2009 12 19.11084	03 28 06.15	+20 46 34.7	20.3	V	691	2005 WK_{101}	2009 12 19.21185	03 13 43.06	+16 01 26.0	21.3	V		G96
2005 WJ_{45}	2009 12 19.23100	03 28 02.20	+20 47 09.4	20.2	V	G96	2005 WK_{101}	2009 12 19.21933	03 13 42.88	+16 01 24.3	20.8	V		G96
2005 WJ_{45}	2009 12 19.23778	03 28 01.92	+20 47 11.3	20.1	V	G96	2005 WL_{103}	1994 12 01.24848	04 03 12.19	+14 12 24.2	19.7	V		691
2005 WJ_{45}	2009 12 19.24458	03 28 01.74	+20 47 13.3	20.1	V	G96	2005 WL_{103}	1994 12 01.27447	04 03 10.48	+14 12 26.8				691
2005 WJ_{45}	2009 12 19.25128	03 28 01.48	+20 47 15.1	20.4	V	G96	2005 WL_{103}	1994 12 01.30061	04 03 08.78	+14 12 29.8				691
2005 WW_{48}	2009 10 18.41670	03 59 45.88	+20 07 15.7	20.9	V	G96	2005 WL_{103}	2009 12 10.42286	07 27 25.45	+21 51 20.8	21.1	V		G96
2005 WW_{48}	2009 10 18.42549	03 59 45.70	+20 07 15.9	20.9	V	G96	2005 WL_{103}	2009 12 10.42976	07 27 25.12	+21 51 23.4	20.4	V		G96
2005 WW_{48}	2009 10 18.43421	03 59 45.45	+20 07 15.8	21.2	V	G96	2005 WL_{103}	2009 12 10.44266	07 27 24.51	+21 51 27.0	20.1	V		G96
2005 WW_{48}	2009 10 18.44309	03 59 45.27	+20 07 16.0	21.5	V	G96	2005 WL_{103}	2009 12 16.27034	07 22 43.76	+22 20 19.3				691
2005 WW_{48}	2009 11 27.11799	03 27 45.13	+19 19 47.3	20.7	V	691	2005 WL_{103}	2009 12 16.29153	07 22 42.62	+22 20 26.4				691
2005 WW_{48}	2009 11 27.13571	03 27 44.11	+19 19 44.8	21.1	V	691	2005 WL_{103}	2009 12 16.30924	07 22 41.59	+22 20 32.0				691
2005 WW_{48}	2009 11 27.15341	03 27 43.13	+19 19 42.5	20.6	V	691	2005 WL_{103}	2009 12 20.25387	07 18 59.12	+22 41 01.2				691
2005 WU_{53}	2009 12 19.16325	02 46 34.50	+12 55 30.6	21.2	V	G96	2005 WL_{103}	2009 12 20.27162	07 18 57.97	+22 41 07.1				691
2005 WU_{53}	2009 12 19.16982	02 46 34.35	+12 55 30.5	20.7	V	G96	2005 WL_{103}	2009 12 20.28937	07 18 56.91	+22 41 13.5				691
2005 WU_{53}	2009 12 19.17616	02 46 34.14	+12 55 31.5	20.8	V	G96	2005 WX_{103}	2009 12 19.09537	23 55 05.01	+01 51 37.3	20.8	V		G96
2005 WU_{53}	2009 12 19.18251	02 46 33.92	+12 55 31.5	20.9	V	G96	2005 WX_{103}	2009 12 19.10198	23 55 05.52	+01 51 40.4	20.5	V		G96
2005 WE_{54}	2009 12 10.42175	07 32 59.56	+21 02 46.7	20.8	V	G96	2005 WX_{103}	2009 12 19.10853	23 55 05.95	+01 51 43.5	20.0	V		G96
2005 WE_{54}	2009 12 10.42857	07 32 59.31	+21 02 49.6	20.8	V	G96	2005 WX_{103}	2009 12 19.11508	23 55 06.52	+01 51 47.7	20.8	V		G96
2005 WE_{54}	2009 12 10.43922	07 32 58.92	+21 02 53.7	20.7	V	G96	2005 WO_{105}	2007 04 22.33181	15 12 14.04	−13 31 48.6	21.6	V		691
2005 WE_{54}	2009 12 10.46420	07 32 58.05	+21 03 03.1	20.7	V	G96	2005 WO_{105}	2007 04 22.35139	15 12 12.96	−13 31 45.1	21.8	V		691
2005 WE_{54}	2009 12 20.25635	07 26 05.62	+22 13 17.4			691	2005 WO_{105}	2007 04 22.37097	15 12 11.84	−13 31 42.0	21.8	V		691
2005 WE_{54}	2009 12 20.27410	07 26 04.69	+22 13 25.5			691	2005 WO_{105}	2009 11 20.48360	10 09 14.68	+15 49 45.5	21.3	V		691
2005 WE_{54}	2009 12 20.29186	07 26 03.78	+22 13 33.8			691	2005 WO_{105}	2009 11 20.50223	10 09 16.25	+15 49 41.1	21.7	V		691
2005 WE_{54}	2009 12 25.28765	07 21 37.30	+22 52 23.5			691	2005 WO_{105}	2009 11 20.52089	10 09 17.83	+15 49 36.5	21.3	V		691
2005 WE_{54}	2009 12 25.30535	07 21 36.27	+22 52 31.9			691	2005 WH_{108}	2009 12 20.31738	07 45 07.92	+31 58 13.2	19.9	V		G96
2005 WE_{54}	2009 12 25.32305	07 21 35.18	+22 52 40.9			691	2005 WH_{108}	2009 12 20.32371	07 45 07.52	+31 58 15.3	19.7	V		G96
2005 WA_{58}	2009 12 20.31129	07 40 09.78	+20 57 22.5	20.0	R	448	2005 WH_{108}	2009 12 20.33009	07 45 07.12	+31 58 16.8	19.9	V		G96
2005 WA_{58}	2009 12 20.31979	07 40 09.37	+20 57 24.5	18.7	R	448	2005 WH_{108}	2009 12 20.33649	07 45 06.69	+31 58 18.8	19.9	V		G96
2005 WA_{58}	2009 12 25.35293	07 35 58.97	+21 05 00.3			691	2005 WQ_{112}	2009 12 20.38556	05 28 56.67	+26 36 07.2	18.6	V		G96
2005 WA_{58}	2009 12 25.37063	07 35 57.96	+21 05 01.5			691	2005 WQ_{112}	2009 12 20.39189	05 28 56.24	+26 36 04.0	18.3	V		G96
2005 WA_{58}	2009 12 25.38833	07 35 57.00	+21 05 03.3			691	2005 WQ_{112}	2009 12 20.39821	05 28 55.81	+26 36 01.1	18.5	V		G96
2005 WN_{62}	2009 12 19.19215	03 20 27.63	+14 22 39.1	20.4	V	G96	2005 WQ_{112}	2009 12 20.40453	05 28 55.41	+26 35 57.9	18.5	V		G96
2005 WN_{62}	2009 12 19.19973	03 20 27.49	+14 22 39.1	21.2	V	G96	2005 WE_{116}	2009 12 19.46873	10 53 48.55	+10 41 08.6	20.5	V		G96
2005 WN_{62}	2009 12 19.20723	03 20 27.24	+14 22 38.8	20.3	V	G96	2005 WE_{116}	2009 12 19.47516	10 53 48.94	+10 41 08.0	20.7	V		G96
2005 WN_{62}	2009 12 19.21478	03 20 27.06	+14 22 38.7	20.1	V	G96	2005 WE_{116}	2009 12 19.48160	10 53 49.30	+10 41 07.4	21.3	V		G96
2005 WR_{62}	2009 12 19.12926	03 43 51.94	+12 09 32.6	19.9	V	691	2005 WE_{116}	2009 12 19.48806	10 53 49.70	+10 41 07.1	20.6	V		G96
2005 WR_{62}	2009 12 19.14247	03 43 51.53	+12 09 35.3	20.1	V	691	2005 WS_{121}	2009 12 20.43253	08 37 06.24	+24 12 54.4				691
2005 WR_{62}	2009 12 19.15569	03 43 51.10	+12 09 37.8	20.2	V	691	2005 WS_{121}	2009 12 20.45029	08 37 05.92	+24 13 05.0				691
2005 WY_{65}	2009 05 28.32985	16 34 50.48	−21 16 53.0	19.2	V	G96	2005 WS_{121}	2009 12 20.46805	08 37 05.63	+24 13 15.6				691
2005 WY_{65}	2009 05 28.33549	16 34 50.16	−21 16 51.2	19.4	V	G96	2005 WZ_{121}	2003 05 31.30422	18 48 37.69	−21 54 06.3	18.7	R	1	807
2005 WY_{65}	2009 05 28.34103	16 34 49.87	−21 16 49.1	19.1	V	G96	2005 WZ_{121}	2003 05 31.40549	18 48 33.76	−21 54 20.7			1	807
2005 WY_{65}	2009 06 19.28256	16 17 07.11	−18 43 14.4	19.4	V	G96	2005 WZ_{121}	2007 05 14.32534	15 01 55.74	−07 11 15.0	20.1	V		G96
2005 WY_{65}	2009 06 19.28957	16 17 06.79	−18 43 11.3	19.2	V	G96	2005 WZ_{121}	2007 05 14.33208	15 01 55.34	−07 11 14.3	20.4	V		G96
2005 WY_{65}	2009 06 19.29727	16 17 06.46	−18 43 08.7	19.6	V	G96	2005 WZ_{121}	2007 05 14.33887	15 01 55.02	−07 11 13.9	20.2	V		G96
2005 WM_{67}	2001 09 20.310260	22 36 18.396	−01 07 24.55	20.85	V	645	2005 WZ_{121}	2007 05 14.34568	15 01 54.62	−07 11 13.3	20.3	V		G96
2005 WM_{67}	2001 09 20.313732	22 36 18.218	−01 07 26.00	21.52		645	2005 WE_{123}	2008 04 14.26422	14 30 00.10	−14 59 32.6	20.3	V		691
2005 WM_{67}	2001 09 20.360400	22 36 15.802	−01 07 45.38	20.86	V	645	2005 WE_{123}	2008 04 14.28183	14 29 59.36	−14 59 26.4	20.6	V		691
2005 WM_{67}	2001 09 20.363872	22 36 15.623	−01 07 46.85	21.60		645	2005 WE_{123}	2008 04 14.29943	14 29 58.62	−14 59 20.4	20.4	V		691
2005 WM_{69}	2009 12 19.54233	08 24 40.76	+22 54 50.4	20.6	V	291	2005 WE_{123}	2008 04 25.35669	14 21 52.52	−13 51 13.4	19.9	V		G96
2005 WM_{69}	2009 12 19.54625	08 24 40.63	+22 54 51.3	20.6	V	291	2005 WE_{123}	2008 04 25.36266	14 21 52.27	−13 51 10.5	19.6	V		G96
2005 WM_{69}	2009 12 19.55040	08 24 40.49	+22 54 52.5	20.6	V	291	2005 WE_{123}	2008 04 25.36866	14 21 51.98	−13 51 08.7	19.7	V		G96
2005 WR_{69}	2009 12 19.19454	03 28 48.68	+16 46 37.4	19.8	V	G96	2005 WE_{123}	2008 04 25.37462	14 21 51.69	−13 51 06.1	19.8	V		G96
2005 WR_{69}	2009 12 19.20201	03 28 48.46	+16 46 37.1	19.7	V	G96	2005 WX_{123}	2009 12 20.37035	08 13 35.79	+15 36 59.1				691

2005 WX_{123}	2009 12 20.38804	08 13 35.25	+15 36 58.3			691
2005 WX_{123}	2009 12 20.40570	08 13 34.70	+15 36 57.8			691
2005 WZ_{123}	2009 12 19.27720	04 52 46.92	+24 35 43.6	20.8	V	G96
2005 WZ_{123}	2009 12 19.27776	04 52 46.84	+24 35 43.6	20.2	V	G96
2005 WZ_{123}	2009 12 19.28357	04 52 46.48	+24 35 43.3	20.1	V	G96
2005 WZ_{123}	2009 12 19.28414	04 52 46.45	+24 35 43.1	20.4	V	G96
2005 WZ_{123}	2009 12 19.29006	04 52 46.02	+24 35 42.4	20.1	V	G96
2005 WZ_{123}	2009 12 19.29068	04 52 46.02	+24 35 43.1	20.0	V	G96
2005 WZ_{123}	2009 12 19.29645	04 52 45.58	+24 35 42.2	19.8	V	G96
2005 WZ_{123}	2009 12 19.29708	04 52 45.55	+24 35 42.2	19.8	V	G96
2005 WU_{133}	2009 12 19.30013	05 06 14.29	+24 01 22.0	20.3	V	G96
2005 WU_{133}	2009 12 19.30657	05 06 13.86	+24 01 22.0	20.6	V	G96
2005 WU_{133}	2009 12 19.31294	05 06 13.46	+24 01 22.1	20.3	V	G96
2005 WU_{133}	2009 12 19.31943	05 06 13.06	+24 01 22.0	20.3	V	G96
2005 WD_{135}	2009 12 20.26155	07 07 16.03	+21 40 55.3			691
2005 WD_{135}	2009 12 20.27930	07 07 14.95	+21 41 00.9			691
2005 WD_{135}	2009 12 20.29706	07 07 13.90	+21 41 05.4			691
2005 WF_{135}	2009 12 16.36241	07 12 14.65	+22 00 02.9	20.0	V	G96
2005 WF_{135}	2009 12 16.36931	07 12 14.25	+22 00 01.7	19.9	V	G96
2005 WF_{135}	2009 12 16.37625	07 12 13.86	+22 00 01.4	19.9	V	G96
2005 WF_{135}	2009 12 16.38322	07 12 13.42	+22 00 00.1	20.0	V	G96
2005 WF_{135}	2009 12 20.25139	07 08 28.78	+21 52 30.7			691
2005 WF_{135}	2009 12 20.26914	07 08 27.63	+21 52 29.0			691
2005 WF_{135}	2009 12 20.28689	07 08 26.52	+21 52 27.1			691
2005 WS_{135}	2009 12 19.19012	02 12 18.57	+10 49 29.1	20.8	V	G96
2005 WS_{135}	2009 12 19.19772	02 12 18.50	+10 49 29.7	21.0	V	G96
2005 WS_{135}	2009 12 19.20523	02 12 18.50	+10 49 31.3	20.5	V	G96
2005 WS_{135}	2009 12 19.21277	02 12 18.46	+10 49 32.0	21.3	V	G96
2005 WC_{140}	2009 12 26.20860	06 51 30.22	+24 49 28.9	20.3	V	691
2005 WC_{140}	2009 12 26.22631	06 51 29.07	+24 49 30.8	20.5	V	691
2005 WC_{140}	2009 12 26.24402	06 51 27.82	+24 49 32.9	21.1	V	691
2005 WM_{141}	2009 10 27.33359	02 25 10.05	+23 24 21.5	20.4	V	G96
2005 WM_{141}	2009 10 27.34050	02 25 09.58	+23 24 19.2	21.3	V	G96
2005 WM_{141}	2009 10 27.34756	02 25 09.22	+23 24 16.8	20.7	V	G96
2005 WM_{141}	2009 10 27.35471	02 25 08.86	+23 24 13.6	21.1	V	G96
2005 WM_{141}	2009 11 21.15993	02 04 45.87	+20 23 56.4	20.3	V	G96
2005 WM_{141}	2009 11 21.16704	02 04 45.55	+20 23 53.9	21.6	V	G96
2005 WM_{141}	2009 11 21.17417	02 04 45.26	+20 23 50.0	20.8	V	G96
2005 WM_{141}	2009 11 21.18123	02 04 44.94	+20 23 47.5	21.8	V	G96
2005 WS_{142}	2009 12 19.12781	02 11 52.72	+11 26 01.1	20.9	V	G96
2005 WS_{142}	2009 12 19.13414	02 11 52.80	+11 26 04.1	21.3	V	G96
2005 WS_{142}	2009 12 19.14068	02 11 52.87	+11 26 06.0	20.7	V	G96
2005 WS_{142}	2009 12 19.14726	02 11 52.90	+11 26 07.5	20.7	V	G96
2005 WX_{142}	2009 12 20.44705	10 21 36.79	+13 57 48.7	21.4	V	G96
2005 WX_{142}	2009 12 20.45337	10 21 37.04	+13 57 48.6	21.3	V	G96
2005 WX_{142}	2009 12 20.45969	10 21 37.33	+13 57 48.3	20.8	V	G96
2005 WX_{142}	2009 12 20.46606	10 21 37.58	+13 57 47.9	20.8	V	G96
2005 WQ_{143}	2009 12 25.34527	07 41 52.61	+22 29 28.7			691
2005 WQ_{143}	2009 12 25.36297	07 41 51.57	+22 29 31.5			691
2005 WQ_{143}	2009 12 25.38068	07 41 50.70	+22 29 36.4			691
2005 WS_{143}	2009 12 19.19215	03 20 21.44	+14 57 38.3	20.0	V	G96
2005 WS_{143}	2009 12 19.19973	03 20 21.19	+14 57 41.1	19.9	V	G96
2005 WS_{143}	2009 12 19.20723	03 20 20.94	+14 57 44.1	19.8	V	G96
2005 WS_{143}	2009 12 19.21478	03 20 20.65	+14 57 46.9	19.9	V	G96
2005 WB_{148}	2009 12 19.08428	03 37 50.72	+17 15 20.8	20.6	V	691
2005 WB_{148}	2009 12 19.10016	03 37 50.11	+17 15 18.3	19.9	V	691
2005 WB_{148}	2009 12 19.11603	03 37 49.56	+17 15 15.3	20.4	V	691
2005 WM_{149}	2009 12 26.19015	06 24 28.79	+26 37 07.2	20.1	V	691
2005 WM_{149}	2009 12 26.21132	06 24 27.33	+26 37 07.2	20.2	V	691
2005 WM_{149}	2009 12 26.22903	06 24 26.07	+26 37 07.0	20.2	V	691
2005 WW_{149}	2009 12 19.36741	08 28 34.53	+26 12 50.8	20.6	V	G96
2005 WW_{149}	2009 12 19.37372	08 28 34.35	+26 12 52.9	20.2	V	G96
2005 WW_{149}	2009 12 19.38009	08 28 34.17	+26 12 54.6	20.5	V	G96
2005 WW_{149}	2009 12 19.38653	08 28 33.92	+26 12 56.0	19.5	V	G96
2005 WD_{150}	2009 12 20.45222	10 40 27.55	+12 39 08.9	21.0	V	G96
2005 WD_{150}	2009 12 20.45853	10 40 27.80	+12 39 07.7	21.4	V	G96
2005 WD_{150}	2009 12 20.46490	10 40 28.05	+12 39 06.4	20.9	V	G96
2005 WD_{150}	2009 12 20.47124	10 40 28.30	+12 39 05.3	20.9	V	G96
2005 WW_{150}	2009 12 19.07649	03 30 30.63	+22 49 53.1	20.1	V	691
2005 WW_{150}	2009 12 19.09236	03 30 30.14	+22 49 53.4	20.2	V	691
2005 WW_{150}	2009 12 19.10824	03 30 29.65	+22 49 53.6	20.0	V	691
2005 WW_{150}	2009 12 19.23227	03 30 25.77	+22 49 55.5	19.6	V	G96
2005 WW_{150}	2009 12 19.23909	03 30 25.56	+22 49 55.5	19.6	V	G96
2005 WW_{150}	2009 12 19.24580	03 30 25.38	+22 49 55.6	19.6	V	G96
2005 WW_{150}	2009 12 19.25253	03 30 25.16	+22 49 55.8	19.5	V	G96
2005 WN_{156}	2009 12 18.19829	03 29 45.76	+07 12 00.1	19.0		704
2005 WN_{156}	2009 12 18.21078	03 29 45.39	+07 12 01.0	19.1		704
2005 WN_{156}	2009 12 18.22327	03 29 44.96	+07 12 00.9	19.1		704
2005 WN_{156}	2009 12 18.24834	03 29 44.29	+07 12 02.3	19.3		704
2005 WT_{156}	2009 12 19.16440	02 50 37.46	+14 03 34.7	20.3	V	G96
2005 WT_{156}	2009 12 19.17094	02 50 37.35	+14 03 35.8	20.4	V	G96
2005 WT_{156}	2009 12 19.17730	02 50 37.21	+14 03 37.0	19.9	V	G96
2005 WT_{156}	2009 12 19.18363	02 50 37.14	+14 03 37.2	19.4	V	G96
2005 WG_{157}	2009 12 20.21811	02 55 06.88	+23 01 45.4	18.7	V	G96
2005 WG_{157}	2009 12 20.22264	02 55 06.92	+23 01 42.2	18.7	V	G96
2005 WG_{157}	2009 12 20.22728	02 55 06.99	+23 01 39.0	18.8	V	G96
2005 WG_{157}	2009 12 20.23201	02 55 07.06	+23 01 35.6	18.8	V	G96
2005 WO_{159}	2009 12 18.20707	04 51 27.69	+13 39 02.2	18.4		704
2005 WO_{159}	2009 12 18.21956	04 51 26.83	+13 39 09.2	19.0		704
2005 WO_{159}	2009 12 18.23204	04 51 26.07	+13 39 15.8	19.0		704
2005 WO_{159}	2009 12 18.24459	04 51 25.21	+13 39 23.2	19.3		704
2005 WO_{159}	2009 12 18.25715	04 51 24.46	+13 39 30.1	18.6		704
2005 WH_{160}	2009 12 20.45168	10 32 04.20	+12 04 16.0	20.7	V	G96
2005 WH_{160}	2009 12 20.45796	10 32 04.41	+12 04 14.4	21.0	V	G96
2005 WH_{160}	2009 12 20.46431	10 32 04.70	+12 04 14.0	21.0	V	G96
2005 WH_{160}	2009 12 20.47066	10 32 04.95	+12 04 12.8	20.8	V	G96
2005 WA_{163}	2009 12 20.09616	00 11 48.55	+11 24 03.3	21.1	V	G96
2005 WA_{163}	2009 12 20.10251	00 11 48.94	+11 24 02.8	21.2	V	G96
2005 WA_{163}	2009 12 20.10941	00 11 49.38	+11 24 02.2	20.9	V	G96
2005 WA_{163}	2009 12 20.11581	00 11 49.77	+11 24 01.3	21.0	V	G96
2005 WP_{163}	1996 03 19.41260	12 46 55.19	+00 29 08.9	20.8	V	691
2005 WP_{163}	1996 03 19.44141	12 46 53.98	+00 29 16.3			691
2005 WP_{163}	1996 03 19.46665	12 46 52.87	+00 29 22.3			691
2005 WP_{163}	2002 04 08.26248	13 24 31.37	−04 44 07.5	20.8		644
2005 WP_{163}	2002 04 08.32596	13 24 28.45	−04 43 54.2	21.5		644
2005 WP_{163}	2002 04 08.39023	13 24 25.47	−04 43 40.7	21.5		644
2005 WP_{163}	2008 04 01.30279	14 28 22.39	−11 54 04.0	20.6	V	691
2005 WP_{163}	2008 04 01.32040	14 28 21.77	−11 54 01.1	20.9	V	691
2005 WP_{163}	2008 04 01.33801	14 28 21.16	−11 53 59.3	20.9	V	691
2005 WP_{163}	2008 04 09.29344	14 23 21.56	−11 35 30.6	20.7	V	691
2005 WP_{163}	2008 04 09.31108	14 23 20.80	−11 35 27.9	20.6	V	691
2005 WP_{163}	2008 04 09.32369	14 23 20.33	−11 35 26.6	20.7	V	691
2005 WP_{163}	2008 06 01.22912	13 48 33.44	−09 42 48.3	20.6	V	G96
2005 WP_{163}	2008 06 01.23693	13 48 33.22	−09 42 48.0	20.6	V	G96
2005 WP_{163}	2008 06 01.24491	13 48 33.04	−09 42 48.0	20.9	V	G96
2005 WP_{163}	2008 06 01.25284	13 48 32.90	−09 42 47.7	20.6	V	G96
2005 WZ_{163}	2009 12 18.37147	07 57 56.70	+15 27 06.6	20.7	V	G96
2005 WZ_{163}	2009 12 18.37951	07 57 56.30	+15 27 04.7	20.6	V	G96
2005 WZ_{163}	2009 12 18.38748	07 57 55.94	+15 27 03.1	20.3	V	G96
2005 WZ_{163}	2009 12 18.39556	07 57 55.58	+15 27 01.6	21.1	V	G96
2005 WZ_{163}	2009 12 20.36542	07 56 24.89	+15 20 13.3			691
2005 WZ_{163}	2009 12 20.38311	07 56 23.98	+15 20 10.7			691
2005 WZ_{163}	2009 12 20.40077	07 56 23.09	+15 20 06.7			691
2005 WG_{168}	2009 12 16.36527	07 04 48.18	+23 21 07.7	21.2	V	G96
2005 WG_{168}	2009 12 16.37222	07 04 47.82	+23 21 08.6	21.4	V	G96
2005 WG_{168}	2009 12 16.37918	07 04 47.42	+23 21 09.9	21.1	V	G96
2005 WG_{168}	2009 12 16.38617	07 04 47.02	+23 21 10.8	20.8	V	G96
2005 WG_{168}	2009 12 16.39312	07 04 46.63	+23 21 11.1	20.9	V	G96
2005 WG_{168}	2009 12 17.24891	07 04 01.09	+23 23 30.5	21.3	V	691
2005 WG_{168}	2009 12 17.26663	07 04 00.13	+23 23 33.2	21.7	V	691
2005 WG_{168}	2009 12 17.28434	07 03 59.08	+23 23 36.8	21.5	V	691
2005 WY_{169}	2009 12 20.41675	09 56 10.86	+14 42 12.2	21.4	V	G96
2005 WY_{169}	2009 12 20.42302	09 56 10.96	+14 42 12.8	21.0	V	G96
2005 WY_{169}	2009 12 20.42928	09 56 11.14	+14 42 12.8	21.3	V	G96
2005 WY_{169}	2009 12 20.43550	09 56 11.29	+14 42 12.8	21.1	V	G96
2005 WE_{170}	2009 12 26.39310	08 05 54.59	+21 28 51.1	21.3	V	691
2005 WE_{170}	2009 12 26.41081	08 05 53.67	+21 28 55.0	21.0	V	691
2005 WE_{170}	2009 12 26.42853	08 05 52.82	+21 28 59.4	20.6	V	691
2005 WS_{170}	2009 12 19.27369	04 50 01.32	+21 45 36.3	19.9	V	G96
2005 WS_{170}	2009 12 19.28021	04 50 00.96	+21 45 36.3	19.7	V	G96
2005 WS_{170}	2009 12 19.28647	04 50 00.56	+21 45 36.2	20.2	V	G96
2005 WS_{170}	2009 12 19.29296	04 50 00.16	+21 45 36.4	20.0	V	G96
2005 WW_{170}	2009 12 19.36968	08 15 20.48	+25 21 42.9	20.6	V	G96
2005 WW_{170}	2009 12 19.37599	08 15 20.23	+25 21 45.4	20.7	V	G96
2005 WW_{170}	2009 12 19.38244	08 15 20.01	+25 21 48.3	20.9	V	G96
2005 WW_{170}	2009 12 19.38882	08 15 19.80	+25 21 50.5	20.9	V	G96
2005 WW_{170}	2009 12 27.33717	08 09 43.54	+26 13 44.7			691
2005 WW_{170}	2009 12 27.35489	08 09 42.60	+26 13 51.4			691
2005 WW_{170}	2009 12 27.37262	08 09 41.71	+26 13 58.4			691
2005 WV_{171}	2009 12 26.37801	07 53 34.32	+22 26 42.4	20.3	V	691
2005 WV_{171}	2009 12 26.39572	07 53 33.46	+22 26 46.2	19.9	V	691
2005 WV_{171}	2009 12 26.41344	07 53 32.50	+22 26 50.5	20.1	V	691
2005 WC_{172}	2009 12 19.19101	03 10 14.48	+14 17 59.1	22.3	V	G96
2005 WC_{172}	2009 12 19.19860	03 10 14.19	+14 17 59.6	20.8	V	G96
2005 WC_{172}	2009 12 19.20610	03 10 13.90	+14 18 01.0	21.3	V	G96
2005 WC_{172}	2009 12 19.21363	03 10 13.69	+14 18 02.9	21.2	V	G96
2005 WP_{172}	2008 04 04.47107	15 56 04.42	−11 56 30.2	21.0	V	691
2005 WP_{172}	2008 04 04.48870	15 56 04.15	−11 56 30.1	21.1	V	691
2005 WP_{172}	2008 04 04.50635	15 56 03.74	−11 56 30.3	21.0	V	691
2005 WP_{172}	2008 05 02.25733	15 39 45.73	−11 56 43.7	20.6	V	691
2005 WP_{172}	2008 05 02.27498	15 39 44.79	−11 56 44.0	20.6	V	691
2005 WP_{172}	2008 05 02.29263	15 39 43.94	−11 56 44.3	20.6	V	691
2005 WP_{172}	2008 06 01.24751	15 13 16.77	−12 20 10.1	20.2	V	691
2005 WP_{172}	2008 06 01.26516	15 13 15.90	−12 20 11.7	20.1	V	691
2005 WP_{172}	2008 06 01.28278	15 13 14.93	−12 20 13.2	20.8	V	691
2005 WB_{174}	2009 12 25.29036	06 56 32.37	+21 43 35.2			691
2005 WB_{174}	2009 12 25.30806	06 56 31.20	+21 43 37.1			691
2005 WB_{174}	2009 12 25.32576	06 56 30.00	+21 43 39.6			691
2005 WG_{180}	2007 02 22.26579	11 01 45.12	+21 49 02.4	20.1	V	703
2005 WG_{180}	2007 02 22.27127	11 01 44.68	+21 49 06.2	19.9	V	703
2005 WG_{180}	2007 02 22.27675	11 01 44.43	+21 49 06.4	21.2	V	703
2005 WG_{180}	2007 02 22.28220	11 01 44.29	+21 49 09.3	20.8	V	703
2005 WG_{180}	2007 02 23.25131	11 00 55.26	+21 53 23.3	19.8	V	G96
2005 WG_{180}	2007 02 23.25545	11 00 55.04	+21 53 23.9	19.7	V	G96
2005 WG_{180}	2007 02 23.25965	11 00 54.82	+21 53 25.1	19.9	V	G96
2005 WG_{180}	2007 02 23.26389	11 00 54.61	+21 53 26.1	20.1	V	G96
2005 WG_{180}	2008 02 12.51428	15 33 16.81	−17 36 26.5	21.2	V	G96
2005 WG_{180}	2008 02 12.52042	15 33 17.06	−17 36 28.4	22.2	V	G96
2005 WG_{180}	2008 02 12.52659	15 33 17.35	−17 36 28.7	22.2	V	G96
2005 WG_{180}	2008 02 12.53270	15 33 17.56	−17 36 30.2	21.1	V	G96
2005 WZ_{181}	2009 08 10.21371	20 45 51.94	−03 08 58.5	20.4	V	691
2005 WZ_{181}	2009 08 10.23242	20 45 51.04	−03 09 03.5	20.5	V	691
2005 WZ_{181}	2009 08 10.25112	20 45 50.18	−03 09 07.9	20.5	V	691
2005 WZ_{181}	2009 08 17.19525	20 40 41.08	−03 40 10.6	20.3	V	691
2005 WZ_{181}	2009 08 17.20897	20 40 40.46	−03 40 14.4	20.6	V	691
2005 WZ_{181}	2009 08 17.22002	20 40 39.90	−03 40 18.2	20.0	V	691
2005 WN_{182}	2009 12 20.19406	03 33 12.85	−00 15 59.8	18.9		704
2005 WN_{182}	2009 12 20.20736	03 33 12.38	−00 15 49.4	19.3		704
2005 WN_{182}	2009 12 20.22070	03 33 11.98	−00 15 39.7	19.3		704
2005 WN_{182}	2009 12 20.23406	03 33 11.62	−00 15 29.4	19.2		704
2005 WN_{182}	2009 12 20.24733	03 33 11.14	−00 15 18.8	19.3		704
2005 WN_{186}	2009 12 19.07908	03 29 11.57	+21 17 36.7	20.1	V	691
2005 WN_{186}	2009 12 19.09496	03 29 11.08	+21 17 32.2	20.2	V	691
2005 WN_{186}	2009 12 19.11084	03 29 10.40	+21 17 26.7	19.4	V	691
2005 WU_{186}	1999 09 15.43952	02 15 14.82	+06 50 21.5	21.3	V	691
2005 WU_{186}	1999 09 15.46077	02 15 14.37	+06 50 20.6	21.9	V	691
2005 WU_{186}	1999 09 15.48776	02 15 13.81	+06 50 20.2	21.7	V	691
2005 WU_{186}	2008 03 10.38572	13 05 00.60	+03 26 57.2	20.8	V	G96
2005 WU_{186}	2008 03 10.39539	13 05 00.20	+03 26 58.6	21.0	V	G96
2005 WU_{186}	2008 03 10.40505	13 04 59.84	+03 27 00.7	20.5	V	G96
2005 WU_{186}	2008 03 10.41471	13 04 59.48	+03 27 02.8	20.9	V	G96
2005 WU_{186}	2008 04 29.29849	12 29 17.07	+05 14 40.7			291
2005 WU_{186}	2008 04 29.30238	12 29 16.95	+05 14 40.6			291
2005 WU_{186}	2008 04 29.30623	12 29 16.81	+05 14 40.6			291
2005 WZ_{187}	2009 12 19.27833	04 45 01.83	+20 46 19.8	19.6	V	G96
2005 WZ_{187}	2009 12 19.28471	04 45 01.47	+20 46 20.5	19.5	V	G96
2005 WZ_{187}	2009 12 19.29125	04 45 01.11	+20 46 20.3	19.3	V	G96
2005 WM_{191}	2009 03 24.42865	14 48 38.66	−00 54 37.4	20.9	V	G96
2005 WM_{191}	2009 03 24.43682	14 48 38.41	−00 54 35.2	20.7	V	G96
2005 WM_{191}	2009 03 24.44501	14 48 38.23	−00 54 34.4	21.2	V	G96
2005 WM_{191}	2009 03 24.45318	14 48 38.05	−00 54 32.7	21.1	V	G96
2005 WM_{191}	2009 04 29.30975	14 24 40.75	+00 40 54.4	20.2	V	G96

2005 WM_{191}	2009 04 29.31742	14 24 40.35	+00 40 55.0	20.4	V	G96	2005 XB_{25}	2009 12 20.35454	09 26 47.00	+22 36 53.0	20.4	V	G96
2005 WM_{191}	2009 04 29.32502	14 24 39.99	+00 40 56.2	20.2	V	G96	2005 XB_{25}	2009 12 20.36103	09 26 47.07	+22 36 54.9	20.8	V	G96
2005 WM_{191}	2009 04 29.33275	14 24 39.56	+00 40 56.3	20.2	V	G96	2005 XB_{25}	2009 12 20.36742	09 26 47.18	+22 36 56.7	20.6	V	G96
2005 WJ_{193}	2009 10 15.10773	23 13 58.22	+29 58 21.1	19.7	V	703	2005 XB_{25}	2009 12 20.37373	09 26 47.25	+22 36 58.8	20.8	V	G96
2005 WJ_{193}	2009 10 15.11439	23 13 58.04	+29 58 16.6	20.6	V	703	2005 XN_{26}	2009 12 19.19568	03 25 12.68	+16 04 54.2	20.3	V	G96
2005 WJ_{193}	2009 10 15.12098	23 13 57.68	+29 58 11.8	21.1	V	703	2005 XN_{26}	2009 12 19.20318	03 25 12.50	+16 04 54.3	20.5	V	G96
2005 WJ_{193}	2009 10 15.12770	23 13 57.50	+29 58 08.4	19.9	V	703	2005 XN_{26}	2009 12 19.21073	03 25 12.21	+16 04 53.9	20.8	V	G96
2005 WJ_{193}	2009 11 10.23574	23 09 32.90	+25 05 43.9	20.8	V	G96	2005 XN_{26}	2009 12 19.21819	03 25 11.96	+16 04 54.6	20.9	V	G96
2005 WJ_{193}	2009 11 10.24030	23 09 32.94	+25 05 41.3	20.4	V	G96	2005 XB_{29}	2009 12 19.13297	02 10 06.20	+14 51 50.6	20.6	V	G96
2005 WJ_{193}	2009 11 10.24494	23 09 33.01	+25 05 38.4	20.4	V	G96	2005 XB_{29}	2009 12 19.13953	02 10 06.24	+14 51 52.5	20.5	V	G96
2005 WJ_{193}	2009 11 10.24955	23 09 33.08	+25 05 35.4	20.3	V	G96	2005 XB_{29}	2009 12 19.14610	02 10 06.31	+14 51 55.2	20.8	V	G96
2005 WW_{193}	2009 12 21.20886	04 44 15.96	+18 42 18.2	19.1		704	2005 XB_{29}	2009 12 19.15249	02 10 06.38	+14 51 57.3	21.1	V	G96
2005 WW_{193}	2009 12 21.23494	04 44 14.13	+18 42 34.4	19.5		704	2005 XC_{30}	2009 12 18.34703	07 56 21.16	+18 23 14.7	20.5	V	691
2005 WW_{193}	2009 12 21.24807	04 44 13.24	+18 42 42.9	18.9		704	2005 XC_{30}	2009 12 18.36470	07 56 20.49	+18 23 16.1	20.4	V	691
2005 WW_{195}	2006 01 05.40941	09 52 26.36	+11 08 54.6	20.0	V	G96	2005 XC_{30}	2009 12 18.37031	07 56 20.29	+18 23 16.4	20.2	V	G96
2005 WW_{195}	2006 01 05.41671	09 52 26.14	+11 08 53.9	20.4	V	G96	2005 XC_{30}	2009 12 18.37837	07 56 19.93	+18 23 17.3	20.1	V	G96
2005 WW_{195}	2006 01 05.42399	09 52 26.00	+11 08 53.4	20.2	V	G96	2005 XC_{30}	2009 12 18.38240	07 56 19.80	+18 23 17.8	20.2	V	691
2005 WW_{195}	2006 01 05.43137	09 52 25.86	+11 08 52.7	20.2	V	G96	2005 XC_{30}	2009 12 18.38633	07 56 19.68	+18 23 17.6	19.9	V	G96
2005 WW_{195}	2006 01 23.42199	09 41 35.05	+11 05 02.5	19.9	V	G96	2005 XC_{30}	2009 12 18.39442	07 56 19.42	+18 23 18.1	20.0	V	G96
2005 WW_{195}	2006 01 23.43049	09 41 34.62	+11 05 02.9	20.1	V	G96	2005 XC_{30}	2009 12 25.39859	07 51 28.87	+18 35 45.9			691
2005 WW_{195}	2006 01 23.43905	09 41 34.18	+11 05 03.4	19.9	V	G96	2005 XC_{30}	2009 12 25.41629	07 51 27.95	+18 35 47.9			691
2005 WW_{195}	2006 01 23.44760	09 41 33.72	+11 05 03.8	20.2	V	G96	2005 XC_{30}	2009 12 25.43399	07 51 27.07	+18 35 50.1			691
2005 WW_{195}	2006 02 01.36926	09 33 34.81	+11 16 36.8	19.5	V	G96	2005 XF_{30}	2009 12 19.16440	02 51 58.14	+13 27 40.7	21.4	V	G96
2005 WW_{195}	2006 02 01.37438	09 33 34.52	+11 16 37.5	19.6	V	G96	2005 XF_{30}	2009 12 19.17094	02 51 57.96	+13 27 40.1	20.9	V	G96
2005 WW_{195}	2006 02 01.37951	09 33 34.20	+11 16 37.9	19.7	V	G96	2005 XF_{30}	2009 12 19.17730	02 51 57.78	+13 27 38.4	20.5	V	G96
2005 WW_{195}	2006 02 01.38455	09 33 33.76	+11 16 38.4	18.9	V	G96	2005 XF_{30}	2009 12 19.18363	02 51 57.67	+13 27 37.6	21.1	V	G96
2005 WW_{195}	2008 09 19.18363	21 38 43.14	−08 59 35.5			691	2005 XV_{31}	2003 05 30.176670	13 13 13.214	+13 22 29.64	21.29	V	645
2005 WW_{195}	2008 09 19.19936	21 38 42.58	−08 59 38.6			691	2005 XV_{31}	2003 05 30.180142	13 13 13.172	+13 22 27.59	22.19		645
2005 WW_{195}	2008 09 19.21510	21 38 42.04	−08 59 40.7			691	2005 XV_{31}	2007 04 22.26935	14 47 02.47	+08 14 59.6	19.7	V	703
2005 WW_{195}	2009 11 18.41955	06 25 32.63	+28 53 49.1	20.6	V	691	2005 XV_{31}	2007 04 22.28001	14 47 01.89	+08 15 00.5	19.6	V	703
2005 WW_{195}	2009 11 18.43742	06 25 32.21	+28 53 49.1	20.6	V	691	2005 XV_{31}	2007 04 22.29066	14 47 01.21	+08 15 03.3	19.5	V	703
2005 WW_{195}	2009 11 18.45512	06 25 31.77	+28 53 48.8	20.2	V	691	2005 XV_{31}	2007 04 22.30126	14 47 00.74	+08 15 05.9	20.2	V	703
2005 WE_{196}	2009 12 19.34282	07 49 45.91	+23 51 38.4	20.1	V	G96	2005 XV_{31}	2009 12 18.40218	08 11 06.72	+25 56 40.3	21.1	V	G96
2005 WE_{196}	2009 12 19.34854	07 49 45.76	+23 51 39.3	20.2	V	G96	2005 XV_{31}	2009 12 18.40909	08 11 06.46	+25 56 43.9	20.9	V	G96
2005 WE_{196}	2009 12 19.35439	07 49 45.44	+23 51 40.3	21.0	V	G96	2005 XV_{31}	2009 12 18.41601	08 11 06.18	+25 56 47.3	21.4	V	G96
2005 WE_{196}	2009 12 19.36184	07 49 45.08	+23 51 43.1	20.9	V	G96	2005 XV_{31}	2009 12 18.42296	08 11 05.89	+25 56 50.7	21.1	V	G96
2005 WK_{196}	2002 04 11.32942	13 49 50.85	+12 48 00.7	19.9		644	2005 XV_{31}	2009 12 19.39920	08 10 28.88	+26 04 53.2	21.3	V	691
2005 WK_{196}	2002 04 11.35076	13 49 49.78	+12 48 09.1	19.6		644	2005 XV_{31}	2009 12 19.41695	08 10 28.15	+26 05 01.8	21.2	V	691
2005 WK_{196}	2002 04 11.37188	13 49 48.71	+12 48 16.5	19.7		644	2005 XV_{31}	2009 12 19.43469	08 10 27.46	+26 05 10.8	21.2	V	691
2005 WK_{196}	2009 12 15.33853	04 57 35.49	+06 07 40.1	20.1	V	703	2005 XS_{36}	2009 12 19.17219	06 21 30.31	+25 59 40.5	19.4	V	691
2005 WK_{196}	2009 12 15.35231	04 57 34.70	+06 07 43.8	19.7	V	703	2005 XS_{36}	2009 12 19.18993	06 21 29.05	+25 59 40.5	19.7	V	691
2005 WK_{196}	2009 12 15.35918	04 57 34.27	+06 07 47.1	19.8	V	703	2005 XS_{36}	2009 12 19.20766	06 21 27.76	+25 59 39.7	19.5	V	691
2005 WK_{196}	2009 12 15.36605	04 57 33.91	+06 07 46.9	20.2	V	703	2005 XS_{36}	2009 12 26.13482	06 13 21.25	+25 53 43.2	20.0	V	691
2005 WH_{205}	2009 09 21.37926	02 29 49.88	+16 19 39.1	21.3	V	G96	2005 XS_{36}	2009 12 26.15253	06 13 19.99	+25 53 42.6	19.6	V	691
2005 WH_{205}	2009 09 21.38847	02 29 49.66	+16 19 38.9	21.7	V	G96	2005 XS_{36}	2009 12 26.17370	06 13 18.46	+25 53 42.0	19.6	V	691
2005 WH_{205}	2009 09 21.39764	02 29 49.45	+16 19 37.9	21.1	V	G96	2005 XK_{38}	2009 12 26.33343	07 38 41.50	+18 09 58.4	19.4	V	691
2005 WH_{205}	2009 09 21.40670	02 29 49.30	+16 19 37.3	20.9	V	G96	2005 XK_{38}	2009 12 26.35114	07 38 40.60	+18 10 01.0	19.5	V	691
2005 WH_{205}	2009 10 25.15852	02 06 32.15	+14 24 16.2			691	2005 XK_{38}	2009 12 26.36886	07 38 39.68	+18 10 03.2	20.4	V	691
2005 WH_{205}	2009 10 25.17570	02 06 31.17	+14 24 10.9			691	2005 XR_{41}	2009 12 19.43223	10 24 51.08	+10 52 25.9	19.9	V	G96
2005 WH_{205}	2009 10 25.19288	02 06 30.23	+14 24 06.0			691	2005 XR_{41}	2009 12 19.43891	10 24 51.40	+10 52 25.6	19.8	V	G96
2005 WH_{205}	2009 11 24.13410	01 42 37.94	+12 00 02.1	22.1	V	G96	2005 XR_{41}	2009 12 19.44563	10 24 51.73	+10 52 25.7	19.7	V	G96
2005 WH_{205}	2009 11 24.13994	01 42 37.76	+12 00 00.9	21.3	V	G96	2005 XR_{41}	2009 12 19.45231	10 24 52.09	+10 52 25.6	20.0	V	G96
2005 WH_{205}	2009 11 24.14589	01 42 37.58	+11 59 59.8	21.3	V	G96	2005 XX_{49}	2002 02 08.152980	08 30 24.196	+31 40 03.52	20.82	V	645
2005 WH_{205}	2009 11 24.15198	01 42 37.36	+11 59 57.9	20.6	V	G96	2005 XX_{49}	2002 02 08.156452	08 30 24.002	+31 40 04.05	21.76		645
2005 WH_{208}	2009 12 19.30130	05 15 26.38	+24 38 31.3	20.4	V	G96	2005 XX_{49}	2009 10 23.42531	04 12 25.81	+17 31 27.3	20.5	V	G96
2005 WH_{208}	2009 12 19.30772	05 15 26.02	+24 38 30.7	20.6	V	G96	2005 XX_{49}	2009 10 23.43286	04 12 25.56	+17 31 28.3	21.2	V	G96
2005 WH_{208}	2009 12 19.31406	05 15 25.63	+24 38 30.1	20.5	V	G96	2005 XX_{49}	2009 10 23.44027	04 12 25.38	+17 31 29.6	21.2	V	G96
2005 WH_{208}	2009 12 19.32066	05 15 25.23	+24 38 29.0	20.4	V	G96	2005 XX_{49}	2009 10 23.44781	04 12 25.20	+17 31 31.0	20.6	V	G96
2005 WP_{211}	2009 12 19.13010	02 07 51.20	+12 44 16.6	20.6	V	G96	2005 XZ_{52}	2009 12 20.38381	05 15 50.97	+25 46 27.0	19.2	V	G96
2005 WP_{211}	2009 12 19.13655	02 07 51.27	+12 44 16.8	20.6	V	G96	2005 XZ_{52}	2009 12 20.39015	05 15 50.50	+25 46 29.6	19.2	V	G96
2005 WP_{211}	2009 12 19.14309	02 07 51.38	+12 44 16.6	20.6	V	G96	2005 XZ_{52}	2009 12 20.39642	05 15 50.04	+25 46 31.9	18.9	V	G96
2005 WP_{211}	2009 12 19.14959	02 07 51.45	+12 44 16.7	20.8	V	G96	2005 XZ_{52}	2009 12 20.40280	05 15 49.57	+25 46 35.3	18.7	V	G96
2005 XC_3	2009 12 27.33222	07 52 12.61	+27 06 39.5			691	2005 XK_{54}	2009 12 26.43534	08 20 28.40	+22 28 49.8	20.5	V	691
2005 XC_3	2009 12 27.34994	07 52 11.54	+27 06 46.5			691	2005 XK_{54}	2009 12 26.45305	08 20 27.67	+22 28 53.0	20.6	V	691
2005 XC_3	2009 12 27.36767	07 52 10.49	+27 06 53.1			691	2005 XK_{54}	2009 12 26.47077	08 20 26.95	+22 28 56.6	20.4	V	691
2005 XR_3	2009 12 20.17915	04 28 06.41	+21 58 50.5			291	2005 XU_{55}	2009 12 25.34798	07 17 23.55	+20 49 41.5			691
2005 XR_3	2009 12 20.18317	04 28 06.19	+21 58 51.2			291	2005 XU_{55}	2009 12 25.36568	07 17 22.39	+20 49 41.3			691
2005 XR_3	2009 12 20.18713	04 28 05.99	+21 58 51.8			291	2005 XU_{55}	2009 12 25.38339	07 17 21.25	+20 49 41.4			691
2005 XC_4	2009 12 20.33216	08 07 03.54	+38 31 45.4	18.6	V	703	2005 XA_{59}	2009 12 19.19012	02 11 56.32	+10 55 54.9	20.3	V	G96
2005 XC_4	2009 12 20.34096	08 07 03.14	+38 31 44.7	18.5	V	703	2005 XA_{59}	2009 12 19.19772	02 11 56.40	+10 55 58.4	20.7	V	G96
2005 XC_4	2009 12 20.34977	08 07 02.64	+38 31 43.8	18.8	V	703	2005 XA_{59}	2009 12 19.20523	02 11 56.61	+10 56 02.0	20.6	V	G96
2005 XC_4	2009 12 20.35938	08 07 01.92	+38 31 43.7	19.6	V	703	2005 XA_{63}	2009 11 17.21540	04 29 03.86	+23 15 13.3	20.6	V	691
2005 XJ_6	2009 12 19.23577	03 57 23.54	+25 23 51.5	20.2	V	G96	2005 XA_{63}	2009 11 17.23311	04 29 02.75	+23 15 13.2	20.3	V	691
2005 XJ_6	2009 12 19.24258	03 57 23.22	+25 23 49.8	20.1	V	G96	2005 XA_{63}	2009 11 17.25083	04 29 01.67	+23 15 13.2	20.3	V	691
2005 XJ_6	2009 12 19.24929	03 57 22.89	+25 23 48.0	19.5	V	G96	2005 XA_{63}	2009 12 16.23771	04 00 11.91	+22 48 00.7	20.5	V	G96
2005 XJ_6	2009 12 19.25609	03 57 22.57	+25 23 46.1	19.9	V	G96	2005 XA_{63}	2009 12 16.24464	04 00 11.59	+22 48 00.1	20.4	V	G96
2005 XE_7	2009 12 20.25635	07 21 45.80	+22 30 40.8			691	2005 XA_{63}	2009 12 16.25165	04 00 11.26	+22 47 59.7	20.6	V	G96
2005 XE_7	2009 12 20.27410	07 21 44.79	+22 30 39.4			691	2005 XA_{63}	2009 12 16.25859	04 00 10.90	+22 47 59.2	20.6	V	G96
2005 XE_7	2009 12 20.29186	07 21 43.76	+22 30 38.3			691	2005 XY_{63}	2009 12 19.34108	07 53 12.84	+25 15 06.9	19.2	V	G96
2005 XE_7	2009 12 25.28765	07 16 50.48	+22 24 17.8			691	2005 XY_{63}	2009 12 19.34683	07 53 12.66	+25 15 08.4	19.8	V	G96
2005 XE_7	2009 12 25.30535	07 16 49.27	+22 24 16.0			691	2005 XY_{63}	2009 12 19.35265	07 53 12.44	+25 15 09.4	19.3	V	G96
2005 XE_7	2009 12 25.32305	07 16 48.17	+22 24 15.1			691	2005 XY_{63}	2009 12 19.36019	07 53 12.15	+25 15 11.1	19.3	V	G96
2005 XM_{16}	2009 11 26.98589	03 14 33.43	+29 03 25.7	20.0	V	A50	2005 XW_{65}	2009 12 18.20808	04 53 08.58	+16 33 35.8	18.4		704
2005 XM_{16}	2009 11 26.98977	03 14 33.40	+29 03 23.8	19.6	V	A50	2005 XW_{65}	2009 12 18.22056	04 53 07.84	+16 33 34.4	18.8		704
2005 XM_{16}	2009 11 26.99325	03 14 33.09	+29 03 20.8	19.7	V	A50	2005 XW_{65}	2009 12 18.23305	04 53 07.17	+16 33 32.0	18.8		704
2005 XH_{19}	2009 12 26.25042	06 54 52.60	+26 39 08.8	20.1	V	691	2005 XW_{65}	2009 12 18.24560	04 53 06.49	+16 33 28.8	19.1		704
2005 XH_{19}	2009 12 26.26813	06 54 51.40	+26 39 12.4	19.9	V	691	2005 XW_{65}	2009 12 18.25815	04 53 05.60	+16 33 28.2	19.3		704
2005 XH_{19}	2009 12 26.28585	06 54 50.21	+26 39 15.4	20.1	V	691	2005 XW_{65}	2009 12 21.20941	04 50 32.28	+16 26 49.5	19.2		704
2005 XJ_{20}	2009 12 19.23461	03 31 59.19	+25 51 30.1	19.7	V	G96	2005 XW_{65}	2009 12 21.22241	04 50 31.62	+16 26 48.8	19.1		704
2005 XJ_{20}	2009 12 19.24142	03 31 59.05	+25 51 28.5	19.7	V	G96	2005 XW_{65}	2009 12 21.23548	04 50 30.93	+16 26 46.7	18.7		704
2005 XJ_{20}	2009 12 19.24812	03 31 58.90	+25 51 27.1	19.8	V	G96	2005 XW_{65}	2009 12 21.24861	04 50 30.24	+16 26 45.2	18.6		704
2005 XJ_{20}	2009 12 19.25485	03 31 58.72	+25 51 25.3	19.7	V	G96	2005 XA_{66}	2009 12 21.20941	04 49 37.78	+16 28 54.7	18.8		704
2005 XX_{21}	2009 12 19.23284	03 27 08.92	+24 36 08.4	20.0	V	G96	2005 XA_{66}	2009 12 21.22241	04 49 37.17	+16 28 53.1	19.1		704
2005 XX_{21}	2009 12 19.23965	03 27 08.64	+24 36 07.1	19.9	V	G96	2005 XA_{66}	2009 12 21.23548	04 49 36.50	+16 28 51.8	18.7		704
2005 XX_{21}	2009 12 19.24640	03 27 08.35	+24 36 06.0	19.9	V	G96	2005 XA_{66}	2009 12 21.24861	04 49 35.86	+16 28 50.3	19.0		704
2005 XX_{21}	2009 12 19.25311	03 27 08.10	+24 36 04.7	19.9	V	G96	2005 XZ_{69}	2009 12 19.36968	08 13 56.92	+25 08 41.8	20.9	V	G96
2005 XN_{24}	2009 12 26.43534	08 21 12.84	+23 19 46.2	20.5	V	691	2005 XZ_{69}	2009 12 19.37599	08 13 56.67	+25 08 43.0	20.6	V	G96
2005 XN_{24}	2009 12 26.45305	08 21 12.05	+23 19 52.6	20.7	V	691	2005 XZ_{69}	2009 12 19.38244	08 13 56.46	+25 08 44.6	20.4	V	G96
2005 XN_{24}	2009 12 26.47077	08 21 11.26	+23 20 00.0	20.7	V	691	2005 XZ_{69}	2009 12 19.38882	08 13 56.24	+25 08 46.3	20.4	V	G96
2005 XX_{24}	2009 06 16.42785	22 15 25.66	−03 46 42.0	20.8	V	G96	2005 XZ_{69}	2009 12 27.33717	08 08 29.52	+25 37 17.6			691
2005 XX_{24}	2009 06 16.43493	22 15 25.77	−03 46 39.0	21.3	V	G96	2005 XZ_{69}	2009 12 27.35489	08 08 28.62	+25 37 21.8			691
2005 XX_{24}	2009 06 16.44182	22 15 25.84	−03 46 35.2	20.9	V	G96	2005 XZ_{69}	2009 12 27.37262	08 08 27.67	+25 37 25.9			691
2005 XX_{24}	2009 06 16.44869	22 15 25.95	−03 46 32.3	21.0	V	G96	2005 XU_{70}	2009 12 20.39130	05 22 56.96	+26 41 57.5	19.0	V	G96
2005 XX_{24}	2009 07 27.31000	22 06 50.97	+00 09 01.5	20.5	V	691	2005 XU_{70}	2009 12 20.39762	05 22 56.56	+26 41 57.4	18.7	V	G96
2005 XX_{24}	2009 07 27.33215	22 06 50.10	+00 09 06.0	20.3	V	691	2005 XU_{70}	2009 12 20.40396	05 22 56.13	+26 41 57.1	18.7	V	G96
2005 XX_{24}	2009 07 27.34738	22 06 49.48	+00 09 09.0	20.4	V	691	2005 XS_{72}	2009 12 26.07953	05 36 24.74	+28 06 24.3	20.3	V	691

2005 XS_{72}	2009 12 26.10070	05 36 23.32	+28 06 25.1	20.3	V	691	2005 YV_{12}	2007 04 15.35407	13 33 06.37	+09 24 46.7	20.1	V	G96
2005 XS_{72}	2009 12 26.11591	05 36 22.30	+28 06 26.2	20.6	V	691	2005 YV_{12}	2007 04 15.36116	13 33 06.01	+09 24 48.2	20.5	V	G96
2005 XK_{75}	2009 12 19.12725	02 04 09.48	+11 21 16.7	19.9	V	G96	2005 YV_{12}	2007 04 15.36827	13 33 05.68	+09 24 49.8	20.3	V	G96
2005 XK_{75}	2009 12 19.13355	02 04 09.58	+11 21 19.2	19.9	V	G96	2005 YV_{12}	2007 04 15.37542	13 33 05.32	+09 24 51.1	20.1	V	G96
2005 XK_{75}	2009 12 19.14012	02 04 09.73	+11 21 22.3	19.8	V	G96	2005 YV_{12}	2007 04 22.22766	13 27 54.43	+09 43 25.4	19.1	V	703
2005 XK_{75}	2009 12 19.14669	02 04 09.84	+11 21 24.7	20.0	V	G96	2005 YV_{12}	2007 04 22.23699	13 27 54.14	+09 43 26.8	20.1	V	703
2005 XR_{77}	2008 04 30.33902	15 28 27.37	−18 44 54.9	21.4	V	G96	2005 YV_{12}	2007 04 22.24627	13 27 53.38	+09 43 29.3	20.4	V	703
2005 XR_{77}	2008 04 30.34409	15 28 27.04	−18 44 54.4	20.4	V	G96	2005 YV_{12}	2007 04 22.25556	13 27 53.13	+09 43 29.7	19.8	V	703
2005 XR_{77}	2008 04 30.34906	15 28 26.79	−18 44 54.5	20.9	V	G96	2005 YM_{15}	2002 02 07.38857	09 41 58.55	+01 57 29.6	19.8		644
2005 XR_{77}	2008 04 30.35401	15 28 26.58	−18 44 53.7	20.2	V	G96	2005 YM_{15}	2002 02 07.41577	09 41 56.68	+01 57 29.8	19.7		644
2005 XR_{77}	2008 06 03.17066	15 00 46.36	−18 09 36.3	20.6	V	691	2005 YM_{15}	2002 02 07.43677	09 41 55.24	+01 57 29.6	19.9		644
2005 XR_{77}	2008 06 03.19176	15 00 45.44	−18 09 35.3	20.7	V	691	2005 YM_{15}	2009 12 16.06569	05 52 59.69	+32 11 00.1	18.1	R	B74
2005 XR_{77}	2008 06 03.20940	15 00 44.70	−18 09 35.2	20.7	V	691	2005 YM_{15}	2009 12 16.07699	05 52 58.98	+32 10 52.1	18.6	R	B74
2005 XJ_{78}	2009 09 16.98846	00 26 06.40	−00 18 47.2	19.3	V	A50	2005 YM_{15}	2009 12 16.10128	05 52 57.30	+32 10 37.0	18.2	R	B74
2005 XJ_{78}	2009 09 17.00987	00 26 05.52	−00 19 02.2	19.1	V	A50	2005 YM_{15}	2009 12 18.00687	05 50 56.98	+31 51 39.3	17.5	R	B74
2005 XQ_{79}	2008 11 02.31254	04 02 46.78	+13 34 52.3	20.3	V	G96	2005 YM_{15}	2009 12 18.01218	05 50 56.62	+31 51 35.9	17.7	R	B74
2005 XQ_{79}	2008 11 02.32285	04 02 46.28	+13 34 49.8	20.4	V	G96	2005 YM_{15}	2009 12 18.01839	05 50 56.18	+31 51 31.7	17.8	R	B74
2005 XQ_{79}	2008 11 02.33325	04 02 45.78	+13 34 47.4	20.4	V	G96	2005 YM_{15}	2009 12 18.03962	05 50 54.81	+31 51 18.2	18.2	R	B82
2005 XQ_{79}	2008 11 02.34359	04 02 45.27	+13 34 44.7	20.3	V	G96	2005 YM_{15}	2009 12 18.04713	05 50 54.30	+31 51 13.5	18.4	R	B82
2005 XQ_{79}	2008 11 21.29623	03 44 37.96	+12 19 03.9	19.7	V	G96	2005 YM_{15}	2009 12 18.05602	05 50 53.74	+31 51 08.2	18.3	R	B82
2005 XQ_{79}	2008 11 21.30175	03 44 37.60	+12 19 02.5	19.6	V	G96	2005 YM_{15}	2009 12 19.95275	05 48 54.67	+31 31 37.4	17.7	R	B74
2005 XQ_{79}	2008 11 21.30728	03 44 37.24	+12 19 01.4	19.9	V	G96	2005 YM_{15}	2009 12 19.97522	05 48 53.19	+31 31 24.0	17.1	R	B74
2005 XQ_{79}	2008 11 21.31293	03 44 36.85	+12 19 00.2	19.6	V	G96	2005 YM_{15}	2009 12 19.98580	05 48 52.45	+31 31 16.5	18.2	R	B74
2005 XV_{83}	2009 12 18.21216	03 42 16.40	+10 50 55.3	19.5		704	2005 YP_{15}	2009 09 17.27376	23 29 31.23	+01 53 39.3	21.0	V	G96
2005 XV_{83}	2009 12 18.22464	03 42 15.98	+10 51 00.6	19.5		704	2005 YP_{15}	2009 09 17.28091	23 29 30.91	+01 53 37.2	20.9	V	G96
2005 XV_{83}	2009 12 18.23717	03 42 15.33	+10 51 04.2	19.3		704	2005 YP_{15}	2009 09 17.28793	23 29 30.62	+01 53 35.1	20.9	V	G96
2005 XV_{83}	2009 12 18.24972	03 42 14.83	+10 51 10.5	19.8		704	2005 YP_{15}	2009 09 17.29482	23 29 30.30	+01 53 33.7	21.0	V	G96
2005 XV_{83}	2009 12 19.13185	03 41 39.77	+10 57 11.8	19.2	V	691	2005 YP_{15}	2009 10 23.21223	23 08 35.66	−00 30 36.1	21.6	V	G96
2005 XV_{83}	2009 12 19.14507	03 41 39.21	+10 57 17.4	19.3	V	691	2005 YP_{15}	2009 10 23.21784	23 08 35.55	−00 30 37.2	20.7	V	G96
2005 XV_{83}	2009 12 19.15829	03 41 38.67	+10 57 23.0	19.4	V	691	2005 YP_{15}	2009 10 23.22344	23 08 35.37	−00 30 37.9	20.7	V	G96
2005 XX_{83}	2009 12 19.10198	23 53 37.68	+02 38 52.7	20.4	V	G96	2005 YP_{15}	2009 10 23.22896	23 08 35.30	−00 30 39.0	21.9	V	G96
2005 XX_{83}	2009 12 19.10853	23 53 38.22	+02 38 53.7	20.3	V	G96	2005 YU_{15}	2009 12 19.12926	03 47 57.74	+11 25 34.4	21.1	V	691
2005 XX_{83}	2009 12 19.11508	23 53 38.72	+02 38 54.2	19.9	V	G96	2005 YU_{15}	2009 12 19.14247	03 47 57.28	+11 25 37.6	21.0	V	691
2005 XJ_{100}	2009 12 25.17566	05 58 28.49	+20 12 08.1			691	2005 YU_{15}	2009 12 19.15569	03 47 56.79	+11 25 39.6	21.4	V	691
2005 XJ_{100}	2009 12 25.19335	05 58 27.37	+20 12 15.7			691	2005 YQ_{16}	2009 12 20.19816	06 48 26.42	+22 24 27.9			691
2005 XJ_{100}	2009 12 25.20855	05 58 26.46	+20 12 20.6			691	2005 YQ_{16}	2009 12 20.21591	06 48 25.27	+22 24 28.8			691
2005 XW_{101}	2009 10 26.35992	04 06 02.93	+27 29 47.6	21.7	V	691	2005 YQ_{16}	2009 12 20.23367	06 48 24.01	+22 24 30.6			691
2005 XW_{101}	2009 10 26.37746	04 06 02.16	+27 29 46.8	21.3	V	691	2005 YW_{17}	2009 12 20.17536	02 47 25.76	+23 21 25.3	20.8	V	G96
2005 XW_{101}	2009 10 26.39494	04 06 01.46	+27 29 45.7	21.1	V	691	2005 YW_{17}	2009 12 20.18000	02 47 25.80	+23 21 23.0	20.9	V	G96
2005 XW_{101}	2009 11 11.26070	03 53 18.61	+27 03 53.1			691	2005 YW_{17}	2009 12 20.18463	02 47 25.80	+23 21 20.8	21.0	V	G96
2005 XW_{101}	2009 11 11.27792	03 53 17.65	+27 03 50.6			691	2005 YW_{17}	2009 12 20.18921	02 47 25.83	+23 21 18.5	20.1	V	G96
2005 XW_{101}	2009 11 11.29512	03 53 16.69	+27 03 47.7			691	2005 YK_{24}	2009 12 20.41443	09 45 29.12	+17 09 53.0	20.6	V	G96
2005 XA_{105}	2009 08 18.42080	00 41 46.54	−03 23 42.3	21.7	V	691	2005 YK_{24}	2009 12 20.42078	09 45 29.23	+17 09 54.6	20.5	V	G96
2005 XA_{105}	2009 08 18.43845	00 41 46.27	−03 23 46.1	21.7	V	691	2005 YK_{24}	2009 12 20.42705	09 45 29.34	+17 09 56.5	20.7	V	G96
2005 XA_{105}	2009 08 18.45609	00 41 45.96	−03 23 50.5	21.9	V	691	2005 YK_{24}	2009 12 20.43328	09 45 29.48	+17 09 58.3	20.2	V	G96
2005 XA_{105}	2009 09 26.33674	00 20 51.93	−06 43 08.4	21.0	V	G96	2005 YR_{24}	2009 12 19.43515	10 17 07.98	+09 30 44.0	20.5	V	G96
2005 XA_{105}	2009 09 26.34321	00 20 51.61	−06 43 10.4	21.0	V	G96	2005 YR_{24}	2009 12 19.43574	10 17 07.98	+09 30 43.8	20.9	V	G96
2005 XA_{105}	2009 09 26.34941	00 20 51.32	−06 43 12.5	21.6	V	G96	2005 YR_{24}	2009 12 19.44183	10 17 08.19	+09 30 42.4	20.7	V	G96
2005 XA_{105}	2009 09 26.35569	00 20 51.07	−06 43 14.4	21.0	V	G96	2005 YR_{24}	2009 12 19.44241	10 17 08.19	+09 30 42.7	19.8	V	G96
2005 XV_{109}	2008 07 29.32152	20 55 15.81	−11 26 29.3	20.9	V	G96	2005 YR_{24}	2009 12 19.44859	10 17 08.41	+09 30 40.9	20.9	V	G96
2005 XV_{109}	2008 07 29.32662	20 55 15.56	−11 26 31.2	21.7	V	G96	2005 YR_{24}	2009 12 19.44918	10 17 08.41	+09 30 40.7	20.6	V	G96
2005 XV_{109}	2008 07 29.33168	20 55 15.13	−11 26 30.6	22.2	V	G96	2005 YR_{24}	2009 12 19.45521	10 17 08.62	+09 30 39.3	20.9	V	G96
2005 XV_{109}	2008 07 29.33679	20 55 14.88	−11 26 30.6	22.2	V	G96	2005 YJ_{25}	2009 12 19.07100	03 26 52.45	+15 31 43.5	20.9	V	691
2005 XV_{109}	2009 12 18.40446	08 02 08.01	+24 54 30.5	19.8	V	G96	2005 YJ_{25}	2009 12 19.08688	03 26 52.03	+15 31 43.4	20.4	V	691
2005 XV_{109}	2009 12 18.41139	08 02 07.69	+24 54 28.2	19.9	V	G96	2005 YJ_{25}	2009 12 19.10275	03 26 51.56	+15 31 42.9	20.1	V	691
2005 XV_{109}	2009 12 18.41835	08 02 07.36	+24 54 25.9	19.6	V	G96	2005 YJ_{25}	2009 12 19.19510	03 26 48.94	+15 31 42.6	20.4	V	G96
2005 XV_{109}	2009 12 18.42530	08 02 07.00	+24 54 23.2	19.0	V	G96	2005 YJ_{25}	2009 12 19.20259	03 26 48.69	+15 31 42.2	20.6	V	G96
2005 XV_{109}	2009 12 19.40431	08 01 23.97	+24 48 55.3	20.5	V	691	2005 YJ_{25}	2009 12 19.21017	03 26 48.51	+15 31 42.2	20.4	V	G96
2005 XV_{109}	2009 12 19.42205	08 01 23.14	+24 48 49.1	20.7	V	691	2005 YJ_{25}	2009 12 19.21760	03 26 48.26	+15 31 42.2	20.5	V	G96
2005 XV_{109}	2009 12 19.43981	08 01 22.28	+24 48 43.1	20.7	V	691	2005 YS_{25}	2009 12 19.46991	10 51 24.94	+09 19 03.8	22.3	V	G96
2005 XL_{111}	2002 03 23.30816	11 45 12.79	−00 35 46.6	20.4	V	691	2005 YS_{25}	2009 12 19.47633	10 51 25.23	+09 19 02.7	20.7	V	G96
2005 XL_{111}	2002 03 23.32903	11 45 11.61	−00 35 41.2	20.3	V	691	2005 YS_{25}	2009 12 19.48274	10 51 25.52	+09 19 02.0	21.3	V	G96
2005 XL_{111}	2002 03 23.37142	11 45 09.17	−00 35 30.8	20.7	V	691	2005 YS_{25}	2009 12 19.48923	10 51 25.74	+09 19 01.3	21.4	V	G96
2005 XL_{111}	2008 10 10.45884	05 33 07.05	+29 26 23.2	20.9	V	G96	2005 YN_{26}	2009 12 18.20557	04 38 56.11	+14 16 16.0	18.0		704
2005 XL_{111}	2008 10 10.46436	05 33 07.23	+29 26 23.7	20.7	V	G96	2005 YN_{26}	2009 12 18.21806	04 38 55.59	+14 16 08.7	18.9		704
2005 XL_{111}	2008 10 10.47013	05 33 07.23	+29 26 25.0	21.0	V	G96	2005 YN_{26}	2009 12 18.23053	04 38 54.93	+14 16 01.7	18.4		704
2005 XL_{111}	2008 10 10.47562	05 33 07.34	+29 26 26.1	21.0	V	G96	2005 YN_{26}	2009 12 18.24307	04 38 54.31	+14 15 54.8	18.5		704
2005 YJ_1	2009 12 18.28084	06 27 47.74	+16 51 16.7	19.2		704	2005 YN_{26}	2009 12 18.25564	04 38 53.69	+14 15 47.2	18.5		704
2005 YJ_1	2009 12 18.29338	06 27 46.94	+16 51 23.3	19.1		704	2005 YU_{26}	2009 12 19.52025	11 52 03.12	+01 54 21.5	20.7	V	691
2005 YJ_1	2009 12 18.30591	06 27 46.15	+16 51 29.8	18.8		704	2005 YU_{26}	2009 12 19.53889	11 52 04.98	+01 54 06.7	21.0	V	691
2005 YJ_1	2009 12 18.31846	06 27 45.27	+16 51 37.3	19.1		704	2005 YU_{26}	2009 12 19.55753	11 52 06.86	+01 53 52.4	20.8	V	691
2005 YX_1	2009 12 19.04963	04 07 08.10	+20 54 45.9			I15	2005 YY_{26}	2009 12 19.19101	03 11 14.38	+14 25 08.8	21.1	V	G96
2005 YX_1	2009 12 19.06892	04 07 06.65	+20 55 03.8			I15	2005 YY_{26}	2009 12 19.19860	03 11 14.17	+14 25 08.9	20.8	V	G96
2005 YX_1	2009 12 19.08823	04 07 05.22	+20 55 21.3			I15	2005 YY_{26}	2009 12 19.20610	03 11 13.95	+14 25 09.4	20.8	V	G96
2005 YX_1	2009 12 19.93399	04 06 04.74	+21 08 04.0	17.7	V	J75	2005 YY_{26}	2009 12 19.21363	03 11 13.74	+14 25 10.4	20.3	V	G96
2005 YX_1	2009 12 19.94102	04 06 04.19	+21 08 10.8	17.4	V	J75	2005 YR_{27}	2009 08 16.37979	00 16 48.70	+05 45 41.5	21.5	V	691
2005 YX_1	2009 12 19.94836	04 06 03.82	+21 08 16.2	17.4	V	J75	2005 YR_{27}	2009 08 16.39741	00 16 48.29	+05 45 40.5	21.0	V	691
2005 YX_1	2009 12 19.95541	04 06 03.17	+21 08 22.6	17.7	V	J75	2005 YR_{27}	2009 08 16.41502	00 16 47.87	+05 45 40.0	21.2	V	691
2005 YX_1	2009 12 19.96277	04 06 02.63	+21 08 30.2	17.7	V	J75	2005 YR_{27}	2009 08 29.39521	00 10 45.59	+05 24 50.3			691
2005 YX_1	2009 12 19.96979	04 06 02.14	+21 08 35.7	17.6	V	J75	2005 YR_{27}	2009 08 29.41281	00 10 44.98	+05 24 47.8			691
2005 YF_3	2009 12 19.20971	03 08 14.35	+37 14 41.7	18.1	V	703	2005 YR_{27}	2009 08 29.43043	00 10 44.38	+05 24 45.5			691
2005 YF_3	2009 12 19.21580	03 08 14.13	+37 14 40.1	18.5	V	703	2005 YR_{27}	2009 09 16.31128	23 59 05.67	+04 28 38.0	20.4	V	G96
2005 YF_3	2009 12 19.22176	03 08 13.88	+37 14 40.1	18.5	V	703	2005 YR_{27}	2009 09 16.31762	23 59 05.38	+04 28 36.8	20.3	V	G96
2005 YF_3	2009 12 19.22752	03 08 13.74	+37 14 39.3	18.9	V	703	2005 YR_{27}	2009 09 16.32383	23 59 05.13	+04 28 35.1	20.6	V	G96
2005 YZ_3	2007 04 24.30781	15 06 04.10	−10 56 45.8	20.5	V	691	2005 YR_{27}	2009 09 16.33006	23 59 04.84	+04 28 33.5	20.4	V	G96
2005 YZ_3	2007 04 24.32544	15 06 03.11	−10 56 44.6	20.2	V	691	2005 YS_{27}	2009 12 26.38296	08 06 17.55	+23 46 50.6	21.5	V	691
2005 YZ_3	2007 04 24.34307	15 06 02.02	−10 56 44.3	20.8	V	691	2005 YS_{27}	2009 12 26.40067	08 06 16.59	+23 46 53.9	20.7	V	691
2005 YZ_3	2007 05 12.29853	14 47 56.18	−10 49 58.4	20.2	V	G96	2005 YS_{27}	2009 12 26.41839	08 06 15.66	+23 46 56.4	20.6	V	691
2005 YZ_3	2007 05 12.30476	14 47 55.75	−10 49 58.3	20.2	V	G96	2005 YT_{28}	2009 12 20.20832	06 46 45.45	+20 01 01.1			691
2005 YZ_3	2007 05 12.31102	14 47 55.35	−10 49 58.5	20.2	V	G96	2005 YT_{28}	2009 12 20.22608	06 46 44.33	+20 01 06.6			691
2005 YZ_3	2007 05 12.31725	14 47 54.96	−10 49 58.4	20.1	V	G96	2005 YT_{28}	2009 12 20.24383	06 46 43.29	+20 01 11.7			691
2005 YZ_3	2009 12 20.24640	06 40 11.42	+35 28 25.6	19.2	V	G96	2005 YG_{29}	2009 12 26.37801	07 53 58.09	+23 01 32.7	20.5	V	691
2005 YZ_3	2009 12 20.25108	06 40 11.10	+35 28 27.9	19.3	V	G96	2005 YG_{29}	2009 12 26.39572	07 53 57.22	+23 01 35.7	20.5	V	691
2005 YZ_3	2009 12 20.25566	06 40 10.77	+35 28 30.1	19.3	V	G96	2005 YG_{29}	2009 12 26.41344	07 53 56.32	+23 01 38.9	20.6	V	691
2005 YZ_3	2009 12 20.26032	06 40 10.41	+35 28 32.6	19.2	V	G96	2005 YL_{29}	2009 12 25.28765	07 16 33.94	+22 12 56.7			691
2005 YB_6	2009 12 19.19510	03 29 56.65	+15 21 31.2	19.9	V	G96	2005 YL_{29}	2009 12 25.30535	07 16 32.88	+22 13 03.4			691
2005 YB_6	2009 12 19.20259	03 29 56.36	+15 21 31.3	21.1	V	G96	2005 YL_{29}	2009 12 25.32305	07 16 31.83	+22 13 10.2			691
2005 YB_6	2009 12 19.21017	03 29 56.04	+15 21 31.1	21.7	V	G96	2005 YX_{32}	2009 12 19.30535	05 13 06.52	+22 38 17.9	19.9	V	G96
2005 YB_6	2009 12 19.21760	03 29 55.71	+15 21 31.3	21.7	V	G96	2005 YX_{32}	2009 12 19.31179	05 13 06.13	+22 38 17.1	19.9	V	G96
2005 YB_7	2009 12 20.41501	09 53 33.97	+16 59 04.9	19.6	V	G96	2005 YX_{32}	2009 12 19.31823	05 13 05.70	+22 38 16.2	20.1	V	G96
2005 YB_7	2009 12 20.42134	09 53 34.04	+16 59 03.2	19.6	V	G96	2005 YX_{32}	2009 12 19.32464	05 13 05.30	+22 38 15.7	19.7	V	G96
2005 YB_7	2009 12 20.42762	09 53 34.08	+16 59 01.5	19.7	V	G96	2005 YZ_{33}	2009 12 19.12664	03 46 21.39	+13 59 50.0	20.2	V	691
2005 YB_7	2009 12 20.43382	09 53 34.11	+16 58 59.9	19.7	V	G96	2005 YZ_{33}	2009 12 19.13987	03 46 20.85	+13 59 50.9	20.2	V	691
2005 YK_9	2009 12 26.44300	08 16 55.60	+20 30 26.7	20.7	V	691	2005 YZ_{33}	2009 12 19.15309	03 46 20.29	+13 59 51.8	19.9	V	691
2005 YK_9	2009 12 26.46072	08 16 54.86	+20 30 28.3	20.5	V	691	2005 YD_{34}	2009 09 17.41497	02 35 35.63	+07 57 58.3	21.0	V	691
2005 YK_9	2009 12 26.47843	08 16 54.11	+20 30 29.8	20.6	V	691	2005 YD_{34}	2009 09 17.43257	02 35 35.49	+07 57 55.7	21.1	V	691

2005 YD_{34}	2009 09 17.45018	02 35 35.35	+07 57 52.7	20.9	V	691	2005 YQ_{76}	2009 12 20.46027	10 23 20.58	+14 31 24.4	20.7	V	G96
2005 YD_{34}	2009 10 26.31411	02 13 41.34	+05 16 46.3	19.6	V	G96	2005 YQ_{76}	2009 12 20.46664	10 23 20.79	+14 31 24.1	20.8	V	G96
2005 YD_{34}	2009 10 26.32176	02 13 40.90	+05 16 44.3	20.0	V	G96	2005 YW_{76}	2009 12 20.38093	05 29 49.88	+24 17 23.6	19.2	V	G96
2005 YD_{34}	2009 10 26.32941	02 13 40.51	+05 16 42.3	20.2	V	G96	2005 YW_{76}	2009 12 20.38728	05 29 49.45	+24 17 24.2	19.3	V	G96
2005 YD_{34}	2009 10 26.33699	02 13 40.08	+05 16 40.8	20.2	V	G96	2005 YW_{76}	2009 12 20.39362	05 29 49.05	+24 17 24.8	19.3	V	G96
2005 YD_{34}	2009 11 09.22098	02 01 47.28	+04 27 14.5	19.6	V	703	2005 YW_{76}	2009 12 20.39988	05 29 48.51	+24 17 25.5	18.1	V	G96
2005 YD_{34}	2009 11 09.22825	02 01 46.92	+04 27 13.7	20.5	V	703	2005 YR_{77}	2009 12 19.16672	03 06 18.10	+14 34 59.5	20.6	V	G96
2005 YD_{34}	2009 11 09.23550	02 01 46.56	+04 27 12.5	20.4	V	703	2005 YR_{77}	2009 12 19.17317	03 06 17.89	+14 34 59.2	21.1	V	G96
2005 YD_{34}	2009 11 09.24279	02 01 46.27	+04 27 10.0	20.4	V	703	2005 YR_{77}	2009 12 19.17958	03 06 17.71	+14 34 59.4	21.2	V	G96
2005 YJ_{36}	2009 12 25.11250	05 32 07.90	+23 21 42.1			691	2005 YR_{77}	2009 12 19.18601	03 06 17.49	+14 34 59.4	20.8	V	G96
2005 YJ_{36}	2009 12 25.13019	05 32 06.82	+23 21 43.9			691	2005 YA_{79}	2009 12 19.27192	04 42 12.63	+20 48 15.7	20.8	V	G96
2005 YJ_{36}	2009 12 25.14790	05 32 05.76	+23 21 45.1			691	2005 YA_{79}	2009 12 19.27833	04 42 12.27	+20 48 15.4	21.0	V	G96
2005 YG_{38}	2009 12 20.29635	06 59 57.87	+44 45 30.2	18.9	V	703	2005 YA_{79}	2009 12 19.28471	04 42 11.91	+20 48 15.2	20.3	V	G96
2005 YG_{38}	2009 12 20.30455	06 59 57.26	+44 45 34.4	18.8	V	703	2005 YA_{79}	2009 12 19.29125	04 42 11.52	+20 48 14.7	20.1	V	G96
2005 YG_{38}	2009 12 20.31278	06 59 56.65	+44 45 37.2	18.8	V	703	2005 YT_{79}	2009 12 20.38381	05 16 25.89	+25 40 17.7	19.9	V	G96
2005 YG_{38}	2009 12 20.32103	06 59 56.11	+44 45 40.3	18.8	V	703	2005 YT_{79}	2009 12 20.39015	05 16 25.50	+25 40 17.1	20.0	V	G96
2005 YJ_{39}	2009 12 19.12926	03 44 28.44	+11 31 31.6	19.9	V	691	2005 YT_{79}	2009 12 20.39642	05 16 25.10	+25 40 16.2	19.8	V	G96
2005 YJ_{39}	2009 12 19.14247	03 44 28.00	+11 31 30.8	20.0	V	691	2005 YW_{79}	2009 12 19.19625	03 18 08.74	+15 35 24.9	20.4	V	G96
2005 YJ_{39}	2009 12 19.15569	03 44 27.55	+11 31 30.2	19.9	V	691	2005 YW_{79}	2009 12 19.20374	03 18 08.53	+15 35 25.5	20.2	V	G96
2005 YM_{39}	2008 09 02.38855	01 08 59.81	+06 25 35.5	20.7	V	691	2005 YW_{79}	2009 12 19.21131	03 18 08.31	+15 35 26.3	20.6	V	G96
2005 YM_{39}	2008 09 02.40611	01 08 59.34	+06 25 33.2	20.5	V	691	2005 YW_{79}	2009 12 19.21876	03 18 08.06	+15 35 26.6	20.5	V	G96
2005 YM_{39}	2008 09 02.42130	01 08 58.82	+06 25 32.5	21.0	V	691	2005 YT_{81}	2009 12 25.34798	07 18 19.30	+21 16 04.3			691
2005 YM_{39}	2008 09 19.40127	00 57 53.02	+05 35 30.3			691	2005 YT_{81}	2009 12 25.36568	07 18 18.16	+21 16 05.2			691
2005 YM_{39}	2008 09 19.41884	00 57 52.10	+05 35 26.4			691	2005 YT_{81}	2009 12 25.38339	07 18 17.00	+21 16 05.8			691
2005 YM_{39}	2008 09 19.43640	00 57 51.25	+05 35 22.6			691	2005 YU_{81}	2009 12 20.44705	10 20 33.10	+13 37 34.6	21.0	V	G96
2005 YB_{40}	2008 08 04.56543	22 12 00.64	−22 40 09.3	19.0	V	E12	2005 YU_{81}	2009 12 20.45337	10 20 33.25	+13 37 35.1	21.7	V	G96
2005 YB_{40}	2008 08 04.57976	22 12 00.07	−22 40 18.3	19.6	V	E12	2005 YU_{81}	2009 12 20.45969	10 20 33.32	+13 37 36.2	20.6	V	G96
2005 YB_{40}	2008 08 04.59470	22 11 59.46	−22 40 27.1	20.0	V	E12	2005 YU_{81}	2009 12 20.46606	10 20 33.50	+13 37 37.0	20.7	V	G96
2005 YB_{40}	2008 08 04.60932	22 11 58.84	−22 40 35.7	19.5	V	E12	2005 YV_{82}	2009 12 25.41110	08 11 07.30	+17 48 54.5			691
2005 YB_{40}	2008 08 23.62921	21 57 02.52	−25 37 41.3	19.8	V	E12	2005 YV_{82}	2009 12 25.42880	08 11 06.48	+17 48 59.4			691
2005 YB_{40}	2008 08 23.63803	21 57 01.94	−25 37 46.1	19.1	V	E12	2005 YV_{82}	2009 12 25.44649	08 11 05.70	+17 49 05.0			691
2005 YB_{40}	2008 08 23.64685	21 57 01.62	−25 37 49.6	20.1	V	E12	2005 YP_{86}	2009 12 18.20030	03 49 24.29	+07 35 14.2	18.8		704
2005 YB_{40}	2008 08 23.65567	21 57 01.15	−25 37 55.6	20.1	V	E12	2005 YP_{86}	2009 12 18.22527	03 49 23.02	+07 35 23.1	19.1		704
2005 YS_{41}	2009 12 19.49461	05 54 58.62	+25 55 50.4	20.8	V	291	2005 YP_{86}	2009 12 18.23780	03 49 22.48	+07 35 28.0	19.2		704
2005 YS_{41}	2009 12 19.50113	05 54 58.19	+25 55 50.3	20.8	V	291	2005 YP_{86}	2009 12 18.25036	03 49 21.90	+07 35 33.6	19.2		704
2005 YS_{41}	2009 12 19.50517	05 54 57.92	+25 55 50.0	20.6	V	291	2005 YQ_{86}	2009 12 20.24891	07 01 31.80	+22 27 10.6			691
2005 YY_{42}	2009 12 25.35540	07 41 51.45	+20 57 36.2			691	2005 YQ_{86}	2009 12 20.26666	07 01 30.66	+22 27 14.6			691
2005 YY_{42}	2009 12 25.37310	07 41 50.48	+20 57 35.5			691	2005 YQ_{86}	2009 12 20.28441	07 01 29.52	+22 27 18.4			691
2005 YY_{42}	2009 12 25.39081	07 41 49.49	+20 57 35.0			691	2005 YL_{89}	2009 12 19.47168	10 38 24.57	+07 59 48.7	21.5	V	G96
2005 YV_{44}	2009 12 20.20584	06 37 50.66	+20 57 19.3			691	2005 YL_{89}	2009 12 19.47808	10 38 24.86	+07 59 47.1	22.0	V	G96
2005 YV_{44}	2009 12 20.22359	06 37 49.54	+20 57 19.8			691	2005 YL_{89}	2009 12 19.48456	10 38 25.11	+07 59 45.9	22.1	V	G96
2005 YV_{44}	2009 12 20.24135	06 37 48.47	+20 57 19.6			691	2005 YL_{89}	2009 12 19.49097	10 38 25.36	+07 59 43.5	22.1	V	G96
2005 YU_{47}	2009 12 25.52455	12 12 16.43	+00 40 36.9			691	2005 YG_{90}	2009 12 19.07649	03 27 42.76	+22 41 29.0	20.9	V	691
2005 YU_{47}	2009 12 25.53780	12 12 17.37	+00 40 30.8			691	2005 YG_{90}	2009 12 19.09236	03 27 42.24	+22 41 24.4	20.6	V	691
2005 YU_{47}	2009 12 25.55107	12 12 18.32	+00 40 23.1			691	2005 YG_{90}	2009 12 19.10824	03 27 41.67	+22 41 20.5	21.0	V	691
2005 YF_{48}	2009 12 25.17566	06 00 22.49	+21 24 04.7			691	2005 YX_{90}	2009 12 19.23635	04 01 13.94	+24 55 36.4	20.6	V	G96
2005 YF_{48}	2009 12 25.19335	06 00 21.35	+21 24 06.9			691	2005 YX_{90}	2009 12 19.24316	04 01 13.54	+24 55 34.6	20.0	V	G96
2005 YF_{48}	2009 12 25.20855	06 00 20.34	+21 24 08.7			691	2005 YX_{90}	2009 12 19.24987	04 01 13.26	+24 55 32.1	20.3	V	G96
2005 YW_{49}	2009 12 19.29184	07 13 40.47	+17 41 02.0	20.1	V	691	2005 YX_{90}	2009 12 19.25669	04 01 12.93	+24 55 30.3	20.6	V	G96
2005 YW_{49}	2009 12 19.30954	07 13 39.65	+17 41 06.8	19.9	V	691	2005 YS_{96}	2009 12 19.16325	02 47 31.70	+12 37 45.3	20.8	V	G96
2005 YW_{49}	2009 12 19.32719	07 13 38.82	+17 41 11.1	20.5	V	691	2005 YS_{96}	2009 12 19.16982	02 47 31.56	+12 37 45.0	21.2	V	G96
2005 YM_{52}	2009 12 19.07908	03 31 47.68	+21 32 57.1	20.3	V	691	2005 YS_{96}	2009 12 19.17616	02 47 31.34	+12 37 45.7	21.0	V	G96
2005 YM_{52}	2009 12 19.09496	03 31 47.13	+21 32 52.7	20.5	V	691	2005 YS_{96}	2009 12 19.18251	02 47 31.20	+12 37 45.7	20.6	V	G96
2005 YM_{52}	2009 12 19.11084	03 31 46.61	+21 32 48.5	20.3	V	691	2005 YN_{97}	2009 12 19.27545	04 53 02.22	+23 00 16.5	20.0	V	G96
2005 YM_{52}	2009 12 19.23100	03 31 42.60	+21 32 16.1	19.7	V	G96	2005 YN_{97}	2009 12 19.28190	04 53 01.86	+23 00 16.6	20.0	V	G96
2005 YM_{52}	2009 12 19.23778	03 31 42.38	+21 32 14.2	20.0	V	G96	2005 YN_{97}	2009 12 19.29475	04 53 01.06	+23 00 16.6	19.5	V	G96
2005 YM_{52}	2009 12 19.24458	03 31 42.16	+21 32 12.6	19.9	V	G96	2005 YG_{99}	2009 12 20.44993	10 30 08.71	+12 35 39.6	21.1	V	G96
2005 YM_{52}	2009 12 19.25128	03 31 41.95	+21 32 10.5	20.0	V	G96	2005 YG_{99}	2009 12 20.45624	10 30 08.92	+12 35 38.7	21.2	V	G96
2005 YQ_{54}	2009 12 20.25387	07 18 40.24	+22 17 35.0			691	2005 YG_{99}	2009 12 20.46259	10 30 09.18	+12 35 37.3	20.9	V	G96
2005 YQ_{54}	2009 12 20.27162	07 18 39.32	+22 17 36.2			691	2005 YG_{99}	2009 12 20.46895	10 30 09.43	+12 35 36.4	21.1	V	G96
2005 YQ_{54}	2009 12 20.28937	07 18 38.40	+22 17 36.8			691	2005 YV_{99}	2009 12 19.27545	04 55 10.45	+23 35 16.1	19.3	V	G96
2005 YK_{56}	2009 12 19.33936	07 40 17.18	+28 20 20.0	19.2	V	G96	2005 YV_{99}	2009 12 19.28190	04 55 10.05	+23 35 16.5	19.2	V	G96
2005 YK_{56}	2009 12 19.34514	07 40 16.89	+28 20 22.5	19.0	V	G96	2005 YV_{99}	2009 12 19.28828	04 55 09.62	+23 35 16.8	19.3	V	G96
2005 YK_{56}	2009 12 19.35083	07 40 16.53	+28 20 25.3	19.2	V	G96	2005 YV_{99}	2009 12 19.29475	04 55 09.22	+23 35 17.2	19.3	V	G96
2005 YK_{56}	2009 12 21.85656	07 38 03.23	+28 39 21.3	18.8	R	D29	2005 YB_{101}	2009 12 18.27746	04 25 56.38	+27 50 52.3	19.9	V	G96
2005 YK_{56}	2009 12 21.87019	07 38 02.47	+28 39 26.7	18.9	R	D29	2005 YB_{101}	2009 12 18.28601	04 25 55.88	+27 50 48.8	19.8	V	G96
2005 YK_{56}	2009 12 21.88308	07 38 01.68	+28 39 32.7	19.3	R	D29	2005 YB_{101}	2009 12 18.29300	04 25 55.48	+27 50 46.1	19.9	V	G96
2005 YK_{56}	2009 12 21.89614	07 38 00.95	+28 39 38.6	19.1	R	D29	2005 YB_{101}	2009 12 18.29999	04 25 55.09	+27 50 42.9	19.8	V	G96
2005 YY_{58}	2009 08 18.40833	00 26 28.32	−01 58 57.6	20.5	V	691	2005 YQ_{103}	2009 12 25.46779	08 20 52.69	+17 23 54.5			691
2005 YY_{58}	2009 08 18.42597	00 26 28.01	−01 59 01.3	20.6	V	691	2005 YQ_{103}	2009 12 25.48548	08 20 51.99	+17 23 53.0			691
2005 YY_{58}	2009 08 18.44361	00 26 27.72	−01 59 04.5	20.6	V	691	2005 YQ_{103}	2009 12 25.50318	08 20 51.28	+17 23 51.5			691
2005 YY_{58}	2009 09 28.28119	00 02 01.78	−05 15 55.2	20.0	V	G96	2005 YM_{105}	2009 12 17.31510	05 30 15.91	+15 01 07.3	19.4	V	G96
2005 YY_{58}	2009 09 28.28804	00 02 01.46	−05 15 57.2	20.1	V	G96	2005 YM_{105}	2009 12 17.32095	05 30 15.51	+15 01 08.9	19.6	V	G96
2005 YY_{58}	2009 09 28.29527	00 02 01.10	−05 15 59.0	19.9	V	G96	2005 YM_{105}	2009 12 17.32683	05 30 15.12	+15 01 10.8	19.5	V	G96
2005 YY_{58}	2009 09 28.30230	00 02 00.78	−05 16 01.2	19.8	V	G96	2005 YM_{105}	2009 12 17.33265	05 30 14.76	+15 01 12.3	19.6	V	G96
2005 YO_{60}	2009 12 18.30685	04 58 26.29	+29 01 00.4	20.1	V	G96	2005 YM_{105}	2009 12 17.33859	05 30 14.32	+15 01 14.1	19.7	V	G96
2005 YO_{60}	2009 12 18.31512	04 58 25.71	+29 00 59.0	20.4	V	G96	2005 YS_{106}	2009 12 15.46311	08 33 11.30	+16 16 11.6	22.0	V	G96
2005 YO_{60}	2009 12 18.32345	04 58 25.21	+29 00 57.5	20.4	V	G96	2005 YS_{106}	2009 12 15.46948	08 33 11.12	+16 16 11.6	22.1	V	G96
2005 YO_{60}	2009 12 18.33182	04 58 24.67	+29 00 56.1	20.1	V	G96	2005 YS_{106}	2009 12 15.47582	08 33 10.98	+16 16 11.4	21.1	V	G96
2005 YL_{63}	2009 12 25.47272	08 37 51.17	+17 32 00.1			691	2005 YS_{106}	2009 12 15.48221	08 33 10.80	+16 16 11.1	21.1	V	G96
2005 YL_{63}	2009 12 25.49043	08 37 50.52	+17 31 58.8			691	2005 YB_{107}	2009 11 16.46960	08 32 24.18	+19 18 11.1	21.7	V	G96
2005 YL_{63}	2009 12 25.50811	08 37 49.73	+17 31 55.9			691	2005 YB_{107}	2009 11 16.47471	08 32 24.32	+19 18 10.6	21.5	V	G96
2005 YW_{63}	2009 12 19.12781	02 11 02.76	+10 57 58.2	19.6	V	G96	2005 YB_{107}	2009 11 16.48005	08 32 24.46	+19 18 10.8	21.6	V	G96
2005 YW_{63}	2009 12 19.13414	02 11 02.83	+10 57 59.9	20.1	V	G96	2005 YB_{107}	2009 11 16.48535	08 32 24.72	+19 18 10.8	21.5	V	G96
2005 YW_{63}	2009 12 19.14068	02 11 02.90	+10 58 01.0	19.9	V	G96	2005 YB_{107}	2009 12 17.38854	08 36 46.22	+20 11 18.3	20.3	V	G96
2005 YW_{63}	2009 12 19.14726	02 11 02.97	+10 58 02.3	20.2	V	G96	2005 YB_{107}	2009 12 17.39552	08 36 46.08	+20 11 19.6	20.7	V	G96
2005 YT_{66}	2002 03 11.25067	10 04 33.61	+19 43 48.1	21.2		644	2005 YB_{107}	2009 12 17.40246	08 36 45.93	+20 11 21.5	20.6	V	G96
2005 YT_{66}	2002 03 11.27197	10 04 32.65	+19 43 54.2	21.0		644	2005 YB_{107}	2009 12 17.40937	08 36 45.79	+20 11 22.9	20.6	V	G96
2005 YT_{66}	2002 03 11.29308	10 04 31.73	+19 44 00.8	20.3		644	2005 YB_{107}	2009 12 18.46774	08 36 24.82	+20 15 26.3	20.9	V	691
2005 YT_{66}	2009 12 18.33961	07 30 10.01	+19 09 51.9	20.8	V	691	2005 YB_{107}	2009 12 18.48547	08 36 24.42	+20 15 30.1	20.8	V	691
2005 YT_{66}	2009 12 18.35730	07 30 09.21	+19 09 55.9	20.8	V	691	2005 YB_{107}	2009 12 18.50320	08 36 24.02	+20 15 34.3	20.9	V	691
2005 YT_{66}	2009 12 18.37499	07 30 08.41	+19 10 00.2	21.1	V	691	2005 YB_{107}	2009 12 26.44795	08 32 41.45	+20 50 24.9	20.9	V	691
2005 YX_{69}	2009 09 17.41078	00 09 33.15	+08 12 02.8	20.7	V	G96	2005 YB_{107}	2009 12 26.46567	08 32 40.83	+20 50 30.3	21.0	V	691
2005 YX_{69}	2009 09 17.41796	00 09 32.79	+08 12 00.6	21.1	V	G96	2005 YB_{107}	2009 12 26.48339	08 32 40.14	+20 50 35.4	20.5	V	691
2005 YX_{69}	2009 09 17.42491	00 09 32.54	+08 11 59.4	21.4	V	G96	2005 YY_{111}	2009 12 19.40619	09 56 44.88	+11 45 45.9	21.1	V	G96
2005 YX_{69}	2009 09 17.43204	00 09 32.22	+08 11 57.4	20.9	V	G96	2005 YY_{111}	2009 12 19.41265	09 56 44.98	+11 45 45.2	20.8	V	G96
2005 YX_{69}	2009 09 25.35690	00 03 39.92	+07 41 46.6	20.4	V	G96	2005 YY_{111}	2009 12 19.41926	09 56 45.16	+11 45 43.7	20.7	V	G96
2005 YX_{69}	2009 09 25.36392	00 03 39.60	+07 41 44.8	20.8	V	G96	2005 YY_{111}	2009 12 19.42557	09 56 45.31	+11 45 42.4	20.6	V	G96
2005 YX_{69}	2009 09 25.37096	00 03 39.27	+07 41 42.8	20.4	V	G96	2005 YP_{113}	2009 12 19.08168	03 36 01.85	+19 18 27.8	19.9	V	691
2005 YX_{69}	2009 09 25.37782	00 03 38.95	+07 41 41.3	20.7	V	G96	2005 YP_{113}	2009 12 19.09756	03 36 01.21	+19 18 27.7	20.3	V	691
2005 YN_{75}	2009 12 20.41617	09 50 14.53	+15 04 31.6	21.3	V	G96	2005 YP_{113}	2009 12 19.11344	03 36 00.60	+19 18 27.5	20.5	V	691
2005 YN_{75}	2009 12 20.42248	09 50 14.71	+15 04 30.7	21.1	V	G96	2005 YF_{114}	2009 12 19.34282	07 48 40.64	+24 14 34.3	20.8	V	G96
2005 YN_{75}	2009 12 20.42871	09 50 14.82	+15 04 30.5	21.2	V	G96	2005 YF_{114}	2009 12 19.34854	07 48 40.35	+24 14 35.5	20.8	V	G96
2005 YN_{75}	2009 12 20.43495	09 50 14.89	+15 04 30.0	21.5	V	G96	2005 YF_{114}	2009 12 19.35439	07 48 40.14	+24 14 36.9	20.8	V	G96
2005 YQ_{76}	2009 12 20.44764	10 23 20.14	+14 31 25.2	20.8	V	G96	2005 YF_{114}	2009 12 19.36184	07 48 39.74	+24 14 38.6	21.0	V	G96
2005 YQ_{76}	2009 12 20.45395	10 23 20.36	+14 31 25.1	20.6	V	G96	2005 YA_{115}	2009 12 19.07908	03 32 32.02	+20 24 59.4	20.6	V	691

2005 YA_{115}	2009 12 19.09496	03 32 31.46	+20 24 57.9	20.2	V	691	2005 YH_{153}	2009 12 19.14648	23 57 57.24	+18 28 27.5	18.9	V	703				
2005 YA_{115}	2009 12 19.11084	03 32 30.86	+20 24 57.1	20.9	V	691	2005 YH_{153}	2009 12 19.14995	23 57 57.60	+18 28 27.8	19.1	V	703				
2005 YJ_{115}	2009 12 19.27251	04 50 44.80	+20 46 37.6	19.4	V	G96	2005 YH_{153}	2009 12 21.06339	00 01 41.73	+18 27 49.4	18.8		704				
2005 YJ_{115}	2009 12 19.27898	04 50 44.37	+20 46 38.2	19.4	V	G96	2005 YH_{153}	2009 12 21.07630	00 01 43.24	+18 27 48.8	19.5		704				
2005 YJ_{115}	2009 12 19.28528	04 50 44.01	+20 46 38.8	19.2	V	G96	2005 YH_{153}	2009 12 21.08931	00 01 44.74	+18 27 50.0	19.4		704				
2005 YT_{117}	2009 12 19.34282	07 48 34.63	+23 51 48.3	21.3	V	G96	2005 YH_{153}	2009 12 21.10225	00 01 46.26	+18 27 49.5	19.4		704				
2005 YT_{117}	2009 12 19.34854	07 48 34.38	+23 51 49.1	21.0	V	G96	2005 YN_{154}	2009 12 26.19757	06 43 49.61	+26 14 09.8	19.8	V	691				
2005 YT_{117}	2009 12 19.35439	07 48 34.12	+23 51 50.1	20.9	V	G96	2005 YN_{154}	2009 12 26.21874	06 43 48.27	+26 14 14.7	19.8	V	691				
2005 YT_{117}	2009 12 19.36184	07 48 33.69	+23 51 50.6	21.0	V	G96	2005 YN_{154}	2009 12 26.23645	06 43 47.11	+26 14 18.5	20.2	V	691				
2005 YX_{118}	2002 01 18.34568	08 43 58.91	+15 02 41.3	20.0		644	2005 YT_{158}	2009 12 20.49310	06 06 41.70	+19 27 52.6			291				
2005 YX_{118}	2002 01 18.36672	08 43 57.67	+15 02 43.8			644	2005 YT_{158}	2009 12 20.49701	06 06 41.45	+19 27 52.4			291				
2005 YX_{118}	2002 01 18.38903	08 43 56.30	+15 02 47.1			644	2005 YT_{158}	2009 12 20.50108	06 06 41.22	+19 27 52.4			291				
2005 YX_{118}	2002 01 26.32140	08 35 57.98	+15 23 03.2	19.8		644	2005 YX_{161}	2009 12 19.07360	03 31 42.78	+13 24 52.6	20.0	V	691				
2005 YX_{118}	2002 01 26.34279	08 35 56.61	+15 23 06.3			644	2005 YX_{161}	2009 12 19.08948	03 31 42.37	+13 24 52.8	19.6	V	691				
2005 YX_{118}	2002 01 26.36385	08 35 55.29	+15 23 09.6			644	2005 YX_{161}	2009 12 19.10535	03 31 41.95	+13 24 52.9	19.7	V	691				
2005 YX_{118}	2002 02 05.23887	08 26 12.91	+15 49 49.8	20.0		644	2005 YC_{162}	2004 07 16.18423	19 44 25.26	−16 52 31.9	19.1	R	1	807			
2005 YX_{118}	2002 02 05.25987	08 26 11.69	+15 49 53.4			644	2005 YC_{162}	2004 07 16.31744	19 44 17.48	−16 53 24.1			1	807			
2005 YX_{118}	2002 02 05.28078	08 26 10.44	+15 49 56.8			644	2005 YC_{162}	2009 08 26.44469	02 58 49.69	−02 04 55.4	19.3	V	703				
2005 YX_{118}	2009 12 10.38412	05 36 40.06	+23 45 32.6	18.9	V	G96	2005 YC_{162}	2009 08 26.45133	02 58 50.12	−02 04 56.5	19.6	V	703				
2005 YX_{118}	2009 12 10.39056	05 36 39.63	+23 45 31.7	18.9	V	G96	2005 YC_{162}	2009 08 26.45802	02 58 50.59	−02 04 58.0	19.9	V	703				
2005 YX_{118}	2009 12 10.39706	05 36 39.24	+23 45 30.8	19.0	V	G96	2005 YC_{162}	2009 08 26.46466	02 58 51.02	−02 05 01.4	19.6	V	703				
2005 YX_{118}	2009 12 10.40355	05 36 38.80	+23 45 29.7	18.9	V	G96	2005 YC_{162}	2009 09 17.43607	03 17 38.65	−04 41 45.4	19.6	V	703				
2005 YX_{118}	2009 12 18.18648	05 28 41.319	+23 25 44.85			H10	2005 YC_{162}	2009 09 17.44403	03 17 39.01	−04 41 49.4	19.3	V	703				
2005 YX_{118}	2009 12 18.19007	05 28 41.114	+23 25 44.30			H10	2005 YC_{162}	2009 09 17.45203	03 17 39.22	−04 41 53.1	19.5	V	703				
2005 YX_{118}	2009 12 18.19410	05 28 40.865	+23 25 43.90	19.2	V	H10	2005 YC_{162}	2009 09 17.46006	03 17 39.40	−04 41 59.1	19.6	V	703				
2005 YX_{118}	2009 12 18.19812	05 28 40.557	+23 25 42.51	19.0	V	H10	2005 YC_{162}	2009 10 01.41420	03 22 14.12	−06 50 39.9	19.4	V	G96				
2005 YX_{118}	2009 12 18.20182	05 28 40.386	+23 25 42.64	19.6	V	H10	2005 YC_{162}	2009 10 01.42530	03 22 14.16	−06 50 46.4	19.6	V	G96				
2005 YX_{118}	2009 12 19.29747	05 27 33.71	+23 22 49.0	18.9	R	G68	2005 YC_{162}	2009 10 01.43103	03 22 14.19	−06 50 49.4	19.4	V	G96				
2005 YX_{118}	2009 12 19.31667	05 27 32.57	+23 22 45.7	19.0	R	G68	2005 YC_{162}	2009 11 18.27776	02 56 40.09	−10 48 54.2	19.1	V	703				
2005 YX_{118}	2009 12 20.21411	05 26 38.82	+23 20 23.1	18.5	R	H11	2005 YC_{162}	2009 11 18.28710	02 56 39.69	−10 48 53.0	19.1	V	703				
2005 YX_{118}	2009 12 20.23601	05 26 37.47	+23 20 19.9	18.5	R	H11	2005 YC_{162}	2009 11 18.29637	02 56 39.26	−10 48 50.5	18.9	V	703				
2005 YX_{118}	2009 12 20.26116	05 26 35.88	+23 20 15.9	18.6	R	H11	2005 YC_{162}	2009 11 18.30569	02 56 38.79	−10 48 48.5	19.2	V	703				
2005 YV_{119}	2009 12 15.01183	06 30 47.15	+14 21 31.2	20.1	R	947	2005 YX_{163}	2009 12 20.48328	12 03 16.48	−03 46 23.4	21.2	V	G96				
2005 YV_{119}	2009 12 15.02660	06 30 46.23	+14 21 36.8			947	2005 YX_{163}	2009 12 20.48957	12 03 16.95	−03 46 27.5	21.2	V	G96				
2005 YV_{119}	2009 12 15.04042	06 30 45.37	+14 21 41.5			947	2005 YX_{163}	2009 12 20.49594	12 03 17.38	−03 46 31.4	20.9	V	G96				
2005 YW_{121}	2009 12 20.38323	05 21 49.32	+25 13 43.5	19.6	V	G96	2005 YX_{163}	2009 12 20.50236	12 03 17.85	−03 46 35.4	20.8	V	G96				
2005 YW_{121}	2009 12 20.38958	05 21 48.92	+25 13 43.6	19.4	V	G96	2005 YX_{163}	2009 12 26.50710	12 10 13.90	−04 49 07.6	20.9	V	691				
2005 YW_{121}	2009 12 20.39586	05 21 48.52	+25 13 44.1	19.6	V	G96	2005 YX_{163}	2009 12 26.52916	12 10 15.31	−04 49 21.4	21.2	V	691				
2005 YW_{121}	2009 12 20.40223	05 21 48.13	+25 13 44.4	19.3	V	G96	2005 YX_{163}	2009 12 26.54780	12 10 16.55	−04 49 33.0	21.4	V	691				
2005 YC_{124}	2009 12 26.44548	08 24 23.78	+21 47 58.7	20.0	V	691	2005 YD_{168}	2009 12 25.17566	06 01 03.59	+20 01 30.5			691				
2005 YC_{124}	2009 12 26.46319	08 24 22.92	+21 48 06.4	20.0	V	691	2005 YD_{168}	2009 12 25.19335	06 01 02.46	+20 01 30.1			691				
2005 YC_{124}	2009 12 26.48092	08 24 22.05	+21 48 14.2	20.0	V	691	2005 YD_{168}	2009 12 25.20855	06 01 01.49	+20 01 29.9			691				
2005 YN_{124}	2009 12 20.35228	09 12 04.42	+21 03 26.5	20.1	V	G96	2005 YZ_{171}	2009 12 19.07908	03 35 08.08	+21 29 15.1	20.0	V	691				
2005 YN_{124}	2009 12 20.35869	09 12 04.28	+21 03 26.4	19.7	V	G96	2005 YZ_{171}	2009 12 19.09496	03 35 07.53	+21 29 06.9	19.8	V	691				
2005 YN_{124}	2009 12 20.36510	09 12 04.17	+21 03 26.2	19.8	V	G96	2005 YZ_{171}	2009 12 19.11084	03 35 06.95	+21 28 58.5	20.0	V	691				
2005 YN_{124}	2009 12 20.37142	09 12 04.03	+21 03 25.9	20.0	V	G96	2005 YZ_{171}	2009 12 19.23025	03 35 02.61	+21 27 55.2	19.7	V	G96				
2005 YE_{125}	2009 12 20.08497	22 57 43.81	+02 11 02.1			291	2005 YZ_{171}	2009 12 19.23702	03 35 02.36	+21 27 51.5	19.6	V	G96				
2005 YE_{125}	2009 12 20.08867	22 57 43.98	+02 11 03.4			291	2005 YZ_{171}	2009 12 19.24382	03 35 02.14	+21 27 47.7	19.5	V	G96				
2005 YE_{125}	2009 12 20.09252	22 57 44.18	+02 11 03.8			291	2005 YZ_{171}	2009 12 19.25055	03 35 01.89	+21 27 44.1	19.7	V	G96				
2005 YF_{126}	2009 12 20.44705	10 19 49.44	+13 21 14.2	20.7	V	G96	2005 YF_{172}	2009 12 20.33046	07 14 00.27	+38 50 11.5	19.2	V	703				
2005 YF_{126}	2009 12 20.45337	10 19 49.62	+13 21 13.5	21.3	V	G96	2005 YF_{172}	2009 12 20.33920	07 13 59.77	+38 50 17.0	19.6	V	703				
2005 YF_{126}	2009 12 20.45969	10 19 49.76	+13 21 12.3	20.6	V	G96	2005 YF_{172}	2009 12 20.34803	07 13 59.16	+38 50 23.2	19.1	V	703				
2005 YF_{126}	2009 12 20.46606	10 19 49.87	+13 21 10.7	20.2	V	G96	2005 YP_{173}	2009 12 20.25387	07 19 41.39	+22 29 21.4			691				
2005 YM_{126}	2009 12 27.27658	07 18 09.81	+26 44 48.9			691	2005 YP_{173}	2009 12 20.27162	07 19 40.43	+22 29 31.6			691				
2005 YM_{126}	2009 12 27.29431	07 18 08.67	+26 44 51.7			691	2005 YP_{173}	2009 12 20.28937	07 19 39.47	+22 29 42.2			691				
2005 YM_{126}	2009 12 27.31203	07 18 07.61	+26 44 53.3			691	2005 YP_{173}	2009 12 25.28518	07 15 04.51	+23 18 27.7			691				
2005 YP_{126}	2009 12 20.35169	09 17 52.83	+21 39 49.4	20.3	V	G96	2005 YP_{173}	2009 12 25.30288	07 15 03.47	+23 18 38.1			691				
2005 YP_{126}	2009 12 20.35340	09 17 52.90	+21 39 49.8	20.4	V	G96	2005 YP_{173}	2009 12 25.32057	07 15 02.37	+23 18 48.7			691				
2005 YP_{126}	2009 12 20.35815	09 17 52.87	+21 39 50.8	20.5	V	G96	2005 YW_{173}	2009 12 26.19757	06 48 42.23	+25 41 57.0	19.2	V	691				
2005 YP_{126}	2009 12 20.36456	09 17 52.90	+21 39 52.3	20.2	V	G96	2005 YW_{173}	2009 12 26.21874	06 48 40.79	+25 41 53.7	19.9	V	691				
2005 YP_{126}	2009 12 20.36626	09 17 52.94	+21 39 52.6	20.5	V	G96	2005 YW_{173}	2009 12 26.23645	06 48 39.67	+25 41 48.6	18.7	V	691				
2005 YP_{126}	2009 12 20.37084	09 17 52.94	+21 39 53.9	20.4	V	G96	2005 YN_{174}	2009 12 19.59762	04 40 39.57	+29 36 22.4	18.0	C	D25				
2005 YP_{126}	2009 12 20.37257	09 17 52.98	+21 39 54.3	20.2	V	G96	2005 YN_{174}	2009 12 19.61327	04 40 38.72	+29 36 24.1	18.1	C	D25				
2005 YX_{127}	2009 12 19.16723	06 09 23.43	+26 02 55.0	20.2	V	691	2005 YN_{174}	2009 12 19.62110	04 40 38.25	+29 36 24.7	17.9	C	D25				
2005 YX_{127}	2009 12 19.18497	06 09 22.25	+26 02 56.8	20.3	V	691	2005 YW_{175}	2009 12 19.23519	03 35 14.60	+25 38 15.0	20.8	V	G96				
2005 YX_{127}	2009 12 19.20270	06 09 21.08	+26 02 58.8	20.6	V	691	2005 YW_{175}	2009 12 19.24200	03 35 14.31	+25 38 12.5	20.1	V	G96				
2005 YB_{131}	2009 12 25.46779	08 25 54.87	+17 16 25.1			691	2005 YW_{175}	2009 12 19.24872	03 35 14.06	+25 38 10.8	20.1	V	G96				
2005 YB_{131}	2009 12 25.48548	08 25 54.21	+17 16 30.9			691	2005 YC_{182}	2009 12 25.52194	12 17 52.58	+03 02 10.1			691				
2005 YB_{131}	2009 12 25.50318	08 25 53.51	+17 16 37.0			691	2005 YC_{182}	2009 12 25.53520	12 17 53.64	+03 02 04.2			691				
2005 YK_{132}	2002 05 07.24605	14 38 13.39	−03 54 03.6	20.8		644	2005 YC_{182}	2009 12 25.54846	12 17 54.69	+03 01 58.6			691				
2005 YK_{132}	2002 05 07.32874	14 38 09.46	−03 53 48.7	20.7		644	2005 YV_{186}	2005 11 10.45966	07 40 46.56	+24 22 43.6	21.1	V	G96				
2005 YK_{132}	2002 05 07.39406	14 38 06.35	−03 53 36.7	21.3		644	2005 YV_{186}	2005 11 10.46772	07 40 46.77	+24 22 42.7	20.9	V	G96				
2005 YK_{132}	2007 03 19.38610	13 25 25.78	+01 50 06.5	21.0	V	G96	2005 YV_{186}	2005 11 10.47578	07 40 46.99	+24 22 41.2	20.9	V	G96				
2005 YK_{132}	2007 03 19.39043	13 25 25.64	+01 50 08.4	20.9	V	G96	2005 YV_{186}	2005 11 10.48383	07 40 47.20	+24 22 40.2	20.8	V	G96				
2005 YK_{132}	2007 03 19.39483	13 25 25.46	+01 50 09.6	20.9	V	G96	2005 YN_{187}	2009 09 15.15985	23 32 54.43	+08 58 06.6	20.6	V	691				
2005 YK_{132}	2007 03 19.39914	13 25 25.35	+01 50 10.9	20.8	V	G96	2005 YN_{187}	2009 09 15.17767	23 32 53.62	+08 58 02.2	20.5	V	691				
2005 YX_{132}	2009 12 20.38381	05 18 48.67	+25 04 49.0	19.2	V	G96	2005 YN_{187}	2009 09 15.19549	23 32 52.96	+08 57 59.3	21.8	V	691				
2005 YX_{132}	2009 12 20.39642	05 18 47.88	+25 04 49.9	20.0	V	G96	2005 YN_{187}	2009 09 28.11537	23 23 23.21	+08 01 00.7	20.9	V	691				
2005 YX_{132}	2009 12 20.40280	05 18 47.48	+25 04 50.4	19.8	V	G96	2005 YN_{187}	2009 09 28.13319	23 23 22.45	+08 00 56.3	20.7	V	691				
2005 YF_{134}	2009 12 20.17659	02 42 56.62	+24 22 14.6	21.1	V	G96	2005 YN_{187}	2009 09 28.15099	23 23 21.71	+08 00 50.8	20.8	V	691				
2005 YF_{134}	2009 12 20.18120	02 42 56.55	+24 22 13.9	20.6	V	G96	2005 YJ_{188}	2009 12 22.76943	05 35 57.34	+22 34 14.2	19.3	C	114				
2005 YF_{134}	2009 12 20.18576	02 42 56.44	+24 22 12.7	20.9	V	G96	2005 YJ_{188}	2009 12 22.77341	05 35 57.11	+22 34 12.6	19.4	C	114				
2005 YF_{134}	2009 12 20.19036	02 42 56.34	+24 22 11.8	20.7	V	G96	2005 YJ_{188}	2009 12 22.78519	05 35 56.23	+22 34 14.9	18.9	C	114				
2005 YJ_{135}	2009 12 19.30308	05 12 55.98	+23 18 36.7	19.9	V	G96	2005 YJ_{188}	2009 12 25.11250	05 33 39.58	+22 38 03.1			691				
2005 YJ_{135}	2009 12 19.30946	05 12 55.58	+23 18 37.4	19.9	V	G96	2005 YJ_{188}	2009 12 25.13019	05 33 38.57	+22 38 05.2			691				
2005 YJ_{135}	2009 12 19.31588	05 12 55.11	+23 18 38.2	19.7	V	G96	2005 YJ_{188}	2009 12 25.14790	05 33 37.50	+22 38 07.3			691				
2005 YJ_{135}	2009 12 19.32240	05 12 54.75	+23 18 38.9	19.6	V	G96	2005 YS_{188}	2009 12 19.23227	03 27 46.76	+23 06 34.1	20.3	V	G96				
2005 YM_{138}	2009 12 25.28023	06 57 53.68	+22 43 00.0			691	2005 YS_{188}	2009 12 19.23909	03 27 46.58	+23 06 33.2	19.8	V	G96				
2005 YM_{138}	2009 12 25.29793	06 57 52.49	+22 43 03.5			691	2005 YS_{188}	2009 12 19.24580	03 27 46.33	+23 06 31.6	20.1	V	G96				
2005 YM_{138}	2009 12 25.31563	06 57 51.27	+22 43 08.2			691	2005 YS_{188}	2009 12 19.25253	03 27 46.15	+23 06 30.2	19.9	V	G96				
2005 YO_{138}	2009 12 20.34881	09 11 08.37	+19 30 39.6	20.7	V	G96	2005 YF_{191}	2009 12 19.46817	10 44 52.00	+10 27 56.1	22.2	V	G96				
2005 YO_{138}	2009 12 20.35513	09 11 08.30	+19 30 41.0	20.7	V	G96	2005 YF_{191}	2009 12 19.47458	10 44 52.29	+10 27 54.8	21.2	V	G96				
2005 YO_{138}	2009 12 20.36161	09 11 08.19	+19 30 42.8	20.9	V	G96	2005 YF_{191}	2009 12 19.48102	10 44 52.62	+10 27 53.9	22.0	V	G96				
2005 YO_{138}	2009 12 20.36801	09 11 08.12	+19 30 44.3	20.4	V	G96	2005 YF_{191}	2009 12 19.48748	10 44 52.87	+10 27 52.8	21.2	V	G96				
2005 YN_{145}	2009 12 19.22730	06 50 09.04	+30 12 27.1	19.6	V	691	2005 YR_{192}	2009 12 20.25387	07 18 18.40	+21 50 12.4			691				
2005 YN_{145}	2009 12 19.24504	06 50 07.73	+30 12 28.3	19.6	V	691	2005 YR_{192}	2009 12 20.27162	07 18 17.46	+21 50 15.5			691				
2005 YN_{145}	2009 12 19.26279	06 50 06.38	+30 12 29.8	20.5	V	691	2005 YR_{192}	2009 12 20.28937	07 18 16.54	+21 50 18.9			691				
2005 YP_{149}	2009 12 20.09638	05 25 16.76	+27 20 10.3			691	2005 YD_{193}	2009 12 19.43338	10 23 43.29	+10 06 19.0	20.8	V	G96				
2005 YP_{149}	2009 12 20.11412	05 25 15.59	+27 20 09.8			691	2005 YD_{193}	2009 12 19.44006	10 23 43.62	+10 06 18.0	21.5	V	G96				
2005 YP_{149}	2009 12 20.13189	05 25 14.47	+27 20 10.5			691	2005 YD_{193}	2009 12 19.44678	10 23 43.83	+10 06 16.2	21.4	V	G96				
2005 YZ_{150}	2009 12 19.30072	05 08 22.34	+23 57 08.2	19.0	V	G96	2005 YD_{193}	2009 12 19.45350	10 23 44.01	+10 06 14.9	21.1	V	G96				
2005 YZ_{150}	2009 12 19.30718	05 08 21.91	+23 57 08.6	19.1	V	G96	2005 YV_{197}	2009 09 22.33666	00 45 19.51	+19 55 09.6	20.1	V	703				
2005 YZ_{150}	2009 12 19.31348	05 08 21.55	+23 57 08.9	19.0	V	G96	2005 YV_{197}	2009 09 22.34535	00 45 19.08	+19 55 10.6	19.7	V	703				
2005 YZ_{150}	2009 12 19.32009	05 08 21.12	+23 57 09.3	19.2	V	G96	2005 YV_{197}	2009 09 22.35399	00 45 18.64	+19 55 08.7	19.7	V	703				
2005 YH_{153}	2009 12 19.13964	23 57 56.44	+18 28 27.7	19.1	V	703	2005 YV_{197}	2009 09 22.36267	00 45 18.21	+19 55 06.7	19.8	V	703				
2005 YH_{153}	2009 12 19.14307	23 57 56.80	+18 28 26.8	18.9	V	703	2005 YV_{197}	2009 10 16.30096	00 26 40.81	+18 05 22.8	19.2	V	703				

2005 YV_{197}	2009 10 16.30903	00 26 40.45	+18 05 19.1	19.8	V	703	2005 YX_{244}	2009 10 15.13933	00 11 48.57	+22 25 54.7	21.1	V	291
2005 YV_{197}	2009 10 16.31707	00 26 40.05	+18 05 16.9	19.8	V	703	2005 YR_{245}	2009 12 25.40354	08 07 32.68	+20 19 05.8			691
2005 YV_{197}	2009 10 16.32507	00 26 39.73	+18 05 13.2	19.9	V	703	2005 YR_{245}	2009 12 25.42123	08 07 31.47	+20 18 57.3			691
2005 YK_{199}	2009 12 20.28775	07 04 30.75	+31 44 16.1	20.5	V	G96	2005 YR_{245}	2009 12 25.43892	08 07 30.26	+20 18 49.3			691
2005 YK_{199}	2009 12 20.29404	07 04 30.28	+31 44 15.4	20.6	V	G96	2005 YB_{257}	2009 12 20.09638	05 20 57.40	+27 46 57.1			691
2005 YK_{199}	2009 12 20.30039	07 04 29.92	+31 44 15.6	20.8	V	G96	2005 YB_{257}	2009 12 20.11412	05 20 56.26	+27 46 52.0			691
2005 YK_{199}	2009 12 20.30765	07 04 29.46	+31 44 15.0	20.6	V	G96	2005 YB_{257}	2009 12 20.13189	05 20 55.08	+27 46 46.1			691
2005 YL_{199}	2004 08 25.40742	23 18 24.06	−00 06 08.9	21.2	V	691	2005 YG_{257}	2009 12 20.31634	07 26 18.52	+13 27 52.4			691
2005 YL_{199}	2004 08 25.43456	23 18 22.79	−00 06 15.0	21.3	V	691	2005 YG_{257}	2009 12 20.33402	07 26 17.57	+13 27 55.0			691
2005 YL_{199}	2004 08 25.46212	23 18 21.50	−00 06 21.4	21.4	V	691	2005 YG_{257}	2009 12 20.35169	07 26 16.59	+13 27 57.0			691
2005 YL_{199}	2009 12 17.21278	03 14 02.83	+21 10 24.7	20.6	V	G96	2005 YD_{278}	2009 12 19.16211	02 38 40.16	+12 40 49.7	21.4	V	G96
2005 YL_{199}	2009 12 17.22038	03 14 02.61	+21 10 23.0	20.5	V	G96	2005 YD_{278}	2009 12 19.16858	02 38 40.09	+12 40 50.0	20.6	V	G96
2005 YL_{199}	2009 12 17.22789	03 14 02.40	+21 10 21.2	20.6	V	G96	2005 YD_{278}	2009 12 19.17501	02 38 39.98	+12 40 50.5	21.0	V	G96
2005 YL_{199}	2009 12 17.23542	03 14 02.14	+21 10 19.4	20.5	V	G96	2005 YD_{278}	2009 12 19.18137	02 38 39.91	+12 40 50.5	20.5	V	G96
2005 YA_{200}	2009 12 20.31287	07 15 52.59	+30 31 01.1	19.3	V	G96	2005 YC_{281}	2009 12 20.09501	00 07 22.44	+12 15 26.6	21.2	V	G96
2005 YA_{200}	2009 12 20.31916	07 15 52.16	+30 30 59.6	19.4	V	G96	2005 YC_{281}	2009 12 20.10135	00 07 22.69	+12 15 27.5	22.3	V	G96
2005 YA_{200}	2009 12 20.32546	07 15 51.73	+30 30 58.6	19.4	V	G96	2005 YC_{281}	2009 12 20.10824	00 07 23.01	+12 15 28.3	22.3	V	G96
2005 YA_{200}	2009 12 20.33184	07 15 51.33	+30 30 57.2	19.5	V	G96	2005 YC_{281}	2009 12 20.11468	00 07 23.34	+12 15 28.0	20.6	V	G96
2005 YA_{200}	2009 12 27.22433	07 08 11.39	+30 03 44.8			691	2005 YU_{285}	2009 12 26.44028	08 42 06.70	+23 20 20.3	20.3	V	691
2005 YA_{200}	2009 12 27.24205	07 08 10.12	+30 03 40.0			691	2005 YU_{285}	2009 12 26.45800	08 42 06.10	+23 20 24.7	20.1	V	691
2005 YA_{200}	2009 12 27.25977	07 08 08.86	+30 03 36.0			691	2005 YU_{285}	2009 12 26.47572	08 42 05.49	+23 20 28.7	20.4	V	691
2005 YB_{200}	2007 03 26.42883	14 31 41.23	−11 56 56.4	21.2	V	G96	2005 YR_{286}	2009 11 27.02191	04 26 52.57	+18 46 29.6	20.1	V	A50
2005 YB_{200}	2007 03 26.43530	14 31 41.08	−11 56 55.5	21.8	V	G96	2005 YR_{286}	2009 11 27.02559	04 26 52.33	+18 46 30.3	20.0	V	A50
2005 YB_{200}	2007 03 26.44168	14 31 40.90	−11 56 53.9	21.0	V	G96	2005 YR_{286}	2009 11 27.02928	04 26 52.12	+18 46 30.1	19.8	V	A50
2005 YB_{200}	2007 03 26.44821	14 31 40.69	−11 56 53.6	21.9	V	G96	2005 YA_{287}	2009 12 20.34545	05 08 52.92	+14 31 27.5	18.7	C	H10
2005 YB_{200}	2007 04 22.33668	14 13 59.23	−10 26 15.5	20.8	V	G96	2005 YA_{287}	2009 12 20.34899	05 08 52.69	+14 31 27.9	18.3	C	H10
2005 YB_{200}	2007 04 22.34388	14 13 58.90	−10 26 13.5	20.9	V	G96	2005 YA_{287}	2009 12 20.35703	05 08 52.20	+14 31 30.8	18.3	C	H10
2005 YB_{200}	2007 04 22.35095	14 13 58.58	−10 26 12.5	20.7	V	G96	2005 YE_{288}	2009 12 20.29514	08 08 15.54	+47 02 19.5	19.4	V	703
2005 YB_{200}	2007 04 22.35816	14 13 58.26	−10 26 11.3	20.6	V	G96	2005 YE_{288}	2009 12 20.30332	08 08 15.14	+47 02 21.8	19.2	V	703
2005 YR_{201}	2009 12 25.17047	06 20 11.43	+22 39 55.8			691	2005 YE_{288}	2009 12 20.31156	08 08 14.74	+47 02 26.0	19.2	V	703
2005 YR_{201}	2009 12 25.18817	06 20 10.14	+22 39 57.1			691	2005 YE_{288}	2009 12 20.31980	08 08 14.31	+47 02 29.7	19.2	V	703
2005 YR_{201}	2009 12 25.20336	06 20 09.13	+22 39 57.6			691	2006 AC	2009 12 18.28424	07 04 34.07	+13 13 49.0	19.4		704
2005 YD_{202}	2009 12 26.19015	06 25 25.21	+26 14 52.0	19.5	V	691	2006 AC	2009 12 18.29677	07 04 33.42	+13 13 48.8	19.3		704
2005 YD_{202}	2009 12 26.21132	06 25 23.79	+26 14 48.6	19.5	V	691	2006 AC	2009 12 18.30930	07 04 32.67	+13 13 50.3	19.2		704
2005 YD_{202}	2009 12 26.22903	06 25 22.59	+26 14 43.5	19.2	V	691	2006 AC	2009 12 18.32186	07 04 31.84	+13 13 52.3	19.3		704
2005 YO_{204}	2009 12 19.22483	06 42 23.71	+28 40 37.1	21.0	V	691	2006 AE	2009 12 19.27251	04 47 55.57	+20 58 38.1	19.5	V	G96
2005 YO_{204}	2009 12 19.24256	06 42 22.50	+28 40 35.0	21.2	V	691	2006 AE	2009 12 19.27898	04 47 55.21	+20 58 36.1	19.7	V	G96
2005 YO_{204}	2009 12 19.26031	06 42 21.30	+28 40 32.7	20.7	V	691	2006 AE	2009 12 19.28528	04 47 54.85	+20 58 34.2	19.3	V	G96
2005 YS_{206}	2009 12 19.40431	07 57 22.93	+23 49 54.7	20.3	V	691	2006 AP	2009 01 29.14027	03 45 46.40	+03 50 23.5	19.3	V	703
2005 YS_{206}	2009 12 19.42205	07 57 21.80	+23 49 49.8	20.1	V	691	2006 AP	2009 01 29.14510	03 45 46.62	+03 50 32.6	19.7	V	703
2005 YS_{206}	2009 12 19.43981	07 57 20.66	+23 49 45.2	20.2	V	691	2006 AP	2009 01 29.14996	03 45 46.80	+03 50 38.5	19.9	V	703
2005 YS_{206}	2009 12 26.37801	07 49 40.30	+23 17 06.5	20.2	V	691	2006 AP	2009 01 29.15477	03 45 47.01	+03 50 45.4	19.1	V	703
2005 YS_{206}	2009 12 26.39572	07 49 39.01	+23 17 01.6	20.4	V	691	2006 AP	2009 02 14.16447	04 01 37.34	+10 19 58.8	20.0	V	703
2005 YS_{206}	2009 12 26.41344	07 49 37.67	+23 16 56.3	20.0	V	691	2006 AP	2009 02 14.17035	04 01 37.70	+10 20 06.9	19.2	V	703
2005 YC_{208}	2009 12 19.34133	07 37 48.50	+25 51 00.4	20.0	V	691	2006 AP	2009 02 14.17639	04 01 38.24	+10 20 14.6	19.5	V	703
2005 YC_{208}	2009 12 19.35907	07 37 47.78	+25 51 09.2	20.0	V	691	2006 AP	2009 02 14.18237	04 01 38.71	+10 20 24.9	19.6	V	703
2005 YC_{208}	2009 12 19.37681	07 37 47.08	+25 51 17.8	20.0	V	691	2006 AS_1	2009 09 21.32450	23 46 07.68	+13 03 27.5	20.0	V	703
2005 YC_{208}	2009 12 27.27906	07 32 00.86	+26 57 17.8			691	2006 AS_1	2009 09 21.33170	23 46 07.28	+13 03 24.9	20.3	V	703
2005 YC_{208}	2009 12 27.29678	07 31 59.92	+26 57 26.8			691	2006 AS_1	2009 09 21.33890	23 46 07.06	+13 03 24.1	20.3	V	703
2005 YC_{208}	2009 12 27.31451	07 31 58.98	+26 57 36.1			691	2006 AS_1	2009 09 21.34623	23 46 06.70	+13 03 19.9	19.9	V	703
2005 YO_{210}	2009 12 19.23577	03 54 01.22	+25 49 41.9	19.2	V	G96	2006 AS_1	2009 10 14.20691	23 30 23.07	+10 53 21.2	20.0	V	703
2005 YO_{210}	2009 12 19.24258	03 54 01.00	+25 49 42.2	19.2	V	G96	2006 AS_1	2009 10 14.21426	23 30 22.82	+10 53 18.2	20.4	V	703
2005 YO_{210}	2009 12 19.24929	03 54 00.75	+25 49 42.4	19.4	V	G96	2006 AS_1	2009 10 14.22160	23 30 22.60	+10 53 15.3	21.1	V	703
2005 YO_{210}	2009 12 19.25609	03 54 00.50	+25 49 42.7	19.6	V	G96	2006 AS_1	2009 10 14.22898	23 30 22.39	+10 53 12.3	20.8	V	703
2005 YR_{210}	2009 12 21.51022	13 03 49.46	+01 13 50.7	20.2	V	G96	2006 AO_4	2009 12 25.98205	10 01 07.09	+21 17 23.5	18.9	R	A13
2005 YR_{210}	2009 12 21.51481	13 03 50.00	+01 13 49.1	20.3	V	G96	2006 AO_4	2009 12 26.01056	10 01 05.55	+21 17 21.4	18.8	R	A13
2005 YR_{210}	2009 12 21.51938	13 03 50.50	+01 13 47.9	20.2	V	G96	2006 AS_4	2009 12 20.78501	04 13 14.99	+29 53 15.1	20.7	V	A55
2005 YR_{210}	2009 12 21.52396	13 03 51.04	+01 13 46.7	20.4	V	G96	2006 AS_4	2009 12 20.79813	04 13 14.43	+29 53 11.7	20.5	V	A55
2005 YC_{211}	2002 03 09.24440	10 54 15.17	−12 18 06.3	19.6		644	2006 AS_4	2009 12 20.81125	04 13 13.68	+29 53 08.1	20.6	V	A55
2005 YC_{211}	2002 03 09.26456	10 54 13.93	−12 18 03.4	19.3		644	2006 AZ_4	2009 11 17.42250	07 22 29.74	+24 51 57.9	20.6	V	G96
2005 YC_{211}	2002 03 09.28597	10 54 12.61	−12 18 00.8	19.6		644	2006 AZ_4	2009 11 17.42894	07 22 29.71	+24 51 56.4	20.6	V	G96
2005 YC_{211}	2009 12 15.26379	07 03 12.87	+30 43 30.5	19.3		704	2006 AZ_4	2009 11 17.43541	07 22 29.64	+24 51 54.4	20.6	V	G96
2005 YC_{211}	2009 12 15.27665	07 03 12.12	+30 43 28.1	19.6		704	2006 AZ_4	2009 11 17.44198	07 22 29.56	+24 51 52.6	20.7	V	G96
2005 YC_{211}	2009 12 15.28940	07 03 11.39	+30 43 25.5	19.6		704	2006 AZ_4	2009 12 16.36470	07 04 24.31	+22 29 34.0	19.6	V	G96
2005 YC_{211}	2009 12 15.30212	07 03 10.59	+30 43 25.1	19.6		704	2006 AZ_4	2009 12 16.37163	07 04 23.88	+22 29 32.1	19.9	V	G96
2005 YN_{211}	2009 12 20.28244	04 59 33.91	−01 19 12.3	19.8		704	2006 AZ_4	2009 12 16.37860	07 04 23.41	+22 29 29.9	19.9	V	G96
2005 YN_{211}	2009 12 20.29562	04 59 33.25	−01 19 13.0	19.5		704	2006 AZ_4	2009 12 16.38558	07 04 22.98	+22 29 27.9	19.7	V	G96
2005 YN_{211}	2009 12 20.30887	04 59 32.49	−01 19 13.5	19.7		704	2006 AZ_4	2009 12 16.39252	07 04 22.51	+22 29 25.8	19.9	V	G96
2005 YA_{212}	2009 12 19.27310	04 51 42.48	+20 55 47.6	19.3	V	G96	2006 AZ_4	2009 12 20.24891	07 00 13.83	+22 09 40.8			691
2005 YA_{212}	2009 12 19.27953	04 51 42.04	+20 55 50.2	19.2	V	G96	2006 AZ_4	2009 12 20.26666	07 00 12.60	+22 09 34.9			691
2005 YA_{212}	2009 12 19.28587	04 51 41.61	+20 55 52.8	19.4	V	G96	2006 AZ_4	2009 12 20.28441	07 00 11.38	+22 09 29.4			691
2005 YA_{212}	2009 12 19.29234	04 51 41.18	+20 55 55.7	19.5	V	G96	2006 AS_{10}	2009 12 26.14239	06 14 12.51	+24 57 00.9	19.5	V	691
2005 YO_{216}	2000 09 26.287400	23 41 21.161	−09 18 01.05	20.47	V	645	2006 AS_{10}	2009 12 26.16356	06 14 11.16	+24 57 04.4	19.5	V	691
2005 YO_{216}	2000 09 26.290872	23 41 20.972	−09 18 01.81	21.39		645	2006 AS_{10}	2009 12 26.18128	06 14 09.93	+24 57 07.3	20.3	V	691
2005 YO_{216}	2002 02 07.26063	09 58 23.47	+21 29 36.6	19.7		644	2006 AA_{11}	2002 03 11.31516	10 42 30.81	+15 57 43.1	20.2		644
2005 YO_{216}	2002 02 07.33257	09 58 19.24	+21 30 00.4	19.9		644	2006 AA_{11}	2002 03 11.32555	10 42 30.20	+15 57 44.7	19.9		644
2005 YO_{216}	2002 02 07.39620	09 58 15.52	+21 30 20.6	20.6		644	2006 AA_{11}	2002 03 11.33599	10 42 29.57	+15 57 45.9	20.3		644
2005 YO_{216}	2007 04 26.43048	15 23 45.67	−17 51 56.6	21.3	V	691	2006 AA_{11}	2009 08 28.46390	05 22 17.69	+25 35 54.2	20.1	V	691
2005 YO_{216}	2007 04 26.44809	15 23 44.70	−17 51 54.9	21.3	V	691	2006 AA_{11}	2009 08 28.47657	05 22 19.71	+25 35 59.4	20.1	V	691
2005 YO_{216}	2007 04 26.46581	15 23 43.76	−17 51 53.2	21.3	V	691	2006 AA_{11}	2009 08 28.49270	05 22 22.29	+25 36 06.2	19.9	V	691
2005 YO_{216}	2007 05 09.31777	15 11 48.73	−17 26 05.8	20.4	V	G96	2006 AA_{11}	2009 12 16.32887	07 58 31.94	+33 34 31.5	18.2	V	703
2005 YO_{216}	2007 05 09.32506	15 11 48.26	−17 26 04.8	20.3	V	G96	2006 AA_{11}	2009 12 16.33345	07 58 31.80	+33 34 33.6	18.6	V	703
2005 YO_{216}	2007 05 09.33229	15 11 47.86	−17 26 04.3	20.5	V	G96	2006 AA_{11}	2009 12 16.33799	07 58 31.51	+33 34 35.0	18.4	V	703
2005 YO_{216}	2007 05 09.33951	15 11 47.40	−17 26 02.9	20.4	V	G96	2006 AA_{11}	2009 12 16.34255	07 58 31.29	+33 34 37.4	18.4	V	703
2005 YE_{219}	2009 12 15.43077	08 17 36.92	+18 49 23.9	21.5	V	G96	2006 AA_{11}	2009 12 26.22049	07 49 16.02	+34 29 34.4	17.8	R	G92
2005 YE_{219}	2009 12 15.43774	08 17 36.63	+18 49 24.2	21.5	V	G96	2006 AA_{11}	2009 12 26.23249	07 49 15.21	+34 29 37.7	17.3	R	G92
2005 YE_{219}	2009 12 15.44471	08 17 36.34	+18 49 23.4	20.7	V	G96	2006 AA_{11}	2009 12 26.24448	07 49 14.37	+34 29 41.8	17.5	R	G92
2005 YE_{219}	2009 12 15.45179	08 17 36.06	+18 49 23.6	21.8	V	G96	2006 AA_{11}	2009 12 27.78991	07 47 29.83	+34 36 54.1	18.1	R	D29
2005 YX_{231}	2009 12 20.48616	12 08 07.22	−03 27 23.6	21.5	V	G96	2006 AA_{11}	2009 12 27.80906	07 47 28.47	+34 36 59.1	18.0	R	D29
2005 YX_{231}	2009 12 20.49241	12 08 07.72	−03 27 29.0	21.0	V	G96	2006 AA_{11}	2009 12 27.82759	07 47 27.10	+34 37 03.7	18.0	R	D29
2005 YX_{231}	2009 12 20.49883	12 08 08.23	−03 27 33.3	20.7	V	G96	2006 AA_{11}	2009 12 27.84260	07 47 26.08	+34 37 08.1	17.8	R	D29
2005 YX_{231}	2009 12 20.50531	12 08 08.88	−03 27 37.5	21.6	V	G96	2006 AV_{12}	2009 12 20.45222	10 40 14.52	+11 56 06.6	20.8	V	G96
2005 YX_{236}	2009 12 19.19568	03 24 57.31	+15 46 47.7	21.3	V	G96	2006 AV_{12}	2009 12 20.45853	10 40 14.80	+11 56 05.7	20.9	V	G96
2005 YX_{236}	2009 12 19.20318	03 24 57.13	+15 46 46.8	21.6	V	G96	2006 AV_{12}	2009 12 20.46490	10 40 14.98	+11 56 04.7	20.3	V	G96
2005 YX_{236}	2009 12 19.21073	03 24 56.84	+15 46 46.1	21.3	V	G96	2006 AV_{12}	2009 12 20.47124	10 40 15.27	+11 56 03.8	20.3	V	G96
2005 YX_{236}	2009 12 19.21819	03 24 56.55	+15 46 45.8	21.2	V	G96	2006 AR_{13}	2009 10 01.32174	02 47 31.84	+02 00 32.2	20.4	V	G96
2005 YX_{244}	2009 10 14.13576	00 12 32.97	+22 30 57.1	21.1	V	G96	2006 AR_{13}	2009 10 01.32750	02 47 31.74	+02 00 30.2	20.3	V	G96
2005 YX_{244}	2009 10 14.14198	00 12 32.68	+22 30 55.4	20.9	V	G96	2006 AR_{13}	2009 10 01.33310	02 47 31.56	+02 00 28.4	20.5	V	G96
2005 YX_{244}	2009 10 14.14815	00 12 32.36	+22 30 53.2	20.9	V	G96	2006 AR_{13}	2009 10 01.33873	02 47 31.41	+02 00 26.1	20.2	V	G96
2005 YX_{244}	2009 10 14.15411	00 12 32.11	+22 30 51.3	20.8	V	G96	2006 AR_{13}	2009 11 17.27630	02 12 40.39	−01 29 14.6	20.0	V	703
2005 YX_{244}	2009 10 14.16075	00 12 31.82	+22 30 49.6	21.0	V	G96	2006 AR_{13}	2009 11 17.28352	02 12 40.14	−01 29 14.2	21.1	V	703
2005 YX_{244}	2009 10 14.16656	00 12 31.53	+22 30 47.9	21.0	V	G96	2006 AR_{13}	2009 11 17.29075	02 12 39.81	−01 29 15.8	19.8	V	703
2005 YX_{244}	2009 10 14.17230	00 12 31.28	+22 30 45.9	21.1	V	G96	2006 AR_{13}	2009 11 17.29796	02 12 39.34	−01 29 16.5	21.3	V	703
2005 YX_{244}	2009 10 14.17802	00 12 31.03	+22 30 44.6	21.2	V	G96	2006 AT_{14}	2009 12 20.38381	05 16 32.48	+25 32 12.2	20.4	V	G96
2005 YX_{244}	2009 10 15.13118	00 11 48.92	+22 25 56.4	20.9	V	291	2006 AT_{14}	2009 12 20.39015	05 16 32.12	+25 32 11.4	20.1	V	G96
2005 YX_{244}	2009 10 15.13528	00 11 48.75	+22 25 55.2	21.2	V	291	2006 AT_{14}	2009 12 20.39642	05 16 31.72	+25 32 10.3	20.1	V	G96

2006 AT_{14}	2009 12 20.40280	05 16 31.29	+25 32 09.8	20.2	V	G96	2006 AS_{57}	2009 12 26.35114	07 39 32.81	+17 09 10.9	18.9	V	691
2006 AM_{16}	2009 12 20.35282	09 10 28.52	+22 14 25.8	20.4	V	G96	2006 AS_{57}	2009 12 26.36886	07 39 31.70	+17 09 10.3	18.9	V	691
2006 AM_{16}	2009 12 20.35927	09 10 28.38	+22 14 25.9	20.7	V	G96	2006 AF_{58}	2009 12 26.33590	07 46 47.44	+17 49 40.4	20.3	V	691
2006 AM_{16}	2009 12 20.36569	09 10 28.23	+22 14 25.7	20.4	V	G96	2006 AF_{58}	2009 12 26.35362	07 46 46.47	+17 49 41.3	21.2	V	691
2006 AM_{16}	2009 12 20.37200	09 10 28.12	+22 14 25.3	20.2	V	G96	2006 AF_{58}	2009 12 26.37133	07 46 45.64	+17 49 43.0	21.2	V	691
2006 AC_{17}	2009 12 17.14233	06 07 40.67	+20 07 26.4	20.5	V	691	2006 AE_{59}	2009 10 14.45339	06 01 02.35	+16 38 49.6	20.2	V	G96
2006 AC_{17}	2009 12 17.16004	06 07 39.60	+20 07 27.9	20.6	V	691	2006 AE_{59}	2009 10 14.45890	06 01 02.56	+16 38 49.5	20.3	V	G96
2006 AC_{17}	2009 12 17.17776	06 07 38.49	+20 07 29.8	20.5	V	691	2006 AE_{59}	2009 10 14.46429	06 01 02.78	+16 38 49.4	20.5	V	G96
2006 AN_{17}	2009 08 28.35709	00 07 52.58	+01 53 49.4	21.2	V	691	2006 AE_{59}	2009 10 14.47002	06 01 03.07	+16 38 48.7	20.3	V	G96
2006 AN_{17}	2009 08 28.37489	00 07 51.97	+01 53 45.4	21.3	V	691	2006 AE_{59}	2009 11 27.39038	05 59 52.29	+16 35 50.8	19.7	V	691
2006 AN_{17}	2009 08 28.39267	00 07 51.39	+01 53 42.0	21.5	V	691	2006 AE_{59}	2009 11 27.40804	05 59 51.42	+16 35 52.7	20.9	V	691
2006 AN_{17}	2009 09 16.36398	23 55 34.42	+00 31 27.3	20.6	V	G96	2006 AE_{59}	2009 11 27.42569	05 59 50.58	+16 35 54.5	20.0	V	691
2006 AN_{17}	2009 09 16.37087	23 55 34.14	+00 31 25.2	20.6	V	G96	2006 AB_{61}	2009 12 25.41358	08 16 52.68	+17 20 15.6			691
2006 AN_{17}	2009 09 16.37782	23 55 33.85	+00 31 23.4	21.1	V	G96	2006 AB_{61}	2009 12 25.43128	08 16 51.85	+17 20 15.1			691
2006 AN_{17}	2009 09 16.38547	23 55 33.49	+00 31 21.3	20.4	V	G96	2006 AB_{61}	2009 12 25.44896	08 16 51.04	+17 20 14.0			691
2006 AN_{17}	2009 10 25.19697	23 31 58.36	−02 14 42.3	22.3	V	G96	2006 AU_{63}	2009 12 19.34282	07 48 04.06	+24 00 15.0	20.4	V	G96
2006 AN_{17}	2009 10 25.20295	23 31 58.22	−02 14 43.3	21.6	V	G96	2006 AU_{63}	2009 12 19.34854	07 48 03.81	+24 00 16.6	20.6	V	G96
2006 AN_{17}	2009 10 25.20907	23 31 58.11	−02 14 43.8	20.9	V	G96	2006 AU_{63}	2009 12 19.35439	07 48 03.56	+24 00 18.0	20.6	V	G96
2006 AN_{17}	2009 10 25.21517	23 31 57.90	−02 14 45.4	21.7	V	G96	2006 AU_{63}	2009 12 19.36184	07 48 03.20	+24 00 19.9	20.4	V	G96
2006 AG_{21}	2009 12 19.33880	07 34 32.77	+27 17 06.4	19.9	V	G96	2006 AK_{66}	2009 11 21.37208	07 48 45.54	+24 17 58.7	21.5	V	G96
2006 AG_{21}	2009 12 19.34460	07 34 32.48	+27 17 08.9	20.0	V	G96	2006 AK_{66}	2009 11 21.37849	07 48 45.64	+24 17 58.0	21.5	V	G96
2006 AG_{21}	2009 12 19.35027	07 34 32.16	+27 17 11.2	20.0	V	G96	2006 AK_{66}	2009 11 21.38491	07 48 45.75	+24 17 56.9	21.5	V	G96
2006 AG_{21}	2009 12 19.35788	07 34 31.80	+27 17 14.4	19.9	V	G96	2006 AK_{66}	2009 11 21.39131	07 48 45.90	+24 17 55.7	20.8	V	G96
2006 AQ_{21}	2009 12 19.37140	08 22 09.84	+24 28 51.4	20.0	V	G96	2006 AK_{66}	2009 12 15.35557	07 45 05.86	+23 23 13.6	21.1	V	G96
2006 AQ_{21}	2009 12 19.37770	08 22 09.62	+24 28 54.7	19.8	V	G96	2006 AK_{66}	2009 12 15.36148	07 45 05.65	+23 23 12.8	21.0	V	G96
2006 AQ_{21}	2009 12 19.38417	08 22 09.44	+24 28 58.1	20.0	V	G96	2006 AK_{66}	2009 12 15.36724	07 45 05.43	+23 23 12.3	21.1	V	G96
2006 AQ_{21}	2009 12 19.39054	08 22 09.26	+24 29 01.3	19.6	V	G96	2006 AK_{66}	2009 12 15.37311	07 45 05.18	+23 23 11.7	20.9	V	G96
2006 AQ_{21}	2009 12 19.41175	08 22 08.56	+24 29 12.3	19.9	V	691	2006 AK_{66}	2009 12 18.33700	07 43 07.39	+23 17 49.0	20.6	V	G96
2006 AQ_{21}	2009 12 19.42949	08 22 07.99	+24 29 21.8	20.1	V	691	2006 AK_{66}	2009 12 18.34266	07 43 07.14	+23 17 48.6	20.5	V	G96
2006 AQ_{21}	2009 12 19.44725	08 22 07.43	+24 29 31.8	19.6	V	691	2006 AK_{66}	2009 12 18.34839	07 43 06.85	+23 17 48.4	20.6	V	G96
2006 AU_{26}	2009 11 19.37913	05 53 59.90	+18 08 23.6	20.0	V	691	2006 AK_{66}	2009 12 18.35418	07 43 06.60	+23 17 47.6	20.5	V	G96
2006 AU_{26}	2009 11 19.39679	05 53 59.26	+18 08 24.6	20.0	V	691	2006 AK_{66}	2009 12 25.34280	07 37 23.96	+23 05 29.7			691
2006 AU_{26}	2009 11 19.41449	05 53 58.60	+18 08 25.3	20.0	V	691	2006 AK_{66}	2009 12 25.36050	07 37 22.91	+23 05 27.9			691
2006 AU_{26}	2009 12 17.23821	05 29 29.95	+18 52 25.9	19.6		704	2006 AK_{66}	2009 12 25.37820	07 37 21.87	+23 05 25.5			691
2006 AU_{26}	2009 12 17.26273	05 29 28.34	+18 52 29.4	20.1		704	2006 AZ_{66}	2001 02 22.395040	10 49 30.593	−00 40 40.62	20.15	V	645
2006 AU_{26}	2009 12 17.28733	05 29 26.70	+18 52 32.6	19.8		704	2006 AZ_{66}	2001 02 22.398512	10 49 30.427	−00 40 39.81	20.84		645
2006 AK_{28}	2009 12 19.43455	10 15 21.06	+10 10 19.0	20.5	V	G96	2006 AZ_{66}	2009 08 18.29876	23 38 29.68	+05 19 53.3	20.7	V	691
2006 AK_{28}	2009 12 19.44124	10 15 21.24	+10 10 18.4	20.8	V	G96	2006 AZ_{66}	2009 08 18.31650	23 38 29.10	+05 19 51.6	21.0	V	691
2006 AK_{28}	2009 12 19.44801	10 15 21.45	+10 10 18.3	21.1	V	G96	2006 AZ_{66}	2009 08 18.33415	23 38 28.50	+05 19 50.2	20.9	V	691
2006 AK_{28}	2009 12 19.45463	10 15 21.67	+10 10 18.3	20.7	V	G96	2006 AG_{67}	2009 12 19.28738	04 25 55.80	+12 09 32.7	20.2	V	291
2006 AF_{30}	2009 12 19.43223	10 22 30.36	+11 20 21.0	21.7	V	G96	2006 AG_{67}	2009 12 19.29138	04 25 55.62	+12 09 33.3	20.3	V	291
2006 AF_{30}	2009 12 19.43891	10 22 30.43	+11 20 21.8	21.0	V	G96	2006 AG_{67}	2009 12 19.29520	04 25 55.43	+12 09 33.9	20.4	V	291
2006 AF_{30}	2009 12 19.44563	10 22 30.57	+11 20 22.9	21.4	V	G96	2006 AW_{70}	2009 12 19.18225	06 31 22.71	+24 18 51.3	20.9	V	691
2006 AF_{30}	2009 12 19.45231	10 22 30.61	+11 20 23.1	20.6	V	G96	2006 AW_{70}	2009 12 19.19999	06 31 21.60	+24 18 51.8	21.0	V	691
2006 AQ_{33}	2009 12 20.28549	06 59 26.62	+31 03 51.0	19.8	V	G96	2006 AW_{70}	2009 12 19.21772	06 31 20.54	+24 18 51.6	20.4	V	691
2006 AQ_{33}	2009 12 20.29174	06 59 26.16	+31 03 51.6	20.1	V	G96	2006 AP_{71}	2009 12 26.44300	08 15 07.50	+20 26 45.0	20.3	V	691
2006 AQ_{33}	2009 12 20.29808	06 59 25.72	+31 03 52.2	20.0	V	G96	2006 AP_{71}	2009 12 26.46072	08 15 06.60	+20 26 45.0	20.3	V	691
2006 AQ_{33}	2009 12 20.30522	06 59 25.22	+31 03 52.7	19.9	V	G96	2006 AP_{71}	2009 12 26.47843	08 15 05.76	+20 26 45.2	20.5	V	691
2006 AX_{34}	2009 09 21.32450	23 44 16.80	+13 15 06.2	19.8	V	703	2006 AK_{74}	2009 12 25.52194	12 18 25.71	+01 48 42.7			691
2006 AX_{34}	2009 09 21.33170	23 44 16.44	+13 15 05.8	19.1	V	703	2006 AK_{74}	2009 12 25.53520	12 18 26.88	+01 48 36.9			691
2006 AX_{34}	2009 09 21.33890	23 44 16.04	+13 15 04.8	19.0	V	703	2006 AK_{74}	2009 12 25.54846	12 18 28.03	+01 48 31.3			691
2006 AX_{34}	2009 09 21.34623	23 44 15.64	+13 15 02.8	19.2	V	703	2006 AK_{74}	2009 12 26.49665	12 19 52.20	+01 41 31.7	20.7	V	691
2006 AX_{34}	2009 09 28.26498	23 38 40.84	+12 48 26.7	20.0	V	703	2006 AK_{74}	2009 12 26.51872	12 19 54.13	+01 41 21.8	20.9	V	691
2006 AX_{34}	2009 09 28.27049	23 38 40.56	+12 48 25.7	20.2	V	703	2006 AK_{74}	2009 12 26.53736	12 19 55.73	+01 41 13.6	21.1	V	691
2006 AX_{34}	2009 09 28.27599	23 38 40.45	+12 48 23.2	18.9	V	703	2006 AS_{76}	2009 12 18.32364	07 17 02.58	+09 56 45.1	19.0		704
2006 AX_{34}	2009 09 28.28143	23 38 40.09	+12 48 20.5	19.1	V	703	2006 AS_{76}	2009 12 18.36138	07 17 00.72	+09 56 58.7	19.9		704
2006 AY_{40}	2009 12 25.46516	08 38 28.01	+19 36 46.5			691	2006 AS_{76}	2009 12 18.37390	07 17 00.08	+09 57 02.2	19.8		704
2006 AY_{40}	2009 12 25.48286	08 38 27.33	+19 36 51.5			691	2006 AF_{78}	2008 09 25.21323	23 37 25.03	+00 05 02.7	20.8	V	G96
2006 AY_{40}	2009 12 25.50056	08 38 26.63	+19 36 56.3			691	2006 AF_{78}	2008 09 25.22009	23 37 24.70	+00 05 01.2	21.2	V	G96
2006 AA_{41}	2009 12 19.30187	05 17 49.88	+24 51 05.0	19.5	V	G96	2006 AF_{78}	2008 09 25.22707	23 37 24.38	+00 04 58.5	21.3	V	G96
2006 AA_{41}	2009 12 19.30832	05 17 49.52	+24 51 04.9	19.7	V	G96	2006 AF_{78}	2008 09 25.23385	23 37 24.13	+00 04 56.5	21.1	V	G96
2006 AA_{41}	2009 12 19.31469	05 17 49.09	+24 51 04.3	19.5	V	G96	2006 AF_{78}	2009 11 08.33529	02 52 58.36	+16 55 46.6	20.9	V	G96
2006 AA_{41}	2009 12 19.32125	05 17 48.69	+24 51 03.9	19.3	V	G96	2006 AF_{78}	2009 11 08.34097	02 52 58.11	+16 55 45.3	20.7	V	G96
2006 AO_{42}	2009 12 26.44548	08 23 04.63	+20 50 02.9	20.2	V	691	2006 AF_{78}	2009 11 08.34663	02 52 57.82	+16 55 44.2	21.1	V	G96
2006 AO_{42}	2009 12 26.46319	08 23 03.68	+20 50 01.9	20.2	V	691	2006 AF_{78}	2009 11 08.35240	02 52 57.61	+16 55 42.8	21.0	V	G96
2006 AO_{42}	2009 12 26.48092	08 23 02.74	+20 50 00.4	20.1	V	691	2006 AF_{79}	2009 12 19.07649	03 31 42.28	+21 43 28.5	20.6	V	691
2006 AH_{43}	2008 10 01.12025	21 47 54.09	+01 25 19.4	21.4	V	G96	2006 AF_{79}	2009 12 19.09236	03 31 41.78	+21 43 25.3	21.2	V	691
2006 AH_{43}	2008 10 01.12567	21 47 53.98	+01 25 18.0	20.7	V	G96	2006 AF_{79}	2009 12 19.10824	03 31 41.17	+21 43 21.7	21.0	V	691
2006 AH_{43}	2008 10 01.13111	21 47 53.84	+01 25 17.3	21.8	V	G96	2006 AG_{82}	1993 12 17.34292	09 15 36.91	+16 09 21.5			691
2006 AH_{43}	2008 10 01.13642	21 47 53.66	+01 25 15.8	21.6	V	G96	2006 AG_{82}	1993 12 17.37138	09 15 36.62	+16 09 31.1	21.1	V	691
2006 AH_{43}	2009 12 18.34208	07 31 20.85	+26 40 43.3	20.0	V	G96	2006 AG_{82}	1993 12 17.40208	09 15 36.17	+16 09 41.4			691
2006 AH_{43}	2009 12 18.34780	07 31 20.53	+26 40 42.0	20.2	V	G96	2006 AG_{82}	1994 01 11.48240	09 03 06.52	+19 17 54.1			691
2006 AH_{43}	2009 12 18.35360	07 31 20.20	+26 40 41.1	20.1	V	G96	2006 AG_{82}	1994 01 11.50936	09 03 05.23	+19 18 09.3	19.8	V	691
2006 AH_{43}	2009 12 18.35939	07 31 19.88	+26 40 39.9	20.2	V	G96	2006 AG_{82}	1994 01 11.53646	09 03 03.93	+19 18 23.1			691
2006 AH_{43}	2009 12 19.33885	07 30 26.45	+26 37 18.2	20.7	V	691	2006 AG_{82}	1998 01 29.29338	07 38 12.40	+21 33 26.6	20.2	V	691
2006 AH_{43}	2009 12 19.35659	07 30 25.42	+26 37 14.1	20.6	V	691	2006 AG_{82}	1998 01 29.31587	07 38 11.12	+21 33 36.3	20.0	V	691
2006 AH_{43}	2009 12 19.37434	07 30 24.37	+26 37 10.4	20.2	V	691	2006 AG_{82}	1998 01 29.33818	07 38 09.90	+21 33 46.4	20.3	V	691
2006 AL_{43}	2009 12 25.40863	08 02 14.70	+17 35 45.4			691	2006 AG_{82}	2009 11 23.27872	04 47 41.02	+02 10 11.5	19.2	V	703
2006 AL_{43}	2009 12 25.42633	08 02 13.90	+17 35 46.7			691	2006 AG_{82}	2009 11 23.28583	04 47 40.66	+02 10 11.3	19.3	V	703
2006 AL_{43}	2009 12 25.44401	08 02 13.06	+17 35 48.4			691	2006 AG_{82}	2009 11 23.29308	04 47 40.12	+02 10 12.2	19.2	V	703
2006 AE_{44}	2007 03 25.39909	14 44 44.44	−00 33 32.4	20.4	V	G96	2006 AG_{82}	2009 11 23.30026	04 47 39.80	+02 10 12.3	19.1	V	703
2006 AE_{44}	2007 03 25.40448	14 44 44.26	−00 33 30.6	20.3	V	G96	2006 AG_{82}	2009 11 23.30757	04 47 39.30	+02 10 13.7	19.6	V	703
2006 AE_{44}	2007 03 25.40990	14 44 44.16	−00 33 29.1	20.4	V	G96	2006 AR_{82}	2009 12 19.13125	02 09 02.08	+13 44 30.5	19.1	V	G96
2006 AE_{44}	2007 03 25.41537	14 44 44.05	−00 33 27.0	20.2	V	G96	2006 AR_{82}	2009 12 19.13776	02 09 02.05	+13 44 33.2	19.2	V	G96
2006 AE_{44}	2009 10 15.28152	01 59 19.89	−04 49 12.0	19.3	V	703	2006 AR_{82}	2009 12 19.14435	02 09 02.01	+13 44 35.8	19.3	V	G96
2006 AE_{44}	2009 10 15.28951	01 59 19.60	−04 49 15.5	19.9	V	703	2006 AR_{82}	2009 12 19.15075	02 09 02.01	+13 44 38.5	19.1	V	G96
2006 AE_{44}	2009 10 15.29743	01 59 19.24	−04 49 17.1	18.9	V	703	2006 AQ_{83}	2009 12 18.32439	07 30 24.36	+13 49 17.8	19.0		704
2006 AE_{44}	2009 11 11.24221	01 39 28.40	−06 35 48.5	19.5	V	703	2006 AQ_{83}	2009 12 18.33692	07 30 23.76	+13 49 24.4	19.9		704
2006 AE_{44}	2009 11 11.25135	01 39 28.00	−06 35 48.7	19.9	V	703	2006 AQ_{83}	2009 12 18.34958	07 30 23.11	+13 49 31.3	20.1		704
2006 AE_{44}	2009 11 11.26059	01 39 27.75	−06 35 50.2	20.3	V	703	2006 AQ_{83}	2009 12 18.36212	07 30 22.69	+13 49 39.1	19.7		704
2006 AE_{44}	2009 11 11.26969	01 39 27.43	−06 35 48.9	19.8	V	703	2006 AQ_{83}	2009 12 20.31634	07 28 57.21	+14 09 39.7			691
2006 AL_{46}	2009 12 18.37031	07 58 22.80	+17 23 19.2	21.8	V	G96	2006 AQ_{83}	2009 12 20.33402	07 28 56.37	+14 09 50.3			691
2006 AL_{46}	2009 12 18.37837	07 58 22.47	+17 23 19.7	21.8	V	G96	2006 AQ_{83}	2009 12 20.35169	07 28 55.52	+14 10 01.5			691
2006 AL_{46}	2009 12 18.38633	07 58 22.15	+17 23 20.6	21.6	V	G96	2006 AQ_{84}	2009 12 19.16971	06 17 37.24	+26 19 48.5	19.6	V	691
2006 AL_{46}	2009 12 18.39442	07 58 21.79	+17 23 21.4	21.4	V	G96	2006 AQ_{84}	2009 12 19.18745	06 17 36.10	+26 19 53.2	19.6	V	691
2006 AK_{48}	2009 12 20.43005	08 31 59.95	+24 38 42.4			691	2006 AQ_{84}	2009 12 19.20518	06 17 35.01	+26 19 58.1	19.4	V	691
2006 AK_{48}	2009 12 20.44781	08 31 59.32	+24 38 42.6			691	2006 AQ_{84}	2009 12 26.13234	06 10 10.72	+26 49 19.9	19.8	V	691
2006 AK_{48}	2009 12 20.46556	08 31 58.65	+24 38 43.3			691	2006 AQ_{84}	2009 12 26.15005	06 10 09.56	+26 49 25.1	19.7	V	691
2006 AW_{55}	2009 12 25.34798	07 20 58.25	+21 26 02.3			691	2006 AQ_{84}	2009 12 26.17123	06 10 08.17	+26 49 30.3	19.6	V	691
2006 AW_{55}	2009 12 25.36568	07 20 57.12	+21 26 03.4			691	2006 AJ_{85}	2002 01 14.39749	10 58 11.92	−17 09 50.9	18.5	R	699
2006 AW_{55}	2009 12 25.38339	07 20 55.99	+21 26 04.4			691	2006 AJ_{85}	2002 01 14.41704	10 58 11.92	−17 10 20.6			699
2006 AE_{57}	2009 12 20.38093	05 29 32.10	+24 40 10.1	21.4	V	G96	2006 AJ_{85}	2002 01 14.43664	10 58 11.94	−17 10 49.5			699
2006 AE_{57}	2009 12 20.38728	05 29 31.70	+24 40 10.1	21.2	V	G96	2006 AJ_{85}	2002 01 14.48377	10 58 12.04	−17 12 01.4			699
2006 AE_{57}	2009 12 20.39362	05 29 31.27	+24 40 09.3	21.4	V	G96	2006 AJ_{85}	2007 06 20.40426	21 15 24.02	−08 31 39.9	21.2	V	691
2006 AE_{57}	2009 12 20.39988	05 29 30.91	+24 40 08.9	20.9	V	G96	2006 AJ_{85}	2007 06 20.42189	21 15 23.43	−08 31 33.9	21.5	V	691
2006 AS_{57}	2009 12 26.33343	07 39 33.94	+17 09 11.7	19.0	V	691	2006 AJ_{85}	2007 06 20.43952	21 15 22.87	−08 31 27.3	21.1	V	691

2006 AJ_{85}	2009 12 17.39202	08 29 32.24	+21 18 23.6	20.0	V	G96	2006 BE_{27}	2009 08 29.35799	00 10 32.08	−04 03 59.6			691	
2006 AJ_{85}	2009 12 17.39896	08 29 32.06	+21 18 18.9	18.8	V	G96	2006 BE_{27}	2009 08 29.37561	00 10 31.49	−04 04 05.1			691	
2006 AJ_{85}	2009 12 17.40586	08 29 31.77	+21 18 15.1	20.4	V	G96	2006 BE_{27}	2009 09 20.34559	23 55 57.10	−06 05 31.0	19.8	V	G96	
2006 AJ_{85}	2009 12 17.41294	08 29 31.48	+21 18 10.5	20.2	V	G96	2006 BE_{27}	2009 09 20.35444	23 55 56.67	−06 05 33.9	19.8	V	G96	
2006 AJ_{85}	2009 12 18.46526	08 28 54.10	+21 06 49.1	19.7	V	691	2006 BE_{27}	2009 09 20.36353	23 55 56.24	−06 05 36.7	19.8	V	G96	
2006 AJ_{85}	2009 12 18.48299	08 28 53.41	+21 06 37.0	20.0	V	691	2006 BE_{27}	2009 09 20.37236	23 55 55.84	−06 05 39.6	19.8	V	G96	
2006 AJ_{85}	2009 12 18.50072	08 28 52.71	+21 06 25.4	20.0	V	691	2006 BL_{27}	2009 12 20.26155	07 04 59.78	+20 24 57.1			691	
2006 AK_{85}	2009 12 20.29344	07 12 48.88	+46 38 00.2	19.3	V	703	2006 BL_{27}	2009 12 20.27930	07 04 58.71	+20 24 52.2			691	
2006 AK_{85}	2009 12 20.30159	07 12 48.34	+46 38 02.1	19.4	V	703	2006 BL_{27}	2009 12 20.29706	07 04 57.61	+20 24 47.0			691	
2006 AK_{85}	2009 12 20.30983	07 12 47.62	+46 38 02.7	18.9	V	703	2006 BV_{27}	2009 12 19.27310	04 54 18.68	+20 54 07.9	20.5	V	G96	
2006 AK_{85}	2009 12 20.31806	07 12 46.87	+46 38 05.4	19.7	V	703	2006 BV_{27}	2009 12 19.27953	04 54 18.32	+20 54 07.5	20.6	V	G96	
2006 AL_{85}	2009 12 26.13744	06 00 45.74	+23 39 52.4	19.3	V	691	2006 BV_{27}	2009 12 19.28587	04 54 17.92	+20 54 07.0	20.5	V	G96	
2006 AL_{85}	2009 12 26.15515	06 00 44.55	+23 39 47.4	18.8	V	691	2006 BV_{27}	2009 12 19.29234	04 54 17.56	+20 54 07.0	20.4	V	G96	
2006 AL_{85}	2009 12 26.17633	06 00 43.29	+23 39 44.0	19.3	V	691	2006 BG_{29}	2009 12 19.16267	02 40 35.18	+12 14 23.6	20.5	V	G96	
2006 AN_{85}	2009 12 20.51889	13 18 12.38	−03 50 48.6	20.9	V	G96	2006 BG_{29}	2009 12 19.17559	02 40 34.96	+12 14 22.7	20.5	V	G96	
2006 AN_{85}	2009 12 20.52534	13 18 13.10	−03 50 51.1	21.1	V	G96	2006 BG_{29}	2009 12 19.18193	02 40 34.86	+12 14 24.0	20.6	V	G96	
2006 AN_{85}	2009 12 20.53184	13 18 13.82	−03 50 53.1	20.8	V	G96	2006 BH_{29}	2009 12 16.36125	07 14 14.56	+20 11 39.2	20.1	V	G96	
2006 AN_{85}	2009 12 20.53828	13 18 14.50	−03 50 55.6	21.2	V	G96	2006 BH_{29}	2009 12 16.36816	07 14 14.20	+20 11 41.0	20.0	V	G96	
2006 AC_{91}	2009 08 18.35834	00 04 22.26	−03 55 11.8	20.6	V	691	2006 BH_{29}	2009 12 16.38903	07 14 13.20	+20 11 45.4	20.1	V	G96	
2006 AC_{91}	2009 08 18.37598	00 04 21.85	−03 55 17.3	20.7	V	691	2006 BH_{29}	2009 12 20.26155	07 10 59.62	+20 25 56.7			691	
2006 AC_{91}	2009 08 18.39364	00 04 21.40	−03 55 21.7	20.7	V	691	2006 BH_{29}	2009 12 20.27930	07 10 58.67	+20 26 00.8			691	
2006 AC_{91}	2009 08 29.33532	23 59 13.51	−04 54 08.8			691	2006 BH_{29}	2009 12 20.29706	07 10 57.69	+20 26 04.7			691	
2006 AC_{91}	2009 08 29.35308	23 59 12.92	−04 54 15.0			691	2006 BH_{29}	2009 12 25.29284	07 06 22.13	+20 45 26.2			691	
2006 AC_{91}	2009 08 29.37070	23 59 12.32	−04 54 20.9			691	2006 BH_{29}	2009 12 25.31053	07 06 21.02	+20 45 30.4			691	
2006 AC_{91}	2009 09 20.34821	23 45 01.29	−07 07 20.4	20.3	V	G96	2006 BH_{29}	2009 12 25.32823	07 06 19.87	+20 45 34.8			691	
2006 AC_{91}	2009 09 20.35728	23 45 00.90	−07 07 23.5	20.4	V	G96	2006 BS_{29}	2009 12 20.44705	10 20 10.21	+13 51 05.1	22.0	V	G96	
2006 AC_{91}	2009 09 20.36612	23 45 00.50	−07 07 26.7	19.8	V	G96	2006 BS_{29}	2009 12 20.45337	10 20 10.28	+13 51 04.7	22.1	V	G96	
2006 AC_{91}	2009 09 20.37512	23 45 00.14	−07 07 29.8	20.4	V	G96	2006 BS_{29}	2009 12 20.45969	10 20 10.35	+13 51 04.2	21.0	V	G96	
2006 AW_{104}	2009 12 20.29116	07 14 29.40	+32 04 15.5	21.1	V	G96	2006 BS_{29}	2009 12 20.46606	10 20 10.42	+13 51 03.0	21.8	V	G96	
2006 AW_{104}	2009 12 20.29751	07 14 28.96	+32 04 15.8	21.0	V	G96	2006 BB_{31}	2009 12 27.22952	06 58 18.80	+27 51 02.5			691	
2006 AW_{104}	2009 12 20.30464	07 14 28.57	+32 04 16.1	21.0	V	G96	2006 BB_{31}	2009 12 27.24724	06 58 17.67	+27 51 02.6			691	
2006 AW_{104}	2009 12 20.31112	07 14 28.14	+32 04 16.6	20.8	V	G96	2006 BB_{31}	2009 12 27.26496	06 58 16.58	+27 51 03.4			691	
2006 AB_{105}	2005 02 04.17898	05 12 41.54	+11 59 59.2	21.6	V	691	2006 BC_{32}	2009 12 20.26371	06 25 16.93	+36 11 38.4	20.3	V	G96	
2006 AB_{105}	2005 02 04.20314	05 12 41.40	+12 00 06.0	21.3	V	691	2006 BC_{32}	2009 12 20.26943	06 25 16.50	+36 11 38.2	20.1	V	G96	
2006 AB_{105}	2005 02 04.22603	05 12 41.30	+12 00 12.0	21.4	V	691	2006 BC_{32}	2009 12 20.27523	06 25 16.06	+36 11 38.0	20.4	V	G96	
2006 AB_{105}	2009 10 24.41212	03 56 44.01	+06 31 06.8	20.4	V	G96	2006 BC_{32}	2009 12 20.28109	06 25 15.67	+36 11 37.3	20.2	V	G96	
2006 AB_{105}	2009 10 24.41869	03 56 43.80	+06 31 04.5	20.6	V	G96	2006 BD_{34}	2009 08 16.44410	00 37 18.87	+00 12 47.0	21.1	V	691	
2006 AB_{105}	2009 10 24.42523	03 56 43.54	+06 31 03.0	21.0	V	G96	2006 BD_{34}	2009 08 16.46173	00 37 18.69	+00 12 43.2	21.0	V	691	
2006 AB_{105}	2009 10 24.43185	03 56 43.29	+06 31 00.8	21.8	V	G96	2006 BD_{34}	2009 08 16.47935	00 37 18.47	+00 12 39.8	21.2	V	691	
2006 BA_1	2009 12 25.12015	05 19 08.91	+21 21 40.0			691	2006 BD_{34}	2009 08 28.41279	00 33 44.21	−00 38 47.4	20.4	V	691	
2006 BA_1	2009 12 25.13786	05 19 07.88	+21 21 36.9			691	2006 BD_{34}	2009 08 28.43041	00 33 43.67	−00 38 52.2	20.6	V	691	
2006 BA_1	2009 12 25.15556	05 19 06.87	+21 21 34.0			691	2006 BD_{34}	2009 08 28.44801	00 33 43.19	−00 38 57.9	20.6	V	691	
2006 BA_2	2009 12 27.27658	07 16 43.94	+26 29 23.2			691	2006 BD_{34}	2009 09 19.38207	00 20 57.12	−02 48 44.1	19.4	V	G96	
2006 BA_2	2009 12 27.29431	07 16 42.87	+26 29 23.9			691	2006 BD_{34}	2009 09 19.39006	00 20 56.72	−02 48 45.7	20.4	V	G96	
2006 BA_2	2009 12 27.31203	07 16 41.72	+26 29 24.9			691	2006 BD_{34}	2009 09 19.39819	00 20 56.40	−02 48 49.2	20.3	V	G96	
2006 BY_5	2009 12 27.35101	09 41 16.11	+07 09 08.1			291	2006 BD_{34}	2009 09 19.40620	00 20 56.00	−02 48 52.3	20.2	V	G96	
2006 BY_5	2009 12 27.36468	09 41 15.93	+07 09 06.0			291	2006 BY_{35}	2009 10 24.40774	03 37 24.67	+20 44 55.2			691	
2006 BY_5	2009 12 27.37337	09 41 15.80	+07 09 04.9			291	2006 BY_{35}	2009 10 24.42494	03 37 23.90	+20 44 53.1			691	
2006 BH_{10}	2009 12 19.23100	03 32 07.98	+21 09 38.7	20.0	V	G96	2006 BY_{35}	2009 10 24.44211	03 37 23.16	+20 44 51.9			691	
2006 BH_{10}	2009 12 19.23778	03 32 07.72	+21 09 38.0	21.0	V	G96	2006 BY_{35}	2009 11 08.15658	03 25 22.14	+20 12 09.7	21.2	V	691	
2006 BH_{10}	2009 12 19.24458	03 32 07.47	+21 09 36.3	20.1	V	G96	2006 BY_{35}	2009 11 08.17377	03 25 21.23	+20 12 07.7	21.5	V	691	
2006 BH_{10}	2009 12 19.25128	03 32 07.22	+21 09 35.6	20.5	V	G96	2006 BY_{35}	2009 11 08.19095	03 25 20.28	+20 12 04.6	21.7	V	691	
2006 BQ_{11}	2009 12 17.34855	07 43 02.67	+16 48 00.1	21.0	V	G96	2006 BY_{35}	2009 11 24.30010	03 10 58.22	+19 24 32.9	21.0	V	G96	
2006 BQ_{11}	2009 12 17.35557	07 43 02.35	+16 48 02.7	20.8	V	G96	2006 BY_{35}	2009 11 24.30597	03 10 57.97	+19 24 31.5	21.1	V	G96	
2006 BQ_{11}	2009 12 17.36576	07 43 01.92	+16 48 05.6	20.9	V	G96	2006 BY_{35}	2009 11 24.31183	03 10 57.64	+19 24 30.6	21.4	V	G96	
2006 BQ_{11}	2009 12 17.37293	07 43 01.63	+16 48 07.4	21.2	V	G96	2006 BY_{35}	2009 11 24.31767	03 10 57.36	+19 24 29.6	20.9	V	G96	
2006 BQ_{11}	2009 12 17.38006	07 43 01.30	+16 48 09.5	20.9	V	G96	2006 BY_{36}	2009 12 20.09788	00 11 06.86	+08 37 38.7	19.6	V	G96	
2006 BQ_{11}	2009 12 18.35212	07 42 21.63	+16 52 45.1	20.5	V	691	2006 BY_{36}	2009 12 20.10461	00 11 07.18	+08 37 40.4	19.6	V	G96	
2006 BQ_{11}	2009 12 18.36981	07 42 20.85	+16 52 51.7	20.6	V	691	2006 BY_{36}	2009 12 20.11112	00 11 07.44	+08 37 41.9	19.7	V	G96	
2006 BQ_{11}	2009 12 18.38749	07 42 20.07	+16 52 56.3	20.8	V	691	2006 BY_{36}	2009 12 20.11754	00 11 07.72	+08 37 43.5	19.7	V	G96	
2006 BC_{13}	2009 12 27.39448	08 26 46.55	+16 12 12.1			691	2006 BH_{39}	2009 12 19.27720	04 55 50.41	+24 11 25.1	19.9	V	G96	
2006 BC_{13}	2009 12 27.41220	08 26 45.82	+16 12 14.7			691	2006 BH_{39}	2009 12 19.28357	04 55 50.01	+24 11 24.8	19.7	V	G96	
2006 BC_{13}	2009 12 27.42990	08 26 45.14	+16 12 17.5			691	2006 BH_{39}	2009 12 19.29006	04 55 49.62	+24 11 24.5	19.7	V	G96	
2006 BY_{13}	2009 12 19.19946	04 48 04.94	+29 35 22.5	19.5	V	291	2006 BH_{39}	2009 12 19.29645	04 55 49.22	+24 11 23.9	19.7	V	G96	
2006 BY_{13}	2009 12 19.20419	04 48 04.71	+29 35 23.1	19.5	V	291	2006 BF_{40}	2009 12 19.28182	07 04 07.38	+19 24 47.1	20.6	V	691	
2006 BY_{13}	2009 12 19.21139	04 48 04.18	+29 35 24.0	19.9	V	291	2006 BF_{40}	2009 12 19.29950	07 04 06.44	+19 24 48.7	20.4	V	691	
2006 BE_{20}	2008 09 05.18548	23 04 19.01	+01 02 21.2	21.3	V	691	2006 BF_{40}	2009 12 19.31717	07 04 05.48	+19 24 50.6	20.2	V	691	
2006 BE_{20}	2008 09 05.20651	23 04 17.96	+01 02 16.9	21.0	V	691	2006 BK_{40}	2009 12 19.19454	03 27 33.19	+17 10 28.2	21.4	V	G96	
2006 BE_{20}	2008 09 05.22409	23 04 17.07	+01 02 13.6	20.9	V	691	2006 BK_{40}	2009 12 19.20201	03 27 32.90	+17 10 27.1	21.6	V	G96	
2006 BE_{20}	2008 09 26.24029	22 47 53.88	−00 18 55.0	21.5	V	G96	2006 BK_{40}	2009 12 19.20956	03 27 32.68	+17 10 26.5	21.1	V	G96	
2006 BE_{20}	2008 09 26.24686	22 47 53.59	−00 18 56.7	21.3	V	G96	2006 BK_{40}	2009 12 19.21706	03 27 32.40	+17 10 24.6	21.9	V	G96	
2006 BE_{20}	2008 09 26.25341	22 47 53.34	−00 18 59.0	21.6	V	G96	2006 BZ_{42}	2009 12 25.35540	07 42 57.21	+20 53 30.5			691	
2006 BE_{20}	2008 09 26.26006	22 47 53.05	−00 18 59.7	21.4	V	G96	2006 BZ_{42}	2009 12 25.37310	07 42 56.27	+20 53 35.8			691	
2006 BF_{20}	2009 12 26.39062	07 58 16.02	+21 26 56.5	21.0	V	691	2006 BZ_{42}	2009 12 25.39081	07 42 55.24	+20 53 41.3			691	
2006 BF_{20}	2009 12 26.40834	07 58 15.08	+21 27 00.0	20.5	V	691	2006 BP_{44}	1998 09 19.332391	00 49 54.889	−00 32 01.80	21.76	V	645	
2006 BF_{20}	2009 12 26.42605	07 58 14.13	+21 27 03.7	20.3	V	691	2006 BP_{44}	1998 09 19.335863	00 49 54.749	−00 32 02.96	22.61		645	
2006 BR_{20}	2009 11 21.39779	05 42 48.12	+24 33 39.6			691	2006 BP_{44}	2009 09 28.33900	01 30 22.17	+01 33 04.6	20.2	V	G96	
2006 BR_{20}	2009 11 21.41555	05 42 47.47	+24 33 38.4			691	2006 BP_{44}	2009 09 28.34656	01 30 21.85	+01 33 02.9	21.4	V	G96	
2006 BR_{20}	2009 11 21.43331	05 42 46.79	+24 33 38.2			691	2006 BP_{44}	2009 09 28.35396	01 30 21.52	+01 33 00.2	21.6	V	G96	
2006 BR_{20}	2009 12 09.91711	05 27 06.22	+24 21 55.8	19.8	V	J75	2006 BP_{44}	2009 09 28.36138	01 30 21.24	+01 32 57.0	21.2	V	G96	
2006 BR_{20}	2009 12 09.93003	05 27 05.42	+24 21 56.1	19.7	V	J75	2006 BU_{45}	2009 12 20.31115	07 45 58.74	+16 02 24.0			691	
2006 BR_{20}	2009 12 09.94295	05 27 04.74	+24 21 54.2	19.1	V	J75	2006 BU_{45}	2009 12 20.32883	07 45 57.99	+16 02 26.2			691	
2006 BR_{20}	2009 12 10.35066	05 26 39.91	+24 21 29.9	19.4	V	G96	2006 BU_{45}	2009 12 20.34652	07 45 57.24	+16 02 28.1			691	
2006 BR_{20}	2009 12 10.35626	05 26 39.55	+24 21 29.9	19.5	V	G96	2006 BK_{46}	2009 12 20.31115	07 46 19.64	+15 50 26.9			691	
2006 BR_{20}	2009 12 10.36181	05 26 39.22	+24 21 29.5	19.5	V	G96	2006 BK_{46}	2009 12 20.32883	07 46 18.86	+15 50 29.3			691	
2006 BR_{20}	2009 12 10.36730	05 26 38.86	+24 21 29.0	19.5	V	G96	2006 BK_{46}	2009 12 20.34652	07 46 18.04	+15 50 31.9			691	
2006 BR_{20}	2009 12 19.30187	05 17 40.92	+24 10 06.9	19.0	V	G96	2006 BO_{61}	2009 12 18.14211	02 43 01.74	+07 08 36.9	19.1		704	
2006 BR_{20}	2009 12 19.30832	05 17 40.52	+24 10 06.1	19.5	V	G96	2006 BO_{61}	2009 12 18.15544	02 43 01.44	+07 08 43.1	19.8		704	
2006 BR_{20}	2009 12 19.31469	05 17 40.12	+24 10 05.7	19.6	V	G96	2006 BO_{61}	2009 12 18.16802	02 43 01.18	+07 08 49.2	20.0		704	
2006 BR_{20}	2009 12 19.32125	05 17 39.73	+24 10 04.9	19.5	V	G96	2006 BO_{61}	2009 12 18.18057	02 43 00.91	+07 08 54.6	19.9		704	
2006 BR_{20}	2009 12 25.19781	05 12 07.91	+24 01 16.9			291	2006 BU_{63}	2009 12 19.27776	04 49 42.63	+24 30 35.1	19.9	V	G96	
2006 BR_{20}	2009 12 25.20245	05 12 07.64	+24 01 16.3			291	2006 BU_{63}	2009 12 19.28414	04 49 42.27	+24 30 33.9	19.9	V	G96	
2006 BR_{20}	2009 12 25.20650	05 12 07.42	+24 01 16.1			291	2006 BU_{63}	2009 12 19.29068	04 49 41.88	+24 30 32.9	20.1	V	G96	
2006 BD_{22}	2009 12 19.19279	03 20 44.80	+14 06 37.4	21.1	V	G96	2006 BU_{63}	2009 12 19.29708	04 49 41.52	+24 30 31.7	19.9	V	G96	
2006 BD_{22}	2009 12 19.20030	03 20 44.55	+14 06 36.2	21.9	V	G96	2006 BK_{65}	2009 12 20.38093	05 27 47.98	+24 18 00.3	20.8	V	G96	
2006 BD_{22}	2009 12 19.20780	03 20 44.26	+14 06 36.4	21.4	V	G96	2006 BK_{65}	2009 12 20.38728	05 27 47.55	+24 17 59.9	21.2	V	G96	
2006 BD_{22}	2009 12 19.21536	03 20 44.01	+14 06 35.8	20.6	V	G96	2006 BK_{65}	2009 12 20.39362	05 27 47.12	+24 17 59.5	21.1	V	G96	
2006 BY_{26}	2009 12 26.70643	04 41 05.12	+39 55 08.2	20	R	461	2006 BK_{65}	2009 12 20.39988	05 27 46.76	+24 17 59.1	20.6	V	G96	
2006 BY_{26}	2009 12 26.71245	04 41 04.78	+39 55 05.6			461	2006 BN_{67}	2009 12 19.16267	02 43 04.80	+12 46 18.4	20.2	V	G96	
2006 BY_{26}	2009 12 26.72005	04 41 04.44	+39 55 02.2			461	2006 BN_{67}	2009 12 19.16924	02 43 04.65	+12 46 19.0	20.1	V	G96	
2006 BY_{26}	2009 12 26.72540	04 41 04.14	+39 54 59.4			461	2006 BN_{67}	2009 12 19.17559	02 43 04.58	+12 46 19.0	20.6	V	G96	
2006 BY_{26}	2009 12 26.72914	04 41 03.97	+39 54 57.9			461	2006 BN_{67}	2009 12 19.18193	02 43 04.44	+12 46 19.2	20.4	V	G96	
2006 BE_{27}	2007 04 20.28726	14 56 50.82	−11 08 51.8	21.2	V	691	2006 BV_{69}	2009 12 20.51297	13 10 24.56	−03 15 07.0	22.3	V	G96	
2006 BE_{27}	2007 04 20.30688	14 56 49.98	−11 08 47.6	21.0	V	691	2006 BV_{69}	2009 12 20.51947	13 10 25.21	−03 15 11.1	20.8	V	G96	
2006 BE_{27}	2007 04 20.32601	14 56 49.08	−11 08 43.5	21.2	V	691	2006 BV_{69}	2009 12 20.52591	13 10 25.86	−03 15 14.4	22.0	V	G96	
2006 BE_{27}	2009 08 29.34023	00 10 32.67	−04 03 54.3			691	2006 BV_{69}	2009 12 20.53242	13 10 26.47	−03 15 18.5	21.8	V	G96	

2006 BU_{70}	2009 12 20.38323	05 21 37.80	+25 55 06.7	19.5	V	G96	2006 BZ_{102}	2009 12 20.36278	09 23 10.21	+19 59 10.3	20.5	V	G96
2006 BU_{70}	2009 12 20.38958	05 21 37.36	+25 55 07.2	19.6	V	G96	2006 BZ_{102}	2009 12 20.36920	09 23 10.06	+19 59 09.2	20.5	V	G96
2006 BU_{70}	2009 12 20.39586	05 21 36.97	+25 55 07.2	19.6	V	G96	2006 BZ_{107}	2009 12 19.35139	07 41 35.40	+24 38 05.6	21.2	V	691
2006 BU_{70}	2009 12 20.40223	05 21 36.57	+25 55 07.6	19.6	V	G96	2006 BZ_{107}	2009 12 19.36914	07 41 34.48	+24 38 08.1	20.8	V	691
2006 BQ_{75}	2002 03 11.43894	11 48 33.25	+08 07 15.6	20.4		644	2006 BZ_{107}	2009 12 19.38688	07 41 33.60	+24 38 10.2	21.4	V	691
2006 BQ_{75}	2002 03 11.44937	11 48 32.72	+08 07 18.4	21.0		644	2006 BO_{109}	2009 12 20.43005	08 30 32.54	+25 03 53.8			691
2006 BQ_{75}	2002 03 11.45979	11 48 32.17	+08 07 22.5	20.9		644	2006 BO_{109}	2009 12 20.44781	08 30 32.13	+25 03 55.2			691
2006 BQ_{75}	2009 12 16.26540	07 07 40.73	+23 05 21.7			691	2006 BO_{109}	2009 12 20.46556	08 30 31.74	+25 03 56.5			691
2006 BQ_{75}	2009 12 16.28658	07 07 39.69	+23 05 26.3			691	2006 BY_{110}	2009 12 26.44028	08 42 01.56	+22 53 19.5	20.4	V	691
2006 BQ_{75}	2009 12 16.30429	07 07 38.84	+23 05 30.3			691	2006 BY_{110}	2009 12 26.45800	08 42 00.92	+22 53 23.6	20.9	V	691
2006 BQ_{75}	2009 12 16.36296	07 07 35.97	+23 05 42.2	20.2	V	G96	2006 BY_{110}	2009 12 26.47572	08 42 00.27	+22 53 27.7	20.9	V	691
2006 BQ_{75}	2009 12 16.36993	07 07 35.61	+23 05 43.0	20.5	V	G96	2006 BZ_{111}	2009 12 19.30366	05 05 54.85	+23 46 37.3	18.8	V	G96
2006 BQ_{75}	2009 12 16.37685	07 07 35.25	+23 05 44.5	20.4	V	G96	2006 BZ_{111}	2009 12 19.31004	05 05 54.45	+23 46 37.4	19.0	V	G96
2006 BQ_{75}	2009 12 16.38380	07 07 34.93	+23 05 45.7	20.5	V	G96	2006 BZ_{111}	2009 12 19.31646	05 05 54.06	+23 46 37.3	18.9	V	G96
2006 BQ_{75}	2009 12 16.39079	07 07 34.60	+23 05 46.9	20.6	V	G96	2006 BZ_{111}	2009 12 19.32297	05 05 53.70	+23 46 37.0	19.1	V	G96
2006 BQ_{75}	2009 12 20.24891	07 04 23.46	+23 18 54.5			691	2006 BV_{114}	2009 07 28.37506	22 18 09.10	−07 39 49.8	20.6	V	691
2006 BQ_{75}	2009 12 20.26666	07 04 22.49	+23 18 58.3			691	2006 BV_{114}	2009 07 28.39268	22 18 08.58	−07 39 55.5	20.4	V	691
2006 BQ_{75}	2009 12 20.28441	07 04 21.52	+23 19 02.3			691	2006 BV_{114}	2009 07 28.41029	22 18 08.08	−07 40 01.1	20.6	V	691
2006 BS_{75}	2009 12 27.21938	06 51 59.45	+29 46 50.1			691	2006 BV_{114}	2009 08 01.38137	22 16 13.94	−08 02 06.0	20.5	V	691
2006 BS_{75}	2009 12 27.23710	06 51 58.27	+29 46 51.9			691	2006 BV_{114}	2009 08 01.39899	22 16 13.35	−08 02 11.8	20.3	V	691
2006 BS_{75}	2009 12 27.25482	06 51 57.04	+29 46 53.0			691	2006 BV_{114}	2009 08 01.41663	22 16 12.83	−08 02 18.0	20.3	V	691
2006 BZ_{80}	2009 12 20.34938	09 15 10.04	+19 31 02.3	20.4	V	G96	2006 BV_{114}	2009 09 21.20407	21 46 41.30	−13 31 30.5	20.7	V	G96
2006 BZ_{80}	2009 12 20.35582	09 15 10.00	+19 31 03.5	20.8	V	G96	2006 BV_{114}	2009 09 21.21196	21 46 41.19	−13 31 32.7	20.4	V	G96
2006 BZ_{80}	2009 12 20.36220	09 15 09.86	+19 31 04.5	20.9	V	G96	2006 BV_{114}	2009 09 21.21957	21 46 40.98	−13 31 35.0	20.2	V	G96
2006 BZ_{80}	2009 12 20.36862	09 15 09.82	+19 31 05.6	20.9	V	G96	2006 BV_{114}	2009 09 21.22727	21 46 40.80	−13 31 37.5	20.2	V	G96
2006 BT_{81}	2009 12 19.40431	07 56 58.85	+24 32 27.4	20.1	V	691	2006 BW_{115}	2009 12 25.39859	07 52 21.05	+19 55 33.9			691
2006 BT_{81}	2009 12 19.42205	07 56 58.18	+24 32 30.4	20.7	V	691	2006 BW_{115}	2009 12 25.41629	07 52 20.17	+19 55 35.5			691
2006 BT_{81}	2009 12 19.43981	07 56 57.39	+24 32 33.7	20.2	V	691	2006 BW_{115}	2009 12 25.43399	07 52 19.28	+19 55 37.0			691
2006 BT_{81}	2009 12 27.33980	07 50 53.14	+24 56 33.1			691	2006 BA_{117}	2009 12 17.31391	05 31 34.14	+15 59 33.7	19.7	V	G96
2006 BT_{81}	2009 12 27.35752	07 50 52.21	+24 56 36.2			691	2006 BA_{117}	2009 12 17.31978	05 31 33.78	+15 59 33.6	19.9	V	G96
2006 BT_{81}	2009 12 27.37530	07 50 51.29	+24 56 39.6			691	2006 BA_{117}	2009 12 17.32568	05 31 33.42	+15 59 33.6	19.8	V	G96
2006 BY_{81}	2009 12 25.34032	07 28 30.84	+22 49 41.0			691	2006 BA_{117}	2009 12 17.33151	05 31 33.09	+15 59 33.5	20.2	V	G96
2006 BY_{81}	2009 12 25.35802	07 28 29.86	+22 49 45.0			691	2006 BA_{117}	2009 12 17.33737	05 31 32.73	+15 59 33.4	20.0	V	G96
2006 BY_{81}	2009 12 25.37573	07 28 28.83	+22 49 48.4			691	2006 BL_{117}	2009 12 19.27369	04 50 11.25	+21 54 58.9	20.5	V	G96
2006 BE_{82}	2009 12 26.43781	08 29 42.71	+22 50 21.5	20.1	V	691	2006 BL_{117}	2009 12 19.28021	04 50 10.89	+21 54 57.9	20.3	V	G96
2006 BE_{82}	2009 12 26.45553	08 29 42.04	+22 50 26.0	19.9	V	691	2006 BL_{117}	2009 12 19.28647	04 50 10.57	+21 54 57.4	20.6	V	G96
2006 BE_{82}	2009 12 26.47324	08 29 41.37	+22 50 30.5	19.5	V	691	2006 BL_{117}	2009 12 19.29296	04 50 10.24	+21 54 56.7	20.5	V	G96
2006 BB_{88}	2009 12 25.40106	08 02 14.37	+18 45 05.9			691	2006 BD_{118}	2009 12 25.34798	07 18 15.20	+20 49 13.9			691
2006 BB_{88}	2009 12 25.41876	08 02 13.65	+18 45 10.1			691	2006 BD_{118}	2009 12 25.36568	07 18 14.25	+20 49 15.1			691
2006 BB_{88}	2009 12 25.43645	08 02 12.83	+18 45 13.7			691	2006 BD_{118}	2009 12 25.38339	07 18 13.25	+20 49 14.9			691
2006 BA_{90}	2009 12 25.39859	07 51 59.14	+19 04 51.7			691	2006 BT_{119}	2009 12 18.33815	07 38 56.29	+25 27 20.8	20.5	V	G96
2006 BA_{90}	2009 12 25.41629	07 51 58.33	+19 04 55.5			691	2006 BT_{119}	2009 12 18.34382	07 38 55.96	+25 27 21.1	20.7	V	G96
2006 BA_{90}	2009 12 25.43399	07 51 57.47	+19 04 58.9			691	2006 BT_{119}	2009 12 18.34955	07 38 55.64	+25 27 20.4	20.0	V	G96
2006 BB_{92}	2002 04 13.15147	12 25 08.11	+07 40 52.9	20.1		644	2006 BT_{119}	2009 12 18.35534	07 38 55.32	+25 27 21.5	20.7	V	G96
2006 BB_{92}	2002 04 13.17299	12 25 07.17	+07 40 57.4	20.3		644	2006 BT_{119}	2009 12 19.34133	07 38 02.83	+25 27 40.8	20.9	V	691
2006 BB_{92}	2002 04 13.19420	12 25 06.23	+07 41 01.9	19.8		644	2006 BT_{119}	2009 12 19.35907	07 38 01.84	+25 27 41.6	21.0	V	691
2006 BB_{92}	2005 10 29.48477	08 37 24.20	+17 55 20.3	22.2	V	G96	2006 BT_{119}	2009 12 19.37681	07 38 00.94	+25 27 42.6	21.7	V	691
2006 BB_{92}	2005 10 29.49104	08 37 24.49	+17 55 19.8	21.8	V	G96	2006 BT_{119}	2009 12 27.27906	07 30 19.94	+25 29 31.6			691
2006 BB_{92}	2005 10 29.49728	08 37 24.88	+17 55 19.0	22.4	V	G96	2006 BT_{119}	2009 12 27.29678	07 30 18.83	+25 29 31.8			691
2006 BB_{92}	2005 10 29.50374	08 37 25.28	+17 55 17.8	22.2	V	G96	2006 BT_{119}	2009 12 27.31451	07 30 17.71	+25 29 31.6			691
2006 BB_{92}	2007 04 20.40828	15 40 01.78	−10 45 33.1	20.6	V	691	2006 BZ_{120}	2008 09 04.18748	22 46 19.70	−02 16 49.4	20.7	V	691
2006 BB_{92}	2007 04 20.42741	15 40 01.02	−10 45 29.9	20.5	V	691	2006 BZ_{120}	2008 09 04.20504	22 46 18.76	−02 16 53.7	21.0	V	691
2006 BB_{92}	2007 04 20.44703	15 40 00.23	−10 45 26.5	20.7	V	691	2006 BZ_{120}	2008 09 04.22262	22 46 17.80	−02 16 58.7	20.9	V	691
2006 BB_{92}	2007 04 24.36536	15 37 22.05	−10 33 49.2	20.4	V	691	2006 BZ_{120}	2008 09 22.21162	22 31 25.60	−03 39 13.1	21.4	V	G96
2006 BB_{92}	2007 04 24.38311	15 37 21.26	−10 33 46.2	20.4	V	691	2006 BZ_{120}	2008 09 22.22047	22 31 25.17	−03 39 15.3	21.2	V	G96
2006 BB_{92}	2007 04 24.40081	15 37 20.48	−10 33 43.0	20.4	V	691	2006 BZ_{120}	2008 09 22.22929	22 31 24.78	−03 39 17.8	21.0	V	G96
2006 BD_{92}	2009 12 25.46516	08 35 06.44	+20 06 17.2			691	2006 BZ_{120}	2008 09 22.23821	22 31 24.38	−03 39 20.6	21.9	V	G96
2006 BD_{92}	2009 12 25.48286	08 35 05.83	+20 06 21.2			691	2006 BS_{122}	2009 12 17.24133	07 06 45.12	+25 56 17.0	21.7	V	691
2006 BD_{92}	2009 12 25.50056	08 35 05.14	+20 06 25.6			691	2006 BS_{122}	2009 12 17.25905	07 06 44.21	+25 56 18.0	21.2	V	691
2006 BA_{94}	2008 09 07.32096	23 26 12.15	+00 11 54.2	20.1	V	G96	2006 BS_{122}	2009 12 17.27676	07 06 43.22	+25 56 19.6	20.9	V	691
2006 BA_{94}	2008 09 07.32640	23 26 11.86	+00 11 52.9	20.0	V	G96	2006 BS_{122}	2009 12 26.25042	06 58 21.80	+26 06 31.2	21.1	V	691
2006 BA_{94}	2008 09 07.33189	23 26 11.58	+00 11 51.6	20.3	V	G96	2006 BS_{122}	2009 12 26.26813	06 58 20.68	+26 06 32.9	21.2	V	691
2006 BA_{94}	2008 09 07.33727	23 26 11.29	+00 11 50.4	20.3	V	G96	2006 BS_{122}	2009 12 26.28585	06 58 19.78	+26 06 33.3	20.7	V	691
2006 BA_{94}	2008 10 01.18312	23 06 51.01	−01 30 03.0	20.6	V	G96	2006 BF_{124}	2009 12 19.34224	07 44 57.51	+25 46 58.4	21.2	V	G96
2006 BA_{94}	2008 10 01.18888	23 06 50.76	−01 30 04.0	21.1	V	G96	2006 BF_{124}	2009 12 19.34796	07 44 57.22	+25 46 59.1	21.2	V	G96
2006 BA_{94}	2008 10 01.19469	23 06 50.54	−01 30 05.4	21.2	V	G96	2006 BF_{124}	2009 12 19.35383	07 44 56.97	+25 46 59.9	21.2	V	G96
2006 BA_{94}	2008 10 01.20052	23 06 50.25	−01 30 06.8	21.2	V	G96	2006 BF_{124}	2009 12 19.36130	07 44 56.65	+25 47 00.7	21.2	V	G96
2006 BA_{94}	2009 12 18.34039	07 33 11.77	+24 38 22.7	21.0	V	G96	2006 BF_{124}	2009 12 27.28153	07 38 18.08	+26 02 51.6			691
2006 BA_{94}	2009 12 18.34609	07 33 11.48	+24 38 22.9	20.8	V	G96	2006 BF_{124}	2009 12 27.29926	07 38 17.04	+26 02 53.7			691
2006 BA_{94}	2009 12 18.35188	07 33 11.19	+24 38 23.2	20.7	V	G96	2006 BF_{124}	2009 12 27.31698	07 38 16.05	+26 02 55.7			691
2006 BA_{94}	2009 12 18.35765	07 33 10.90	+24 38 23.4	20.6	V	G96	2006 BP_{126}	2009 12 27.21938	06 54 31.10	+29 56 01.7			691
2006 BA_{94}	2009 12 19.34892	07 32 23.46	+24 39 23.9	21.3	V	691	2006 BP_{126}	2009 12 27.23710	06 54 29.94	+29 56 02.4			691
2006 BA_{94}	2009 12 19.36666	07 32 22.61	+24 39 24.6	21.0	V	691	2006 BP_{126}	2009 12 27.25482	06 54 28.81	+29 56 03.0			691
2006 BA_{94}	2009 12 19.38440	07 32 21.65	+24 39 25.7	20.9	V	691	2006 BP_{127}	2009 12 26.33343	07 36 45.34	+17 58 04.4	19.7	V	691
2006 BA_{94}	2009 12 27.28663	07 25 19.84	+24 47 07.2			691	2006 BP_{127}	2009 12 26.35114	07 36 44.41	+17 58 06.8	19.7	V	691
2006 BA_{94}	2009 12 27.30436	07 25 18.79	+24 47 08.1			691	2006 BP_{127}	2009 12 26.36886	07 36 43.41	+17 58 09.1	19.5	V	691
2006 BA_{94}	2009 12 27.32208	07 25 17.71	+24 47 09.2			691	2006 BZ_{127}	2009 12 20.30622	07 33 34.45	+15 29 56.5			691
2006 BA_{96}	2008 07 30.35664	22 23 11.32	−10 19 28.5	20.9	V	G96	2006 BZ_{127}	2009 12 20.30869	07 33 34.37	+15 29 56.8			691
2006 BA_{96}	2008 07 30.36111	22 23 11.04	−10 19 28.5	21.1	V	G96	2006 BZ_{127}	2009 12 20.32390	07 33 33.65	+15 29 57.7			691
2006 BA_{96}	2008 07 30.36557	22 23 10.86	−10 19 29.1	21.1	V	G96	2006 BZ_{127}	2009 12 20.32637	07 33 33.54	+15 29 57.8			691
2006 BA_{96}	2008 07 30.36999	22 23 10.68	−10 19 29.7	21.2	V	G96	2006 BZ_{127}	2009 12 20.34159	07 33 32.85	+15 29 59.1			691
2006 BA_{96}	2008 09 06.21769	21 54 32.11	−11 57 07.3	20.8	V	G96	2006 BZ_{127}	2009 12 20.34406	07 33 32.70	+15 29 59.3			691
2006 BA_{96}	2008 09 06.22371	21 54 31.75	−11 57 08.1	21.3	V	G96	2006 BC_{128}	2009 09 27.17570	00 34 37.65	+02 46 12.0	20.4	V	691
2006 BA_{96}	2008 09 06.22971	21 54 31.53	−11 57 08.3	21.3	V	G96	2006 BC_{128}	2009 09 27.19331	00 34 36.92	+02 46 06.1	20.5	V	691
2006 BA_{96}	2008 09 06.23567	21 54 31.28	−11 57 09.9	21.1	V	G96	2006 BC_{128}	2009 09 27.25611	00 34 34.12	+02 45 43.2	20.2	V	691
2006 BF_{96}	2009 11 27.05590	04 48 08.67	+18 24 13.6	20.1	V	A50	2006 BC_{128}	2009 10 18.27178	00 20 00.81	+00 45 22.4	20.4	V	G96
2006 BF_{96}	2009 11 27.05814	04 48 08.53	+18 24 13.8	20.6	V	A50	2006 BC_{128}	2009 10 18.28095	00 20 00.49	+00 45 20.0	20.4	V	G96
2006 BF_{96}	2009 11 27.06036	04 48 08.43	+18 24 13.3	21.0	V	A50	2006 BC_{128}	2009 10 18.29029	00 20 00.13	+00 45 16.9	20.4	V	G96
2006 BO_{96}	2009 12 27.33980	07 51 45.73	+25 26 52.2			691	2006 BC_{128}	2009 10 18.29970	00 19 59.77	+00 45 14.0	20.4	V	G96
2006 BO_{96}	2009 12 27.35752	07 51 44.78	+25 26 53.7			691	2006 BD_{128}	2009 12 25.34798	07 19 25.53	+20 40 15.4			691
2006 BO_{96}	2009 12 27.37530	07 51 43.84	+25 26 54.9			691	2006 BD_{128}	2009 12 25.36568	07 19 24.55	+20 40 16.1			691
2006 BK_{97}	2009 09 15.22107	00 53 12.02	+05 44 07.0	21.1	V	691	2006 BD_{128}	2009 12 25.38339	07 19 23.69	+20 40 17.9			691
2006 BK_{97}	2009 09 15.23868	00 53 11.31	+05 44 03.3	21.0	V	691	2006 BE_{129}	2002 03 10.38135	11 34 54.92	−01 22 45.7	21.3	V	691
2006 BK_{97}	2009 09 15.25628	00 53 10.65	+05 43 59.2	20.9	V	691	2006 BE_{129}	2002 03 10.40315	11 34 53.67	−01 22 42.0	21.4	V	691
2006 BK_{97}	2009 09 28.23715	00 44 02.84	+04 56 13.8	20.8	V	691	2006 BE_{129}	2002 03 10.43377	11 34 51.90	−01 22 36.6	20.9	V	691
2006 BK_{97}	2009 09 28.25476	00 44 02.01	+04 56 09.2	20.7	V	691	2006 BE_{129}	2009 11 21.40006	08 25 41.16	+23 45 13.5	21.9	V	G96
2006 BK_{97}	2009 09 28.27236	00 44 01.19	+04 56 05.2	20.6	V	691	2006 BE_{129}	2009 11 21.40827	08 25 41.48	+23 45 12.3	21.8	V	G96
2006 BK_{97}	2009 10 16.18240	00 30 22.42	+03 42 19.6	20.6	V	G96	2006 BE_{129}	2009 11 21.41669	08 25 41.84	+23 45 11.5	22.6	V	G96
2006 BK_{97}	2009 10 16.18302	00 30 22.46	+03 42 20.0	20.6	V	G96	2006 BE_{129}	2009 11 21.42487	08 25 42.16	+23 45 10.1	22.6	V	G96
2006 BK_{97}	2009 10 16.18985	00 30 22.14	+03 42 18.1	20.5	V	G96	2006 BE_{129}	2009 12 26.43781	08 29 37.81	+23 24 16.0	21.2	V	691
2006 BK_{97}	2009 10 16.19050	00 30 22.10	+03 42 17.9	20.3	V	G96	2006 BE_{129}	2009 12 26.45553	08 29 37.22	+23 24 16.8	20.8	V	691
2006 BK_{97}	2009 10 16.19734	00 30 21.81	+03 42 16.4	20.7	V	G96	2006 BE_{129}	2009 12 26.47324	08 29 36.63	+23 24 17.5	20.9	V	691
2006 BK_{97}	2009 10 16.19796	00 30 21.78	+03 42 16.2	20.4	V	G96	2006 BK_{133}	2009 12 26.43534	08 24 24.56	+22 09 46.6	20.6	V	691
2006 BK_{97}	2009 10 16.20488	00 30 21.45	+03 42 14.2	20.5	V	G96	2006 BK_{133}	2009 12 26.45305	08 24 23.74	+22 09 48.3	20.7	V	691
2006 BZ_{102}	2009 12 20.34994	09 23 10.46	+19 59 10.7	20.5	V	G96	2006 BK_{133}	2009 12 26.47077	08 24 22.93	+22 09 50.0	20.8	V	691
2006 BZ_{102}	2009 12 20.35639	09 23 10.35	+19 59 09.9	20.4	V	G96	2006 BB_{135}	2009 09 27.43755	02 55 32.01	+03 45 12.8	20.4	V	G96

2006 BB_{135}	2009 09 27.44370	02 55 31.87	+03 45 10.9	20.4	V	G96	2006 BR_{185}	2009 12 16.33641	05 52 52.64	+24 36 43.3	20.4	V	G96
2006 BB_{135}	2009 09 27.44976	02 55 31.76	+03 45 09.2	20.4	V	G96	2006 BR_{185}	2009 12 16.34157	05 52 52.32	+24 36 42.9	20.6	V	G96
2006 BB_{135}	2009 09 27.45611	02 55 31.58	+03 45 07.5	20.7	V	G96	2006 BE_{189}	2009 09 15.39050	01 59 49.95	+12 10 53.6	21.2	V	691
2006 BB_{135}	2009 10 16.38400	02 45 17.78	+02 14 03.4	20.0	V	703	2006 BE_{189}	2009 09 15.40817	01 59 49.49	+12 10 52.8	21.1	V	691
2006 BB_{135}	2009 10 16.39018	02 45 17.64	+02 14 01.8	21.1	V	703	2006 BE_{189}	2009 09 15.42587	01 59 49.02	+12 10 52.0	21.3	V	691
2006 BB_{135}	2009 10 16.39631	02 45 17.31	+02 14 02.4	21.1	V	703	2006 BE_{189}	2009 10 14.30579	01 41 21.62	+11 10 17.1	20.4	V	G96
2006 BB_{135}	2009 10 16.40240	02 45 17.06	+02 14 00.5	21.0	V	703	2006 BE_{189}	2009 10 14.31243	01 41 21.30	+11 10 15.9	20.5	V	G96
2006 BR_{135}	2009 12 20.28661	06 58 07.24	+33 33 06.5	20.3	V	G96	2006 BE_{189}	2009 10 14.31933	01 41 20.94	+11 10 14.7	20.2	V	G96
2006 BR_{135}	2009 12 20.29288	06 58 06.85	+33 33 07.4	20.3	V	G96	2006 BE_{189}	2009 10 14.32621	01 41 20.61	+11 10 13.5	20.4	V	G96
2006 BR_{135}	2009 12 20.29925	06 58 06.49	+33 33 07.6	20.5	V	G96	2006 BE_{189}	2009 10 27.27413	01 30 56.41	+10 29 14.5	20.5	V	G96
2006 BR_{135}	2009 12 20.30647	06 58 06.02	+33 33 08.1	20.4	V	G96	2006 BE_{189}	2009 10 27.28077	01 30 56.08	+10 29 13.3	20.5	V	G96
2006 BG_{138}	2009 12 19.37025	08 13 04.58	+24 13 51.4	20.9	V	G96	2006 BE_{189}	2009 10 27.28736	01 30 55.76	+10 29 12.0	20.5	V	G96
2006 BG_{138}	2009 12 19.37657	08 13 04.29	+24 13 51.8	20.9	V	G96	2006 BE_{189}	2009 10 27.29419	01 30 55.44	+10 29 10.8	20.8	V	G96
2006 BG_{138}	2009 12 19.38307	08 13 04.08	+24 13 52.6	21.0	V	G96	2006 BE_{189}	2009 11 25.12473	01 13 23.30	+09 19 55.3	21.3	V	G96
2006 BG_{138}	2009 12 19.38940	08 13 03.82	+24 13 53.0	20.8	V	G96	2006 BE_{189}	2009 11 25.13242	01 13 23.12	+09 19 54.6	21.5	V	G96
2006 BV_{141}	2009 12 20.25139	07 08 59.20	+23 00 14.7			691	2006 BE_{189}	2009 11 25.14009	01 13 22.98	+09 19 53.6	21.1	V	G96
2006 BV_{141}	2009 12 20.26914	07 08 58.26	+23 00 16.8			691	2006 BE_{189}	2009 11 25.14781	01 13 22.72	+09 19 53.6	21.2	V	G96
2006 BV_{141}	2009 12 20.28689	07 08 57.33	+23 00 18.7			691	2006 BX_{189}	2009 12 19.30366	05 08 50.28	+23 32 17.9	19.9	V	G96
2006 BZ_{144}	2009 12 18.28500	07 09 11.77	+15 43 11.3	19.3		704	2006 BX_{189}	2009 12 19.31004	05 08 49.95	+23 32 18.8	19.1	V	G96
2006 BZ_{144}	2009 12 18.29753	07 09 11.18	+15 43 09.5	19.6		704	2006 BX_{189}	2009 12 19.31646	05 08 49.52	+23 32 17.8	19.7	V	G96
2006 BZ_{144}	2009 12 18.31007	07 09 10.60	+15 43 09.3	19.2		704	2006 BX_{189}	2009 12 19.32297	05 08 49.12	+23 32 17.3	19.7	V	G96
2006 BZ_{144}	2009 12 18.32262	07 09 10.01	+15 43 08.1	19.1		704	2006 BK_{190}	2009 12 26.33343	07 37 44.94	+18 16 03.5	19.9	V	691
2006 BH_{145}	2009 12 20.33160	07 55 38.96	+38 19 34.8	19.5	V	703	2006 BK_{190}	2009 12 26.35114	07 37 44.00	+18 16 07.4	20.1	V	691
2006 BH_{145}	2009 12 20.33216	07 55 38.92	+38 19 35.4	20.0	V	703	2006 BK_{190}	2009 12 26.36886	07 37 43.08	+18 16 11.3	20.2	V	691
2006 BH_{145}	2009 12 20.34039	07 55 38.46	+38 19 35.7	18.9	V	703	2006 BB_{191}	2009 10 29.34068	03 11 44.37	+34 31 19.5	20.2	V	703
2006 BH_{145}	2009 12 20.34096	07 55 38.42	+38 19 36.1	19.2	V	703	2006 BB_{191}	2009 10 29.34838	03 11 43.90	+34 31 20.1	19.0	V	703
2006 BH_{145}	2009 12 20.34918	07 55 37.95	+38 19 37.4	19.9	V	703	2006 BB_{191}	2009 10 29.35538	03 11 43.58	+34 31 21.0	19.5	V	703
2006 BH_{145}	2009 12 20.34977	07 55 37.88	+38 19 37.7	19.8	V	703	2006 BB_{191}	2009 10 29.36403	03 11 43.00	+34 31 22.5	19.9	V	703
2006 BH_{145}	2009 12 20.35880	07 55 37.45	+38 19 39.3	19.6	V	703	2006 BB_{191}	2009 11 19.29363	02 49 55.12	+34 25 40.0	19.1	V	703
2006 BH_{145}	2009 12 20.35938	07 55 37.30	+38 19 37.7	20.2	V	703	2006 BB_{191}	2009 11 19.30109	02 49 54.62	+34 25 38.4	19.6	V	703
2006 BH_{145}	2009 12 27.78706	07 48 15.64	+38 32 27.0	19.3	R	D29	2006 BB_{191}	2009 11 19.30851	02 49 54.22	+34 25 37.5	18.8	V	703
2006 BH_{145}	2009 12 27.80496	07 48 14.38	+38 32 28.2	19.6	R	D29	2006 BB_{191}	2009 11 19.31571	02 49 53.61	+34 25 35.2	19.1	V	703
2006 BH_{145}	2009 12 27.82540	07 48 12.95	+38 32 29.3	19.5	R	D29	2006 BE_{193}	2009 12 20.21080	06 53 15.04	+20 46 50.7			691
2006 BH_{145}	2009 12 27.84017	07 48 11.98	+38 32 30.0	18.7	R	D29	2006 BE_{193}	2009 12 20.22856	06 53 14.02	+20 46 51.6			691
2006 BN_{145}	2009 12 19.12926	03 47 29.08	+11 51 23.6	20.1	V	691	2006 BE_{193}	2009 12 20.24631	06 53 13.00	+20 46 52.3			691
2006 BN_{145}	2009 12 19.14247	03 47 28.61	+11 51 23.6	20.0	V	691	2006 BV_{193}	2008 07 30.28040	20 32 44.59	−18 34 37.2	20.4	V	G96
2006 BN_{145}	2009 12 19.15569	03 47 28.16	+11 51 23.1	20.5	V	691	2006 BV_{193}	2008 07 30.28490	20 32 44.37	−18 34 36.9	19.8	V	G96
2006 BU_{145}	2009 08 20.35636	23 56 11.83	+03 42 02.6			691	2006 BV_{193}	2008 07 30.28936	20 32 44.19	−18 34 37.2	20.0	V	G96
2006 BU_{145}	2009 08 20.37454	23 56 11.31	+03 41 59.4			691	2006 BV_{193}	2008 07 30.29387	20 32 43.90	−18 34 37.6	18.4	V	G96
2006 BU_{145}	2009 08 20.39290	23 56 10.72	+03 41 56.6			691	2006 BV_{193}	2009 09 30.26432	01 06 41.68	+19 17 11.2	20.9	V	G96
2006 BU_{145}	2009 09 17.30183	23 38 14.46	+01 39 58.7	20.6	V	G96	2006 BV_{193}	2009 09 30.27032	01 06 41.43	+19 17 11.1	20.5	V	G96
2006 BU_{145}	2009 09 17.30889	23 38 14.17	+01 39 56.0	20.8	V	G96	2006 BV_{193}	2009 09 30.27662	01 06 41.11	+19 17 09.5	20.6	V	G96
2006 BU_{145}	2009 09 17.31612	23 38 13.81	+01 39 53.9	20.8	V	G96	2006 BV_{193}	2009 09 30.28280	01 06 40.82	+19 17 08.5	20.9	V	G96
2006 BU_{145}	2009 09 17.32322	23 38 13.48	+01 39 51.4	20.8	V	G96	2006 BP_{194}	2009 12 20.48502	12 05 01.57	−00 31 44.6	21.8	V	G96
2006 BA_{147}	2009 12 25.35293	07 34 35.41	+20 55 54.1			691	2006 BP_{194}	2009 12 20.49127	12 05 01.86	−00 31 45.3	22.0	V	G96
2006 BA_{147}	2009 12 25.37063	07 34 34.43	+20 55 57.1			691	2006 BP_{194}	2009 12 20.49767	12 05 02.25	−00 31 47.6	22.1	V	G96
2006 BA_{147}	2009 12 25.38833	07 34 33.50	+20 56 00.5			691	2006 BP_{194}	2009 12 20.50418	12 05 02.61	−00 31 49.3	21.0	V	G96
2006 BZ_{154}	2009 12 20.20064	06 53 07.32	+21 50 16.7			691	2006 BD_{198}	2003 08 22.23032	22 28 03.84	−03 05 15.3	20.0		644
2006 BZ_{154}	2009 12 20.21839	06 53 06.31	+21 50 20.2			691	2006 BD_{198}	2003 08 22.31271	22 27 59.70	−03 05 21.6	20.0		644
2006 BZ_{154}	2009 12 20.23615	06 53 05.31	+21 50 23.9			691	2006 BD_{198}	2003 08 22.37591	22 27 56.55	−03 05 26.2	19.9		644
2006 BJ_{155}	2000 02 01.38665	09 00 36.76	+15 32 46.6	20.1	V	691	2006 BD_{198}	2003 09 19.12691	22 06 26.84	−03 57 43.2	21.0	V	691
2006 BJ_{155}	2000 02 01.40981	09 00 35.63	+15 32 55.0	20.1	V	691	2006 BD_{198}	2003 09 19.16035	22 06 25.53	−03 57 47.2	20.9	V	691
2006 BJ_{155}	2000 02 01.43250	09 00 34.55	+15 33 03.4	20.1	V	691	2006 BD_{198}	2003 09 19.18705	22 06 24.46	−03 57 50.5	20.8	V	691
2006 BJ_{155}	2000 03 04.11918	08 39 36.29	+18 26 54.7	20.7	V	691	2006 BX_{199}	2009 12 20.38150	05 34 01.77	+24 20 11.5	19.6	V	G96
2006 BJ_{155}	2000 03 04.14142	08 39 35.69	+18 27 01.0	20.6	V	691	2006 BX_{199}	2009 12 20.38786	05 34 01.41	+24 20 10.8	20.1	V	G96
2006 BJ_{155}	2000 03 04.16329	08 39 35.10	+18 27 06.2	20.8	V	691	2006 BX_{199}	2009 12 20.39418	05 34 01.02	+24 20 10.3	19.9	V	G96
2006 BB_{156}	2009 12 19.43455	10 16 35.83	+10 47 14.0	20.3	V	G96	2006 BX_{199}	2009 12 20.40046	05 34 00.66	+24 20 09.7	19.6	V	G96
2006 BB_{156}	2009 12 19.44124	10 16 35.90	+10 47 13.2	21.4	V	G96	2006 BA_{200}	2008 07 30.40532	23 30 01.72	−02 35 03.0	21.2	V	G96
2006 BB_{156}	2009 12 19.44801	10 16 36.01	+10 47 13.4	21.4	V	G96	2006 BA_{200}	2008 07 30.41174	23 30 01.62	−02 35 05.0	21.3	V	G96
2006 BB_{156}	2009 12 19.45463	10 16 36.08	+10 47 13.0	20.7	V	G96	2006 BA_{200}	2008 07 30.41815	23 30 01.47	−02 35 07.1	21.9	V	G96
2006 BU_{161}	2009 12 18.32540	07 31 07.68	+12 54 12.4	18.9		704	2006 BA_{200}	2008 07 30.42451	23 30 01.36	−02 35 08.4	21.9	V	G96
2006 BU_{161}	2009 12 18.33793	07 31 07.14	+12 54 08.7	19.5		704	2006 BA_{200}	2008 09 23.24524	22 59 55.14	−09 10 26.8	22.0	V	G96
2006 BU_{161}	2009 12 18.35059	07 31 06.49	+12 54 04.4	19.3		704	2006 BA_{200}	2008 09 23.25205	22 59 54.81	−09 10 29.8	21.6	V	G96
2006 BU_{161}	2009 12 18.36313	07 31 05.95	+12 54 01.1	19.2		704	2006 BA_{200}	2008 09 23.25875	22 59 54.60	−09 10 32.7	21.1	V	G96
2006 BY_{161}	2009 10 23.39115	03 35 45.60	+13 15 21.3	20.1	V	G96	2006 BA_{200}	2008 09 23.26541	22 59 54.34	−09 10 35.8	21.4	V	G96
2006 BY_{161}	2009 10 23.39858	03 35 45.31	+13 15 20.1	19.9	V	G96	2006 BM_{203}	2009 12 25.23723	06 44 21.94	+21 32 37.4			691
2006 BY_{161}	2009 10 23.40591	03 35 44.98	+13 15 19.3	19.8	V	G96	2006 BM_{203}	2009 12 25.25493	06 44 20.84	+21 32 39.6			691
2006 BY_{161}	2009 10 23.41339	03 35 44.70	+13 15 18.2	20.1	V	G96	2006 BM_{203}	2009 12 25.27264	06 44 19.72	+21 32 42.5			691
2006 BY_{161}	2009 11 19.29629	03 12 35.42	+12 11 51.5	19.4	V	G96	2006 BS_{207}	2002 04 13.25404	13 12 56.82	+04 05 49.9	19.7		644
2006 BY_{161}	2009 11 19.30273	03 12 35.06	+12 11 50.5	19.3	V	G96	2006 BS_{207}	2002 04 13.27431	13 12 55.75	+04 05 55.8	19.8		644
2006 BY_{161}	2009 11 19.30924	03 12 34.66	+12 11 49.7	19.2	V	G96	2006 BS_{207}	2002 04 13.29450	13 12 54.69	+04 06 01.2	19.8		644
2006 BY_{161}	2009 11 19.31578	03 12 34.30	+12 11 48.9	19.4	V	G96	2006 BS_{207}	2009 11 16.44487	08 11 48.58	+17 27 50.5	21.3	V	G96
2006 BD_{165}	2009 12 26.45043	08 36 21.02	+21 19 45.1	21.0	V	691	2006 BS_{207}	2009 11 16.45007	08 11 48.80	+17 27 50.2	20.9	V	G96
2006 BD_{165}	2009 12 26.46814	08 36 20.36	+21 19 47.7	20.7	V	691	2006 BS_{207}	2009 11 16.45531	08 11 48.94	+17 27 50.3	20.9	V	G96
2006 BD_{165}	2009 12 26.48587	08 36 19.68	+21 19 49.8	20.9	V	691	2006 BS_{207}	2009 11 16.46064	08 11 49.16	+17 27 50.0	21.1	V	G96
2006 BM_{165}	2009 12 26.31747	07 19 22.39	+19 05 44.5	21.2	V	691	2006 BS_{207}	2009 12 15.41088	08 17 22.30	+18 08 02.2	21.1	V	G96
2006 BM_{165}	2009 12 26.33862	07 19 21.22	+19 05 46.9	21.1	V	691	2006 BS_{207}	2009 12 15.41669	08 17 22.23	+18 08 03.6	20.5	V	G96
2006 BM_{165}	2009 12 26.35633	07 19 20.27	+19 05 49.5	20.7	V	691	2006 BS_{207}	2009 12 15.42237	08 17 22.16	+18 08 04.8	20.5	V	G96
2006 BY_{168}	2009 12 27.40216	08 19 29.31	+14 03 14.2			691	2006 BS_{207}	2009 12 15.42821	08 17 21.98	+18 08 06.4	21.1	V	G96
2006 BY_{168}	2009 12 27.41985	08 19 28.53	+14 03 17.6			691	2006 BS_{207}	2009 12 17.35751	08 16 48.60	+18 15 07.1	20.4	V	691
2006 BY_{168}	2009 12 27.43756	08 19 27.81	+14 03 20.9			691	2006 BS_{207}	2009 12 17.37519	08 16 48.22	+18 15 10.8	20.4	V	691
2006 BK_{169}	2009 12 20.25635	07 23 03.14	+22 36 48.1			691	2006 BS_{207}	2009 12 17.39288	08 16 47.82	+18 15 14.6	20.9	V	691
2006 BK_{169}	2009 12 20.27410	07 23 02.19	+22 36 50.5			691	2006 BH_{213}	2009 12 20.29863	08 02 55.46	+43 25 14.3	19.2	V	703
2006 BK_{169}	2009 12 20.29186	07 23 01.24	+22 36 52.1			691	2006 BH_{213}	2009 12 20.30682	08 02 54.88	+43 25 16.5	19.6	V	703
2006 BV_{173}	2009 11 27.12902	04 38 38.08	+18 25 37.0	19.7	V	A50	2006 BH_{213}	2009 12 20.31508	08 02 54.49	+43 25 19.8	19.4	V	703
2006 BV_{173}	2009 11 27.13271	04 38 37.86	+18 25 38.4	19.2	V	A50	2006 BH_{213}	2009 12 20.32338	08 02 54.16	+43 25 24.3	19.4	V	703
2006 BV_{173}	2009 11 27.13639	04 38 37.60	+18 25 38.3	19.1	V	A50	2006 BH_{214}	2009 12 25.23229	06 30 30.08	+20 52 45.4			691
2006 BV_{173}	2009 11 27.14429	04 38 37.04	+18 25 40.0	18.3	V	A50	2006 BH_{214}	2009 12 25.24999	06 30 29.10	+20 52 43.5			691
2006 BV_{173}	2009 11 27.14797	04 38 36.85	+18 25 40.2	19.1	V	A50	2006 BH_{214}	2009 12 25.26768	06 30 27.94	+20 52 41.0			691
2006 BV_{173}	2009 11 27.15166	04 38 36.63	+18 25 41.2	19.2	V	A50	2006 BZ_{216}	2009 12 18.32439	07 28 07.82	+14 34 03.9	18.7		704
2006 BG_{174}	2009 12 20.42742	08 45 50.26	+25 23 13.5			691	2006 BZ_{216}	2009 12 18.33692	07 28 07.36	+14 34 12.6	19.2		704
2006 BG_{174}	2009 12 20.44518	08 45 49.73	+25 23 17.0			691	2006 BZ_{216}	2009 12 18.34958	07 28 06.91	+14 34 20.7	19.2		704
2006 BG_{174}	2009 12 20.46293	08 45 49.19	+25 23 20.7			691	2006 BZ_{216}	2009 12 18.36212	07 28 06.42	+14 34 29.5	19.3		704
2006 BL_{179}	2009 12 19.12664	03 45 17.84	+14 29 59.6	20.7	V	691	2006 BZ_{216}	2009 12 18.37465	07 28 05.96	+14 34 38.2	19.3		704
2006 BL_{179}	2009 12 19.13987	03 45 17.30	+14 29 58.9	20.3	V	691	2006 BG_{217}	2009 12 19.27192	04 44 07.15	+20 37 00.7	19.7	V	G96
2006 BL_{179}	2009 12 19.15309	03 45 16.79	+14 29 59.1	20.6	V	691	2006 BG_{217}	2009 12 19.27833	04 44 06.79	+20 37 00.5	19.5	V	G96
2006 BE_{182}	2009 12 19.34282	07 47 52.69	+23 57 33.1	21.1	V	G96	2006 BG_{217}	2009 12 19.28471	04 44 06.43	+20 37 00.8	19.7	V	G96
2006 BE_{182}	2009 12 19.34854	07 47 52.44	+23 57 34.4	21.2	V	G96	2006 BG_{217}	2009 12 19.29125	04 44 06.03	+20 37 01.2	19.8	V	G96
2006 BE_{182}	2009 12 19.35439	07 47 52.15	+23 57 34.7	20.9	V	G96	2006 BP_{219}	2009 12 25.28932	08 05 05.19	+14 24 58.8			291
2006 BE_{182}	2009 12 19.36184	07 47 51.79	+23 57 36.0	21.0	V	G96	2006 BP_{219}	2009 12 25.29489	08 05 04.92	+14 25 01.1			291
2006 BY_{184}	2009 12 26.33341	09 00 37.80	+19 52 02.5	22.4	V	291	2006 BP_{219}	2009 12 25.30040	08 05 04.72	+14 25 03.5			291
2006 BY_{184}	2009 12 26.33747	09 00 37.70	+19 52 03.2	22.4	V	291	2006 BM_{220}	2009 12 20.20584	06 34 37.13	+21 18 38.2			691
2006 BY_{184}	2009 12 26.34138	09 00 37.53	+19 52 03.8	22.2	V	291	2006 BM_{220}	2009 12 20.22359	06 34 36.10	+21 18 40.8			691
2006 BR_{185}	2009 12 16.32053	05 52 53.65	+24 36 44.6	20.5	V	G96	2006 BM_{220}	2009 12 20.24135	06 34 35.01	+21 18 43.6			691
2006 BR_{185}	2009 12 16.32577	05 52 53.36	+24 36 44.1	20.4	V	G96	2006 BH_{221}	2009 12 19.12145	03 46 25.37	+16 54 12.4	21.1	V	691
2006 BR_{185}	2009 12 16.33090	05 52 53.00	+24 36 44.0	20.7	V	G96	2006 BH_{221}	2009 12 19.13468	03 46 24.85	+16 54 11.7	20.8	V	691

2006 BH_{221}	2009 12 19.14790	03 46 24.35	+16 54 11.4	21.5	V	691	2006 BS_{276}	2004 11 05.33649	02 57 27.23	+41 33 14.5	19.2		644			
2006 BU_{223}	2009 12 19.16325	02 47 02.61	+12 50 58.3	20.4	V	G96	2006 BS_{276}	2004 11 05.41128	02 57 22.20	+41 33 11.2	18.9		644			
2006 BU_{223}	2009 12 19.16982	02 47 02.58	+12 50 56.6	20.5	V	G96	2006 BS_{276}	2009 08 16.32050	23 37 22.89	+01 47 32.8	19.7	V	691			
2006 BU_{223}	2009 12 19.17616	02 47 02.43	+12 50 55.7	21.3	V	G96	2006 BS_{276}	2009 08 16.33811	23 37 22.21	+01 47 36.4	19.7	V	691			
2006 BU_{223}	2009 12 19.18251	02 47 02.29	+12 50 55.6	21.0	V	G96	2006 BS_{276}	2009 08 16.35573	23 37 21.52	+01 47 39.9	20.1	V	691			
2006 BS_{226}	2009 12 19.34339	07 53 02.18	+24 00 11.8	21.2	V	G96	2006 BS_{276}	2009 09 10.33798	23 16 43.89	+02 34 35.6	19.3	V	703			
2006 BS_{226}	2009 12 19.34911	07 53 01.96	+24 00 12.4	20.8	V	G96	2006 BS_{276}	2009 09 10.34282	23 16 43.68	+02 34 37.1	18.7	V	703			
2006 BS_{226}	2009 12 19.35496	07 53 01.71	+24 00 13.5	20.6	V	G96	2006 BS_{276}	2009 09 10.34774	23 16 43.35	+02 34 34.8	18.9	V	703			
2006 BS_{226}	2009 12 19.36248	07 53 01.39	+24 00 12.9	20.8	V	G96	2006 BS_{276}	2009 09 10.35273	23 16 43.06	+02 34 36.8	19.6	V	703			
2006 BO_{228}	2009 12 20.43253	08 35 35.93	+23 52 50.6			691	2006 BS_{276}	2009 09 17.22990	23 10 13.83	+02 37 43.0	18.9	V	G96			
2006 BO_{228}	2009 12 20.45029	08 35 35.44	+23 52 53.9			691	2006 BS_{276}	2009 09 17.23653	23 10 13.44	+02 37 43.7	19.1	V	G96			
2006 BO_{228}	2009 12 20.46805	08 35 34.92	+23 52 56.4			691	2006 BS_{276}	2009 09 17.24296	23 10 13.08	+02 37 43.9	19.1	V	G96			
2006 BA_{229}	1995 10 02.30426	22 41 45.78	−08 20 46.5			691	2006 BS_{276}	2009 09 17.24938	23 10 12.68	+02 37 44.0	19.1	V	G96			
2006 BA_{229}	1995 10 02.32547	22 41 45.01	−08 20 48.2	20.8	V	691	2006 BQ_{282}	2002 02 13.33575	10 49 35.19	+09 10 05.7	21.1	V	691			
2006 BA_{229}	1995 10 02.34672	22 41 44.26	−08 20 49.9			691	2006 BQ_{282}	2002 02 13.35766	10 49 34.05	+09 10 09.9	21.4	V	691			
2006 BA_{229}	2009 12 20.43005	08 31 36.43	+24 18 10.0			691	2006 BQ_{282}	2002 02 13.37900	10 49 32.94	+09 10 14.0	21.4	V	691			
2006 BA_{229}	2009 12 20.44781	08 31 35.80	+24 18 12.8			691	2006 BQ_{282}	2009 12 18.45510	08 32 41.55	+23 21 15.3	21.8	V	691			
2006 BA_{229}	2009 12 20.46556	08 31 35.19	+24 18 15.5			691	2006 BQ_{282}	2009 12 18.47284	08 32 41.29	+23 21 16.7	21.7	V	691			
2006 BP_{231}	2009 12 20.45052	10 29 46.57	+13 31 38.8	21.5	V	G96	2006 BQ_{282}	2009 12 18.49058	08 32 40.93	+23 21 18.6	21.3	V	691			
2006 BP_{231}	2009 12 20.45682	10 29 46.68	+13 31 38.8	21.0	V	G96	2006 BQ_{282}	2009 12 20.43005	08 32 07.05	+23 24 34.4			691			
2006 BP_{231}	2009 12 20.46317	10 29 46.86	+13 31 38.9	21.3	V	G96	2006 BQ_{282}	2009 12 20.44781	08 32 06.68	+23 24 35.8			691			
2006 BP_{231}	2009 12 20.46950	10 29 47.00	+13 31 40.3	20.7	V	G96	2006 BQ_{282}	2009 12 20.46556	08 32 06.27	+23 24 38.2			691			
2006 BF_{233}	2009 12 26.44300	08 16 34.45	+21 18 58.7	20.6	V	691	2006 BX_{283}	2003 08 26.03687	21 30 53.95	−17 35 16.1	21.2	R	1	807		
2006 BF_{233}	2009 12 26.46072	08 16 33.70	+21 19 02.1	20.1	V	691	2006 BX_{283}	2003 08 26.13662	21 30 49.18	−17 35 37.5			1	807		
2006 BF_{233}	2009 12 26.47843	08 16 32.91	+21 19 06.9	20.6	V	691	2006 BX_{283}	2009 11 08.23980	02 38 19.78	+14 35 45.8	22.1	V	G96			
2006 BJ_{233}	1996 11 08.41869	03 29 25.19	+18 31 23.7	20.4	V	691	2006 BX_{283}	2009 11 08.24594	02 38 19.46	+14 35 45.0	21.3	V	G96			
2006 BJ_{233}	1996 11 08.44109	03 29 23.79	+18 31 21.1	20.9	V	691	2006 BX_{283}	2009 11 08.25212	02 38 19.10	+14 35 43.4	21.6	V	G96			
2006 BJ_{233}	1996 11 08.46328	03 29 22.52	+18 31 17.2	20.3	V	691	2006 BX_{283}	2009 11 08.25837	02 38 18.81	+14 35 42.7	20.9	V	G96			
2006 BZ_{236}	2009 12 20.38265	05 27 34.92	+25 26 25.7	19.1	V	G96	2006 BX_{283}	2009 11 18.27653	02 29 41.02	+14 01 03.6	20.7	V	G96			
2006 BZ_{236}	2009 12 20.38902	05 27 34.52	+25 26 25.2	19.1	V	G96	2006 BX_{283}	2009 11 18.28497	02 29 40.59	+14 01 02.1	20.9	V	G96			
2006 BZ_{236}	2009 12 20.39532	05 27 34.12	+25 26 25.3	19.6	V	G96	2006 BX_{283}	2009 11 18.29362	02 29 40.16	+14 01 00.5	20.9	V	G96			
2006 BZ_{236}	2009 12 20.40167	05 27 33.73	+25 26 25.0	19.6	V	G96	2006 BX_{283}	2009 11 18.30204	02 29 39.73	+14 00 58.2	21.0	V	G96			
2006 BT_{243}	2009 12 26.43781	08 31 03.80	+23 32 29.4	21.6	V	691	2006 CZ_5	2009 12 25.40863	08 03 44.29	+18 11 14.8			691			
2006 BT_{243}	2009 12 26.45553	08 31 03.16	+23 32 34.4	20.8	V	691	2006 CZ_5	2009 12 25.42633	08 03 43.54	+18 11 17.3			691			
2006 BT_{243}	2009 12 26.47324	08 31 02.45	+23 32 37.9	20.7	V	691	2006 CZ_5	2009 12 25.44401	08 03 42.63	+18 11 18.0			691			
2006 BA_{248}	2009 12 19.12405	03 40 58.54	+15 49 00.4	20.8	V	691	2006 CJ_6	2009 12 20.42494	08 36 02.82	+26 05 02.5			691			
2006 BA_{248}	2009 12 19.13728	03 40 58.10	+15 49 00.5	20.3	V	691	2006 CJ_6	2009 12 20.44270	08 36 02.04	+26 05 00.5			691			
2006 BA_{248}	2009 12 19.15049	03 40 57.58	+15 48 59.4	20.6	V	691	2006 CJ_6	2009 12 20.46045	08 36 01.21	+26 04 59.2			691			
2006 BL_{254}	2009 10 30.34630	03 29 21.33	+24 46 27.9	20.3	V	G96	2006 CG_{10}	2009 12 20.25822	05 15 50.80	−00 00 47.0	19.5		704			
2006 BL_{254}	2009 10 30.35302	03 29 21.01	+24 46 27.9	20.5	V	G96	2006 CG_{10}	2009 12 20.27150	05 15 49.76	−00 00 37.3	19.5		704			
2006 BL_{254}	2009 10 30.35988	03 29 20.72	+24 46 25.9	20.8	V	G96	2006 CG_{10}	2009 12 20.28487	05 15 48.90	−00 00 27.7	19.4		704			
2006 BL_{254}	2009 10 30.36674	03 29 20.36	+24 46 25.2	20.9	V	G96	2006 CG_{10}	2009 12 20.29806	05 15 47.97	−00 00 18.1	19.6		704			
2006 BL_{254}	2009 11 26.11205	03 06 54.66	+23 20 11.0	20.5	V	691	2006 CG_{10}	2009 12 20.31130	05 15 46.96	−00 00 08.3	19.5		704			
2006 BL_{254}	2009 11 26.12974	03 06 53.83	+23 20 06.8	21.2	V	691	2006 CO_{10}	2009 09 27.29146	01 26 19.57	+10 16 20.0	21.1	V	691			
2006 BL_{254}	2009 11 26.15041	03 06 52.83	+23 20 02.6	20.5	V	691	2006 CO_{10}	2009 09 27.30911	01 26 18.81	+10 16 18.5	21.6	V	691			
2006 BL_{254}	2009 12 18.19934	02 53 31.45	+21 59 17.7	20.4	V	G96	2006 CO_{10}	2009 09 27.32676	01 26 18.05	+10 16 16.2	21.5	V	691			
2006 BL_{254}	2009 12 18.20651	02 53 31.34	+21 59 16.1	21.5	V	G96	2006 CO_{10}	2009 10 17.32889	01 10 30.16	+09 30 26.3	21.1	V	291			
2006 BL_{254}	2009 12 18.21359	02 53 31.16	+21 59 14.8	21.3	V	G96	2006 CO_{10}	2009 10 17.33919	01 10 29.64	+09 30 25.0	21.4	V	291			
2006 BL_{254}	2009 12 18.22052	02 53 31.02	+21 59 13.3	20.4	V	G96	2006 CO_{10}	2009 10 17.34941	01 10 29.13	+09 30 23.4	21.3	V	291			
2006 BR_{256}	2009 12 20.09388	00 08 20.14	+10 32 38.5	21.6	V	G96	2006 CC_{11}	2009 12 26.31747	07 18 50.77	+19 41 04.2	20.7	V	691			
2006 BR_{256}	2009 12 20.10022	00 08 20.36	+10 32 39.2	21.8	V	G96	2006 CC_{11}	2009 12 26.33862	07 18 49.54	+19 41 08.3	20.9	V	691			
2006 BR_{256}	2009 12 20.10708	00 08 20.61	+10 32 40.4	21.1	V	G96	2006 CC_{11}	2009 12 26.35633	07 18 48.54	+19 41 10.4	21.1	V	691			
2006 BR_{256}	2009 12 20.11352	00 08 20.83	+10 32 41.7	21.2	V	G96	2006 CK_{15}	2009 12 21.84789	07 29 07.73	+23 19 28.1	20.1	R	D29			
2006 BE_{257}	2009 11 27.38546	05 44 54.03	+16 39 42.2	21.2	V	691	2006 CK_{15}	2009 12 21.86124	07 29 07.08	+23 19 31.4	20.1	R	D29			
2006 BE_{257}	2009 11 27.40309	05 44 53.23	+16 39 42.6	20.9	V	691	2006 CK_{15}	2009 12 21.87456	07 29 06.40	+23 19 34.7	19.6	R	D29			
2006 BE_{257}	2009 11 27.42078	05 44 52.40	+16 39 42.8	20.9	V	691	2006 CK_{15}	2009 12 21.88734	07 29 05.70	+23 19 37.8	18.8	R	D29			
2006 BG_{257}	2009 12 20.16320	03 09 12.34	+16 20 19.3	20.5	R	H11	2006 CF_{22}	2009 12 20.44935	10 24 40.64	+12 59 25.4	20.6	V	G96			
2006 BG_{257}	2009 12 20.16699	03 09 12.27	+16 20 19.8	20.1	R	H11	2006 CF_{22}	2009 12 20.45567	10 24 40.86	+12 59 24.4	20.0	V	G96			
2006 BG_{257}	2009 12 20.16900	03 09 12.21	+16 20 19.7	19.9	R	H11	2006 CF_{22}	2009 12 20.46202	10 24 40.93	+12 59 24.6	20.0	V	G96			
2006 BG_{257}	2009 12 20.17101	03 09 12.11	+16 20 20.0	20.2	R	H11	2006 CF_{22}	2009 12 20.46837	10 24 41.04	+12 59 24.6	20.0	V	G96			
2006 BO_{257}	2009 12 20.09788	00 09 08.28	+07 42 06.1	20.9	V	G96	2006 CE_{25}	2009 09 25.18580	23 41 46.14	+10 13 13.9	19.6	V	703			
2006 BO_{257}	2009 12 20.10461	00 09 08.49	+07 42 07.8	20.4	V	G96	2006 CE_{25}	2009 09 25.19244	23 41 45.78	+10 13 12.5	19.4	V	703			
2006 BO_{257}	2009 12 20.11112	00 09 08.74	+07 42 09.1	20.8	V	G96	2006 CE_{25}	2009 09 25.19918	23 41 45.42	+10 13 12.0	19.4	V	703			
2006 BO_{257}	2009 12 20.11754	00 09 08.92	+07 42 10.2	20.7	V	G96	2006 CE_{25}	2009 09 25.20568	23 41 45.09	+10 13 10.4	19.5	V	703			
2006 BK_{259}	2009 12 16.37746	07 10 47.31	+19 41 54.9	20.9	V	G96	2006 CE_{25}	2009 10 14.20691	23 27 35.06	+09 09 29.0	21.1	V	703			
2006 BK_{259}	2009 12 16.38440	07 10 46.95	+19 41 55.8	20.9	V	G96	2006 CE_{25}	2009 10 14.21426	23 27 34.74	+09 09 28.7	20.8	V	703			
2006 BK_{259}	2009 12 16.39138	07 10 46.63	+19 41 57.2	21.0	V	G96	2006 CE_{25}	2009 10 14.22160	23 27 34.48	+09 09 27.4	21.2	V	703			
2006 BJ_{260}	2009 12 19.29678	07 26 44.46	+17 25 10.0	21.3	V	691	2006 CE_{25}	2009 10 14.22898	23 27 34.23	+09 09 26.2	20.4	V	703			
2006 BJ_{260}	2009 12 19.31446	07 26 43.65	+17 25 12.2	21.0	V	691	2006 CP_{26}	2009 12 25.29531	07 12 07.54	+21 12 05.2			691			
2006 BJ_{260}	2009 12 19.33213	07 26 42.75	+17 25 15.4	20.5	V	691	2006 CP_{26}	2009 12 25.31301	07 12 06.54	+21 12 07.4			691			
2006 BJ_{261}	2009 12 19.19568	03 23 47.00	+15 54 26.6	20.4	V	G96	2006 CP_{26}	2009 12 25.33070	07 12 05.43	+21 12 10.0			691			
2006 BJ_{261}	2009 12 19.20318	03 23 46.75	+15 54 26.1	20.6	V	G96	2006 CO_{30}	2009 12 25.52977	12 06 16.80	−03 12 41.5			691			
2006 BJ_{261}	2009 12 19.21073	03 23 46.53	+15 54 25.8	20.5	V	G96	2006 CO_{30}	2009 12 25.54302	12 06 17.53	−03 12 47.5			691			
2006 BJ_{261}	2009 12 19.21819	03 23 46.28	+15 54 25.5	20.5	V	G96	2006 CO_{30}	2009 12 25.55629	12 06 18.25	−03 12 51.5			691			
2006 BV_{261}	2009 12 19.43223	10 25 07.68	+11 13 51.7	21.2	V	G96	2006 CR_{37}	2009 12 26.37801	07 52 06.91	+23 13 59.5	20.9	V	691			
2006 BV_{261}	2009 12 19.43891	10 25 07.75	+11 13 51.7	21.3	V	G96	2006 CR_{37}	2009 12 26.39572	07 52 06.00	+23 14 00.2	21.4	V	691			
2006 BV_{261}	2009 12 19.44563	10 25 07.86	+11 13 51.8	21.6	V	G96	2006 CR_{37}	2009 12 26.41344	07 52 05.06	+23 14 01.1	21.2	V	691			
2006 BV_{261}	2009 12 19.45231	10 25 08.00	+11 13 52.1	21.8	V	G96	2006 CM_{38}	2009 12 20.35397	09 21 57.02	+22 06 53.0	20.2	V	G96			
2006 BH_{263}	2009 12 20.32870	08 08 42.57	+41 23 34.2	18.9	V	703	2006 CM_{38}	2009 12 20.36043	09 21 56.91	+22 06 52.8	20.4	V	G96			
2006 BH_{263}	2009 12 20.33748	08 08 42.18	+41 23 35.5	18.9	V	703	2006 CM_{38}	2009 12 20.36685	09 21 56.80	+22 06 53.0	20.4	V	G96			
2006 BH_{263}	2009 12 20.34627	08 08 41.74	+41 23 37.2	19.2	V	703	2006 CM_{38}	2009 12 20.37315	09 21 56.70	+22 06 52.8	20.7	V	G96			
2006 BH_{263}	2009 12 20.35588	08 08 41.24	+41 23 38.8	19.4	V	703	2006 CO_{40}	2009 12 26.33307	09 00 08.31	+19 51 59.5	21.2	V	291			
2006 BU_{268}	2009 12 20.21867	02 57 21.81	+24 35 35.4	19.9	V	G96	2006 CO_{40}	2009 12 26.33713	09 00 08.18	+19 52 00.5	21.3	V	291			
2006 BU_{268}	2009 12 20.22325	02 57 21.67	+24 35 35.3	19.8	V	G96	2006 CO_{40}	2009 12 26.34104	09 00 08.05	+19 52 01.3	21.2	V	291			
2006 BU_{268}	2009 12 20.22792	02 57 21.56	+24 35 35.5	19.9	V	G96	2006 CP_{40}	2009 12 25.47272	08 36 03.30	+17 36 23.1			691			
2006 BU_{268}	2009 12 20.23259	02 57 21.42	+24 35 35.8	19.5	V	G96	2006 CP_{40}	2009 12 25.49043	08 36 02.69	+17 36 26.3			691			
2006 BW_{270}	2009 12 18.28525	07 13 51.46	+15 48 09.3	19.3		704	2006 CP_{40}	2009 12 25.50811	08 36 02.10	+17 36 30.1			691			
2006 BW_{270}	2009 12 18.29778	07 13 50.78	+15 48 09.2	20.0		704	2006 CH_{41}	2009 12 19.33936	07 37 06.60	+28 54 54.0	21.8	V	G96			
2006 BW_{270}	2009 12 18.31032	07 13 50.17	+15 48 05.1	19.2		704	2006 CH_{41}	2009 12 19.34514	07 37 06.31	+28 54 54.2	21.4	V	G96			
2006 BW_{270}	2009 12 18.32287	07 13 49.56	+15 48 04.7	19.5		704	2006 CH_{41}	2009 12 19.35083	07 37 05.98	+28 54 54.8	21.5	V	G96			
2006 BS_{271}	2009 12 19.34282	07 47 38.79	+23 54 24.7	20.0	V	G96	2006 CH_{41}	2009 12 19.35845	07 37 05.62	+28 54 54.6	20.5	V	G96			
2006 BS_{271}	2009 12 19.34854	07 47 38.50	+23 54 26.3	19.3	V	G96	2006 CM_{41}	2009 12 25.27529	07 42 39.85	+11 03 57.1			291			
2006 BS_{271}	2009 12 19.35439	07 47 38.18	+23 54 25.4	20.0	V	G96	2006 CM_{41}	2009 12 25.27906	07 42 39.67	+11 03 57.6			291			
2006 BS_{271}	2009 12 19.36184	07 47 37.82	+23 54 25.8	20.3	V	G96	2006 CM_{41}	2009 12 25.28286	07 42 39.45	+11 03 56.6			291			
2006 BJ_{274}	2009 12 20.43005	08 28 01.92	+24 05 47.3			691	2006 CM_{41}	2009 12 26.26421	07 41 54.62	+11 04 50.0	20.3	V	291			
2006 BJ_{274}	2009 12 20.44781	08 28 01.42	+24 05 48.9			691	2006 CM_{41}	2009 12 26.26819	07 41 54.43	+11 04 50.1	20.3	V	291			
2006 BJ_{274}	2009 12 20.46556	08 28 00.84	+24 05 51.5			691	2006 CM_{41}	2009 12 26.27198	07 41 54.23	+11 04 50.2	20.2	V	291			
2006 BZ_{274}	2009 12 20.31455	07 25 00.01	+32 03 33.4	21.0	V	G96	2006 CM_{41}	2009 12 27.25565	07 41 08.12	+11 05 51.4			291			
2006 BZ_{274}	2009 12 20.32086	07 24 59.61	+32 03 34.5	21.3	V	G96	2006 CM_{41}	2009 12 27.25955	07 41 07.93	+11 05 51.8			291			
2006 BZ_{274}	2009 12 20.32720	07 24 59.25	+32 03 35.1	21.0	V	G96	2006 CM_{41}	2009 12 27.26334	07 41 07.73	+11 05 52.3			291			
2006 BZ_{274}	2009 12 20.33356	07 24 58.89	+32 03 35.6	21.4	V	G96	2006 CP_{41}	2009 12 19.40619	09 58 33.63	+11 28 28.6	21.4	V	G96			
2006 BE_{276}	2009 12 19.19157	03 14 27.20	+14 45 40.2	21.0	V	G96	2006 CP_{41}	2009 12 19.41265	09 58 33.78	+11 28 27.6	21.1	V	G96			
2006 BE_{276}	2009 12 19.19917	03 14 27.02	+14 45 39.0	21.0	V	G96	2006 CP_{41}	2009 12 19.41926	09 58 33.85	+11 28 26.3	21.6	V	G96			
2006 BE_{276}	2009 12 19.20667	03 14 26.77	+14 45 39.1	20.7	V	G96	2006 CP_{41}	2009 12 19.42557	09 58 33.96	+11 28 25.6	21.2	V	G96			
2006 BE_{276}	2009 12 19.21420	03 14 26.59	+14 45 38.4	21.1	V	G96	2006 CE_{45}	2009 07 28.33134	22 20 43.64	−16 26 07.2			291			
2006 BS_{276}	2004 11 05.27326	02 57 31.43	+41 33 17.4	19.6		644	2006 CE_{45}	2009 07 28.34046	22 20 43.32	−16 26 08.9			291			

2006 CE_{45}	2009 07 28.34931	22 20 43.05	−16 26 11.2			291	2006 DC_8	2009 12 18.16769	08 28 17.44	+27 18 25.5			K	621
2006 CE_{45}	2009 09 26.20664	21 39 57.88	−19 28 41.9	20.5	V	G96	2006 DC_8	2009 12 18.22927	08 28 15.56	+27 18 38.3			K	621
2006 CE_{45}	2009 09 26.21287	21 39 57.67	−19 28 42.6	20.5	V	G96	2006 DC_8	2009 12 18.23889	08 28 15.25	+27 18 40.0	21.5		K	621
2006 CE_{45}	2009 09 26.21912	21 39 57.56	−19 28 42.6	21.4	V	G96	2006 DV_8	2009 11 17.27338	04 56 46.05	+23 37 21.0	20.9	V		691
2006 CE_{45}	2009 09 26.22525	21 39 57.45	−19 28 42.2	20.9	V	G96	2006 DV_8	2009 11 17.29109	04 56 45.05	+23 37 23.5	20.7	V		691
2006 CB_{47}	2009 12 19.22730	06 52 31.46	+29 25 25.8	20.3	V	691	2006 DV_8	2009 11 17.30880	04 56 44.12	+23 37 25.7	21.1	V		691
2006 CB_{47}	2009 12 19.24504	06 52 30.42	+29 25 27.6	20.4	V	691	2006 DV_8	2009 12 15.31807	04 27 59.65	+24 21 58.7	19.6	V		G96
2006 CB_{47}	2009 12 19.26279	06 52 29.33	+29 25 29.7	20.5	V	691	2006 DV_8	2009 12 15.32419	04 27 59.25	+24 21 59.4	20.4	V		G96
2006 CC_{47}	2009 12 20.36542	07 59 37.15	+15 42 37.5			691	2006 DV_8	2009 12 15.33043	04 27 58.86	+24 21 59.6	20.5	V		G96
2006 CC_{47}	2009 12 20.38311	07 59 36.54	+15 42 41.3			691	2006 DV_8	2009 12 15.33670	04 27 58.39	+24 21 59.8	20.6	V		G96
2006 CC_{47}	2009 12 20.40077	07 59 35.93	+15 42 45.5			691	2006 DA_{10}	2009 12 20.45168	10 35 03.76	+12 26 56.7	21.1	V		G96
2006 CP_{50}	2008 09 07.32181	23 36 31.28	+00 21 42.6	20.5	V	G96	2006 DA_{10}	2009 12 20.45796	10 35 03.84	+12 26 57.1	21.0	V		G96
2006 CP_{50}	2008 09 07.32736	23 36 30.99	+00 21 41.1	20.4	V	G96	2006 DA_{10}	2009 12 20.46431	10 35 03.91	+12 26 57.0	20.6	V		G96
2006 CP_{50}	2008 09 07.33274	23 36 30.70	+00 21 40.6	20.6	V	G96	2006 DA_{10}	2009 12 20.47066	10 35 04.02	+12 26 57.9	21.1	V		G96
2006 CP_{50}	2008 09 07.33811	23 36 30.42	+00 21 39.7	20.4	V	G96	2006 DH_{11}	2009 12 20.43253	08 41 22.62	+24 55 51.8				691
2006 CP_{50}	2008 09 25.21105	23 21 01.98	−00 33 29.0	20.8	V	G96	2006 DH_{11}	2009 12 20.45029	08 41 22.42	+24 55 56.7				691
2006 CP_{50}	2008 09 25.21793	23 21 01.62	−00 33 30.3	20.7	V	G96	2006 DH_{11}	2009 12 20.46805	08 41 22.20	+24 56 01.4				691
2006 CP_{50}	2008 09 25.22477	23 21 01.29	−00 33 31.6	20.8	V	G96	2006 DO_{14}	2009 12 26.20860	06 51 27.76	+23 37 55.4	20.3	V		691
2006 CP_{50}	2008 09 25.23169	23 21 00.93	−00 33 32.9	20.7	V	G96	2006 DO_{14}	2009 12 26.22631	06 51 26.76	+23 37 59.0	20.1	V		691
2006 CP_{50}	2008 10 08.18071	23 11 08.23	−01 11 12.5	20.6	V	G96	2006 DO_{14}	2009 12 26.24402	06 51 25.68	+23 38 02.6	20.1	V		691
2006 CP_{50}	2008 10 08.18548	23 11 07.98	−01 11 13.2	21.5	V	G96	2006 DY_{15}	2009 12 19.19510	03 28 40.08	+16 08 49.3	19.3	V		G96
2006 CP_{50}	2008 10 08.19027	23 11 07.80	−01 11 14.1	21.0	V	G96	2006 DY_{15}	2009 12 19.20259	03 28 39.97	+16 08 49.1	19.3	V		G96
2006 CP_{50}	2008 10 08.19507	23 11 07.62	−01 11 14.5	21.3	V	G96	2006 DY_{15}	2009 12 19.21017	03 28 39.61	+16 08 51.4	20.3	V		G96
2006 CG_{51}	2009 12 19.07908	03 27 41.77	+21 15 34.5	20.9	V	691	2006 DY_{15}	2009 12 19.21760	03 28 39.36	+16 08 50.8	20.8	V		G96
2006 CG_{51}	2009 12 19.09496	03 27 41.28	+21 15 32.1	20.6	V	691	2006 DF_{19}	2009 12 26.37801	07 54 27.90	+22 40 56.6	20.6	V		691
2006 CG_{51}	2009 12 19.11084	03 27 40.74	+21 15 29.6	20.6	V	691	2006 DF_{19}	2009 12 26.39572	07 54 26.99	+22 41 00.3	20.3	V		691
2006 CL_{57}	2009 12 19.36852	08 20 39.04	+25 14 39.0	20.1	V	G96	2006 DF_{19}	2009 12 26.41344	07 54 26.06	+22 41 03.2	20.2	V		691
2006 CL_{57}	2009 12 19.36909	08 20 39.01	+25 14 38.9	20.6	V	G96	2006 DQ_{20}	2009 12 19.27310	04 51 50.61	+21 33 09.3	20.3	V		G96
2006 CL_{57}	2009 12 19.37484	08 20 38.83	+25 14 40.0	20.4	V	G96	2006 DQ_{20}	2009 12 19.27953	04 51 50.29	+21 33 08.9	20.4	V		G96
2006 CL_{57}	2009 12 19.37542	08 20 38.83	+25 14 39.8	20.3	V	G96	2006 DQ_{20}	2009 12 19.28587	04 51 49.93	+21 33 08.6	20.1	V		G96
2006 CL_{57}	2009 12 19.38124	08 20 38.58	+25 14 40.9	20.4	V	G96	2006 DQ_{20}	2009 12 19.29234	04 51 49.53	+21 33 08.3	19.9	V		G96
2006 CL_{57}	2009 12 19.38187	08 20 38.54	+25 14 40.7	20.4	V	G96	2006 DG_{22}	2009 12 19.36567	08 11 40.84	+26 42 19.1	20.8	V		G96
2006 CL_{57}	2009 12 19.38825	08 20 38.32	+25 14 41.3	20.4	V	G96	2006 DG_{22}	2009 12 19.37200	08 11 40.59	+26 42 20.6	20.8	V		G96
2006 CL_{57}	2009 12 27.34723	08 14 52.73	+25 33 12.4			691	2006 DG_{22}	2009 12 19.37835	08 11 40.34	+26 42 21.7	21.0	V		G96
2006 CL_{57}	2009 12 27.36495	08 14 51.86	+25 33 15.4			691	2006 DG_{22}	2009 12 19.38476	08 11 40.05	+26 42 22.8	20.4	V		G96
2006 CL_{57}	2009 12 27.38273	08 14 50.98	+25 33 18.1			691	2006 DF_{23}	2008 08 07.35594	23 19 34.52	−06 47 53.8				691
2006 CJ_{62}	2009 12 18.27354	05 15 56.07	+12 24 57.7	19.6		704	2006 DF_{23}	2008 08 07.37353	23 19 34.07	−06 47 58.9				691
2006 CJ_{62}	2009 12 18.28607	05 15 55.29	+12 25 00.8	19.5		704	2006 DF_{23}	2008 08 07.39111	23 19 33.57	−06 48 04.3				691
2006 CJ_{62}	2009 12 18.29860	05 15 54.44	+12 25 03.5	20.0		704	2006 DF_{23}	2008 09 23.27153	22 49 16.21	−11 14 45.5	21.0	V		G96
2006 CJ_{62}	2009 12 18.31113	05 15 53.82	+12 25 07.1	20.0		704	2006 DF_{23}	2008 09 23.27889	22 49 15.96	−11 14 47.8	21.0	V		G96
2006 CU_{65}	2008 10 21.21351	02 34 43.99	+10 50 34.7	21.5	V	691	2006 DF_{23}	2008 09 23.28623	22 49 15.67	−11 14 50.0	20.8	V		G96
2006 CU_{65}	2008 10 21.23113	02 34 43.10	+10 50 31.4	21.4	V	691	2006 DF_{23}	2008 09 23.29351	22 49 15.42	−11 14 51.8	21.1	V		G96
2006 CU_{65}	2008 10 21.24895	02 34 42.26	+10 50 26.8	21.2	V	691	2006 DF_{23}	2009 11 16.44740	03 56 52.61	+11 16 23.2	20.7	V		291
2006 CU_{65}	2008 10 24.36100	02 32 17.52	+10 39 33.7	21.3	V	G96	2006 DF_{23}	2009 11 16.45158	03 56 52.40	+11 16 22.4	20.8	V		291
2006 CU_{65}	2008 10 24.36704	02 32 17.26	+10 39 32.6	21.4	V	G96	2006 DF_{23}	2009 11 16.46508	03 56 51.71	+11 16 19.9	20.7	V		291
2006 CU_{65}	2008 10 24.37312	02 32 16.98	+10 39 31.3	21.3	V	G96	2006 DF_{23}	2009 11 25.31181	03 49 26.94	+10 54 21.2	20.4	V		G96
2006 CU_{65}	2008 10 24.37914	02 32 16.69	+10 39 30.1	21.1	V	G96	2006 DF_{23}	2009 11 25.31701	03 49 26.65	+10 54 20.8	20.1	V		G96
2006 CU_{65}	2009 12 16.36757	07 00 14.54	+23 36 28.5	20.7	V	G96	2006 DF_{23}	2009 11 25.32247	03 49 26.36	+10 54 20.3	20.3	V		G96
2006 CU_{65}	2009 12 16.37452	07 00 14.25	+23 36 30.0	21.8	V	G96	2006 DF_{23}	2009 11 25.32774	03 49 26.07	+10 54 19.5	20.2	V		G96
2006 CU_{65}	2009 12 16.38149	07 00 13.89	+23 36 30.9	21.3	V	G96	2006 DA_{27}	2009 12 20.36542	08 00 41.11	+15 01 11.0				691
2006 CU_{65}	2009 12 16.38846	07 00 13.57	+23 36 31.7	21.4	V	G96	2006 DA_{27}	2009 12 20.38311	08 00 40.42	+15 01 13.4				691
2006 CU_{65}	2009 12 26.25799	06 51 42.54	+23 57 59.8	20.9	V	691	2006 DA_{27}	2009 12 20.40077	08 00 39.71	+15 01 14.1				691
2006 CU_{65}	2009 12 26.27572	06 51 41.54	+23 58 02.5	21.1	V	691	2006 DQ_{27}	2009 12 20.25646	04 53 38.49	−02 48 49.1	19.1			704
2006 CU_{65}	2009 12 26.29689	06 51 40.34	+23 58 05.2	21.6	V	691	2006 DQ_{27}	2009 12 20.28312	04 53 37.22	−02 48 43.0	19.0			704
2006 CA_{66}	2008 10 31.34277	01 32 35.77	+15 21 26.1	21.6	V	G96	2006 DQ_{27}	2009 12 20.29631	04 53 36.62	−02 48 41.5	19.9			704
2006 CA_{66}	2008 10 31.34997	01 32 35.41	+15 21 24.3	21.7	V	G96	2006 DQ_{27}	2009 12 20.30955	04 53 36.01	−02 48 37.8	19.3			704
2006 CA_{66}	2008 10 31.35725	01 32 35.05	+15 21 21.8	22.1	V	G96	2006 DK_{28}	2006 01 07.51181	12 04 41.80	+00 18 19.0	21.8	V		G96
2006 CA_{66}	2008 10 31.36444	01 32 34.65	+15 21 19.2	21.8	V	G96	2006 DK_{28}	2006 01 07.51904	12 04 42.06	+00 18 18.1	21.7	V		G96
2006 CA_{66}	2009 12 17.42035	08 40 30.91	+17 49 37.8	20.7	V	691	2006 DK_{28}	2006 01 07.52626	12 04 42.31	+00 18 17.6	20.8	V		G96
2006 CA_{66}	2009 12 17.43806	08 40 30.73	+17 49 36.1	21.0	V	691	2006 DK_{28}	2006 01 07.53350	12 04 42.45	+00 18 16.9	21.6	V		G96
2006 CA_{66}	2009 12 17.45578	08 40 30.49	+17 49 34.5	20.8	V	691	2006 DK_{28}	2008 09 19.35318	00 34 21.81	−00 30 04.4				691
2006 CL_{66}	2009 12 20.37307	07 54 32.22	+13 01 58.9			691	2006 DK_{28}	2008 09 19.37128	00 34 21.00	−00 30 11.3				691
2006 CL_{66}	2009 12 20.39075	07 54 31.50	+13 01 59.3			691	2006 DK_{28}	2008 09 19.38883	00 34 20.17	−00 30 18.7				691
2006 CL_{66}	2009 12 20.40842	07 54 30.78	+13 01 59.3			691	2006 DK_{28}	2008 10 02.30860	00 24 22.03	−01 55 42.8	20.2	V		G96
2006 CC_{68}	2009 09 17.29587	00 21 27.39	−20 29 36.9	21.0	V	703	2006 DK_{28}	2008 10 02.31601	00 24 21.67	−01 55 45.5	20.2	V		G96
2006 CC_{68}	2009 09 17.30170	00 21 27.10	−20 29 41.7	19.6	V	703	2006 DK_{28}	2008 10 02.32343	00 24 21.31	−01 55 48.2	20.0	V		G96
2006 CC_{68}	2009 09 17.30749	00 21 26.82	−20 29 43.5	20.3	V	703	2006 DK_{28}	2008 10 02.33086	00 24 20.95	−01 55 51.3	20.2	V		G96
2006 CC_{68}	2009 09 17.31330	00 21 26.53	−20 29 47.9	20.1	V	703	2006 DK_{28}	2008 10 17.12707	00 13 30.97	−03 20 24.9	20.4	V		691
2006 CC_{68}	2009 10 14.55837	00 03 54.07	−24 22 04.1	19.8	V	E12	2006 DK_{28}	2008 10 17.16720	00 13 29.34	−03 20 36.0	20.4	V		691
2006 CC_{68}	2009 10 14.56811	00 03 53.64	−24 22 06.4	19.5	V	E12	2006 DK_{28}	2008 10 17.20734	00 13 27.72	−03 20 47.7	20.3	V		691
2006 CY_{68}	1997 02 02.22123	09 11 11.59	+22 00 33.7	21.0	V	691	2006 DK_{28}	2008 12 03.13623	00 05 59.17	−04 00 31.7	21.2	V		G96
2006 CY_{68}	1997 02 02.24356	09 11 10.26	+22 00 39.5	20.7	V	691	2006 DK_{28}	2008 12 03.14282	00 05 59.35	−04 00 31.6	22.3	V		G96
2006 CY_{68}	1997 02 02.26595	09 11 08.93	+22 00 44.7	20.8	V	691	2006 DK_{28}	2008 12 03.14936	00 05 59.49	−04 00 30.3	22.1	V		G96
2006 CY_{68}	2004 11 03.19378	02 37 29.57	+15 20 18.5	20.5	V	691	2006 DK_{28}	2008 12 03.16125	00 05 59.78	−04 00 28.1	21.7	V		G96
2006 CY_{68}	2004 11 03.22442	02 37 27.78	+15 20 13.4	20.5	V	691	2006 DK_{28}	2009 09 18.46615	07 10 02.56	+18 17 41.2	21.8	V		691
2006 CY_{68}	2004 11 03.26009	02 37 25.68	+15 20 07.3	20.9	V	691	2006 DK_{28}	2009 09 18.47880	07 10 03.65	+18 17 38.9	21.8	V		691
2006 DF	2009 12 19.27604	04 57 02.84	+23 48 16.8	19.3	V	G96	2006 DK_{28}	2009 09 18.49147	07 10 04.67	+18 17 37.0	21.4	V		691
2006 DF	2009 12 19.28245	04 57 02.41	+23 48 17.4	19.1	V	G96	2006 DJ_{29}	2009 12 26.39310	08 11 24.39	+20 45 06.5	20.2	V		691
2006 DF	2009 12 19.28885	04 57 02.01	+23 48 18.1	19.1	V	G96	2006 DJ_{29}	2009 12 26.41081	08 11 23.62	+20 45 11.0	20.2	V		691
2006 DF	2009 12 19.29532	04 57 01.62	+23 48 18.9	19.1	V	G96	2006 DJ_{29}	2009 12 26.42853	08 11 22.84	+20 45 15.3	20.3	V		691
2006 DF_1	2009 12 20.36296	07 54 48.56	+15 56 51.7			691	2006 DY_{30}	2009 12 20.37307	07 52 18.10	+14 16 25.8				691
2006 DF_1	2009 12 20.38064	07 54 47.76	+15 56 50.4			691	2006 DY_{30}	2009 12 20.39075	07 52 17.39	+14 16 27.5				691
2006 DF_1	2009 12 20.39831	07 54 46.96	+15 56 50.0			691	2006 DY_{30}	2009 12 20.40842	07 52 16.69	+14 16 28.8				691
2006 DM_1	2009 12 26.43781	08 31 06.78	+23 25 07.5	20.2	V	691	2006 DK_{32}	1999 09 05.43372	23 48 11.07	−01 45 33.5	20.9	V		691
2006 DM_1	2009 12 26.45553	08 31 06.22	+23 25 12.0	20.5	V	691	2006 DK_{32}	1999 09 05.45495	23 48 10.20	−01 45 43.1	21.6	V		691
2006 DM_1	2009 12 26.47324	08 31 05.59	+23 25 17.5	20.0	V	691	2006 DK_{32}	1999 09 05.47608	23 48 09.30	−01 45 50.9	21.6	V		691
2006 DF_3	2008 07 30.33506	22 16 56.56	−10 30 37.2	20.7	V	G96	2006 DK_{32}	2005 12 07.49981	11 19 18.77	+02 04 20.7	21.5	V		691
2006 DF_3	2008 07 30.33961	22 16 56.35	−10 30 37.8	21.9	V	G96	2006 DK_{32}	2005 12 07.51467	11 19 19.80	+02 04 14.3	21.3	V		691
2006 DF_3	2008 07 30.34424	22 16 56.17	−10 30 39.0	20.9	V	G96	2006 DK_{32}	2005 12 07.52968	11 19 20.89	+02 04 07.2	21.7	V		691
2006 DF_3	2008 07 30.34888	22 16 56.02	−10 30 39.6	21.5	V	G96	2006 DK_{32}	2009 12 08.98227	05 26 47.91	+14 56 19.2	19.8	V		J75
2006 DF_3	2008 09 06.21727	21 48 03.06	−12 51 35.6	20.2	V	G96	2006 DK_{32}	2009 12 08.99495	05 26 47.26	+14 56 18.7	19.5	V		J75
2006 DF_3	2008 09 06.22329	21 48 02.84	−12 51 37.0	20.3	V	G96	2006 DK_{32}	2009 12 09.00766	05 26 46.47	+14 56 17.8	19.5	V		J75
2006 DF_3	2008 09 06.22927	21 48 02.55	−12 51 39.2	20.9	V	G96	2006 DK_{32}	2009 12 15.34084	05 20 44.41	+14 49 53.0	19.2	V		703
2006 DF_3	2008 09 06.23524	21 48 02.30	−12 51 40.3	21.1	V	G96	2006 DK_{32}	2009 12 15.35459	05 20 43.47	+14 49 52.5	19.1	V		703
2006 DF_3	2008 09 20.19054	21 39 51.73	−13 29 07.1	21.6	V	G96	2006 DK_{32}	2009 12 15.36146	05 20 43.08	+14 49 53.4	18.7	V		703
2006 DF_3	2008 09 20.19606	21 39 51.51	−13 29 08.1	21.6	V	G96	2006 DK_{32}	2009 12 15.36833	05 20 42.75	+14 49 51.7	19.5	V		703
2006 DF_3	2008 09 20.20168	21 39 51.33	−13 29 08.3	20.4	V	G96	2006 DB_{35}	2009 09 18.41631	02 13 12.06	+13 50 25.1	22.0	V		691
2006 DF_3	2008 09 20.20719	21 39 51.19	−13 29 09.2	21.1	V	G96	2006 DB_{35}	2009 09 18.43398	02 13 11.63	+13 50 23.4	21.6	V		691
2006 DF_3	2009 12 19.30013	05 02 46.42	+24 12 51.4	20.6	V	G96	2006 DB_{35}	2009 09 18.45166	02 13 11.16	+13 50 22.1	21.2	V		691
2006 DF_3	2009 12 19.30657	05 02 46.03	+24 12 50.8	20.1	V	G96	2006 DB_{35}	2009 10 22.36333	01 51 13.14	+12 14 44.1	20.7	V		G96
2006 DF_3	2009 12 19.31294	05 02 45.70	+24 12 50.2	20.5	V	G96	2006 DB_{35}	2009 10 22.37227	01 51 12.67	+12 14 42.0	21.1	V		G96
2006 DF_3	2009 12 19.31943	05 02 45.31	+24 12 48.8	20.3	V	G96	2006 DB_{35}	2009 10 22.38233	01 51 12.16	+12 14 40.2	21.1	V		G96
2006 DC_4	2009 12 19.33993	07 36 38.62	+30 06 17.5	20.5	V	G96	2006 DB_{35}	2009 10 22.39122	01 51 11.77	+12 14 38.0	21.0	V		G96
2006 DC_4	2009 12 19.34572	07 36 38.34	+30 06 18.5	20.7	V	G96	2006 DB_{35}	2009 10 22.40269	01 51 11.19	+12 14 35.1	20.8	V		G96
2006 DC_4	2009 12 19.35147	07 36 38.05	+30 06 19.1	20.5	V	G96	2006 DB_{35}	2009 10 22.41241	01 51 10.72	+12 14 32.9	20.6	V		G96
2006 DC_4	2009 12 19.35902	07 36 37.69	+30 06 20.3	20.6	V	G96	2006 DB_{35}	2009 10 22.42219	01 51 10.22	+12 14 30.5	20.7	V		G96

2006 DB_{35}	2009 10 22.43190	01 51 09.72	+12 14 28.3	20.9	V	G96	2006 DU_{89}	2009 12 20.32589	08 27 40.47	+20 08 21.1			291
2006 DB_{35}	2009 11 17.08808	01 32 21.73	+10 40 37.3	21.3	V	691	2006 DU_{89}	2009 12 20.32980	08 27 40.36	+20 08 21.3			291
2006 DB_{35}	2009 11 17.11190	01 32 20.85	+10 40 32.7	21.6	V	691	2006 DE_{91}	2009 12 25.17813	06 11 16.27	+20 48 53.5			691
2006 DB_{35}	2009 11 17.13573	01 32 19.99	+10 40 28.3	21.2	V	691	2006 DE_{91}	2009 12 25.19583	06 11 15.24	+20 48 53.7			691
2006 DS_{36}	2009 12 26.26047	07 01 35.81	+23 58 46.7	20.4	V	691	2006 DE_{91}	2009 12 25.21102	06 11 14.32	+20 48 53.6			691
2006 DS_{36}	2009 12 26.27819	07 01 34.74	+23 58 47.4	20.1	V	691	2006 DH_{94}	2009 12 25.52716	12 11 41.71	−01 08 28.4			691
2006 DS_{36}	2009 12 26.29936	07 01 33.54	+23 58 49.0	20.2	V	691	2006 DH_{94}	2009 12 25.54041	12 11 42.48	−01 08 34.3			691
2006 DB_{39}	2008 10 20.21710	23 53 48.19	−00 01 56.1	21.0	V	G96	2006 DH_{94}	2009 12 25.55368	12 11 43.29	−01 08 38.1			691
2006 DB_{39}	2008 10 20.22264	23 53 48.01	−00 01 57.1	21.8	V	G96	2006 DQ_{96}	2009 12 26.31994	07 29 05.35	+19 02 05.7	20.2	V	691
2006 DB_{39}	2008 10 20.22817	23 53 47.76	−00 01 58.5	21.6	V	G96	2006 DQ_{96}	2009 12 26.34109	07 29 04.23	+19 02 07.7	20.1	V	691
2006 DB_{39}	2008 10 20.23381	23 53 47.50	−00 01 59.8	21.1	V	G96	2006 DQ_{96}	2009 12 26.35881	07 29 03.31	+19 02 09.3	20.1	V	691
2006 DB_{39}	2009 12 17.40784	08 25 56.74	+18 49 34.6	20.8	V	691	2006 DD_{102}	2009 12 20.41998	08 22 02.91	+25 48 40.1			691
2006 DB_{39}	2009 12 17.42554	08 25 56.40	+18 49 35.6	20.8	V	691	2006 DD_{102}	2009 12 20.43773	08 22 02.31	+25 48 44.0			691
2006 DB_{39}	2009 12 17.44326	08 25 55.99	+18 49 36.1	21.0	V	691	2006 DD_{102}	2009 12 20.45549	08 22 01.67	+25 48 47.9			691
2006 DB_{39}	2009 12 25.46022	08 22 22.40	+18 59 19.0			691	2006 DA_{103}	2009 12 19.16616	03 00 02.73	+14 07 58.7	21.3	V	G96
2006 DB_{39}	2009 12 25.47790	08 22 21.77	+18 59 21.4			691	2006 DA_{103}	2009 12 19.17263	03 00 02.55	+14 07 58.6	21.4	V	G96
2006 DB_{39}	2009 12 25.49561	08 22 21.11	+18 59 22.2			691	2006 DA_{103}	2009 12 19.17902	03 00 02.44	+14 07 58.1	21.1	V	G96
2006 DH_{39}	2009 12 20.31115	07 44 36.60	+16 17 05.1			691	2006 DA_{103}	2009 12 19.18546	03 00 02.23	+14 07 57.1	21.3	V	G96
2006 DH_{39}	2009 12 20.32883	07 44 35.84	+16 17 06.7			691	2006 DY_{110}	2009 09 28.33536	01 22 35.94	+00 28 00.0	20.9	V	G96
2006 DH_{39}	2009 12 20.34652	07 44 35.09	+16 17 08.9			691	2006 DY_{110}	2009 09 28.34277	01 22 35.50	+00 28 00.1	21.0	V	G96
2006 DO_{43}	2009 12 19.41175	08 22 06.00	+23 40 16.5	21.0	V	691	2006 DY_{110}	2009 09 28.35031	01 22 35.11	+00 27 59.7	21.1	V	G96
2006 DO_{43}	2009 12 19.42949	08 22 05.32	+23 40 19.8	20.9	V	691	2006 DY_{110}	2009 09 28.35770	01 22 34.68	+00 27 59.9	21.0	V	G96
2006 DO_{43}	2009 12 19.44725	08 22 04.67	+23 40 22.1	21.1	V	691	2006 DY_{110}	2009 10 17.27223	01 04 46.41	+00 23 03.6	21.0	V	G96
2006 DG_{46}	2009 12 26.25289	07 04 53.85	+25 51 02.3	20.5	V	691	2006 DY_{110}	2009 10 17.27928	01 04 45.98	+00 23 04.0	20.6	V	G96
2006 DG_{46}	2009 12 26.27061	07 04 52.78	+25 51 04.7	20.8	V	691	2006 DY_{110}	2009 10 17.28637	01 04 45.58	+00 23 03.6	21.2	V	G96
2006 DG_{46}	2009 12 26.29178	07 04 51.58	+25 51 07.0	21.1	V	691	2006 DY_{110}	2009 10 17.29341	01 04 45.19	+00 23 03.9	21.0	V	G96
2006 DW_{50}	2009 12 19.30535	05 16 32.30	+22 03 17.1	19.8	V	G96	2006 DY_{110}	2009 10 24.20567	00 58 15.06	+00 25 45.9	21.1	V	G96
2006 DW_{50}	2009 12 19.31179	05 16 31.90	+22 03 16.5	19.8	V	G96	2006 DY_{110}	2009 10 24.22091	00 58 14.16	+00 25 46.5	21.3	V	G96
2006 DW_{50}	2009 12 19.31823	05 16 31.54	+22 03 15.7	19.5	V	G96	2006 DY_{110}	2009 10 24.22809	00 58 13.72	+00 25 46.5	20.8	V	G96
2006 DW_{50}	2009 12 19.32464	05 16 31.11	+22 03 14.8	19.7	V	G96	2006 DW_{111}	2002 05 07.45084	15 06 50.54	−11 02 07.1	19.4	R	644
2006 DN_{57}	2009 12 16.36241	07 09 11.62	+22 02 39.5	21.9	V	G96	2006 DW_{111}	2002 05 07.46166	15 06 50.01	−11 02 03.6	18.5	R	644
2006 DN_{57}	2009 12 16.36931	07 09 11.26	+22 02 38.7	22.4	V	G96	2006 DW_{111}	2002 05 07.47198	15 06 49.48	−11 02 00.7	19.6	R	644
2006 DN_{57}	2009 12 16.37625	07 09 10.98	+22 02 40.0	21.6	V	G96	2006 DW_{111}	2002 05 09.25874	15 05 21.06	−10 52 41.9	19.4	R	644
2006 DN_{57}	2009 12 16.39020	07 09 10.26	+22 02 40.0	22.3	V	G96	2006 DW_{111}	2002 05 09.32898	15 05 17.40	−10 52 20.0	19.5	R	644
2006 DF_{59}	2009 12 20.20584	06 35 11.98	+21 20 21.4			691	2006 DW_{111}	2002 05 09.39626	15 05 13.96	−10 51 59.4	19.7	R	644
2006 DF_{59}	2009 12 20.22359	06 35 10.92	+21 20 22.7			691	2006 DJ_{113}	2009 12 20.20064	06 53 38.53	+21 52 44.4			691
2006 DF_{59}	2009 12 20.24135	06 35 09.95	+21 20 22.7			691	2006 DJ_{113}	2009 12 20.21839	06 53 37.58	+21 52 46.4			691
2006 DT_{61}	2009 12 20.48502	12 05 59.28	−01 03 00.1	20.2	V	G96	2006 DJ_{113}	2009 12 20.23615	06 53 36.65	+21 52 48.4			691
2006 DT_{61}	2009 12 20.49127	12 05 59.74	−01 03 01.5	20.1	V	G96	2006 DR_{116}	2009 12 20.26595	06 32 52.76	+34 52 26.4	19.8	V	G96
2006 DT_{61}	2009 12 20.49767	12 06 00.21	−01 03 02.9	19.9	V	G96	2006 DR_{116}	2009 12 20.27172	06 32 52.36	+34 52 28.2	19.9	V	G96
2006 DT_{61}	2009 12 20.50418	12 06 00.68	−01 03 04.6	20.0	V	G96	2006 DR_{116}	2009 12 20.27758	06 32 52.00	+34 52 29.7	20.0	V	G96
2006 DD_{62}	2009 09 17.25513	01 18 33.55	+03 15 53.2	20.9	V	691	2006 DR_{116}	2009 12 20.28332	06 32 51.61	+34 52 31.4	19.9	V	G96
2006 DD_{62}	2009 09 17.27273	01 18 32.88	+03 15 50.2	20.9	V	691	2006 DP_{118}	2009 08 15.39030	00 24 32.33	+01 46 48.6	20.9	V	691
2006 DD_{62}	2009 09 17.29032	01 18 32.27	+03 15 46.5	20.7	V	691	2006 DP_{118}	2009 08 15.40789	00 24 31.88	+01 46 49.7	21.4	V	691
2006 DD_{62}	2009 10 16.21641	00 57 51.91	+01 35 10.1	20.4	V	G96	2006 DP_{118}	2009 08 15.42550	00 24 31.43	+01 46 50.7	21.1	V	691
2006 DD_{62}	2009 10 16.22389	00 57 51.58	+01 35 08.4	20.4	V	G96	2006 DP_{118}	2009 08 20.40687	00 22 21.02	+01 50 42.7			691
2006 DD_{62}	2009 10 16.23133	00 57 51.26	+01 35 06.9	20.7	V	G96	2006 DP_{118}	2009 08 20.42522	00 22 20.45	+01 50 43.2			691
2006 DD_{62}	2009 10 16.23869	00 57 50.90	+01 35 05.9	20.6	V	G96	2006 DP_{118}	2009 08 20.44332	00 22 19.89	+01 50 43.7			691
2006 DD_{62}	2009 10 24.20449	00 52 03.93	+01 11 24.3	20.5	V	G96	2006 DP_{118}	2009 08 27.39912	00 18 31.34	+01 52 29.1	20.4	V	691
2006 DD_{62}	2009 10 24.21222	00 52 03.61	+01 11 23.3	20.5	V	G96	2006 DP_{118}	2009 08 27.41672	00 18 30.68	+01 52 29.4	20.7	V	691
2006 DD_{62}	2009 10 24.21968	00 52 03.28	+01 11 22.0	20.7	V	G96	2006 DP_{118}	2009 08 27.43433	00 18 30.02	+01 52 29.2	20.3	V	691
2006 DD_{62}	2009 10 24.22700	00 52 02.96	+01 11 21.0	20.6	V	G96	2006 DP_{118}	2009 09 28.23583	23 53 23.06	+01 21 37.1	19.9	V	G96
2006 DK_{65}	2009 12 20.35169	09 15 55.47	+20 36 05.0	20.3	V	G96	2006 DP_{118}	2009 09 28.24333	23 53 22.70	+01 21 36.6	20.0	V	G96
2006 DK_{65}	2009 12 20.35815	09 15 55.65	+20 36 07.5	20.7	V	G96	2006 DP_{118}	2009 09 28.25076	23 53 22.27	+01 21 36.1	19.8	V	G96
2006 DK_{65}	2009 12 20.36456	09 15 55.80	+20 36 09.8	20.6	V	G96	2006 DP_{118}	2009 09 28.25832	23 53 21.87	+01 21 35.4	20.1	V	G96
2006 DK_{65}	2009 12 20.37084	09 15 55.90	+20 36 12.4	20.6	V	G96	2006 DQ_{121}	2009 11 27.06922	04 46 35.21	+19 27 38.5	19.5	V	A50
2006 DE_{66}	2009 12 18.28450	06 57 23.16	+10 08 45.8	18.9		704	2006 DQ_{121}	2009 11 27.07299	04 46 35.00	+19 27 38.0	19.5	V	A50
2006 DE_{66}	2009 12 18.29703	06 57 22.45	+10 08 50.4	19.2		704	2006 DQ_{121}	2009 11 27.07672	04 46 34.78	+19 27 38.4	19.5	V	A50
2006 DE_{66}	2009 12 18.30956	06 57 21.91	+10 08 58.5	18.7		704	2006 DQ_{121}	2009 11 27.09079	04 46 34.00	+19 27 37.2	19.6	V	A50
2006 DE_{66}	2009 12 18.32212	06 57 21.30	+10 09 03.7	19.0		704	2006 DQ_{121}	2009 11 27.09455	04 46 33.77	+19 27 37.6	20.0	V	A50
2006 DZ_{66}	2009 12 19.30072	05 09 45.61	+24 00 43.7	18.1	V	G96	2006 DQ_{121}	2009 11 27.09831	04 46 33.63	+19 27 37.6	20.1	V	A50
2006 DZ_{66}	2009 12 19.30718	05 09 45.21	+24 00 41.1	18.4	V	G96	2006 DL_{131}	2009 12 20.43501	08 46 17.90	+24 24 08.9			691
2006 DZ_{66}	2009 12 19.31348	05 09 44.85	+24 00 38.6	18.4	V	G96	2006 DL_{131}	2009 12 20.45277	08 46 17.42	+24 24 13.9			691
2006 DZ_{66}	2009 12 19.32009	05 09 44.49	+24 00 36.0	18.1	V	G96	2006 DL_{131}	2009 12 20.47052	08 46 16.91	+24 24 18.8			691
2006 DO_{68}	2009 12 26.33343	07 37 55.75	+17 05 17.2	20.0	V	691	2006 DJ_{132}	2009 12 25.46022	08 25 22.02	+18 53 19.3			691
2006 DO_{68}	2009 12 26.35114	07 37 54.81	+17 05 26.3	20.2	V	691	2006 DJ_{132}	2009 12 25.47790	08 25 21.29	+18 53 22.7			691
2006 DO_{68}	2009 12 26.36886	07 37 53.90	+17 05 35.8	20.1	V	691	2006 DJ_{132}	2009 12 25.49561	08 25 20.58	+18 53 26.5			691
2006 DF_{69}	2009 12 20.31287	07 14 51.90	+30 42 38.4	20.1	V	G96	2006 DP_{132}	1995 05 25.26886	14 42 00.89	−13 20 09.2	20.0	V	691
2006 DF_{69}	2009 12 20.31916	07 14 51.54	+30 42 39.2	20.1	V	G96	2006 DP_{132}	1995 05 25.29094	14 41 59.75	−13 20 07.7			691
2006 DF_{69}	2009 12 20.32546	07 14 51.18	+30 42 40.1	20.0	V	G96	2006 DP_{132}	1995 05 25.31287	14 41 58.65	−13 20 06.7			691
2006 DF_{69}	2009 12 20.33184	07 14 50.82	+30 42 41.0	19.9	V	G96	2006 DP_{132}	1995 05 31.22064	14 37 37.98	−13 16 02.6	19.5	V	691
2006 DA_{70}	2009 12 25.17047	06 16 44.24	+22 05 20.6			691	2006 DP_{132}	1995 05 31.23810	14 37 37.33	−13 16 01.9			691
2006 DA_{70}	2009 12 25.18817	06 16 43.14	+22 05 22.5			691	2006 DP_{132}	1995 05 31.25537	14 37 36.44	−13 16 02.5			691
2006 DA_{70}	2009 12 25.20336	06 16 42.41	+22 05 23.2			691	2006 DP_{132}	2003 07 08.36391	21 37 41.08	−19 14 50.1	20.0		644
2006 DT_{75}	2009 12 19.19157	03 12 57.06	+14 41 12.7	20.3	V	G96	2006 DP_{132}	2003 07 08.38554	21 37 40.71	−19 14 56.0	19.6		644
2006 DT_{75}	2009 12 19.19917	03 12 56.84	+14 41 12.4	20.2	V	G96	2006 DP_{132}	2003 07 08.40674	21 37 40.36	−19 15 02.1	19.7		644
2006 DT_{75}	2009 12 19.20667	03 12 56.62	+14 41 12.4	20.4	V	G96	2006 DL_{137}	2009 12 20.38093	05 26 27.09	+23 49 44.1	20.0	V	G96
2006 DT_{75}	2009 12 19.21420	03 12 56.41	+14 41 12.1	20.2	V	G96	2006 DL_{137}	2009 12 20.38728	05 26 26.70	+23 49 44.6	20.3	V	G96
2006 DH_{82}	2009 12 20.17983	04 29 05.34	+22 01 49.5			291	2006 DL_{137}	2009 12 20.39362	05 26 26.34	+23 49 44.0	20.3	V	G96
2006 DH_{82}	2009 12 20.18385	04 29 05.13	+22 01 49.4			291	2006 DL_{137}	2009 12 20.39988	05 26 25.94	+23 49 44.4	20.4	V	G96
2006 DH_{82}	2009 12 20.18781	04 29 04.92	+22 01 48.9			291	2006 DN_{138}	2009 12 20.21080	06 52 34.27	+20 07 25.2			691
2006 DX_{83}	2009 12 15.43481	08 18 36.68	+20 50 00.2	20.9	V	G96	2006 DN_{138}	2009 12 20.22856	06 52 33.29	+20 07 27.6			691
2006 DX_{83}	2009 12 15.44182	08 18 36.54	+20 49 59.9	20.8	V	G96	2006 DN_{138}	2009 12 20.24631	06 52 32.29	+20 07 30.4			691
2006 DX_{83}	2009 12 15.44881	08 18 36.39	+20 50 00.2	21.0	V	G96	2006 DY_{141}	2009 12 26.33590	07 46 37.22	+18 06 16.5	20.4	V	691
2006 DX_{83}	2009 12 15.45594	08 18 36.21	+20 50 00.1	20.7	V	G96	2006 DY_{141}	2009 12 26.35362	07 46 36.24	+18 06 20.4	20.8	V	691
2006 DD_{87}	2009 12 19.16498	02 54 26.13	+13 46 34.6	20.0	V	G96	2006 DY_{141}	2009 12 26.37133	07 46 35.38	+18 06 24.3	20.6	V	691
2006 DD_{87}	2009 12 19.17148	02 54 26.02	+13 46 34.1	20.0	V	G96	2006 DY_{144}	2009 12 19.39673	08 03 26.67	+26 46 07.8	21.3	V	691
2006 DD_{87}	2009 12 19.17787	02 54 25.92	+13 46 34.4	20.1	V	G96	2006 DY_{144}	2009 12 19.41447	08 03 25.91	+26 46 11.8	21.1	V	691
2006 DD_{87}	2009 12 19.18431	02 54 25.84	+13 46 33.9	20.1	V	G96	2006 DY_{144}	2009 12 19.43221	08 03 25.12	+26 46 14.7	21.5	V	691
2006 DF_{87}	2009 12 19.30590	05 20 05.67	+21 44 24.1	20.1	V	G96	2006 DQ_{148}	2009 12 20.25139	07 11 17.08	+22 25 20.4			691
2006 DF_{87}	2009 12 19.31236	05 20 05.28	+21 44 23.7	19.9	V	G96	2006 DQ_{148}	2009 12 20.26914	07 11 16.16	+22 25 21.7			691
2006 DF_{87}	2009 12 19.31887	05 20 04.95	+21 44 24.3	20.4	V	G96	2006 DQ_{148}	2009 12 20.28689	07 11 15.24	+22 25 23.1			691
2006 DF_{87}	2009 12 19.32520	05 20 04.59	+21 44 23.8	20.2	V	G96	2006 DQ_{148}	2009 12 25.28270	07 06 50.10	+22 31 03.2			691
2006 DW_{87}	2007 10 31.26844	02 30 46.80	−00 05 20.2	19.2	V	703	2006 DQ_{148}	2009 12 25.30040	07 06 49.25	+22 31 04.1			691
2006 DW_{87}	2007 10 31.27699	02 30 46.26	−00 05 24.9	19.4	V	703	2006 DQ_{148}	2009 12 25.31810	07 06 48.19	+22 31 05.8			691
2006 DW_{87}	2007 10 31.28344	02 30 45.82	−00 05 27.2	19.2	V	703	2006 DK_{156}	2009 12 20.38265	05 24 56.44	+25 45 01.0	20.3	V	G96
2006 DW_{87}	2007 10 31.28987	02 30 45.32	−00 05 30.1	19.6	V	703	2006 DK_{156}	2009 12 20.38902	05 24 56.05	+25 45 00.9	20.5	V	G96
2006 DW_{87}	2007 11 07.23916	02 24 06.76	−00 51 01.6	19.7	V	703	2006 DK_{156}	2009 12 20.39532	05 24 55.72	+25 45 00.8	20.1	V	G96
2006 DW_{87}	2007 11 07.24875	02 24 06.22	−00 51 05.2	19.0	V	703	2006 DK_{156}	2009 12 20.40167	05 24 55.33	+25 45 00.2	20.6	V	G96
2006 DW_{87}	2007 11 07.25838	02 24 05.68	−00 51 08.4	19.4	V	703	2006 DV_{158}	2009 12 20.21080	06 56 18.29	+20 52 28.8			691
2006 DW_{87}	2007 11 07.26801	02 24 05.14	−00 51 11.7	20.0	V	703	2006 DV_{158}	2009 12 20.22856	06 56 17.34	+20 52 30.7			691
2006 DW_{87}	2007 11 15.20377	02 17 15.07	−01 27 39.8	21.1	V	703	2006 DV_{158}	2009 12 20.24631	06 56 16.42	+20 52 32.8			691
2006 DW_{87}	2007 11 15.20973	02 17 14.74	−01 27 41.5	21.0	V	703	2006 DA_{164}	2009 12 19.46176	08 13 41.05	+13 53 23.0	21.4	V	691
2006 DW_{87}	2007 11 15.21568	02 17 14.46	−01 27 43.2	20.8	V	703	2006 DA_{164}	2009 12 19.47943	08 13 40.41	+13 53 24.3	20.8	V	691
2006 DW_{87}	2007 11 15.22168	02 17 14.10	−01 27 44.1	21.2	V	703	2006 DA_{164}	2009 12 19.49712	08 13 39.79	+13 53 24.5	21.0	V	691
2006 DU_{89}	2009 12 20.32181	08 27 40.59	+20 08 20.5			291	2006 DA_{164}	2009 12 27.39721	08 08 28.72	+14 02 58.0			691

2006 DA_{164}	2009 12 27.41490	08 08 27.90	+14 02 59.7			691	2006 EK_2	2009 12 17.23626	06 49 26.88	+24 39 58.8	21.4	V	691
2006 DA_{164}	2009 12 27.43261	08 08 27.09	+14 03 01.3			691	2006 EP_7	2008 08 07.30245	22 51 00.37	−06 05 02.8			691
2006 DB_{164}	2009 12 19.40431	07 58 40.44	+24 41 22.2	20.2	V	691	2006 EP_7	2008 08 07.32111	22 50 59.60	−06 05 05.6			691
2006 DB_{164}	2009 12 19.42205	07 58 39.69	+24 41 24.2	20.3	V	691	2006 EP_7	2008 08 07.33631	22 50 58.97	−06 05 08.8			691
2006 DB_{164}	2009 12 19.43981	07 58 38.96	+24 41 25.8	20.4	V	691	2006 EP_7	2009 10 14.49851	06 52 51.52	+26 53 22.9	20.5	V	G96
2006 DD_{164}	2009 12 19.17219	06 23 17.22	+26 02 13.1	20.2	V	691	2006 EP_7	2009 10 14.50381	06 52 51.96	+26 53 23.1	21.1	V	G96
2006 DD_{164}	2009 12 19.18993	06 23 16.16	+26 02 12.8	20.4	V	691	2006 EP_7	2009 10 14.50913	06 52 52.42	+26 53 22.5	21.2	V	G96
2006 DD_{164}	2009 12 19.20766	06 23 15.08	+26 02 12.7	20.4	V	691	2006 EP_7	2009 10 14.51418	06 52 52.82	+26 53 22.4	20.4	V	G96
2006 DG_{164}	2009 12 26.32750	07 28 02.70	+17 34 16.5	21.0	V	691	2006 EP_7	2009 11 21.35053	07 27 51.76	+26 27 47.2	19.9	V	G96
2006 DG_{164}	2009 12 26.34867	07 28 01.63	+17 34 18.9	20.6	V	691	2006 EP_7	2009 11 21.35633	07 27 51.87	+26 27 47.0	19.9	V	G96
2006 DG_{164}	2009 12 26.36638	07 28 00.71	+17 34 19.8	20.7	V	691	2006 EP_7	2009 11 21.36228	07 27 51.94	+26 27 47.1	19.9	V	G96
2006 DH_{177}	2009 12 19.36909	08 20 35.52	+25 04 16.7	21.4	V	G96	2006 EP_7	2009 11 21.36823	07 27 52.05	+26 27 46.9	19.9	V	G96
2006 DH_{177}	2009 12 19.37542	08 20 35.23	+25 04 17.7	21.5	V	G96	2006 EP_7	2009 12 17.24628	07 23 45.23	+26 35 24.0	19.8	V	691
2006 DH_{177}	2009 12 19.38187	08 20 35.05	+25 04 19.2	21.4	V	G96	2006 EP_7	2009 12 17.26400	07 23 44.51	+26 35 24.1	19.5	V	691
2006 DH_{177}	2009 12 19.38825	08 20 34.83	+25 04 20.5	21.3	V	G96	2006 EP_7	2009 12 17.28171	07 23 43.76	+26 35 24.9	19.4	V	691
2006 DH_{188}	1995 02 06.29191	09 53 24.77	+15 35 41.1	20.9	V	691	2006 EG_{10}	2009 12 19.46423	08 19 36.48	+14 09 32.1	20.6	V	691
2006 DH_{188}	1995 02 06.31577	09 53 23.57	+15 35 48.7			691	2006 EG_{10}	2009 12 19.48190	08 19 35.97	+14 09 33.8	20.6	V	691
2006 DH_{188}	1995 02 06.33970	09 53 22.39	+15 35 55.3			691	2006 EG_{10}	2009 12 19.49960	08 19 35.45	+14 09 34.9	20.6	V	691
2006 DH_{188}	2009 12 11.17179	03 42 47.70	+19 33 17.0	21.0	V	G96	2006 EG_{10}	2009 12 27.39968	08 15 11.57	+14 26 37.3			691
2006 DH_{188}	2009 12 11.17692	03 42 47.48	+19 33 16.4	21.0	V	G96	2006 EG_{10}	2009 12 27.41738	08 15 10.87	+14 26 39.8			691
2006 DH_{188}	2009 12 11.18218	03 42 47.23	+19 33 15.8	21.1	V	G96	2006 EG_{10}	2009 12 27.43508	08 15 10.14	+14 26 42.8			691
2006 DH_{188}	2009 12 11.18744	03 42 46.98	+19 33 15.3	21.2	V	G96	2006 EO_{10}	2009 12 18.40331	08 03 33.44	+26 36 56.5	21.2	V	G96
2006 DY_{189}	2001 01 26.42654	10 15 30.01	+10 21 22.6	21.6	V	691	2006 EO_{10}	2009 12 18.41025	08 03 33.15	+26 36 57.8	21.5	V	G96
2006 DY_{189}	2001 01 26.44769	10 15 29.13	+10 21 25.8	21.4	V	691	2006 EO_{10}	2009 12 18.41716	08 03 32.90	+26 36 59.5	21.4	V	G96
2006 DY_{189}	2001 01 26.46865	10 15 28.21	+10 21 29.3	21.4	V	691	2006 EO_{10}	2009 12 18.42418	08 03 32.61	+26 37 00.4	20.9	V	G96
2006 DY_{189}	2004 11 20.43894	05 12 13.41	+27 50 22.4	20.9	V	691	2006 EO_{10}	2009 12 18.46124	08 03 31.17	+26 37 08.0	21.1	V	G96
2006 DY_{189}	2004 11 20.46632	05 12 11.94	+27 50 21.3	20.6	V	691	2006 EO_{10}	2009 12 18.46956	08 03 30.92	+26 37 10.0	20.7	V	G96
2006 DY_{189}	2004 11 20.49422	05 12 10.49	+27 50 19.9	20.8	V	691	2006 EO_{10}	2009 12 18.47792	08 03 30.52	+26 37 10.8	21.1	V	G96
2006 DY_{189}	2004 12 09.11470	04 54 15.63	+27 23 27.2	20.4	V	691	2006 EO_{10}	2009 12 18.48626	08 03 30.24	+26 37 12.9	20.7	V	G96
2006 DY_{189}	2004 12 09.14081	04 54 14.08	+27 23 23.9	20.0	V	691	2006 ET_{12}	2009 09 28.40269	02 00 54.39	+02 43 57.5	20.7	V	G96
2006 DY_{189}	2004 12 09.16643	04 54 12.46	+27 23 20.9	20.4	V	691	2006 ET_{12}	2009 09 28.41007	02 00 54.14	+02 43 54.6	21.0	V	G96
2006 DY_{189}	2008 09 23.31369	00 13 14.84	+05 35 38.6	20.4	V	G96	2006 ET_{12}	2009 09 28.41755	02 00 53.92	+02 43 51.4	20.4	V	G96
2006 DY_{189}	2008 09 23.32167	00 13 14.44	+05 35 36.5	20.2	V	G96	2006 ET_{12}	2009 09 28.42482	02 00 53.64	+02 43 48.6	20.9	V	G96
2006 DY_{189}	2008 09 23.32973	00 13 14.01	+05 35 34.6	20.4	V	G96	2006 ET_{12}	2009 10 16.36620	01 49 43.28	+00 40 42.6	20.3	V	G96
2006 DY_{189}	2008 09 23.33773	00 13 13.58	+05 35 32.5	20.6	V	G96	2006 ET_{12}	2009 10 16.37420	01 49 42.96	+00 40 39.8	20.6	V	G96
2006 DY_{189}	2009 12 26.26542	07 22 28.30	+25 09 59.2	21.5	V	691	2006 ET_{12}	2009 10 16.38236	01 49 42.56	+00 40 36.5	20.9	V	G96
2006 DY_{189}	2009 12 26.28314	07 22 27.30	+25 09 59.9	20.7	V	691	2006 ET_{12}	2009 10 16.39052	01 49 42.24	+00 40 33.4	20.8	V	G96
2006 DY_{189}	2009 12 26.30431	07 22 26.05	+25 10 01.8	21.4	V	691	2006 ES_{16}	2009 12 25.52977	12 05 40.55	−03 11 01.5			691
2006 DM_{190}	2009 12 20.25387	07 15 59.42	+22 00 33.2			691	2006 ES_{16}	2009 12 25.54302	12 05 41.32	−03 11 05.2			691
2006 DM_{190}	2009 12 20.27162	07 15 58.53	+22 00 35.6			691	2006 ES_{16}	2009 12 25.55629	12 05 42.04	−03 11 08.3			691
2006 DM_{190}	2009 12 20.28937	07 15 57.63	+22 00 37.9			691	2006 EF_{17}	2003 10 18.173940	00 04 03.206	+01 06 35.23	21.73	V	645
2006 DM_{190}	2009 12 25.28518	07 11 46.72	+22 12 02.4			691	2006 EF_{17}	2003 10 18.177412	00 04 03.061	+01 06 34.61	22.54		645
2006 DM_{190}	2009 12 25.30288	07 11 45.74	+22 12 04.8			691	2006 EF_{17}	2009 11 21.40531	08 43 03.93	+21 55 32.9	22.6	V	G96
2006 DM_{190}	2009 12 25.32057	07 11 44.78	+22 12 07.5			691	2006 EF_{17}	2009 11 21.41368	08 43 04.08	+21 55 33.2	22.6	V	G96
2006 DF_{191}	2009 12 20.25387	07 19 53.62	+22 08 01.8			691	2006 EF_{17}	2009 11 21.42197	08 43 04.26	+21 55 33.0	21.6	V	G96
2006 DF_{191}	2009 12 20.27162	07 19 52.78	+22 08 04.1			691	2006 EF_{17}	2009 11 21.43008	08 43 04.40	+21 55 32.9	22.6	V	G96
2006 DF_{191}	2009 12 20.28937	07 19 51.89	+22 08 07.3			691	2006 EF_{17}	2009 12 18.46007	08 42 47.91	+22 22 20.0	21.5	V	691
2006 DO_{195}	2008 09 25.29786	23 20 49.34	+00 09 28.1	20.7	V	G96	2006 EF_{17}	2009 12 18.47780	08 42 47.48	+22 22 22.2	21.2	V	691
2006 DO_{195}	2008 09 25.30700	23 20 48.91	+00 09 25.6	20.6	V	G96	2006 EF_{17}	2009 12 18.49553	08 42 47.03	+22 22 24.4	21.0	V	691
2006 DO_{195}	2008 09 25.31616	23 20 48.40	+00 09 22.5	20.7	V	G96	2006 ET_{23}	2009 12 25.40616	07 55 14.94	+18 19 19.3			691
2006 DO_{195}	2008 09 25.32528	23 20 47.94	+00 09 20.6	20.5	V	G96	2006 ET_{23}	2009 12 25.42386	07 55 14.11	+18 19 22.1			691
2006 DO_{195}	2009 11 11.50397	08 11 32.78	+23 27 24.4	20.8	V	G96	2006 ET_{23}	2009 12 25.44154	07 55 13.27	+18 19 24.0			691
2006 DO_{195}	2009 11 11.50872	08 11 32.96	+23 27 24.0	20.9	V	G96	2006 ED_{32}	2009 12 19.34381	07 45 49.55	+26 52 17.7	19.5	V	691
2006 DO_{195}	2009 11 11.51338	08 11 33.14	+23 27 23.2	20.9	V	G96	2006 ED_{32}	2009 12 19.36155	07 45 48.75	+26 52 18.7	19.4	V	691
2006 DO_{195}	2009 11 11.51807	08 11 33.32	+23 27 23.0	20.9	V	G96	2006 ED_{32}	2009 12 19.37929	07 45 47.93	+26 52 19.8	19.8	V	691
2006 DD_{197}	2009 12 26.20261	05 08 03.61	+03 24 40.0	20.0	V	291	2006 ED_{32}	2009 12 27.28153	07 39 20.04	+26 58 28.5			691
2006 DD_{197}	2009 12 26.21475	05 08 03.02	+03 24 39.3	20.0	V	291	2006 ED_{32}	2009 12 27.29926	07 39 19.06	+26 58 29.2			691
2006 DD_{197}	2009 12 26.22317	05 08 02.61	+03 24 38.7	20.0	V	291	2006 ED_{32}	2009 12 27.31698	07 39 18.07	+26 58 30.0			691
2006 DU_{197}	2004 11 05.27780	03 00 07.12	+37 05 09.2	20.0		644	2006 EY_{34}	2009 12 19.36852	08 23 53.44	+25 10 51.4	20.9	V	G96
2006 DU_{197}	2004 11 05.34615	03 00 02.07	+37 05 06.7	20.2		644	2006 EY_{34}	2009 12 19.37484	08 23 53.26	+25 10 52.7	20.7	V	G96
2006 DU_{197}	2004 11 05.41580	02 59 56.95	+37 05 04.1	19.5		644	2006 EY_{34}	2009 12 19.38124	08 23 53.05	+25 10 54.0	21.0	V	G96
2006 DU_{197}	2006 01 07.50893	12 27 16.45	−01 43 00.9	20.2	V	G96	2006 EY_{34}	2009 12 19.38765	08 23 52.87	+25 10 55.4	21.1	V	G96
2006 DU_{197}	2006 01 07.51615	12 27 16.74	−01 43 05.0	20.0	V	G96	2006 EY_{34}	2009 12 20.41998	08 23 20.81	+25 14 40.7			691
2006 DU_{197}	2006 01 07.52337	12 27 17.06	−01 43 09.4	20.3	V	G96	2006 EY_{34}	2009 12 20.43773	08 23 20.22	+25 14 44.8			691
2006 DU_{197}	2006 01 07.53060	12 27 17.38	−01 43 13.8	20.4	V	G96	2006 EY_{34}	2009 12 20.45549	08 23 19.63	+25 14 48.4			691
2006 DU_{197}	2006 01 28.49082	12 37 26.90	−04 54 01.8	20.1	V	G96	2006 EC_{35}	2009 09 22.43839	02 22 28.77	+15 05 00.6	21.2	V	691
2006 DU_{197}	2006 01 28.49750	12 37 26.97	−04 54 05.1	19.8	V	G96	2006 EC_{35}	2009 09 22.45606	02 22 28.31	+15 05 00.4	21.1	V	691
2006 DU_{197}	2006 01 28.50414	12 37 27.04	−04 54 08.5	19.9	V	G96	2006 EC_{35}	2009 09 22.47375	02 22 27.79	+15 05 00.0	21.1	V	691
2006 DU_{197}	2006 01 28.51080	12 37 27.12	−04 54 11.6	19.7	V	G96	2006 EC_{35}	2009 10 21.37307	02 03 18.64	+14 15 25.9	20.7	V	G96
2006 DU_{197}	2009 11 21.49604	11 17 34.96	+10 23 12.8			691	2006 EC_{35}	2009 10 21.38411	02 03 18.14	+14 15 24.5	20.9	V	G96
2006 DU_{197}	2009 11 21.50867	11 17 35.98	+10 23 04.8			691	2006 EC_{35}	2009 10 21.39354	02 03 17.67	+14 15 22.3	21.1	V	G96
2006 DU_{197}	2009 11 21.52130	11 17 37.00	+10 22 56.6			691	2006 EC_{35}	2009 10 21.40273	02 03 17.24	+14 15 21.1	21.0	V	G96
2006 DE_{200}	2002 04 08.40985	14 24 41.18	−20 31 05.7	20.3		644	2006 EW_{46}	2009 11 27.05139	04 46 01.38	+18 39 48.4	20.2	V	A50
2006 DE_{200}	2002 04 08.42303	14 24 40.49	−20 31 01.6	20.2		644	2006 EW_{46}	2009 11 27.05364	04 46 01.31	+18 39 48.3	19.8	V	A50
2006 DE_{200}	2002 04 08.43606	14 24 39.86	−20 30 57.5	20.3		644	2006 EW_{46}	2009 11 27.05590	04 46 01.19	+18 39 48.2	19.8	V	A50
2006 DE_{200}	2005 10 07.49138	08 50 15.90	+15 29 14.2	21.4	V	G96	2006 EW_{46}	2009 11 27.05814	04 46 01.05	+18 39 47.5	20.2	V	A50
2006 DE_{200}	2005 10 07.49327	08 50 16.18	+15 29 12.5	21.1	V	G96	2006 EW_{46}	2009 11 27.06036	04 46 00.92	+18 39 47.7	20.1	V	A50
2006 DE_{200}	2005 10 07.49515	08 50 16.33	+15 29 11.5	21.4	V	G96	2006 EC_{47}	2009 11 10.33268	02 32 05.10	+20 32 05.7	20.3	V	G96
2006 DE_{200}	2005 10 07.49707	08 50 16.65	+15 29 10.5	21.3	V	G96	2006 EC_{47}	2009 11 10.33883	02 32 04.77	+20 32 04.9	20.3	V	G96
2006 DE_{200}	2009 11 18.44697	07 32 24.57	+19 50 05.9	19.8	V	G96	2006 EC_{47}	2009 11 10.34470	02 32 04.48	+20 32 03.8	20.3	V	G96
2006 DE_{200}	2009 11 18.45392	07 32 24.75	+19 50 04.2	20.1	V	G96	2006 EC_{47}	2009 11 10.35091	02 32 04.16	+20 32 02.9	20.4	V	G96
2006 DE_{200}	2009 11 18.46093	07 32 24.97	+19 50 01.3	20.5	V	G96	2006 EC_{47}	2009 11 19.26381	02 24 59.11	+20 06 57.4	20.4	V	G96
2006 DE_{200}	2009 11 18.46818	07 32 25.22	+19 49 59.0	20.4	V	G96	2006 EC_{47}	2009 11 19.26909	02 24 58.86	+20 06 56.4	20.5	V	G96
2006 DQ_{204}	2009 12 27.29158	07 47 50.48	+24 51 27.9			691	2006 EC_{47}	2009 11 19.27432	02 24 58.64	+20 06 55.2	20.6	V	G96
2006 DQ_{204}	2009 12 27.30931	07 47 49.51	+24 51 35.8			691	2006 EC_{47}	2009 11 19.27943	02 24 58.35	+20 06 54.7	20.4	V	G96
2006 DQ_{204}	2009 12 27.32703	07 47 48.62	+24 51 44.7			691	2006 EZ_{49}	2009 12 20.42742	08 43 06.87	+26 24 12.1			691
2006 DQ_{204}	2009 12 27.33980	07 47 48.00	+24 51 50.7			691	2006 EZ_{49}	2009 12 20.44518	08 43 06.33	+26 24 16.3			691
2006 DQ_{204}	2009 12 27.35752	07 47 47.05	+24 51 59.3			691	2006 EZ_{49}	2009 12 20.46293	08 43 05.84	+26 24 21.5			691
2006 DQ_{204}	2009 12 27.37530	07 47 46.11	+24 52 08.0			691	2006 EE_{52}	2009 12 17.39086	08 30 22.39	+23 41 24.6	20.4	V	G96
2006 DR_{206}	2009 12 18.33700	07 42 21.52	+23 16 23.8	20.7	V	G96	2006 EE_{52}	2009 12 17.39781	08 30 22.21	+23 41 25.2	20.6	V	G96
2006 DR_{206}	2009 12 18.34266	07 42 21.27	+23 16 23.8	20.8	V	G96	2006 EE_{52}	2009 12 17.40472	08 30 22.03	+23 41 26.1	20.5	V	G96
2006 DR_{206}	2009 12 18.34839	07 42 20.98	+23 16 24.3	20.7	V	G96	2006 EE_{52}	2009 12 17.41178	08 30 21.81	+23 41 26.9	20.4	V	G96
2006 DS_{207}	2009 12 20.33275	08 22 57.54	+38 05 41.2	20.0	V	703	2006 EE_{52}	2009 12 20.43005	08 28 59.56	+23 47 11.2			691
2006 DS_{207}	2009 12 20.34154	08 22 57.18	+38 05 43.5	20.0	V	703	2006 EE_{52}	2009 12 20.44781	08 28 59.00	+23 47 13.3			691
2006 DS_{207}	2009 12 20.35035	08 22 56.89	+38 05 47.1	18.8	V	703	2006 EE_{52}	2009 12 20.46556	08 28 58.45	+23 47 15.5			691
2006 DS_{207}	2009 12 20.35993	08 22 56.42	+38 05 49.2	19.9	V	703	2006 EU_{53}	2009 12 26.43534	08 20 44.03	+23 25 55.0	21.0	V	691
2006 DU_{214}	2009 12 18.36796	07 49 13.18	+15 35 31.5	21.6	V	G96	2006 EU_{53}	2009 12 26.45305	08 20 43.26	+23 25 56.5	20.8	V	691
2006 DU_{214}	2009 12 18.37602	07 49 12.90	+15 35 31.6	20.5	V	G96	2006 EU_{53}	2009 12 26.47077	08 20 42.51	+23 25 58.6	20.8	V	691
2006 DU_{214}	2009 12 18.38404	07 49 12.61	+15 35 32.1	21.7	V	G96	2006 EL_{57}	2009 11 08.24375	02 44 15.36	+16 59 03.0	20.6	V	G96
2006 DU_{214}	2009 12 18.39210	07 49 12.28	+15 35 32.3	20.9	V	G96	2006 EL_{57}	2009 11 08.24996	02 44 15.10	+16 59 00.4	20.4	V	G96
2006 DY_{214}	2009 12 20.28887	07 07 31.83	+31 13 39.1	21.0	V	G96	2006 EL_{57}	2009 11 08.25620	02 44 14.82	+16 58 59.0	21.0	V	G96
2006 DY_{214}	2009 12 20.29520	07 07 31.47	+31 13 40.1	20.9	V	G96	2006 EL_{57}	2009 11 08.26240	02 44 14.49	+16 58 57.3	20.7	V	G96
2006 DY_{214}	2009 12 20.30234	07 07 31.08	+31 13 41.5	20.9	V	G96	2006 EL_{57}	2009 12 17.17708	02 21 22.06	+14 28 23.3	21.9	V	G96
2006 DY_{214}	2009 12 20.30880	07 07 30.72	+31 13 42.4	21.1	V	G96	2006 EL_{57}	2009 12 17.18591	02 21 21.92	+14 28 21.9	21.1	V	G96
2006 EK_2	2009 12 17.20083	06 49 28.77	+24 39 53.5	21.7	V	691	2006 EL_{57}	2009 12 17.19482	02 21 21.81	+14 28 21.3	21.2	V	G96
2006 EK_2	2009 12 17.21855	06 49 27.81	+24 39 55.8	21.1	V	691	2006 EL_{57}	2009 12 17.20362	02 21 21.67	+14 28 20.2	21.9	V	G96

2006 EC_{59}	2009 12 25.46269	08 33 37.72	+19 55 49.1			691	2006 FE_{38}	2009 12 20.25512	06 43 15.09	+36 21 06.8	20.5	V	G96
2006 EC_{59}	2009 12 25.48039	08 33 37.05	+19 55 50.1			691	2006 FE_{38}	2009 12 20.25970	06 43 14.80	+36 21 07.4	20.6	V	G96
2006 EC_{59}	2009 12 25.49808	08 33 36.39	+19 55 50.9			691	2006 FP_{39}	2009 12 19.34051	07 51 14.32	+26 02 26.7	20.9	V	G96
2006 EL_{67}	2009 12 19.34108	07 52 31.26	+25 16 50.6	19.5	V	G96	2006 FP_{39}	2009 12 19.34626	07 51 14.04	+26 02 27.7	20.8	V	G96
2006 EL_{67}	2009 12 19.34629	07 52 31.06	+25 16 52.0	20.0	V	691	2006 FP_{39}	2009 12 19.35202	07 51 13.78	+26 02 28.6	20.4	V	G96
2006 EL_{67}	2009 12 19.34683	07 52 31.04	+25 16 51.6	19.6	V	G96	2006 FP_{39}	2009 12 19.35961	07 51 13.42	+26 02 30.0	20.7	V	G96
2006 EL_{67}	2009 12 19.35265	07 52 30.82	+25 16 53.0	19.7	V	G96	2006 FO_{42}	2009 12 19.30072	05 08 46.68	+24 13 42.4	19.2	V	G96
2006 EL_{67}	2009 12 19.36019	07 52 30.54	+25 16 54.6	19.8	V	G96	2006 FO_{42}	2009 12 19.30718	05 08 46.32	+24 13 42.3	19.2	V	G96
2006 EL_{67}	2009 12 19.36403	07 52 30.37	+25 16 55.7	19.8	V	691	2006 FO_{42}	2009 12 19.31348	05 08 45.96	+24 13 42.3	19.3	V	G96
2006 EL_{67}	2009 12 19.38177	07 52 29.66	+25 17 00.0	20.2	V	691	2006 FO_{42}	2009 12 19.32009	05 08 45.60	+24 13 42.1	19.4	V	G96
2006 EL_{67}	2009 12 27.28401	07 46 52.20	+25 46 31.0			691	2006 FF_{48}	2009 12 20.21811	02 54 30.96	+23 00 01.4	20.2	V	G96
2006 EL_{67}	2009 12 27.30173	07 46 51.31	+25 46 35.1			691	2006 FF_{48}	2009 12 20.22264	02 54 30.81	+23 00 01.6	20.4	V	G96
2006 EL_{67}	2009 12 27.31946	07 46 50.38	+25 46 38.8			691	2006 FF_{48}	2009 12 20.22728	02 54 30.70	+23 00 01.6	20.3	V	G96
2006 FS_2	2009 12 27.34228	07 56 41.64	+24 14 34.7			691	2006 FF_{48}	2009 12 20.23201	02 54 30.56	+23 00 01.5	20.3	V	G96
2006 FS_2	2009 12 27.36000	07 56 40.76	+24 14 39.0			691	2006 FH_{49}	2009 12 20.44649	10 19 52.78	+12 31 46.7	20.2	V	G96
2006 FS_2	2009 12 27.37778	07 56 39.84	+24 14 41.8			691	2006 FH_{49}	2009 12 20.45279	10 19 52.93	+12 31 48.4	20.3	V	G96
2006 FU_4	2009 12 20.31455	07 23 12.80	+32 18 35.4	19.8	V	G96	2006 FH_{49}	2009 12 20.45911	10 19 53.11	+12 31 49.9	20.2	V	G96
2006 FU_4	2009 12 20.32086	07 23 12.51	+32 18 37.3	19.6	V	G96	2006 FH_{49}	2009 12 20.46547	10 19 53.25	+12 31 51.6	20.2	V	G96
2006 FU_4	2009 12 20.32720	07 23 12.15	+32 18 39.5	19.7	V	G96	2006 FV_{54}	2002 06 05.35709	16 40 01.01	−01 38 20.1	20.5	V	291
2006 FU_4	2009 12 20.33356	07 23 11.83	+32 18 41.4	19.8	V	G96	2006 FV_{54}	2002 06 05.37770	16 39 59.93	−01 38 13.3	20.6	V	291
2006 FN_7	2008 09 24.40054	02 10 09.92	+10 59 28.3	20.3	V	691	2006 FV_{54}	2002 06 05.39773	16 39 58.91	−01 38 07.1	20.2	V	291
2006 FN_7	2008 09 24.41816	02 10 09.41	+10 59 22.7	20.6	V	691	2006 FV_{54}	2003 10 19.26331	00 36 25.47	+05 24 01.0	21.1	V	691
2006 FN_7	2008 09 24.43578	02 10 08.93	+10 59 16.1	20.5	V	691	2006 FV_{54}	2003 10 19.29102	00 36 24.29	+05 23 44.0	21.2	V	691
2006 FN_7	2008 10 08.33855	02 02 13.82	+09 28 41.5	20.3	V	691	2006 FV_{54}	2003 10 19.31936	00 36 23.09	+05 23 26.8	21.7	V	691
2006 FN_7	2008 10 08.35912	02 02 12.95	+09 28 32.8	20.2	V	691	2006 FB_{55}	2009 12 20.37307	07 56 10.23	+13 55 06.2			691
2006 FN_7	2008 10 08.37675	02 02 12.22	+09 28 25.5	20.2	V	691	2006 FB_{55}	2009 12 20.39075	07 56 09.49	+13 55 08.2			691
2006 FN_7	2008 10 20.34915	01 53 35.73	+08 01 35.7	19.8	V	G96	2006 FB_{55}	2009 12 20.40842	07 56 08.77	+13 55 09.7			691
2006 FN_7	2008 10 20.35443	01 53 35.44	+08 01 33.3	19.8	V	G96	2006 GC_5	2009 12 25.47025	08 31 59.59	+18 01 59.0			691
2006 FN_7	2008 10 20.35958	01 53 35.19	+08 01 30.8	19.9	V	G96	2006 GC_5	2009 12 25.48795	08 31 58.98	+18 02 02.4			691
2006 FN_7	2008 10 20.36460	01 53 34.98	+08 01 28.8	19.9	V	G96	2006 GC_5	2009 12 25.50565	08 31 58.36	+18 02 05.6			691
2006 FZ_8	2009 12 19.27369	04 49 33.13	+22 41 56.2	20.5	V	G96	2006 GR_{11}	2009 12 20.26485	06 30 27.25	+36 56 24.5	19.5	V	G96
2006 FZ_8	2009 12 19.28021	04 49 32.80	+22 41 55.8	20.4	V	G96	2006 GR_{11}	2009 12 20.27056	06 30 26.85	+36 56 25.6	19.5	V	G96
2006 FZ_8	2009 12 19.28647	04 49 32.48	+22 41 55.5	20.4	V	G96	2006 GR_{11}	2009 12 20.27641	06 30 26.53	+36 56 26.9	19.4	V	G96
2006 FZ_8	2009 12 19.29296	04 49 32.16	+22 41 55.0	20.2	V	G96	2006 GR_{11}	2009 12 20.28220	06 30 26.13	+36 56 28.1	19.6	V	G96
2006 FB_9	2009 12 19.30480	05 09 20.88	+21 47 29.3	21.5	V	G96	2006 GY_{12}	2002 05 09.25874	15 05 21.61	−10 50 47.9	20.5	R	644
2006 FB_9	2009 12 19.31122	05 09 20.55	+21 47 28.9	21.0	V	G96	2006 GY_{12}	2002 05 09.32898	15 05 17.69	−10 50 34.0	20.4	R	644
2006 FB_9	2009 12 19.31766	05 09 20.19	+21 47 28.8	21.5	V	G96	2006 GY_{12}	2002 05 19.35948	14 56 34.83	−10 20 58.3	20.2	R	644
2006 FB_9	2009 12 19.32409	05 09 19.87	+21 47 28.4	21.0	V	G96	2006 GY_{12}	2002 05 19.38490	14 56 33.56	−10 20 54.8	20.0	R	644
2006 FJ_{13}	2008 07 29.31213	22 41 07.89	−07 13 58.2	21.0	V	691	2006 GY_{12}	2002 06 11.18291	14 42 48.38	−10 04 50.4	20.3	R	644
2006 FJ_{13}	2008 07 29.32972	22 41 07.44	−07 14 01.1	21.5	V	691	2006 GY_{12}	2002 06 11.19284	14 42 48.18	−10 04 51.1	20.4	R	644
2006 FJ_{13}	2008 07 29.34729	22 41 06.99	−07 14 04.1	21.7	V	691	2006 GY_{12}	2002 06 11.20289	14 42 47.97	−10 04 52.1	20.7	R	644
2006 FJ_{13}	2008 09 06.25068	22 19 31.90	−09 40 16.2	20.8	V	G96	2006 GY_{12}	2007 09 19.35993	00 43 18.76	−00 36 52.2	21.3	V	691
2006 FJ_{13}	2008 09 06.25619	22 19 31.72	−09 40 17.6	21.2	V	G96	2006 GY_{12}	2007 09 19.37749	00 43 17.86	−00 36 58.4	20.6	V	691
2006 FJ_{13}	2008 09 06.26171	22 19 31.54	−09 40 19.3	20.5	V	G96	2006 GY_{12}	2007 09 19.39506	00 43 16.99	−00 37 05.2	21.4	V	691
2006 FJ_{13}	2008 09 06.26726	22 19 31.33	−09 40 20.4	21.3	V	G96	2006 GC_{17}	2009 12 20.28775	07 01 11.46	+31 43 18.3	19.9	V	G96
2006 FJ_{13}	2008 10 02.20700	22 07 34.35	−11 03 18.0	21.4	V	G96	2006 GC_{17}	2009 12 20.29404	07 01 11.10	+31 43 19.9	20.0	V	G96
2006 FJ_{13}	2008 10 02.21418	22 07 34.21	−11 03 19.6	21.4	V	G96	2006 GC_{17}	2009 12 20.30039	07 01 10.74	+31 43 21.1	19.9	V	G96
2006 FJ_{13}	2008 10 02.22139	22 07 34.06	−11 03 20.4	21.2	V	G96	2006 GG_{20}	2009 02 19.31413	12 05 28.24	−01 12 10.5	21.3	V	691
2006 FJ_{13}	2008 10 02.22858	22 07 33.96	−11 03 21.2	21.7	V	G96	2006 GG_{20}	2009 02 19.33059	12 05 27.69	−01 12 05.0	21.3	V	691
2006 FV_{15}	2009 12 20.36789	08 09 24.21	+15 10 34.7			691	2006 GG_{20}	2009 02 19.34384	12 05 27.25	−01 11 59.2	21.0	V	691
2006 FV_{15}	2009 12 20.38557	08 09 23.58	+15 10 35.5			691	2006 GG_{20}	2009 03 28.26773	11 34 58.18	+04 02 58.4	21.2	V	G96
2006 FV_{15}	2009 12 20.40324	08 09 22.95	+15 10 36.3			691	2006 GG_{20}	2009 03 28.27439	11 34 57.79	+04 03 00.8	21.8	V	G96
2006 FJ_{16}	2009 12 20.28604	06 57 29.52	+31 47 50.2	19.9	V	G96	2006 GG_{20}	2009 03 28.28118	11 34 57.43	+04 03 04.6	21.5	V	G96
2006 FJ_{16}	2009 12 20.29230	06 57 29.30	+31 47 50.8	19.9	V	G96	2006 GG_{20}	2009 03 28.28803	11 34 57.10	+04 03 08.8	21.2	V	G96
2006 FJ_{16}	2009 12 20.29866	06 57 28.90	+31 47 51.9	20.4	V	G96	2006 GR_{36}	2009 12 26.25289	07 02 14.87	+26 41 12.2	20.2	V	691
2006 FJ_{16}	2009 12 20.30581	06 57 28.51	+31 47 52.7	20.4	V	G96	2006 GR_{36}	2009 12 26.27061	07 02 13.84	+26 41 14.3	20.3	V	691
2006 FO_{17}	2008 12 01.11739	03 56 22.74	+23 31 02.9	21.4	V	691	2006 GR_{36}	2009 12 26.29178	07 02 12.71	+26 41 17.1	20.0	V	691
2006 FO_{17}	2008 12 01.13502	03 56 21.74	+23 31 01.0	21.1	V	691	2006 GV_{41}	2009 10 14.37068	03 31 47.89	+11 39 37.1	20.7	V	G96
2006 FO_{17}	2008 12 01.15265	03 56 20.76	+23 30 59.7	21.6	V	691	2006 GV_{41}	2009 10 14.37756	03 31 47.60	+11 39 37.3	20.6	V	G96
2006 FO_{17}	2008 12 31.25656	03 34 52.17	+22 51 56.1	22.4	V	G96	2006 GV_{41}	2009 10 14.38447	03 31 47.35	+11 39 36.9	20.4	V	G96
2006 FO_{17}	2008 12 31.26278	03 34 52.14	+22 51 56.2	21.1	V	G96	2006 GV_{41}	2009 10 14.39141	03 31 47.10	+11 39 37.1	20.9	V	G96
2006 FO_{17}	2008 12 31.26901	03 34 51.92	+22 51 55.9	21.5	V	G96	2006 GV_{41}	2009 11 19.29256	03 02 51.03	+11 34 16.3	19.8	V	G96
2006 FO_{17}	2008 12 31.27528	03 34 51.70	+22 51 55.5	21.1	V	G96	2006 GV_{41}	2009 11 19.29919	03 02 50.67	+11 34 16.1	19.6	V	G96
2006 FW_{29}	2009 12 19.50650	12 04 49.54	+06 05 27.4	21.2	V	G96	2006 GV_{41}	2009 11 19.30567	03 02 50.35	+11 34 16.6	19.6	V	G96
2006 FW_{29}	2009 12 19.51284	12 04 49.80	+06 05 25.8	20.7	V	G96	2006 GV_{41}	2009 11 19.31219	03 02 49.95	+11 34 16.6	19.8	V	G96
2006 FW_{29}	2009 12 19.51926	12 04 50.08	+06 05 24.9	20.9	V	G96	2006 GV_{41}	2009 12 19.16267	02 41 48.69	+12 11 49.8	20.7	V	G96
2006 FW_{29}	2009 12 19.52566	12 04 50.37	+06 05 22.8	21.8	V	G96	2006 GV_{41}	2009 12 19.16924	02 41 48.51	+12 11 50.6	20.6	V	G96
2006 FP_{33}	2008 10 29.30993	03 54 59.12	+26 39 43.5	20.9	V	691	2006 GV_{41}	2009 12 19.17559	02 41 48.33	+12 11 52.0	20.6	V	G96
2006 FP_{33}	2008 10 29.33110	03 54 58.06	+26 39 45.9	20.8	V	691	2006 GV_{41}	2009 12 19.18193	02 41 48.19	+12 11 52.9	20.9	V	G96
2006 FP_{33}	2008 10 29.35227	03 54 57.00	+26 39 47.8	20.6	V	691	2006 GF_{49}	2009 12 18.32300	07 15 27.31	+14 28 25.5	19.0		704
2006 FP_{33}	2008 11 06.32069	03 47 59.70	+26 49 43.8	20.3	V	691	2006 GF_{49}	2009 12 18.33554	07 15 26.81	+14 28 28.7	19.1		704
2006 FP_{33}	2008 11 06.33843	03 47 58.66	+26 49 44.4	20.1	V	691	2006 GF_{49}	2009 12 18.34807	07 15 26.19	+14 28 33.2	19.3		704
2006 FP_{33}	2008 11 06.35622	03 47 57.68	+26 49 45.6	20.3	V	691	2006 GF_{49}	2009 12 18.36074	07 15 25.62	+14 28 37.5	19.0		704
2006 FP_{33}	2008 12 03.27105	03 22 01.27	+26 38 38.4	19.8	V	G96	2006 GF_{49}	2009 12 18.37326	07 15 25.04	+14 28 42.4	19.3		704
2006 FP_{33}	2008 12 03.27756	03 22 00.91	+26 38 37.8	20.0	V	G96	2006 GO_{50}	2009 12 19.51763	11 49 00.03	+03 26 19.7	21.0	V	691
2006 FP_{33}	2008 12 03.28411	03 22 00.58	+26 38 37.4	20.0	V	G96	2006 GO_{50}	2009 12 19.53627	11 49 01.19	+03 26 10.1	20.9	V	691
2006 FP_{33}	2008 12 03.29064	03 22 00.22	+26 38 36.7	20.0	V	G96	2006 GO_{50}	2009 12 19.55491	11 49 02.33	+03 26 00.8	20.8	V	691
2006 FM_{34}	2009 12 25.51933	12 20 14.10	+03 45 42.8			691	2006 GJ_{51}	2009 12 25.52716	12 13 14.28	−01 36 23.5			691
2006 FM_{34}	2009 12 25.53259	12 20 14.93	+03 45 37.2			691	2006 GJ_{51}	2009 12 25.54041	12 13 15.09	−01 36 31.1			691
2006 FM_{34}	2009 12 25.54586	12 20 15.72	+03 45 31.3			691	2006 GJ_{51}	2009 12 25.55368	12 13 15.94	−01 36 38.2			691
2006 FD_{35}	2009 12 19.23340	03 30 08.31	+24 44 08.8	21.3	V	G96	2006 GJ_{51}	2009 12 26.50187	12 14 16.51	−01 45 25.3	21.1	V	691
2006 FD_{35}	2009 12 19.24022	03 30 08.02	+24 44 08.0	21.1	V	G96	2006 GJ_{51}	2009 12 26.52394	12 14 17.86	−01 45 37.4	21.2	V	691
2006 FD_{35}	2009 12 19.24698	03 30 07.77	+24 44 07.9	20.9	V	G96	2006 GJ_{51}	2009 12 26.54258	12 14 19.02	−01 45 47.9	21.3	V	691
2006 FD_{35}	2009 12 19.25369	03 30 07.52	+24 44 06.3	20.7	V	G96	2006 GA_{54}	2009 12 25.28765	07 22 39.58	+23 18 12.0			691
2006 FG_{35}	2009 11 27.03982	04 10 46.33	+17 47 45.8	19.0	V	A50	2006 GA_{54}	2009 12 25.30535	07 22 38.67	+23 18 14.8			691
2006 FG_{35}	2009 11 27.04357	04 10 46.17	+17 47 45.4	19.7	V	A50	2006 GA_{54}	2009 12 25.32305	07 22 37.75	+23 18 17.7			691
2006 FP_{36}	2009 12 19.40211	09 48 46.76	+13 16 18.9	20.6	V	G96	2006 HX_1	2009 12 19.50876	12 14 12.98	+04 58 55.3	20.3	V	G96
2006 FP_{36}	2009 12 19.40855	09 48 46.87	+13 16 20.1	20.4	V	G96	2006 HX_1	2009 12 19.51514	12 14 13.52	+04 58 52.3	21.0	V	G96
2006 FP_{36}	2009 12 19.41507	09 48 46.94	+13 16 21.1	21.0	V	G96	2006 HX_1	2009 12 19.52162	12 14 14.10	+04 58 49.3	21.0	V	G96
2006 FP_{36}	2009 12 19.42155	09 48 47.05	+13 16 22.6	21.2	V	G96	2006 HX_1	2009 12 19.52792	12 14 14.71	+04 58 46.8	21.1	V	G96
2006 FQ_{37}	2009 10 23.25193	02 52 08.71	+15 24 29.0	21.3	V	691	2006 HX_1	2009 12 26.49404	12 24 56.34	+04 12 16.0	21.2	V	691
2006 FQ_{37}	2009 10 23.26911	02 52 07.79	+15 24 29.5	21.1	V	691	2006 HX_1	2009 12 26.51611	12 24 58.31	+04 12 08.4	21.0	V	691
2006 FQ_{37}	2009 10 23.28628	02 52 06.77	+15 24 30.5	20.8	V	691	2006 HX_1	2009 12 26.53475	12 24 59.93	+04 12 00.6	21.2	V	691
2006 FQ_{37}	2009 11 08.29792	02 37 13.72	+15 25 31.9	20.2	V	G96	2006 HM_{17}	2009 12 18.27530	05 34 14.58	+11 07 39.4	19.3		704
2006 FQ_{37}	2009 11 08.29924	02 37 13.65	+15 25 32.3	20.6	V	G96	2006 HM_{17}	2009 12 18.28784	05 34 13.92	+11 07 41.3	19.3		704
2006 FQ_{37}	2009 11 08.30060	02 37 13.58	+15 25 32.0	20.1	V	G96	2006 HM_{17}	2009 12 18.30037	05 34 13.19	+11 07 43.5	19.4		704
2006 FQ_{37}	2009 11 08.30190	02 37 13.51	+15 25 31.9	20.4	V	G96	2006 HM_{17}	2009 12 18.31290	05 34 12.41	+11 07 44.2	19.3		704
2006 FQ_{37}	2009 11 08.43569	02 37 05.73	+15 25 31.3	20.9	V	G96	2006 HF_{18}	2009 12 27.39448	08 28 15.96	+16 00 06.2			691
2006 FQ_{37}	2009 11 08.43902	02 37 05.55	+15 25 31.5	20.4	V	G96	2006 HF_{18}	2009 12 27.41220	08 28 15.26	+16 00 09.9			691
2006 FQ_{37}	2009 11 08.44230	02 37 05.37	+15 25 30.8	21.1	V	G96	2006 HF_{18}	2009 12 27.42990	08 28 14.61	+16 00 12.3			691
2006 FQ_{37}	2009 11 08.44557	02 37 05.12	+15 25 31.0	21.1	V	G96	2006 HC_{19}	2009 12 19.19682	03 13 17.83	+16 11 56.5	20.7	V	G96
2006 FC_{38}	2009 12 25.45775	08 13 58.24	+18 40 15.4			691	2006 HC_{19}	2009 12 19.20433	03 13 17.58	+16 11 56.1	20.5	V	G96
2006 FC_{38}	2009 12 25.47543	08 13 57.53	+18 40 18.0			691	2006 HC_{19}	2009 12 19.21185	03 13 17.25	+16 11 55.9	20.4	V	G96
2006 FC_{38}	2009 12 25.49314	08 13 56.78	+18 40 20.8			691	2006 HX_{19}	2008 08 24.34578	00 31 44.74	+09 04 41.9			691
2006 FE_{38}	2009 12 20.24583	06 43 15.70	+36 21 05.1	20.1	V	G96	2006 HX_{19}	2008 08 24.36334	00 31 44.34	+09 04 38.5			691
2006 FE_{38}	2009 12 20.25050	06 43 15.38	+36 21 06.3	20.4	V	G96	2006 HX_{19}	2008 08 24.38090	00 31 43.96	+09 04 35.0			691

2006 HX_{19}	2008 09 23.31369	00 15 11.12	+06 26 46.5	20.3	V		G96	2006 HV_{106}	2008 12 01.34594	05 53 30.64	+19 04 25.9	21.1	V		691
2006 HX_{19}	2008 09 23.32167	00 15 10.76	+06 26 43.5	20.1	V		G96	2006 HV_{106}	2008 12 01.36357	05 53 29.65	+19 04 26.9	21.4	V		691
2006 HX_{19}	2008 09 23.32973	00 15 10.40	+06 26 39.5	19.9	V		G96	2006 HV_{106}	2008 12 01.38120	05 53 28.63	+19 04 27.8	21.0	V		691
2006 HX_{19}	2008 09 23.33773	00 15 10.15	+06 26 37.0	19.9	V		G96	2006 HV_{106}	2008 12 31.32036	05 20 50.71	+19 48 10.6	20.8	V		G96
2006 HB_{21}	2009 12 19.19625	03 18 21.56	+16 11 01.3	20.4	V		G96	2006 HV_{106}	2008 12 31.32928	05 20 50.17	+19 48 11.2	20.1	V		G96
2006 HB_{21}	2009 12 19.20374	03 18 21.27	+16 11 01.2	20.4	V		G96	2006 HV_{106}	2008 12 31.33819	05 20 49.59	+19 48 12.6	20.6	V		G96
2006 HB_{21}	2009 12 19.21131	03 18 21.06	+16 11 01.0	20.0	V		G96	2006 HV_{106}	2008 12 31.34706	05 20 49.02	+19 48 13.7	20.9	V		G96
2006 HB_{21}	2009 12 19.21876	03 18 20.84	+16 11 01.1	20.0	V		G96	2006 HA_{108}	2009 12 18.33872	07 42 13.68	+26 34 32.7	20.9	V		G96
2006 HK_{24}	2009 12 20.44705	10 22 08.47	+13 38 27.7	21.0	V		G96	2006 HA_{108}	2009 12 18.34437	07 42 13.42	+26 34 34.2	22.2	V		G96
2006 HK_{24}	2009 12 20.45337	10 22 08.65	+13 38 28.6	21.9	V		G96	2006 HA_{108}	2009 12 18.35013	07 42 13.17	+26 34 35.1	21.8	V		G96
2006 HK_{24}	2009 12 20.45969	10 22 08.68	+13 38 28.7	21.3	V		G96	2006 HA_{108}	2009 12 18.35594	07 42 12.92	+26 34 36.6	22.4	V		G96
2006 HK_{24}	2009 12 20.46606	10 22 08.83	+13 38 28.8	21.1	V		G96	2006 HB_{110}	2009 12 19.39723	10 41 40.74	+52 26 28.2	19.8	V		703
2006 HR_{27}	2009 12 19.46176	08 14 52.56	+14 41 40.4	19.7	V		691	2006 HB_{110}	2009 12 19.40543	10 41 41.31	+52 26 34.3	18.7	V		703
2006 HR_{27}	2009 12 19.47943	08 14 52.06	+14 41 43.8	19.9	V		691	2006 HB_{110}	2009 12 19.41357	10 41 41.89	+52 26 41.4	19.1	V		703
2006 HR_{27}	2009 12 19.49712	08 14 51.55	+14 41 46.9	21.0	V		691	2006 HB_{110}	2009 12 19.42169	10 41 42.54	+52 26 48.0	19.7	V		703
2006 HL_{28}	2007 10 16.23764	23 41 51.68	−08 16 57.1	20.7	V		G96	2006 HC_{121}	2008 11 07.44466	04 59 29.47	+14 02 00.1	20.8	V		G96
2006 HL_{28}	2007 10 16.24417	23 41 51.50	−08 16 59.1	20.6	V		G96	2006 HC_{121}	2008 11 07.45201	04 59 29.25	+14 01 57.8	21.2	V		G96
2006 HL_{28}	2007 10 16.25073	23 41 51.28	−08 17 01.6	20.7	V		G96	2006 HC_{121}	2008 11 07.45941	04 59 28.93	+14 01 55.6	20.7	V		G96
2006 HL_{28}	2007 10 16.25728	23 41 51.10	−08 17 04.1	20.6	V		G96	2006 HC_{121}	2008 11 07.46676	04 59 28.60	+14 01 53.2	20.2	V		G96
2006 HL_{28}	2007 11 03.15116	23 36 30.70	−09 31 16.4	21.9	V		G96	2006 HC_{121}	2008 12 01.31487	04 41 34.76	+12 07 11.9	19.9	V		G96
2006 HL_{28}	2007 11 03.16161	23 36 30.63	−09 31 18.4	21.5	V		G96	2006 HC_{121}	2008 12 01.32156	04 41 34.51	+12 07 11.3	19.5	V		G96
2006 HL_{28}	2007 11 03.17213	23 36 30.60	−09 31 19.8	21.7	V		G96	2006 HC_{121}	2008 12 01.32838	04 41 34.08	+12 07 08.8	19.6	V		G96
2006 HL_{28}	2007 11 03.18252	23 36 30.45	−09 31 21.7	21.3	V		G96	2006 HF_{137}	2009 12 19.27429	04 47 57.48	+22 08 04.5	20.2	V		G96
2006 HD_{29}	2009 12 20.26538	06 31 47.24	+36 42 10.3	19.9	V		G96	2006 HF_{137}	2009 12 19.28712	04 47 56.76	+22 08 03.9	20.0	V		G96
2006 HD_{29}	2009 12 20.27113	06 31 46.92	+36 42 11.7	20.0	V		G96	2006 HF_{137}	2009 12 19.29359	04 47 56.43	+22 08 04.2	19.9	V		G96
2006 HD_{29}	2009 12 20.27700	06 31 46.52	+36 42 13.0	19.9	V		G96	2006 JJ_2	2009 12 17.25138	07 12 08.46	+23 46 50.3	21.8	V		691
2006 HD_{29}	2009 12 20.28276	06 31 46.16	+36 42 14.3	20.1	V		G96	2006 JJ_2	2009 12 17.26910	07 12 07.68	+23 46 54.4	21.1	V		691
2006 HO_{32}	2009 12 25.40616	07 54 35.47	+18 19 17.5				691	2006 JJ_2	2009 12 17.28681	07 12 06.87	+23 46 58.2	21.1	V		691
2006 HO_{32}	2009 12 25.42386	07 54 34.64	+18 19 19.2				691	2006 JB_6	2009 12 27.45996	12 15 39.35	−05 51 13.4				691
2006 HO_{32}	2009 12 25.44154	07 54 33.81	+18 19 21.0				691	2006 JB_6	2009 12 27.47857	12 15 40.16	−05 51 20.2				691
2006 HU_{44}	2009 12 18.40503	08 05 22.52	+23 26 31.5	21.1	V		G96	2006 JB_6	2009 12 27.49720	12 15 41.07	−05 51 24.3				691
2006 HU_{44}	2009 12 18.41196	08 05 22.27	+23 26 32.6	21.2	V		G96	2006 JT_7	2009 12 19.43767	10 11 30.66	+01 24 30.0	20.7	V		G96
2006 HU_{44}	2009 12 18.41891	08 05 21.98	+23 26 33.6	21.4	V		G96	2006 JT_7	2009 12 19.44434	10 11 30.87	+01 24 27.5	20.6	V		G96
2006 HU_{44}	2009 12 18.42589	08 05 21.73	+23 26 35.0	21.1	V		G96	2006 JT_7	2009 12 19.45105	10 11 30.98	+01 24 24.9	20.9	V		G96
2006 HW_{44}	1993 12 14.23740	04 12 42.49	+14 57 46.5				691	2006 JT_7	2009 12 19.45774	10 11 31.20	+01 24 22.6	20.6	V		G96
2006 HW_{44}	1993 12 14.27181	04 12 40.83	+14 57 42.3	21.2	V		691	2006 JU_{11}	2009 12 26.32016	09 06 10.76	+26 32 00.7	20.7	V		291
2006 HW_{44}	1993 12 14.30576	04 12 39.26	+14 57 39.7				691	2006 JU_{11}	2009 12 26.32431	09 06 10.65	+26 32 02.0	20.7	V		291
2006 HW_{44}	2001 05 16.29083	15 05 52.26	−11 28 25.2	20.5	V		691	2006 JU_{11}	2009 12 26.32857	09 06 10.56	+26 32 03.5	20.8	V		291
2006 HW_{44}	2001 05 16.31212	15 05 51.23	−11 28 19.7	20.2	V		691	2006 JY_{11}	2007 09 05.33946	00 00 56.05	−07 23 01.8	19.8	V		703
2006 HW_{44}	2001 05 16.33327	15 05 50.23	−11 28 14.3	20.3	V		691	2006 JY_{11}	2007 09 05.34765	00 00 55.72	−07 23 03.8	18.8	V		703
2006 HK_{47}	2009 12 18.02413	05 57 55.30	+38 34 15.0			K	621	2006 JY_{11}	2007 09 05.35580	00 00 55.33	−07 23 08.2	19.7	V		703
2006 HK_{47}	2009 12 18.03239	05 57 54.73	+38 34 17.0			K	621	2006 JY_{11}	2007 09 05.36417	00 00 55.04	−07 23 10.9	19.4	V		703
2006 HK_{47}	2009 12 18.04891	05 57 53.59	+38 34 21.2			K	621	2006 JY_{11}	2007 09 12.23211	23 56 24.32	−08 10 22.1	19.5	V		703
2006 HK_{47}	2009 12 18.05717	05 57 53.08	+38 34 23.1	19.9		K	621	2006 JY_{11}	2007 09 12.23861	23 56 24.03	−08 10 26.2	19.2	V		703
2006 HA_{51}	2009 09 15.39814	01 52 05.87	+10 34 32.8	21.0	V		691	2006 JY_{11}	2007 09 12.24510	23 56 23.82	−08 10 28.6	18.9	V		703
2006 HA_{51}	2009 09 15.41584	01 52 05.48	+10 34 28.9	21.3	V		691	2006 JY_{11}	2007 09 12.25160	23 56 23.46	−08 10 30.3	19.2	V		703
2006 HA_{51}	2009 09 15.43352	01 52 05.09	+10 34 24.5	20.9	V		691	2006 JY_{11}	2007 10 20.24447	23 33 45.14	−11 02 34.1	20.0	V		G96
2006 HA_{51}	2009 09 27.35926	01 47 01.27	+09 42 34.7	20.9	V		691	2006 JY_{11}	2007 10 20.25164	23 33 45.00	−11 02 34.7	20.1	V		G96
2006 HA_{51}	2009 09 27.37691	01 47 00.73	+09 42 28.8	20.7	V		691	2006 JY_{11}	2007 10 20.25887	23 33 44.85	−11 02 35.3	20.1	V		G96
2006 HA_{51}	2009 09 27.39460	01 47 00.18	+09 42 24.5	20.9	V		691	2006 JY_{11}	2007 10 20.26616	23 33 44.71	−11 02 35.8	19.7	V		G96
2006 HX_{59}	2009 12 20.09390	05 13 32.38	+27 43 59.1				691	2006 JW_{12}	2009 12 20.43005	08 33 15.19	+24 33 32.5				691
2006 HX_{59}	2009 12 20.11164	05 13 31.28	+27 44 02.5				691	2006 JW_{12}	2009 12 20.44781	08 33 14.65	+24 33 37.7				691
2006 HX_{59}	2009 12 20.12940	05 13 30.17	+27 44 05.9				691	2006 JW_{12}	2009 12 20.46556	08 33 14.13	+24 33 43.1				691
2006 HA_{62}	2009 12 16.21328	06 53 15.02	+22 44 19.3				691	2006 JP_{20}	2008 11 08.32249	03 44 12.22	+07 52 57.4	21.5	V		G96
2006 HA_{62}	2009 12 16.23099	06 53 14.14	+22 44 22.1				691	2006 JP_{20}	2008 11 08.32810	03 44 11.86	+07 52 56.7	19.9	V		G96
2006 HA_{62}	2009 12 16.24870	06 53 13.25	+22 44 25.2				691	2006 JP_{20}	2008 11 08.33366	03 44 11.68	+07 52 55.9	20.5	V		G96
2006 HO_{71}	2009 12 25.40354	08 08 14.90	+18 41 23.3				691	2006 JP_{20}	2008 11 08.33922	03 44 11.40	+07 52 54.9	20.8	V		G96
2006 HO_{71}	2009 12 25.42123	08 08 14.18	+18 41 27.3				691	2006 JP_{20}	2009 12 15.43481	08 20 35.01	+20 37 24.9	21.2	V		G96
2006 HO_{71}	2009 12 25.43892	08 08 13.50	+18 41 29.9				691	2006 JP_{20}	2009 12 15.44182	08 20 34.80	+20 37 26.1	20.9	V		G96
2006 HJ_{72}	2009 09 18.47604	07 40 34.44	+18 24 31.1	21.5	V		691	2006 JP_{20}	2009 12 15.44881	08 20 34.65	+20 37 28.5	21.4	V		G96
2006 HJ_{72}	2009 09 18.48871	07 40 35.42	+18 24 29.4	21.5	V		691	2006 JP_{20}	2009 12 15.45594	08 20 34.40	+20 37 30.2	22.3	V		G96
2006 HJ_{72}	2009 09 18.50132	07 40 36.37	+18 24 26.9	21.1	V		691	2006 JP_{20}	2009 12 18.46278	08 19 13.87	+20 49 57.8	21.1	V		691
2006 HJ_{72}	2009 12 15.46372	08 32 36.88	+16 44 12.6	20.2	V		G96	2006 JP_{20}	2009 12 18.48052	08 19 13.30	+20 50 02.4	21.0	V		691
2006 HJ_{72}	2009 12 15.47006	08 32 36.78	+16 44 13.7	20.5	V		G96	2006 JP_{20}	2009 12 18.49825	08 19 12.76	+20 50 06.9	20.9	V		691
2006 HJ_{72}	2009 12 15.47639	08 32 36.63	+16 44 14.7	20.6	V		G96	2006 JP_{20}	2009 12 26.44300	08 14 43.33	+21 26 22.2	20.7	V		691
2006 HJ_{72}	2009 12 15.48278	08 32 36.49	+16 44 15.7	20.2	V		G96	2006 JP_{20}	2009 12 26.46072	08 14 42.61	+21 26 27.3	21.0	V		691
2006 HJ_{72}	2009 12 17.41787	08 31 55.67	+16 49 12.7	20.1	V		691	2006 JP_{20}	2009 12 26.47843	08 14 41.93	+21 26 32.3	21.4	V		691
2006 HJ_{72}	2009 12 17.43559	08 31 55.21	+16 49 15.5	20.5	V		691	2006 JW_{21}	2009 12 26.44795	08 32 14.62	+22 03 16.2	21.0	V		691
2006 HJ_{72}	2009 12 17.45331	08 31 54.79	+16 49 18.5	20.5	V		691	2006 JW_{21}	2009 12 26.46567	08 32 14.06	+22 03 21.7	20.8	V		691
2006 HJ_{72}	2009 12 25.47025	08 28 11.54	+17 13 45.6				691	2006 JW_{21}	2009 12 26.48339	08 32 13.39	+22 03 26.3	20.7	V		691
2006 HJ_{72}	2009 12 25.48795	08 28 10.92	+17 13 49.1				691	2006 JE_{31}	2009 12 20.38265	05 27 54.97	+25 35 36.7	19.5	V		G96
2006 HJ_{72}	2009 12 25.50565	08 28 10.30	+17 13 52.8				691	2006 JE_{31}	2009 12 20.38902	05 27 54.57	+25 35 37.8	19.3	V		G96
2006 HO_{72}	2008 11 07.41802	05 01 26.79	+14 20 11.2	20.6	V		G96	2006 JE_{31}	2009 12 20.39532	05 27 54.18	+25 35 38.6	19.3	V		G96
2006 HO_{72}	2008 11 07.42576	05 01 26.47	+14 20 09.9	20.1	V		G96	2006 JE_{31}	2009 12 20.40167	05 27 53.82	+25 35 40.0	19.4	V		G96
2006 HO_{72}	2008 11 07.43352	05 01 26.18	+14 20 08.9	20.0	V		G96	2006 JW_{44}	2009 12 20.51532	13 15 26.10	−05 20 39.0	21.5	V		G96
2006 HO_{72}	2008 12 01.31321	04 43 18.51	+13 35 37.6	20.1	V		G96	2006 JW_{44}	2009 12 20.52183	13 15 26.60	−05 20 41.1	21.3	V		G96
2006 HO_{72}	2008 12 01.31993	04 43 18.19	+13 35 37.0	19.9	V		G96	2006 JW_{44}	2009 12 20.52829	13 15 27.00	−05 20 43.5	21.7	V		G96
2006 HO_{72}	2008 12 01.32668	04 43 17.79	+13 35 36.7	20.1	V		G96	2006 JW_{44}	2009 12 20.53478	13 15 27.46	−05 20 46.0	21.8	V		G96
2006 HO_{72}	2008 12 01.33345	04 43 17.47	+13 35 36.0	19.9	V		G96	2006 JA_{46}	2009 12 19.50482	12 11 06.93	+06 53 59.0	21.5	V		G96
2006 HO_{72}	2009 01 02.27831	04 20 21.15	+13 28 11.3	20.0	V		G96	2006 JA_{46}	2009 12 19.51109	12 11 07.36	+06 53 56.8	20.8	V		G96
2006 HO_{72}	2009 01 02.28633	04 20 20.90	+13 28 11.6	20.4	V		G96	2006 JA_{46}	2009 12 19.51747	12 11 07.76	+06 53 55.2	20.8	V		G96
2006 HO_{72}	2009 01 02.29436	04 20 20.68	+13 28 12.5	20.0	V		G96	2006 JA_{46}	2009 12 19.52391	12 11 08.23	+06 53 52.6	21.1	V		G96
2006 HO_{72}	2009 01 02.30222	04 20 20.43	+13 28 12.7	20.6	V		G96	2006 JG_{50}	2009 12 27.39968	08 17 01.45	+14 42 23.2				691
2006 HJ_{84}	2009 12 25.40354	08 07 32.76	+18 46 38.2				691	2006 JG_{50}	2009 12 27.41738	08 17 00.74	+14 42 23.4				691
2006 HJ_{84}	2009 12 25.42123	08 07 32.09	+18 46 40.8				691	2006 JG_{50}	2009 12 27.43508	08 17 00.05	+14 42 23.7				691
2006 HJ_{84}	2009 12 25.43892	08 07 31.39	+18 46 44.4				691	2006 JJ_{54}	2009 12 25.15492	04 33 10.13	+27 08 06.1				291
2006 HW_{94}	2009 12 19.40431	07 59 10.91	+24 23 19.5	19.7	V		691	2006 JJ_{54}	2009 12 25.15908	04 33 09.93	+27 08 06.3				291
2006 HW_{94}	2009 12 19.42205	07 59 10.40	+24 23 23.7	20.5	V		691	2006 JJ_{54}	2009 12 25.16348	04 33 09.72	+27 08 06.7				291
2006 HW_{94}	2009 12 19.43981	07 59 09.71	+24 23 27.1	20.3	V		691	2006 JD_{79}	2003 09 17.40783	00 40 19.99	+04 41 55.3	21.5	V		691
2006 HC_{102}	2004 02 12.19520	09 29 17.45	+16 31 14.4	21.6	V		691	2006 JD_{79}	2003 09 17.43507	00 40 18.60	+04 41 46.3	20.9	V		691
2006 HC_{102}	2004 02 12.22310	09 29 16.38	+16 31 20.6	21.2	V		691	2006 JD_{79}	2003 09 17.46222	00 40 17.29	+04 41 37.1	21.7	V		691
2006 HC_{102}	2004 02 12.25502	09 29 15.12	+16 31 27.6	21.4	V		691	2006 JD_{79}	2003 09 30.29785	00 29 14.81	+03 20 51.6	20.1	V		291
2006 HC_{102}	2009 10 26.24497	03 02 37.27	+11 45 09.4	20.3	V		691	2006 JD_{79}	2003 09 30.30494	00 29 14.44	+03 20 49.1	20.1	V		291
2006 HC_{102}	2009 10 26.26216	03 02 36.61	+11 45 06.7	20.2	V		691	2006 JD_{79}	2003 09 30.31364	00 29 13.94	+03 20 45.7	20.1	V		291
2006 HC_{102}	2009 10 26.27935	03 02 35.98	+11 45 04.0	20.5	V		691	2006 JD_{79}	2003 11 20.145770	00 08 51.489	+00 36 25.69	21.71	V		645
2006 HC_{102}	2009 11 08.30552	02 54 09.79	+11 08 31.8	20.4	V		G96	2006 JD_{79}	2003 11 20.149242	00 08 51.544	+00 36 26.10	22.46			645
2006 HC_{102}	2009 11 08.31124	02 54 09.54	+11 08 31.0	20.1	V		G96	2006 KD_2	2009 12 19.47168	10 38 10.17	+08 09 55.1	21.5	V		G96
2006 HC_{102}	2009 11 08.31686	02 54 09.32	+11 08 30.0	20.1	V		G96	2006 KD_2	2009 12 19.47808	10 38 10.28	+08 09 53.6	22.0	V		G96
2006 HC_{102}	2009 11 08.32252	02 54 09.10	+11 08 29.2	20.0	V		G96	2006 KD_2	2009 12 19.48456	10 38 10.35	+08 09 51.8	21.5	V		G96
2006 HR_{104}	2009 12 27.23200	07 06 17.04	+27 27 09.8				691	2006 KD_2	2009 12 19.49097	10 38 10.42	+08 09 50.5	21.1	V		G96
2006 HR_{104}	2009 12 27.24972	07 06 16.00	+27 27 17.0				691	2006 KW_8	2009 12 19.38009	08 28 30.32	+26 14 33.2	21.0	V		G96
2006 HR_{104}	2009 12 27.26743	07 06 14.96	+27 27 24.9				691	2006 KW_8	2009 12 19.38653	08 28 30.18	+26 14 34.6	20.4	V		G96
2006 HQ_{106}	2009 12 19.46817	10 42 12.88	+09 58 14.8	20.6	V		G96	2006 KW_8	2009 12 20.42246	08 27 59.68	+26 18 47.1				691
2006 HQ_{106}	2009 12 19.47458	10 42 13.06	+09 58 14.9	22.0	V		G96	2006 KW_8	2009 12 20.44022	08 27 59.16	+26 18 50.9				691
2006 HQ_{106}	2009 12 19.48102	10 42 13.32	+09 58 14.1	20.6	V		G96	2006 KW_8	2009 12 20.45797	08 27 58.60	+26 18 55.2				691
2006 HQ_{106}	2009 12 19.48748	10 42 13.60	+09 58 13.8	21.1	V		G96	2006 KG_{12}	2007 09 15.32323	01 01 54.30	−20 50 39.8	19.5	V		703

2006 KG_{12}	2007 09 15.32968	01 01 53.90	−20 50 43.3	19.2	V	703
2006 KG_{12}	2007 09 15.33611	01 01 53.65	−20 50 46.9	18.9	V	703
2006 KG_{12}	2007 09 15.34257	01 01 53.32	−20 50 48.2	19.5	V	703
2006 KG_{12}	2007 10 05.62954	00 45 57.34	−22 23 00.7	20.1	V	E12
2006 KG_{12}	2007 10 05.63661	00 45 57.02	−22 23 01.3	19.3	V	E12
2006 KG_{12}	2007 10 05.64371	00 45 56.62	−22 23 01.9	19.9	V	E12
2006 KG_{12}	2007 10 05.65085	00 45 56.30	−22 23 02.7	19.4	V	E12
2006 KN_{12}	2002 07 03.42685	20 26 01.82	−09 44 47.4			644
2006 KN_{12}	2002 07 03.43719	20 26 01.38	−09 44 50.2			644
2006 KN_{12}	2002 07 03.44888	20 26 00.95	−09 44 53.1	20.6	R	644
2006 KN_{12}	2002 07 08.27987	20 22 50.69	−10 09 38.2	20.1	R	644
2006 KN_{12}	2002 07 08.36163	20 22 47.06	−10 10 05.3		I	644
2006 KN_{12}	2002 07 08.42390	20 22 44.33	−10 10 26.2	20.2	R	644
2006 KN_{12}	2002 07 11.23385	20 20 42.88	−10 26 36.0	20.7	R	644
2006 KN_{12}	2002 07 11.25491	20 20 41.85	−10 26 43.6	20.0	R	644
2006 KN_{12}	2002 07 11.27637	20 20 40.88	−10 26 51.3			644
2006 KN_{12}	2002 07 21.23704	20 12 48.56	−11 32 42.0	20.3	R	644
2006 KN_{12}	2002 07 21.28024	20 12 46.39	−11 33 01.3	20.3	R	644
2006 KN_{12}	2002 07 29.17749	20 06 19.40	−12 31 43.3			644
2006 KN_{12}	2002 07 29.20190	20 06 18.22	−12 31 55.2			644
2006 KN_{12}	2002 07 29.22368	20 06 17.10	−12 32 05.1	20.0	R	644
2006 KN_{12}	2002 08 07.24316	19 59 25.94	−13 41 51.1			644
2006 KN_{12}	2002 08 07.26399	19 59 25.04	−13 42 00.3			644
2006 KN_{12}	2002 08 07.28519	19 59 24.14	−13 42 10.6	20.5	R	644
2006 KV_{12}	2009 12 20.31881	07 36 51.52	+13 03 50.8			691
2006 KV_{12}	2009 12 20.33650	07 36 50.82	+13 03 53.0			691
2006 KV_{12}	2009 12 20.35416	07 36 50.10	+13 03 55.2			691
2006 KH_{14}	2009 12 20.38093	05 29 18.63	+24 15 38.5	19.5	V	G96
2006 KH_{14}	2009 12 20.38728	05 29 18.27	+24 15 39.3	19.7	V	G96
2006 KH_{14}	2009 12 20.39362	05 29 17.91	+24 15 40.0	19.9	V	G96
2006 KH_{14}	2009 12 20.39988	05 29 17.59	+24 15 40.6	19.7	V	G96
2006 KT_{14}	2009 12 20.20832	06 41 57.34	+21 01 15.4			691
2006 KT_{14}	2009 12 20.22608	06 41 56.43	+21 01 16.3			691
2006 KT_{14}	2009 12 20.24383	06 41 55.48	+21 01 16.9			691
2006 KB_{17}	2009 12 17.36507	08 14 01.31	+17 13 17.8	20.2	V	691
2006 KB_{17}	2009 12 17.38277	08 14 00.82	+17 13 22.2	20.0	V	691
2006 KB_{17}	2009 12 17.40044	08 14 00.31	+17 13 26.6	20.1	V	691
2006 KB_{17}	2009 12 25.41110	08 09 48.91	+17 49 10.2			691
2006 KB_{17}	2009 12 25.42880	08 09 48.22	+17 49 15.4			691
2006 KB_{17}	2009 12 25.44649	08 09 47.59	+17 49 20.5			691
2006 KR_{17}	2009 12 20.37307	07 56 02.09	+14 06 53.3			691
2006 KR_{17}	2009 12 20.39075	07 56 01.41	+14 06 56.3			691
2006 KR_{17}	2009 12 20.40842	07 56 00.76	+14 06 59.6			691
2006 KC_{18}	2009 12 26.23164	05 27 50.91	+13 53 02.6	20.2	V	291
2006 KC_{18}	2009 12 26.23755	05 27 50.57	+13 53 03.5	20.4	V	291
2006 KC_{18}	2009 12 26.24309	05 27 50.29	+13 53 04.7	20.5	V	291
2006 KJ_{20}	2009 12 20.54260	13 19 10.88	−00 11 03.0	21.1	V	G96
2006 KJ_{20}	2009 12 20.54613	13 19 11.13	−00 11 03.6	20.2	V	G96
2006 KJ_{20}	2009 12 20.54890	13 19 11.28	−00 11 05.4	20.1	V	G96
2006 KJ_{20}	2009 12 20.55160	13 19 11.56	−00 11 04.9	21.7	V	G96
2006 KX_{20}	2009 12 20.24891	06 58 32.24	+23 14 33.6			691
2006 KX_{20}	2009 12 20.26666	06 58 31.36	+23 14 38.3			691
2006 KX_{20}	2009 12 20.28441	06 58 30.47	+23 14 42.7			691
2006 KX_{20}	2009 12 25.28023	06 54 17.86	+23 35 07.7			691
2006 KX_{20}	2009 12 25.29793	06 54 16.92	+23 35 12.2			691
2006 KX_{20}	2009 12 25.31563	06 54 15.96	+23 35 16.3			691
2006 KH_{31}	2009 12 17.35207	07 32 31.34	+19 18 20.0	21.2	V	G96
2006 KH_{31}	2009 12 17.35922	07 32 31.09	+19 18 20.1	20.7	V	G96
2006 KH_{31}	2009 12 17.36935	07 32 30.62	+19 18 20.3	20.5	V	G96
2006 KH_{31}	2009 12 17.37653	07 32 30.37	+19 18 20.4	21.0	V	G96
2006 KH_{31}	2009 12 17.38365	07 32 30.08	+19 18 20.4	20.7	V	G96
2006 KH_{31}	2009 12 18.33961	07 31 51.50	+19 18 42.0	20.7	V	691
2006 KH_{31}	2009 12 18.35730	07 31 50.76	+19 18 42.5	20.7	V	691
2006 KH_{31}	2009 12 18.37499	07 31 50.01	+19 18 42.8	20.9	V	691
2006 KZ_{37}	2009 12 18.26754	06 20 12.98	+12 29 52.6	17.9		704
2006 KZ_{37}	2009 12 18.28009	06 20 10.82	+12 30 35.1	18.5		704
2006 KZ_{37}	2009 12 18.29262	06 20 08.55	+12 31 18.0	18.3		704
2006 KZ_{37}	2009 12 18.30515	06 20 06.42	+12 31 58.2	19.3		704
2006 KZ_{37}	2009 12 18.31770	06 20 04.12	+12 32 41.9	18.5		704
2006 KZ_{37}	2009 12 21.25716	06 11 47.90	+15 15 20.4	18.2		704
2006 KZ_{37}	2009 12 21.28332	06 11 43.28	+15 16 46.0	18.3		704
2006 KZ_{37}	2009 12 21.29633	06 11 40.95	+15 17 28.4	18.6		704
2006 KZ_{37}	2009 12 21.30933	06 11 38.61	+15 18 12.2	18.1		704
2006 KZ_{37}	2009 12 27.92273	05 53 22.19	+21 03 20.0	17.2	C	B33
2006 KZ_{37}	2009 12 27.92904	05 53 21.12	+21 03 37.7	17.6	C	B33
2006 KV_{40}	2009 12 25.40354	08 10 23.78	+18 39 44.4			691
2006 KV_{40}	2009 12 25.42123	08 10 23.09	+18 39 47.3			691
2006 KV_{40}	2009 12 25.43892	08 10 22.37	+18 39 49.4			691
2006 KQ_{41}	2007 10 20.29958	02 15 05.65	+04 24 25.5	20.2	V	G96
2006 KQ_{41}	2007 10 20.30510	02 15 05.32	+04 24 23.8	20.2	V	G96
2006 KQ_{41}	2007 10 20.31062	02 15 05.04	+04 24 22.3	20.2	V	G96
2006 KQ_{41}	2007 10 20.31613	02 15 04.71	+04 24 20.8	20.1	V	G96
2006 KQ_{41}	2007 11 01.22301	02 04 19.56	+03 33 29.5	20.3	V	G96
2006 KQ_{41}	2007 11 01.22868	02 04 19.20	+03 33 28.1	20.4	V	G96
2006 KQ_{41}	2007 11 01.23434	02 04 18.91	+03 33 26.6	20.1	V	G96
2006 KQ_{41}	2007 11 01.23998	02 04 18.58	+03 33 25.9	20.2	V	G96
2006 KQ_{41}	2008 10 31.45798	07 54 40.14	+19 14 18.5	21.7	V	G96
2006 KQ_{41}	2008 10 31.46477	07 54 40.24	+19 14 17.9	21.4	V	G96
2006 KQ_{41}	2008 10 31.47150	07 54 40.46	+19 14 17.5	21.8	V	G96
2006 KQ_{41}	2008 10 31.47848	07 54 40.64	+19 14 17.4	21.4	V	G96
2006 KQ_{41}	2008 12 21.42446	07 47 13.99	+20 24 11.2	20.7	V	G96
2006 KQ_{41}	2008 12 21.42992	07 47 13.74	+20 24 12.2	20.8	V	G96
2006 KQ_{41}	2008 12 21.43535	07 47 13.45	+20 24 13.3	21.3	V	G96
2006 KQ_{41}	2008 12 21.44085	07 47 13.20	+20 24 14.2	20.9	V	G96
2006 KQ_{41}	2009 01 02.29552	07 36 54.18	+21 06 50.9	20.5	V	691
2006 KQ_{41}	2009 01 02.31369	07 36 53.14	+21 06 55.1	20.2	V	691
2006 KQ_{41}	2009 01 02.33210	07 36 52.05	+21 06 59.2	20.3	V	691
2006 KQ_{41}	2009 01 02.38808	07 36 48.78	+21 07 11.2	20.8	V	G96
2006 KQ_{41}	2009 01 02.39686	07 36 48.24	+21 07 12.9	20.5	V	G96
2006 KQ_{41}	2009 01 02.40553	07 36 47.70	+21 07 15.1	20.4	V	G96
2006 KQ_{41}	2009 01 02.41422	07 36 47.19	+21 07 16.9	20.3	V	G96
2006 KW_{43}	2009 12 19.50538	12 14 52.58	+06 20 32.5	21.3	V	G96
2006 KW_{43}	2009 12 19.51166	12 14 53.12	+06 20 29.5	20.5	V	G96
2006 KW_{43}	2009 12 19.51806	12 14 53.73	+06 20 26.5	20.5	V	G96
2006 KW_{43}	2009 12 19.52448	12 14 54.27	+06 20 23.8	20.7	V	G96
2006 KX_{53}	2007 10 11.26898	01 05 13.66	−11 57 39.3	21.0	V	703
2006 KX_{53}	2007 10 11.27613	01 05 13.12	−11 57 40.9	19.6	V	703
2006 KX_{53}	2007 10 11.28325	01 05 12.80	−11 57 40.5	19.7	V	703
2006 KX_{53}	2007 10 11.29042	01 05 12.22	−11 57 42.0	20.0	V	703
2006 KX_{53}	2007 10 15.30203	01 01 43.11	−12 03 09.9	19.9	r	699
2006 KX_{53}	2007 10 15.32032	01 01 42.19	−12 03 11.2	19.5	r	699
2006 KX_{53}	2007 10 15.33861	01 01 41.17	−12 03 12.5	19.7	r	699
2006 KX_{53}	2007 10 15.35689	01 01 40.23	−12 03 12.6	19.9	r	699
2006 KG_{60}	2009 12 20.35228	09 12 03.09	+21 27 48.7	20.3	V	G96
2006 KG_{60}	2009 12 20.35869	09 12 02.98	+21 27 50.5	20.5	V	G96
2006 KG_{60}	2009 12 20.36510	09 12 02.95	+21 27 52.1	20.5	V	G96
2006 KG_{60}	2009 12 20.37142	09 12 02.91	+21 27 53.4	20.6	V	G96
2006 KY_{72}	2008 12 01.31433	04 37 51.09	+12 00 52.1	21.1	V	G96
2006 KY_{72}	2008 12 01.32102	04 37 50.77	+12 00 52.8	20.5	V	G96
2006 KY_{72}	2008 12 01.32784	04 37 50.37	+12 00 52.1	20.5	V	G96
2006 KY_{72}	2008 12 01.33454	04 37 50.05	+12 00 52.2	21.0	V	G96
2006 KY_{72}	2009 01 02.27652	04 14 15.93	+12 40 11.2	21.4	V	G96
2006 KY_{72}	2009 01 02.28448	04 14 15.75	+12 40 12.2	21.1	V	G96
2006 KY_{72}	2009 01 02.29251	04 14 15.43	+12 40 14.0	21.2	V	G96
2006 KY_{72}	2009 01 02.30036	04 14 15.21	+12 40 14.1	22.1	V	G96
2006 KB_{74}	2008 12 01.31596	04 43 07.71	+11 01 28.8	20.3	V	G96
2006 KB_{74}	2008 12 01.32264	04 43 07.42	+11 01 28.8	20.2	V	G96
2006 KB_{74}	2008 12 01.32946	04 43 07.03	+11 01 28.8	20.2	V	G96
2006 KB_{74}	2008 12 01.33617	04 43 06.67	+11 01 28.3	20.4	V	G96
2006 KB_{74}	2009 01 02.27529	04 19 32.84	+11 35 28.6	20.6	V	G96
2006 KB_{74}	2009 01 02.28324	04 19 32.59	+11 35 29.5	20.5	V	G96
2006 KB_{74}	2009 01 02.29127	04 19 32.30	+11 35 30.9	20.9	V	G96
2006 KB_{74}	2009 01 02.29911	04 19 32.05	+11 35 31.8	20.9	V	G96
2006 KN_{74}	2009 12 25.46022	08 20 49.50	+19 26 46.1			691
2006 KN_{74}	2009 12 25.47790	08 20 48.84	+19 26 52.0			691
2006 KN_{74}	2009 12 25.49561	08 20 48.26	+19 26 57.2			691
2006 KA_{76}	2009 11 24.17600	03 55 13.89	+21 13 21.4	20.8	V	691
2006 KA_{76}	2009 11 24.19379	03 55 12.97	+21 13 15.7	21.1	V	691
2006 KA_{76}	2009 11 24.21158	03 55 12.07	+21 13 09.4	20.9	V	691
2006 KA_{76}	2009 12 11.17179	03 41 35.23	+19 33 18.6	21.3	V	G96
2006 KA_{76}	2009 12 11.17692	03 41 34.98	+19 33 16.6	20.8	V	G96
2006 KA_{76}	2009 12 11.18218	03 41 34.76	+19 33 14.7	20.7	V	G96
2006 KA_{76}	2009 12 11.18744	03 41 34.51	+19 33 13.6	21.2	V	G96
2006 KH_{90}	2009 12 09.01862	05 18 13.14	+12 23 28.7	18.9	V	J75
2006 KH_{90}	2009 12 09.03132	05 18 12.39	+12 23 31.0	19.0	V	J75
2006 KH_{90}	2009 12 09.04402	05 18 11.74	+12 23 33.4	18.7	V	J75
2006 KH_{90}	2009 12 15.34027	05 12 27.90	+12 45 29.7	19.0	V	703
2006 KH_{90}	2009 12 15.34711	05 12 27.43	+12 45 30.9	19.1	V	703
2006 KH_{90}	2009 12 15.35402	05 12 27.07	+12 45 33.4	19.0	V	703
2006 KH_{90}	2009 12 15.36088	05 12 26.71	+12 45 34.8	19.7	V	703
2006 KH_{90}	2009 12 15.36776	05 12 26.46	+12 45 36.2	18.8	V	703
2006 KR_{103}	2009 12 27.28663	07 31 24.53	+25 09 44.1			691
2006 KR_{103}	2009 12 27.30436	07 31 23.63	+25 09 49.4			691
2006 KR_{103}	2009 12 27.32208	07 31 22.76	+25 09 54.9			691
2006 KM_{110}	2009 12 18.41051	08 10 13.54	+21 03 09.0	21.1	V	691
2006 KM_{110}	2009 12 18.42824	08 10 12.91	+21 03 10.3	21.1	V	691
2006 KM_{110}	2009 12 18.44597	08 10 12.30	+21 03 12.0	20.6	V	691
2006 KM_{110}	2009 12 26.39310	08 05 14.71	+21 13 11.8	21.5	V	691
2006 KM_{110}	2009 12 26.41081	08 05 13.99	+21 13 13.7	20.8	V	691
2006 KM_{110}	2009 12 26.42853	08 05 13.20	+21 13 15.5	20.7	V	691
2006 KM_{115}	2009 12 19.46671	08 32 53.18	+13 22 01.4	21.1	V	691
2006 KM_{115}	2009 12 19.48436	08 32 52.74	+13 22 02.3	21.4	V	691
2006 KM_{115}	2009 12 19.50206	08 32 52.22	+13 22 02.5	21.6	V	691
2006 KT_{117}	2009 12 20.41998	08 24 08.61	+26 08 53.4			691
2006 KT_{117}	2009 12 20.43773	08 24 08.01	+26 08 56.4			691
2006 KT_{117}	2009 12 20.45549	08 24 07.45	+26 08 59.8			691
2006 KU_{130}	2004 02 11.16973	04 59 31.50	+07 52 51.1	19.6		644
2006 KU_{130}	2004 02 11.19051	04 59 31.79	+07 52 49.0	19.8		644
2006 KU_{130}	2004 02 11.21176	04 59 32.09	+07 52 47.0	19.8		644
2006 KU_{130}	2006 06 04.32841	16 25 47.06	−21 34 58.5	20.0	V	G96
2006 KU_{130}	2006 06 04.33458	16 25 46.74	−21 34 55.8	19.9	V	G96
2006 KU_{130}	2006 06 04.34067	16 25 46.41	−21 34 52.9	19.6	V	G96
2006 KU_{130}	2006 06 04.34667	16 25 46.09	−21 34 50.2	19.8	V	G96
2006 KU_{130}	2008 10 06.24409	00 46 24.42	+37 45 08.5	19.7	V	703
2006 KU_{130}	2008 10 06.25075	00 46 24.16	+37 45 06.5	20.0	V	703
2006 KU_{130}	2008 10 06.25737	00 46 23.84	+37 45 03.4	19.6	V	703
2006 KU_{130}	2008 10 06.26400	00 46 23.62	+37 45 01.2	20.0	V	703
2006 KU_{130}	2008 10 28.26177	00 30 31.06	+34 00 16.2	19.1	V	703
2006 KU_{130}	2008 10 28.27041	00 30 30.74	+34 00 10.3	19.6	V	703
2006 KU_{130}	2008 10 28.27892	00 30 30.49	+34 00 03.9	19.9	V	703
2006 KU_{130}	2008 10 28.28736	00 30 30.24	+33 59 56.6	19.9	V	703
2006 KU_{130}	2008 11 08.13052	00 25 36.55	+31 38 16.6	18.9	V	703
2006 KU_{130}	2008 11 08.14279	00 25 36.33	+31 38 06.2	19.3	V	703
2006 KU_{130}	2008 11 08.15498	00 25 36.12	+31 37 56.4	19.4	V	703
2006 KU_{130}	2008 11 08.16732	00 25 35.72	+31 37 46.8	20.1	V	703
2006 KU_{130}	2008 11 21.28765	00 23 31.16	+28 43 18.9	19.6	V	703
2006 KU_{130}	2008 11 21.29495	00 23 31.16	+28 43 12.3	19.2	V	703
2006 KU_{130}	2008 11 21.30212	00 23 31.16	+28 43 06.7	19.1	V	703
2006 KU_{130}	2008 11 21.30941	00 23 31.16	+28 43 01.5	19.2	V	703
2006 KH_{133}	2007 10 10.71477	02 06 10.41	+05 11 14.9	21.2	C	D35
2006 KH_{133}	2007 10 10.73273	02 06 09.43	+05 11 10.6	20.1	C	D35
2006 KH_{133}	2007 10 10.75068	02 06 08.40	+05 11 07.4	20.3	C	D35
2006 KH_{133}	2007 10 18.27423	01 58 53.29	+04 46 06.9	20.7	R	683
2006 KH_{133}	2007 10 18.28764	01 58 52.38	+04 46 02.5	20.8	R	683
2006 KH_{133}	2007 10 18.30101	01 58 51.56	+04 45 57.8	20.7	R	683
2006 KH_{133}	2007 10 30.26970	01 46 52.53	+04 12 41.7	19.1	V	703
2006 KH_{133}	2007 10 30.27619	01 46 52.17	+04 12 41.4	20.1	V	703
2006 KH_{133}	2007 10 30.28266	01 46 51.78	+04 12 40.4	20.6	V	703
2006 KH_{133}	2007 10 30.28918	01 46 51.34	+04 12 38.8	19.8	V	703
2006 KD_{141}	2008 12 21.37956	07 44 47.18	+21 01 16.2	21.2	V	G96
2006 KD_{141}	2008 12 21.38694	07 44 46.75	+21 01 17.1	21.2	V	G96
2006 KD_{141}	2008 12 21.39432	07 44 46.39	+21 01 17.9	21.2	V	G96
2006 KD_{141}	2008 12 21.40171	07 44 46.03	+21 01 18.4	21.2	V	G96
2006 KD_{141}	2009 01 02.29305	07 33 41.31	+21 24 52.1	21.1	V	691
2006 KD_{141}	2009 01 02.31122	07 33 40.14	+21 24 54.4	20.8	V	691
2006 KD_{141}	2009 01 02.32939	07 33 38.98	+21 24 57.1	20.7	V	691
2006 KD_{141}	2009 01 02.38808	07 33 35.17	+21 25 04.0	20.5	V	G96
2006 KD_{141}	2009 01 02.39686	07 33 34.63	+21 25 04.9	21.0	V	G96
2006 KD_{141}	2009 01 02.40553	07 33 34.05	+21 25 06.2	21.0	V	G96
2006 KD_{141}	2009 01 02.41422	07 33 33.48	+21 25 07.3	20.7	V	G96
2006 LN	2009 12 25.40616	07 52 08.21	+18 20 02.7			691
2006 LN	2009 12 25.42386	07 52 07.40	+18 20 02.2			691

2006 LN	2009 12 25.44154	07 52 06.62	+18 20 02.0				691	2006 OY_{21}	2006 10 23.33808	02 24 31.96	+36 01 19.9	19.0	V	703
2006 LU_1	2009 12 19.12405	03 45 49.95	+15 23 44.8	20.6	V		691	2006 OY_{21}	2006 12 26.21091	02 03 37.76	+36 13 06.9	20.5	V	703
2006 LU_1	2009 12 19.13728	03 45 49.41	+15 23 40.5	21.1	V		691	2006 OY_{21}	2006 12 26.21963	02 03 38.41	+36 13 05.3	20.1	V	703
2006 LU_1	2009 12 19.15049	03 45 48.85	+15 23 36.1	20.8	V		691	2006 OY_{21}	2006 12 26.22835	02 03 38.80	+36 13 03.8	20.7	V	703
2006 MC_2	2009 12 26.32750	07 30 10.11	+18 21 16.3	20.7	V		691	2006 OY_{21}	2006 12 26.23703	02 03 39.31	+36 13 03.7	20.3	V	703
2006 MC_2	2009 12 26.34867	07 30 09.12	+18 21 22.8	20.6	V		691	2006 OZ_{21}	* 2006 07 21.43817	02 05 46.82	+12 25 51.9	21.4	V	G96
2006 MC_2	2009 12 26.36638	07 30 08.31	+18 21 26.3	21.0	V		691	2006 OZ_{21}	2006 07 21.44264	02 05 47.00	+12 25 54.8	22.0	V	G96
2006 MA_6	2003 11 16.29514	03 36 20.28	+19 54 02.1	20.2	V		291	2006 OZ_{21}	2006 07 21.44711	02 05 47.25	+12 25 58.1	21.2	V	G96
2006 MA_6	2003 11 16.32008	03 36 18.55	+19 53 55.7	20.3	V		291	2006 OZ_{21}	2006 07 21.45163	02 05 47.47	+12 26 00.5	21.4	V	G96
2006 MA_6	2003 11 16.34527	03 36 16.80	+19 53 48.5	21.5	V		291	2006 OZ_{21}	2006 09 17.37443	02 21 32.25	+22 45 45.2	21.2	V	703
2006 MA_6	2007 12 16.42257	07 08 03.32	+21 35 34.6	20.7	V		691	2006 OZ_{21}	2006 09 17.38413	02 21 32.00	+22 45 53.1	20.8	V	703
2006 MA_6	2007 12 16.44366	07 08 02.02	+21 35 35.7	20.9	V		691	2006 OZ_{21}	2006 09 17.39384	02 21 31.71	+22 45 59.1	20.1	V	703
2006 MA_6	2007 12 16.46473	07 08 00.78	+21 35 36.6	20.9	V		691	2006 OZ_{21}	2006 09 17.40358	02 21 31.39	+22 46 05.2	19.9	V	703
2006 MU_{11}	2008 10 26.36206	03 04 00.62	+00 24 39.4	19.7	V		G96	2006 OZ_{21}	2006 10 19.26407	01 51 49.21	+27 22 30.6	19.1	V	703
2006 MU_{11}	2008 10 26.36772	03 04 00.33	+00 24 39.1	19.7	V		G96	2006 OZ_{21}	2006 10 19.27266	01 51 48.74	+27 22 32.7	19.0	V	703
2006 MU_{11}	2008 10 26.37346	03 04 00.04	+00 24 38.8	19.7	V		G96	2006 OZ_{21}	2006 10 19.28125	01 51 47.84	+27 22 36.9	19.2	V	703
2006 MU_{11}	2008 10 26.37918	03 03 59.76	+00 24 38.2	19.9	V		G96	2006 OZ_{21}	2006 10 19.28986	01 51 47.26	+27 22 39.4	19.2	V	703
2006 MU_{11}	2008 11 03.29734	02 57 20.01	+00 19 29.7	20.1	V		703	2006 OZ_{21}	2006 10 19.29819	01 51 46.62	+27 22 43.5	19.5	V	703
2006 MU_{11}	2008 11 03.30321	02 57 19.65	+00 19 29.6	19.9	V		703	2006 OZ_{21}	2006 10 19.30838	01 51 45.72	+27 22 46.4	19.3	V	703
2006 MU_{11}	2008 11 03.30896	02 57 19.44	+00 19 29.1	19.8	V		703	2006 OZ_{21}	2006 10 19.31856	01 51 44.92	+27 22 50.7	19.7	V	703
2006 MU_{11}	2008 11 03.31482	02 57 19.04	+00 19 30.1	19.6	V		703	2006 OZ_{21}	2006 10 19.32875	01 51 44.13	+27 22 53.7	18.8	V	703
2006 MU_{11}	2008 11 03.35388	02 57 17.06	+00 19 29.5	20.1	V		703	2006 OZ_{21}	2006 10 27.25753	01 41 16.15	+28 05 23.8	19.4	V	703
2006 MU_{11}	2008 11 03.35922	02 57 16.70	+00 19 29.6	20.1	V		703	2006 OZ_{21}	2006 10 27.26507	01 41 15.54	+28 05 25.8	19.1	V	703
2006 MU_{11}	2008 11 03.36461	02 57 16.41	+00 19 29.1	20.0	V		703	2006 OZ_{21}	2006 10 27.27260	01 41 14.96	+28 05 26.5	19.3	V	703
2006 MU_{11}	2008 11 03.37000	02 57 16.20	+00 19 30.1	20.4	V		703	2006 OZ_{21}	2006 10 27.28013	01 41 14.28	+28 05 29.6	19.7	V	703
2006 MB_{15}	2009 12 26.25042	06 52 19.38	+26 27 50.5	19.1	V		691	2006 OZ_{21}	2006 11 22.21267	01 11 21.73	+29 05 54.0	19.5	V	703
2006 MB_{15}	2009 12 26.26813	06 52 17.52	+26 27 36.8	19.0	V		691	2006 OZ_{21}	2006 11 22.22132	01 11 21.40	+29 05 54.1	19.6	V	703
2006 MB_{15}	2009 12 26.28585	06 52 15.66	+26 27 23.1	18.9	V		691	2006 OZ_{21}	2006 11 22.22996	01 11 20.90	+29 05 53.9	19.9	V	703
2006 OP_9	2009 01 20.41345	10 03 30.49	+14 32 08.3	21.2	V		691	2006 OZ_{21}	2006 11 22.23860	01 11 20.43	+29 05 56.1	19.3	V	703
2006 OP_9	2009 01 20.43157	10 03 29.90	+14 32 17.4	21.1	V		691	2006 OZ_{21}	2008 03 04.73296	12 11 27.52	+14 11 46.0	19.5	R	D29
2006 OP_9	2009 01 20.44996	10 03 29.27	+14 32 26.5	21.3	V		691	2006 OZ_{21}	2008 03 04.76089	12 11 25.73	+14 11 44.5	20.5	R	D29
2006 OP_9	2009 02 03.28532	09 54 41.77	+16 35 26.5	21.5	V		691	2006 OZ_{21}	2008 03 04.79114	12 11 23.77	+14 11 44.4	20.4	R	D29
2006 OP_9	2009 02 03.30370	09 54 40.94	+16 35 36.9	21.1	V		691	2006 OZ_{21}	2008 03 04.81101	12 11 22.42	+14 11 44.8	20.3	R	D29
2006 OP_9	2009 02 03.32183	09 54 40.16	+16 35 46.5	21.3	V		691	2006 OZ_{21}	2008 03 10.41249	12 05 19.53	+14 09 45.7	20.0	V	703
2006 OU_{10}	2009 12 25.53881	13 44 12.40	−12 12 21.6			t	291	2006 OZ_{21}	2008 03 10.42088	12 05 18.96	+14 09 45.0	20.1	V	703
2006 OU_{10}	2009 12 25.54257	13 44 12.88	−12 12 31.9			t	291	2006 OZ_{21}	2008 03 10.42927	12 05 18.42	+14 09 45.0	20.5	V	703
2006 OU_{10}	2009 12 25.54640	13 44 13.43	−12 12 42.4			t	291	2006 OZ_{21}	2008 03 10.43773	12 05 17.80	+14 09 45.5	20.2	V	703
2006 OT_{17}	2009 12 20.51532	13 16 07.17	−05 10 55.6	21.6	V		G96	2006 OZ_{21}	2008 04 14.18485	11 30 50.76	+12 30 12.8	20.4	V	G96
2006 OT_{17}	2009 12 20.52183	13 16 07.53	−05 10 58.6	22.2	V		G96	2006 OZ_{21}	2008 04 14.19143	11 30 50.47	+12 30 10.9	20.2	V	G96
2006 OT_{17}	2009 12 20.52829	13 16 07.89	−05 11 00.2	21.9	V		G96	2006 OZ_{21}	2008 04 14.19815	11 30 50.18	+12 30 09.0	20.5	V	G96
2006 OT_{17}	2009 12 20.53478	13 16 08.25	−05 11 04.7	20.8	V		G96	2006 OZ_{21}	2008 04 14.20488	11 30 49.89	+12 30 06.8	19.7	V	G96
2006 OF_{21}	2002 11 24.15503	03 20 08.63	+25 59 38.9	20.8			644	2006 OA_{22}	* 2006 07 21.43873	02 08 36.81	+12 45 32.0	20.7	V	G96
2006 OF_{21}	2002 11 24.17593	03 20 07.31	+25 59 36.0	19.8			644	2006 OA_{22}	2006 07 21.44318	02 08 37.32	+12 45 32.5	20.3	V	G96
2006 OF_{21}	2002 11 24.19684	03 20 05.90	+25 59 33.2	20.8			644	2006 OA_{22}	2006 07 21.44764	02 08 37.78	+12 45 33.5	20.1	V	G96
2006 OF_{21}	2009 03 31.36802	14 11 25.34	−16 08 40.7	21.1	V		691	2006 OA_{22}	2006 07 21.45218	02 08 38.32	+12 45 33.9	20.1	V	G96
2006 OF_{21}	2009 03 31.38573	14 11 24.53	−16 08 38.8	21.4	V		691	2006 OA_{22}	2006 09 18.37230	03 29 57.26	+09 06 50.8	19.2	V	703
2006 OF_{21}	2009 03 31.40344	14 11 23.73	−16 08 37.2	21.0	V		691	2006 OA_{22}	2006 09 18.37984	03 29 57.55	+09 06 46.5	19.3	V	703
2006 OV_{21}	* 2006 07 18.59284	21 53 10.39	−30 48 50.4	19.5	V		E12	2006 OA_{22}	2006 09 18.38740	03 29 57.87	+09 06 40.6	19.1	V	703
2006 OV_{21}	2006 07 18.60468	21 53 10.10	−30 48 55.2	19.5	V		E12	2006 OA_{22}	2006 09 18.39491	03 29 58.09	+09 06 36.1	18.9	V	703
2006 OV_{21}	2006 07 18.61662	21 53 09.85	−30 48 59.4	19.1	V		E12	2006 OA_{22}	2006 09 30.33369	03 35 17.48	+06 48 15.6	19.1	R	699
2006 OV_{21}	2006 07 18.62924	21 53 09.56	−30 49 04.5	19.1	V		E12	2006 OA_{22}	2006 09 30.35656	03 35 17.65	+06 47 57.8			699
2006 OV_{21}	2006 08 13.63044	21 36 02.55	−32 54 13.5	18.8	V		E12	2006 OA_{22}	2006 09 30.37942	03 35 17.93	+06 47 41.7			699
2006 OV_{21}	2006 08 13.64390	21 36 01.87	−32 54 14.6	18.5	V		E12	2006 OA_{22}	2006 09 30.38301	03 35 17.98	+06 47 37.5	19.1	V	703
2006 OV_{21}	2006 08 13.65740	21 36 01.04	−32 54 16.4	18.9	V		E12	2006 OA_{22}	2006 09 30.39472	03 35 18.06	+06 47 29.0	18.6	V	703
2006 OV_{21}	2006 08 13.67079	21 36 00.32	−32 54 17.7	19.1	V		E12	2006 OA_{22}	2006 09 30.40226	03 35 18.21	+06 47 22.8			699
2006 OV_{21}	2006 08 25.59111	21 26 09.96	−32 55 43.8	19.2	V		E12	2006 OA_{22}	2006 09 30.40645	03 35 18.24	+06 47 19.6	19.1	V	703
2006 OV_{21}	2006 08 25.60275	21 26 09.38	−32 55 44.7	19.1	V		E12	2006 OA_{22}	2006 09 30.41819	03 35 18.38	+06 47 11.9	18.9	V	703
2006 OV_{21}	2006 08 25.61440	21 26 08.88	−32 55 43.0	18.9	V		E12	2006 OA_{22}	2006 10 22.38336	03 31 59.16	+01 49 14.0	18.7	V	703
2006 OV_{21}	2006 08 25.62604	21 26 08.30	−32 55 41.7	18.9	V		E12	2006 OA_{22}	2006 10 22.39111	03 31 58.90	+01 49 08.5	18.9	V	703
2006 OV_{21}	2007 12 20.22015	07 25 57.07	+33 19 10.7	21.5	V		G96	2006 OA_{22}	2006 10 22.39887	03 31 58.69	+01 49 01.9	18.7	V	703
2006 OV_{21}	2007 12 20.23170	07 25 56.38	+33 19 13.6	20.9	V		G96	2006 OA_{22}	2006 10 22.40654	03 31 58.44	+01 48 57.0	18.7	V	703
2006 OV_{21}	2007 12 20.24318	07 25 55.70	+33 19 17.1	20.6	V		G96	2006 OA_{22}	2006 11 16.29128	03 14 38.40	−02 44 55.6	18.7	V	703
2006 OV_{21}	2007 12 20.25476	07 25 54.98	+33 19 19.7	21.0	V		G96	2006 OA_{22}	2006 11 16.30255	03 14 37.89	−02 44 59.7	18.9	V	703
2006 OV_{21}	2007 12 30.31656	07 15 25.92	+33 56 41.6	21.2	V		G96	2006 OA_{22}	2006 11 16.31385	03 14 37.32	−02 45 05.6	19.1	V	703
2006 OV_{21}	2007 12 30.32094	07 15 25.63	+33 56 42.1	21.1	V		G96	2006 OA_{22}	2006 11 16.32517	03 14 36.78	−02 45 10.7	19.0	V	703
2006 OV_{21}	2007 12 30.32532	07 15 25.38	+33 56 43.1	20.7	V		G96	2006 OB_{22}	* 2006 07 22.40303	01 25 58.36	+09 01 26.4	21.0	V	G96
2006 OV_{21}	2007 12 30.32969	07 15 25.05	+33 56 43.9	20.8	V		G96	2006 OB_{22}	2006 07 22.40800	01 25 58.72	+09 01 27.0	20.8	V	G96
2006 OV_{21}	2009 03 29.12734	10 47 41.08	+17 57 08.1				691	2006 OB_{22}	2006 07 22.41296	01 25 59.08	+09 01 27.5	21.3	V	G96
2006 OV_{21}	2009 03 29.14900	10 47 40.16	+17 57 09.1				691	2006 OB_{22}	2006 07 22.41791	01 25 59.37	+09 01 26.7	20.7	V	G96
2006 OV_{21}	2009 03 29.17064	10 47 39.27	+17 57 10.8				691	2006 OB_{22}	2006 09 26.38794	01 55 07.75	+02 22 33.4	20.2	V	703
2006 OW_{21}	* 2006 07 29.67374	23 11 47.29	−30 50 42.3	19.3	V		E12	2006 OB_{22}	2006 09 26.39671	01 55 07.50	+02 22 26.8	20.7	V	703
2006 OW_{21}	2006 07 29.69068	23 11 46.82	−30 50 49.6	19.1	V		E12	2006 OB_{22}	2006 09 26.40549	01 55 07.32	+02 22 20.1	20.1	V	703
2006 OW_{21}	2006 07 29.70741	23 11 46.39	−30 50 55.7	19.5	V		E12	2006 OB_{22}	2006 09 26.41426	01 55 07.03	+02 22 14.4	20.1	V	703
2006 OW_{21}	2006 07 29.72387	23 11 45.96	−30 51 02.7	19.5	V		E12	2006 OB_{22}	2006 10 04.28301	01 51 10.58	+00 44 23.6	19.6	V	G96
2006 OW_{21}	2006 08 13.75479	23 02 06.86	−32 17 46.8	18.9	V		E12	2006 OB_{22}	2006 10 04.28876	01 51 10.36	+00 44 19.0	19.2	V	G96
2006 OW_{21}	2006 08 13.77117	23 02 06.07	−32 17 49.3	18.6	V		E12	2006 OB_{22}	2006 10 04.29439	01 51 10.18	+00 44 14.8	19.7	V	G96
2006 OW_{21}	2006 08 13.78768	23 02 05.17	−32 17 55.8	19.5	V		E12	2006 OB_{22}	2006 10 04.30012	01 51 09.97	+00 44 10.7	19.5	V	G96
2006 OW_{21}	2006 08 13.80432	23 02 04.41	−32 18 00.9	19.2	V		E12	2006 OB_{22}	2006 10 16.26595	01 43 27.08	−01 41 06.9	19.6	V	703
2006 OW_{21}	2006 08 25.64316	22 50 36.56	−32 57 34.1	19.2	V		E12	2006 OB_{22}	2006 10 16.27373	01 43 26.76	−01 41 12.2	20.2	V	703
2006 OW_{21}	2006 08 25.65428	22 50 35.80	−32 57 35.7	18.9	V		E12	2006 OB_{22}	2006 10 16.28152	01 43 26.40	−01 41 17.8	20.0	V	703
2006 OW_{21}	2006 08 25.66544	22 50 35.08	−32 57 36.1	19.2	V		E12	2006 OB_{22}	2006 10 16.28934	01 43 25.89	−01 41 25.9	18.6	V	703
2006 OW_{21}	2006 08 25.67657	22 50 34.33	−32 57 36.7	18.9	V		E12	2006 OB_{22}	2006 10 22.30675	01 39 16.34	−02 47 16.7	19.9	V	703
2006 OX_{21}	* 2006 07 31.55917	21 06 58.64	−27 56 45.8	18.5	V		E12	2006 OB_{22}	2006 10 22.31318	01 39 16.02	−02 47 20.4	18.8	V	703
2006 OX_{21}	2006 07 31.57416	21 06 57.99	−27 56 51.9	18.3	V		E12	2006 OB_{22}	2006 10 22.31965	01 39 15.58	−02 47 23.8	18.9	V	703
2006 OX_{21}	2006 07 31.58862	21 06 57.38	−27 57 01.2	18.5	V		E12	2006 OB_{22}	2006 10 22.32617	01 39 15.51	−02 47 25.3	19.1	V	703
2006 OX_{21}	2006 07 31.60291	21 06 56.77	−27 57 08.5	18.5	V		E12	2006 OB_{22}	2006 10 23.34335	01 38 33.66	−02 57 52.0	19.3	R	644
2006 OX_{21}	2006 08 14.22698	20 57 49.57	−29 38 17.3	18.6	R		644	2006 OB_{22}	2006 10 23.34454	01 38 33.62	−02 57 53.0	20.1	R	644
2006 OX_{21}	2006 08 14.24734	20 57 48.69	−29 38 24.5	18.7	R		644	2006 OB_{22}	2006 10 23.36438	01 38 32.80	−02 58 04.9	19.8	R	644
2006 OX_{21}	2006 08 14.26888	20 57 47.73	−29 38 32.4	18.5	R		644	2006 OB_{22}	2006 10 23.36558	01 38 32.74	−02 58 05.8	20.0	R	644
2006 OX_{21}	2006 08 26.58010	20 51 12.56	−30 24 54.5	18.6	V		E12	2006 OB_{22}	2006 10 23.38548	01 38 31.93	−02 58 17.7	20.5	R	644
2006 OX_{21}	2006 08 26.58845	20 51 12.34	−30 24 55.5	18.9	V		E12	2006 OB_{22}	2006 10 23.38666	01 38 31.85	−02 58 17.9	20.1	R	644
2006 OX_{21}	2006 08 26.59679	20 51 12.16	−30 24 55.8	18.6	V		E12	2006 OB_{22}	2006 10 28.23138	01 35 19.75	−03 44 21.0	19.2	V	703
2006 OX_{21}	2006 08 26.60516	20 51 11.91	−30 24 56.6	18.7	V		E12	2006 OB_{22}	2006 10 28.23787	01 35 19.39	−03 44 23.7	19.4	V	703
2006 OY_{21}	* 2006 07 21.41457	01 33 48.13	+08 46 10.7	21.4	V		G96	2006 OB_{22}	2006 10 28.24435	01 35 19.14	−03 44 26.8	20.2	V	703
2006 OY_{21}	2006 07 21.41905	01 33 48.56	+08 46 15.6	21.2	V		G96	2006 OB_{22}	2006 10 28.25082	01 35 18.78	−03 44 30.6	20.3	V	703
2006 OY_{21}	2006 07 21.42354	01 33 48.99	+08 46 19.8	21.2	V		G96	2006 PN_{19}	2001 11 11.28229	02 12 27.78	+28 17 23.5	19.5	R	699
2006 OY_{21}	2006 07 21.42817	01 33 49.42	+08 46 24.9	21.2	V		G96	2006 PN_{19}	2001 11 11.30498	02 12 26.54	+28 17 17.0			699
2006 OY_{21}	2006 09 28.39642	02 40 27.01	+29 43 40.3	19.1	V		703	2006 PN_{19}	2001 11 11.32774	02 12 25.52	+28 17 11.2			699
2006 OY_{21}	2006 09 28.40935	02 40 26.97	+29 43 54.6	19.3	V		703	2006 PN_{19}	2001 11 11.35052	02 12 24.21	+28 17 04.9			699
2006 OY_{21}	2006 09 28.41589	02 40 26.90	+29 44 01.9	19.4	V		703	2006 PN_{19}	2009 03 01.17696	10 37 19.63	+05 28 30.0			691
2006 OY_{21}	2006 10 11.42168	02 35 16.11	+33 24 04.2	18.9	R		644	2006 PN_{19}	2009 03 01.19458	10 37 18.80	+05 28 32.3			691
2006 OY_{21}	2006 10 11.44742	02 35 14.94	+33 24 27.6	19.4	R		644	2006 PN_{19}	2009 03 01.21223	10 37 17.92	+05 28 35.8			691
2006 OY_{21}	2006 10 11.46836	02 35 13.98	+33 24 46.6	19.3	R		644	2006 PR_{20}	2002 03 13.37006	13 28 59.49	−09 10 54.2	21.6	V	691
2006 OY_{21}	2006 10 23.31534	02 24 33.62	+36 01 06.6	18.4	V		703	2006 PR_{20}	2002 03 13.39157	13 28 58.84	−09 10 50.8	21.9	V	691
2006 OY_{21}	2006 10 23.32295	02 24 33.01	+36 01 09.6	18.9	V		703	2006 PR_{20}	2002 03 13.41339	13 28 58.17	−09 10 47.9	21.3	V	691
2006 OY_{21}	2006 10 23.33052	02 24 32.50	+36 01 14.8	18.9	V		703	2006 PR_{20}	2002 04 04.33251	13 12 41.64	−07 43 27.4	20.6		644

2006 PR_{20}	2002 04 04.34528	13 12 40.91	−07 43 23.7	20.5			644	2006 QL_{10}	2005 04 01.26176	13 24 03.10	−05 27 59.2	20.8	V		691
2006 PR_{20}	2002 04 04.35863	13 12 40.11	−07 43 19.1	20.7			644	2006 QL_{10}	2005 04 01.27966	13 24 02.06	−05 27 56.0	21.2	V		691
2006 PR_{20}	2002 05 17.14823	12 40 56.50	−04 45 32.2	21.5	V		291	2006 QL_{10}	2005 04 01.29746	13 24 01.00	−05 27 52.4	21.2	V		691
2006 PR_{20}	2002 05 17.17352	12 40 56.05	−04 45 31.4	20.6	V		291	2006 QL_{10}	2009 04 02.41942	14 49 37.97	−17 22 36.8	21.8	V		691
2006 PR_{20}	2002 05 17.19474	12 40 55.77	−04 45 30.2	21.8	V		291	2006 QL_{10}	2009 04 02.42701	14 49 37.65	−17 22 37.4	21.0	V		691
2006 PR_{20}	2005 03 04.22714	08 20 07.53	+20 29 25.1	21.5	R		G96	2006 QL_{10}	2009 04 02.43714	14 49 37.24	−17 22 36.9	21.4	V		691
2006 PR_{20}	2005 03 04.23361	08 20 07.39	+20 29 25.8	20.1	R		G96	2006 QL_{10}	2009 04 02.44473	14 49 36.91	−17 22 37.4	21.1	V		691
2006 PR_{20}	2005 03 04.24009	08 20 07.10	+20 29 26.5	21.6	R		G96	2006 QL_{10}	2009 04 02.45488	14 49 36.48	−17 22 37.2	21.6	V		691
2006 PR_{20}	2005 03 04.24652	08 20 06.89	+20 29 27.3	21.3	R		G96	2006 QL_{10}	2009 04 02.46246	14 49 36.18	−17 22 37.5	21.0	V		691
2006 PW_{21}	2007 10 21.38262	04 04 26.29	+25 50 29.0	20.7	V		G96	2006 QX_{14}	2009 01 20.29681	09 10 56.02	+18 14 27.1	21.1	V		691
2006 PW_{21}	2007 10 21.38722	04 04 26.11	+25 50 28.6	20.8	V		G96	2006 QX_{14}	2009 01 20.31495	09 10 55.03	+18 14 30.1	21.2	V		691
2006 PW_{21}	2007 10 21.39182	04 04 25.96	+25 50 28.5	20.6	V		G96	2006 QX_{14}	2009 01 20.33334	09 10 54.03	+18 14 32.1	21.0	V		691
2006 PW_{21}	2007 10 21.39644	04 04 25.82	+25 50 27.9	20.6	V		G96	2006 QX_{14}	2009 01 31.19017	09 00 59.66	+18 39 52.3	21.5	V		691
2006 PW_{21}	2007 11 18.39809	03 43 11.14	+24 43 32.7				691	2006 QX_{14}	2009 01 31.20852	09 00 58.63	+18 39 54.7	20.9	V		691
2006 PW_{21}	2007 11 18.40311	03 43 10.87	+24 43 31.6				691	2006 QX_{14}	2009 01 31.22663	09 00 57.59	+18 39 57.5	20.9	V		691
2006 PW_{21}	2007 11 18.40686	03 43 10.69	+24 43 30.6				691	2006 QA_{16}	2009 01 17.45624	10 25 03.50	+11 05 45.0				691
2006 PW_{21}	2008 12 22.34075	08 33 28.22	+17 19 11.2	21.5	V		G96	2006 QA_{16}	2009 01 17.47437	10 25 02.91	+11 05 45.4				691
2006 PW_{21}	2008 12 22.34523	08 33 28.11	+17 19 11.6	21.1	V		G96	2006 QA_{16}	2009 01 17.49252	10 25 02.26	+11 05 45.9				691
2006 PW_{21}	2008 12 22.34971	08 33 27.93	+17 19 11.6	21.0	V		G96	2006 QA_{16}	2009 02 02.34563	10 14 30.57	+11 25 16.2	20.5	V		691
2006 PW_{21}	2008 12 22.35413	08 33 27.79	+17 19 12.2	21.5	V		G96	2006 QA_{16}	2009 02 02.36400	10 14 29.65	+11 25 18.3	20.7	V		691
2006 PW_{21}	2009 01 20.17621	08 12 18.90	+17 58 47.0	20.3	V		691	2006 QA_{16}	2009 02 02.38212	10 14 28.80	+11 25 20.3	20.5	V		691
2006 PW_{21}	2009 01 20.19434	08 12 17.88	+17 58 48.9	20.7	V		691	2006 QA_{16}	2009 02 28.31086	09 52 32.37	+12 13 58.2	20.5	V		G96
2006 PW_{21}	2009 01 20.21617	08 12 16.77	+17 58 51.6	20.6	V		691	2006 QA_{16}	2009 02 28.31767	09 52 32.01	+12 13 58.8	20.5	V		G96
2006 PW_{21}	2009 02 20.30826	07 49 11.24	+18 44 13.8				291	2006 QA_{16}	2009 02 28.32453	09 52 31.69	+12 13 59.1	20.6	V		G96
2006 PW_{21}	2009 02 20.31747	07 49 10.94	+18 44 14.0				291	2006 QA_{16}	2009 02 28.33125	09 52 31.33	+12 14 00.2	20.4	V		G96
2006 PW_{21}	2009 02 20.32811	07 49 10.58	+18 44 15.2				291	2006 QA_{16}	2009 03 31.16486	09 34 47.17	+12 33 28.7	21.4	V		G96
2006 PA_{25}	2009 03 31.25246	13 33 20.85	−06 11 54.5	20.9	V		691	2006 QA_{16}	2009 03 31.17719	09 34 46.99	+12 33 29.5	20.6	V		G96
2006 PA_{25}	2009 03 31.27015	13 33 19.93	−06 11 47.9	20.7	V		691	2006 QA_{16}	2009 03 31.18955	09 34 46.77	+12 33 28.5	21.3	V		G96
2006 PA_{25}	2009 03 31.28785	13 33 18.99	−06 11 41.1	21.5	V		691	2006 QA_{16}	2009 03 31.20193	09 34 46.52	+12 33 28.0	21.2	V		G96
2006 PA_{25}	2009 04 30.26050	13 05 21.69	−03 02 44.9	20.9	V		G96	2006 QF_{21}	2005 03 09.25149	09 32 13.25	+12 08 32.6	20.8	R		G96
2006 PA_{25}	2009 04 30.27119	13 05 21.19	−03 02 41.6	21.3	V		G96	2006 QF_{21}	2005 03 09.25918	09 32 12.88	+12 08 34.8	20.3	R		G96
2006 PA_{25}	2009 04 30.28182	13 05 20.61	−03 02 38.1	21.1	V		G96	2006 QF_{21}	2005 03 09.26684	09 32 12.51	+12 08 38.3	20.7	R		G96
2006 PQ_{25}	2009 12 27.44690	12 25 26.60	+03 21 19.0				691	2006 QF_{21}	2005 03 09.27450	09 32 12.14	+12 08 40.7	21.5	R		G96
2006 PQ_{25}	2009 12 27.46551	12 25 27.34	+03 21 17.7				691	2006 QF_{21}	2006 09 26.19759	21 39 49.42	−12 10 10.8	20.8	V		G96
2006 PQ_{25}	2009 12 27.48414	12 25 28.05	+03 21 17.6				691	2006 QF_{21}	2006 09 26.20464	21 39 49.35	−12 10 12.3	20.9	V		G96
2006 PD_{30}	2002 12 11.42247	04 26 51.38	+27 14 10.2			F	644	2006 QF_{21}	2006 09 26.21155	21 39 49.32	−12 10 13.4	20.7	V		G96
2006 PD_{30}	2002 12 27.41383	04 13 35.36	+24 32 42.5			I	644	2006 QF_{21}	2006 09 26.21854	21 39 49.28	−12 10 15.3	20.8	V		G96
2006 PD_{30}	2002 12 27.43664	04 13 34.51	+24 32 30.1	20.8	V		644	2006 QF_{21}	2006 12 21.09338	23 02 52.20	−06 45 20.5	21.8	R	23	695
2006 PX_{43}	*2006 08 13.35132	22 51 05.40	+16 17 34.3	19.0	R		644	2006 QF_{21}	2006 12 21.17556	23 02 59.74	−06 44 37.5			23	695
2006 PX_{43}	2006 08 13.37235	22 51 04.55	+16 17 40.4	19.4	R		644	2006 QF_{21}	2009 05 02.06921	14 39 34.12	−11 09 41.8	19.2	V		J75
2006 PX_{43}	2006 08 13.39349	22 51 03.70	+16 17 46.2	19.2	R		644	2006 QF_{21}	2009 05 02.08478	14 39 33.26	−11 09 35.8	20.0	V		J75
2006 PX_{43}	2006 09 06.20707	22 32 38.55	+16 49 32.5	19.4	R		644	2006 QF_{21}	2009 05 02.10022	14 39 32.28	−11 09 29.5	19.5	V		J75
2006 PX_{43}	2006 09 06.20827	22 32 38.52	+16 49 32.3	19.2	R		644	2006 QF_{21}	2009 05 14.28248	14 28 13.94	−09 55 58.6	19.8	V		G96
2006 PX_{43}	2006 09 06.22740	22 32 37.54	+16 49 30.3	19.0	R		644	2006 QF_{21}	2009 05 14.29068	14 28 13.47	−09 55 56.2	19.9	V		G96
2006 PX_{43}	2006 09 06.22858	22 32 37.50	+16 49 30.3	19.2	R		644	2006 QF_{21}	2009 05 14.29891	14 28 13.00	−09 55 53.5	20.1	V		G96
2006 PX_{43}	2006 09 06.24883	22 32 36.46	+16 49 28.0	19.4	R		644	2006 QF_{21}	2009 05 14.30713	14 28 12.61	−09 55 50.4	19.7	V		G96
2006 PX_{43}	2006 09 06.25002	22 32 36.38	+16 49 27.7	19.3	R		644	2006 QW_{23}	1995 09 01.29514	23 41 33.79	+00 00 06.8	20.3	V	8	809
2006 PX_{43}	2006 09 27.16470	22 18 21.92	+15 21 58.6	19.4	V		703	2006 QW_{23}	1995 09 17.17569	23 28 09.94	−01 04 21.5	19.2	V	8	809
2006 PX_{43}	2006 09 27.17116	22 18 21.70	+15 21 56.5	19.5	V		703	2006 QW_{23}	1995 09 29.27755	23 18 31.69	−01 56 24.3				691
2006 PX_{43}	2006 09 27.17763	22 18 21.49	+15 21 54.6	19.7	V		703	2006 QW_{23}	1995 09 29.29851	23 18 30.77	−01 56 29.5				691
2006 PX_{43}	2006 09 27.18409	22 18 21.34	+15 21 51.4	19.2	V		703	2006 QW_{23}	1995 09 29.31960	23 18 29.84	−01 56 34.4	19.9	V		691
2006 PY_{43}	2005 04 01.27674	13 37 13.94	−07 04 37.7	21.0	V		691	2006 QW_{23}	2008 01 11.18812	07 46 14.98	+22 15 29.9	21.1	V		691
2006 PY_{43}	2005 04 01.29493	13 37 13.14	−07 04 30.3	20.7	V		691	2006 QW_{23}	2008 01 11.20577	07 46 13.80	+22 15 32.5	21.3	V		691
2006 PY_{43}	2005 04 01.31740	13 37 12.16	−07 04 21.0	20.8	V		691	2006 QW_{23}	2008 01 11.22342	07 46 12.58	+22 15 35.3	21.2	V		691
2006 PY_{43}	2005 04 12.20065	13 29 12.91	−05 49 41.4	20.2	V		691	2006 QW_{23}	2009 04 21.24333	13 03 47.41	−09 41 36.6	20.6	V		G96
2006 PY_{43}	2005 04 12.21813	13 29 12.12	−05 49 34.1	20.5	V		691	2006 QW_{23}	2009 04 21.25089	13 03 46.94	−09 41 34.5	21.2	V		G96
2006 PY_{43}	2005 04 12.23554	13 29 11.30	−05 49 26.9	20.4	V		691	2006 QW_{23}	2009 04 21.25836	13 03 46.51	−09 41 32.0	20.9	V		G96
2006 PY_{43}	2005 05 07.18001	13 11 44.37	−03 14 56.5	20.6	V		691	2006 QW_{23}	2009 04 21.26594	13 03 46.08	−09 41 29.3	20.7	V		G96
2006 PY_{43}	2005 05 07.19614	13 11 43.82	−03 14 51.6	20.9	V		691	2006 QV_{32}	2009 03 03.27179	11 52 15.10	+02 20 22.6	21.0	V		691
2006 PY_{43}	2005 05 07.21223	13 11 43.24	−03 14 46.7	20.9	V		691	2006 QV_{32}	2009 03 03.28942	11 52 14.23	+02 20 32.6	21.0	V		691
2006 PY_{43}	*2006 08 14.48639	21 08 23.42	−06 47 41.7	19.2	V		E12	2006 QV_{32}	2009 03 03.30707	11 52 13.40	+02 20 42.3	20.9	V		691
2006 PY_{43}	2006 08 14.49529	21 08 23.06	−06 47 44.9	19.1	V		E12	2006 QV_{32}	2009 03 16.39181	11 41 19.57	+04 30 26.5	21.2	V		G96
2006 PY_{43}	2006 08 14.50322	21 08 22.81	−06 47 49.4	18.7	V		E12	2006 QV_{32}	2009 03 16.40068	11 41 19.10	+04 30 31.8	20.7	V		G96
2006 PY_{43}	2006 08 14.51111	21 08 22.30	−06 47 51.1	19.1	V		E12	2006 QV_{32}	2009 03 16.40954	11 41 18.63	+04 30 37.3	20.9	V		G96
2006 PY_{43}	2006 08 14.51907	21 08 21.98	−06 47 54.3	19.2	V		E12	2006 QV_{32}	2009 03 16.41852	11 41 18.13	+04 30 42.8	20.8	V		G96
2006 PY_{43}	2006 08 18.25933	21 05 38.69	−07 12 08.2	19.6	R		644	2006 QF_{33}	2009 12 19.21087	03 34 57.46	+38 03 18.2	18.9	V		703
2006 PY_{43}	2006 08 18.26913	21 05 38.24	−07 12 12.1	19.7	R		644	2006 QF_{33}	2009 12 19.21696	03 34 57.25	+38 03 11.4	18.7	V		703
2006 PY_{43}	2006 08 18.27989	21 05 37.73	−07 12 16.3	19.2	R		644	2006 QF_{33}	2009 12 19.22288	03 34 56.89	+38 03 03.7	19.0	V		703
2006 PY_{43}	2006 08 29.19762	20 58 36.91	−08 24 59.4	20.2	V		703	2006 QF_{33}	2009 12 19.22865	03 34 56.67	+38 02 57.0	19.1	V		703
2006 PY_{43}	2006 08 29.20243	20 58 36.69	−08 25 00.5	19.5	V		703	2006 QE_{38}	2002 11 15.20653	03 26 35.85	+26 40 49.9	20.2			644
2006 PY_{43}	2006 08 29.20727	20 58 36.48	−08 25 05.1	19.5	V		703	2006 QE_{38}	2002 11 15.26963	03 26 31.37	+26 40 48.3	19.6			644
2006 PY_{43}	2006 08 29.21211	20 58 36.26	−08 25 05.9	19.9	V		703	2006 QE_{38}	2002 11 15.34088	03 26 26.28	+26 40 45.5	21.0			644
2006 PY_{43}	2006 09 28.11784	20 52 33.02	−11 10 39.8	20.0	V		G96	2006 QE_{38}	2009 04 02.24720	11 52 41.34	+04 55 24.3	22.6	V		G96
2006 PY_{43}	2006 09 28.12446	20 52 33.09	−11 10 41.6	20.3	V		G96	2006 QE_{38}	2009 04 02.25606	11 52 40.90	+04 55 27.0	22.0	V		G96
2006 PY_{43}	2006 09 28.13099	20 52 33.16	−11 10 42.9	20.3	V		G96	2006 QE_{38}	2009 04 02.26500	11 52 40.40	+04 55 28.6	22.2	V		G96
2006 PY_{43}	2006 09 28.13785	20 52 33.20	−11 10 44.2	20.2	V		G96	2006 QE_{38}	2009 04 02.27391	11 52 39.97	+04 55 31.0	21.6	V		G96
2006 PY_{43}	2006 11 18.07382	21 30 47.88	−11 36 52.0	20.8	V		G96	2006 QG_{49}	2009 02 04.46180	11 00 24.28	+06 36 58.4				691
2006 PY_{43}	2006 11 18.08410	21 30 48.56	−11 36 50.4	21.2	V		G96	2006 QG_{49}	2009 02 04.47990	11 00 23.70	+06 37 05.7				691
2006 PY_{43}	2006 11 18.09423	21 30 49.24	−11 36 48.8	20.7	V		G96	2006 QG_{49}	2009 02 04.49799	11 00 23.15	+06 37 12.6				691
2006 PY_{43}	2006 11 18.10443	21 30 50.00	−11 36 46.7	21.7	V		G96	2006 QG_{49}	2009 03 21.31063	10 31 37.55	+12 06 15.5				291
2006 PY_{43}	2009 02 03.30865	09 17 29.43	+07 22 47.7	21.5	V		G96	2006 QG_{49}	2009 03 21.31759	10 31 37.28	+12 06 18.0				291
2006 PY_{43}	2009 02 03.31377	09 17 29.22	+07 22 49.0	21.1	V		G96	2006 QG_{49}	2009 03 21.32312	10 31 37.10	+12 06 20.2				291
2006 PY_{43}	2009 02 03.31890	09 17 28.96	+07 22 50.0	21.0	V		G96	2006 QL_{59}	2009 02 02.34563	10 15 31.43	+11 40 27.1	20.5	V		691
2006 PY_{43}	2009 02 03.32396	09 17 28.68	+07 22 51.4	21.1	V		G96	2006 QL_{59}	2009 02 02.36400	10 15 30.56	+11 40 29.3	20.7	V		691
2006 QM_8	1996 04 22.36709	13 07 16.35	+01 10 21.3	20.7	V		691	2006 QL_{59}	2009 02 02.38212	10 15 29.76	+11 40 31.7	20.3	V		691
2006 QM_8	1996 04 22.37476	13 07 16.03	+01 10 24.2				691	2006 QL_{59}	2009 02 17.01719	10 03 29.77	+12 10 58.4	20.1	V		J75
2006 QM_8	1996 04 22.38265	13 07 15.68	+01 10 26.6				691	2006 QL_{59}	2009 02 17.03019	10 03 29.10	+12 10 59.5	20.0	V		J75
2006 QM_8	2005 04 18.41287	15 11 41.09	−07 59 06.0	20.2	V		691	2006 QL_{59}	2009 02 17.04323	10 03 28.44	+12 11 02.3	19.9	V		J75
2006 QM_8	2005 04 18.43074	15 11 40.33	−07 59 00.2	20.3	V		691	2006 QL_{59}	2009 02 28.31086	09 54 04.50	+12 33 31.1	20.7	V		G96
2006 QM_8	2005 04 18.44872	15 11 39.57	−07 58 53.3	20.5	V		691	2006 QL_{59}	2009 02 28.31767	09 54 04.17	+12 33 32.0	20.8	V		G96
2006 QM_8	2005 04 30.25519	15 02 36.84	−06 56 38.1	20.0	V		691	2006 QL_{59}	2009 02 28.32453	09 54 03.85	+12 33 32.6	20.9	V		G96
2006 QM_8	2005 04 30.27294	15 02 35.94	−06 56 32.7	20.1	V		691	2006 QL_{59}	2009 02 28.33125	09 54 03.52	+12 33 33.5	20.7	V		G96
2006 QM_8	2005 04 30.29083	15 02 35.05	−06 56 27.2	20.2	V		691	2006 QL_{59}	2009 03 31.16486	09 36 06.15	+12 58 08.4	21.0	V		G96
2006 QM_8	2008 12 30.52321	12 31 52.16	−01 34 09.3	21.3	V		691	2006 QL_{59}	2009 03 31.17719	09 36 05.90	+12 58 08.6	21.6	V		G96
2006 QM_8	2008 12 30.53626	12 31 52.79	−01 34 12.7	20.9	V		691	2006 QL_{59}	2009 03 31.18955	09 36 05.65	+12 58 08.4	21.3	V		G96
2006 QM_8	2008 12 30.54907	12 31 53.40	−01 34 14.2	21.7	V		691	2006 QL_{59}	2009 03 31.20193	09 36 05.40	+12 58 07.7	21.6	V		G96
2006 QM_8	2009 01 31.46822	12 48 56.84	−01 56 54.6	21.2	V		G96	2006 QC_{70}	2004 02 26.20633	09 03 20.18	+20 44 28.1	21.4	R	1	695
2006 QM_8	2009 01 31.47635	12 48 56.91	−01 56 53.4	21.0	V		G96	2006 QC_{70}	2004 02 26.33649	09 03 14.05	+20 44 40.9			1	695
2006 QM_8	2009 01 31.48434	12 48 57.02	−01 56 52.7	20.9	V		G96	2006 QC_{70}	2009 03 03.26582	10 51 37.11	+08 53 44.3	21.1	V		G96
2006 QM_8	2009 01 31.49247	12 48 57.13	−01 56 51.4	20.7	V		G96	2006 QC_{70}	2009 03 03.27061	10 51 36.86	+08 53 45.5	21.5	V		G96
2006 QM_8	2009 02 28.39742	12 45 10.61	−00 01 22.5				691	2006 QC_{70}	2009 03 03.27540	10 51 36.61	+08 53 47.0	20.9	V		G96
2006 QM_8	2009 02 28.41506	12 45 10.07	−00 01 16.2				691	2006 QL_{89}	2009 04 02.19061	12 49 56.15	−09 17 56.1				291
2006 QM_8	2009 02 28.43269	12 45 09.56	−00 01 10.0				691	2006 QL_{89}	2009 04 02.19467	12 49 56.00	−09 17 54.5				291
2006 QM_8	2009 03 18.20220	12 34 02.99	+02 04 14.0				691	2006 QL_{89}	2009 04 02.19875	12 49 55.78	−09 17 51.8				291
2006 QM_8	2009 03 18.21979	12 34 02.18	+02 04 21.9				691	2006 QL_{89}	2009 04 02.32207	12 49 50.01	−09 16 52.4	21.1	V		G96
2006 QM_8	2009 03 18.23739	12 34 01.35	+02 04 29.9				691	2006 QL_{89}	2009 04 02.33227	12 49 49.51	−09 16 47.4	21.6	V		G96

2006 QL_{89}		2009 04 02.34236	12 49 49.00	−09 16 42.5	21.2	V	G96	2006 QH_{187}		2006 08 16.75001	22 51 29.12	−19 31 14.1	18.6	V	E12
2006 QL_{89}		2009 04 02.35245	12 49 48.54	−09 16 37.3	21.4	V	G96	2006 QH_{187}		2006 08 28.54207	22 43 25.96	−21 06 51.5	18.9	V	E12
2006 QL_{89}		2009 04 02.36563	12 49 47.92	−09 16 30.7	21.4	V	G96	2006 QH_{187}		2006 08 28.55371	22 43 25.35	−21 06 56.6	18.5	V	E12
2006 QL_{89}		2009 04 02.37723	12 49 47.28	−09 16 25.5	20.4	V	G96	2006 QH_{187}		2006 08 28.56554	22 43 24.81	−21 07 01.4	18.4	V	E12
2006 QL_{89}		2009 04 02.40085	12 49 46.27	−09 16 13.7	21.3	V	G96	2006 QH_{187}		2006 08 28.57715	22 43 24.16	−21 07 06.2	18.5	V	E12
2006 QH_{94}		2002 08 29.29532	21 01 24.84	−17 39 53.4	18.9	R	644	2006 QH_{187}		2006 09 17.25957	22 29 30.25	−22 29 50.2	18.4	R	699
2006 QH_{94}		2002 08 29.31624	21 01 23.96	−17 39 55.4	20.2	R	644	2006 QH_{187}		2006 09 17.27324	22 29 29.76	−22 29 51.6			699
2006 QH_{94}		2006 09 26.20204	22 15 23.04	−10 56 47.5	20.1	V	G96	2006 QH_{187}		2006 09 17.28692	22 29 29.26	−22 29 51.3			699
2006 QH_{94}		2006 09 26.20899	22 15 22.86	−10 56 48.2	20.1	V	G96	2006 QH_{187}		2006 09 17.30061	22 29 28.75	−22 29 53.1			699
2006 QH_{94}		2006 09 26.21600	22 15 22.64	−10 56 48.8	20.4	V	G96	2006 QH_{187}		2008 02 09.35807	10 25 10.59	+17 59 09.2	21.5	V	G96
2006 QH_{94}		2006 09 26.22595	22 15 22.39	−10 56 50.1	20.3	V	G96	2006 QH_{187}		2008 02 09.36638	10 25 10.12	+17 59 13.2	21.2	V	G96
2006 QH_{94}		2006 10 16.15758	22 12 47.37	−11 01 45.9	20.9	V	G96	2006 QH_{187}		2008 02 09.37454	10 25 09.58	+17 59 17.2	21.2	V	G96
2006 QH_{94}		2006 10 16.16311	22 12 47.44	−11 01 45.5	20.7	V	G96	2006 QH_{187}		2008 02 09.38277	10 25 09.08	+17 59 20.4	21.2	V	G96
2006 QH_{94}		2006 10 16.16869	22 12 47.48	−11 01 45.1	20.5	V	G96	2006 QJ_{187}		2003 10 27.49553	04 24 03.36	+20 28 06.5	22.4	V	691
2006 QH_{94}		2006 10 16.17431	22 12 47.55	−11 01 44.4	21.1	V	G96	2006 QJ_{187}		2003 10 27.50897	04 24 02.70	+20 28 03.0	22.4	V	691
2006 QR_{99}		2008 12 22.41157	09 54 28.98	+10 54 12.7	21.0	V	G96	2006 QJ_{187}		2003 10 27.52255	04 24 02.10	+20 27 59.0	22.2	V	691
2006 QR_{99}		2008 12 22.41595	09 54 28.90	+10 54 11.8	21.1	V	G96	2006 QJ_{187}		2003 11 19.18336	04 01 44.01	+18 28 27.8	21.5	V	691
2006 QR_{99}		2008 12 22.42035	09 54 28.80	+10 54 11.3	20.8	V	G96	2006 QJ_{187}		2003 11 19.21073	04 01 42.11	+18 28 18.8	21.6	V	691
2006 QR_{99}		2008 12 22.42477	09 54 28.69	+10 54 10.3	21.3	V	G96	2006 QJ_{187}		2003 11 19.23791	04 01 40.29	+18 28 09.8	22.2	V	691
2006 QR_{99}		2009 01 03.42115	09 49 19.48	+10 18 22.2	21.3	V	G96	2006 QJ_{187}	*	2006 08 18.34947	22 57 14.22	+06 19 32.9	18.9	R	644
2006 QR_{99}		2009 01 03.42973	09 49 19.16	+10 18 21.3	21.2	V	G96	2006 QJ_{187}		2006 08 18.37129	22 57 13.28	+06 19 28.1	19.5	R	644
2006 QR_{99}		2009 01 03.43845	09 49 18.87	+10 18 20.0	20.8	V	G96	2006 QJ_{187}		2006 08 18.39198	22 57 12.42	+06 19 23.8	19.7	R	644
2006 QR_{99}		2009 01 03.44693	09 49 18.55	+10 18 18.8	21.1	V	G96	2006 QJ_{187}		2006 08 30.22008	22 48 29.04	+05 14 37.7	18.6	R	699
2006 QR_{99}		2009 01 18.35177	09 39 10.81	+09 48 27.8			691	2006 QJ_{187}		2006 08 30.24211	22 48 27.84	+05 14 27.0			699
2006 QR_{99}		2009 01 18.36988	09 39 09.91	+09 48 26.3			691	2006 QJ_{187}		2006 08 30.26415	22 48 26.76	+05 14 19.0			699
2006 QR_{99}		2009 01 18.38826	09 39 08.99	+09 48 24.6			691	2006 QJ_{187}		2006 08 30.28622	22 48 25.65	+05 14 08.3			699
2006 QS_{100}		2004 12 16.36450	10 11 33.43	+08 08 55.3	19.1	R	699	2006 QJ_{187}		2006 09 18.16701	22 34 42.96	+02 32 17.4	19.6	V	703
2006 QS_{100}		2004 12 16.38071	10 11 33.63	+08 08 39.9			699	2006 QJ_{187}		2006 09 18.17543	22 34 42.63	+02 32 12.8	19.6	V	703
2006 QS_{100}		2004 12 16.39692	10 11 33.77	+08 08 24.6			699	2006 QJ_{187}		2006 09 18.18384	22 34 42.38	+02 32 08.9	19.0	V	703
2006 QS_{100}		2004 12 16.41312	10 11 34.02	+08 08 10.3			699	2006 QJ_{187}		2006 09 18.19221	22 34 42.02	+02 32 02.8	19.1	V	703
2006 QS_{100}		2006 08 13.33815	22 12 58.75	+12 56 44.7	17.3	R	644	2006 QJ_{187}		2009 04 22.35702	14 29 13.20	−16 58 06.5	19.9	V	G96
2006 QS_{100}		2006 08 13.35879	22 12 56.97	+12 56 59.7	17.5	R	644	2006 QJ_{187}		2009 04 22.36369	14 29 12.80	−16 58 03.5	19.7	V	G96
2006 QS_{100}		2006 08 13.38104	22 12 55.04	+12 57 15.3	17.6	R	644	2006 QJ_{187}		2009 04 22.37057	14 29 12.44	−16 58 00.0	19.7	V	G96
2006 QN_{106}		2009 03 01.28115	11 47 20.21	−01 24 20.3			691	2006 QJ_{187}		2009 04 22.37742	14 29 12.01	−16 57 56.8	20.0	V	G96
2006 QN_{106}		2009 03 01.29880	11 47 19.39	−01 24 14.4			691	2006 QK_{187}	*	2006 08 18.34829	22 58 30.21	+04 35 44.7	19.5	R	644
2006 QN_{106}		2009 03 01.31389	11 47 18.70	−01 24 10.6			691	2006 QK_{187}		2006 08 18.36887	22 58 29.33	+04 35 43.9	20.1	R	644
2006 QN_{106}		2009 04 02.21384	11 22 02.78	+01 32 54.3	21.9	V	G96	2006 QK_{187}		2006 08 18.38954	22 58 28.39	+04 35 43.2	19.1	R	644
2006 QN_{106}		2009 04 02.22200	11 22 02.46	+01 32 56.6	21.4	V	G96	2006 QK_{187}		2006 08 27.24142	22 51 42.56	+04 21 47.4	19.3	R	699
2006 QN_{106}		2009 04 02.23012	11 22 02.10	+01 32 59.2	21.1	V	G96	2006 QK_{187}		2006 08 27.25594	22 51 41.56	+04 21 42.8			699
2006 QN_{106}		2009 04 02.23827	11 22 01.70	+01 33 02.1	21.0	V	G96	2006 QK_{187}		2006 08 27.31311	22 51 38.71	+04 21 35.6			699
2006 QG_{125}		2004 02 14.30689	10 48 52.02	−03 27 27.1	20.8		644	2006 QK_{187}		2006 08 27.32766	22 51 38.01	+04 21 34.4			699
2006 QG_{125}		2004 02 14.35483	10 48 49.52	−03 27 30.9	20.4		644	2006 QK_{187}		2006 09 13.23989	22 37 11.18	+03 08 51.0	19.5	R	644
2006 QG_{125}		2004 02 14.40214	10 48 47.08	−03 27 34.0	20.4		644	2006 QK_{187}		2006 09 13.26075	22 37 10.14	+03 08 43.9	19.0	R	644
2006 QG_{125}		2009 01 20.37934	09 09 43.34	+27 21 00.3	21.5	V	703	2006 QK_{187}		2006 09 13.28885	22 37 08.72	+03 08 34.3	19.3	R	644
2006 QG_{125}		2009 01 20.38583	09 09 43.02	+27 20 59.5	21.1	V	703	2006 QK_{187}		2006 10 10.14825	22 24 11.83	+00 38 01.7	19.7	R	644
2006 QG_{125}		2009 01 20.39237	09 09 42.51	+27 21 01.4	21.1	V	703	2006 QK_{187}		2006 10 10.16852	22 24 11.67	+00 37 56.0	19.8	R	644
2006 QG_{125}		2009 01 20.39883	09 09 42.08	+27 20 59.9	21.0	V	703	2006 QK_{187}		2006 10 10.18876	22 24 11.57	+00 37 50.4	19.7	R	644
2006 QG_{125}		2009 03 26.24997	08 21 51.01	+24 15 14.8			291	2006 QL_{187}	*	2006 08 18.34947	23 02 10.47	+03 43 03.5	20.0	R	644
2006 QG_{125}		2009 03 26.25430	08 21 50.97	+24 15 13.6			291	2006 QL_{187}		2006 08 18.37129	23 02 09.43	+03 43 06.0	20.4	R	644
2006 QG_{125}		2009 03 26.26175	08 21 50.88	+24 15 11.2			291	2006 QL_{187}		2006 08 18.39198	23 02 08.42	+03 43 08.4	20.0	R	644
2006 QA_{131}		2009 02 02.48405	11 57 13.28	+13 58 42.8	20.8	V	G96	2006 QL_{187}		2006 08 29.25012	22 52 53.43	+03 53 26.8	19.9	V	703
2006 QA_{131}		2009 02 02.49083	11 57 13.17	+13 58 46.8	20.6	V	G96	2006 QL_{187}		2006 08 29.25669	22 52 52.96	+03 53 27.6	19.1	V	703
2006 QA_{131}		2009 02 02.49747	11 57 13.03	+13 58 50.3	20.5	V	G96	2006 QL_{187}		2006 08 29.26326	22 52 52.60	+03 53 27.3	19.8	V	703
2006 QA_{131}		2009 02 02.50424	11 57 12.96	+13 58 53.9	20.3	V	G96	2006 QL_{187}		2006 08 29.26984	22 52 52.21	+03 53 27.4	19.7	V	703
2006 QA_{131}		2009 03 16.24186	11 34 50.12	+20 17 38.9	20.7	V	703	2006 QL_{187}		2006 09 18.16754	22 34 17.43	+03 28 27.6	19.0	V	703
2006 QA_{131}		2009 03 16.24674	11 34 49.90	+20 17 41.0	20.6	V	703	2006 QL_{187}		2006 09 18.17596	22 34 17.07	+03 28 25.3	18.9	V	703
2006 QA_{131}		2009 03 16.25162	11 34 49.62	+20 17 43.1	20.4	V	703	2006 QL_{187}		2006 09 18.18436	22 34 16.60	+03 28 25.1	19.5	V	703
2006 QA_{131}		2009 03 16.25650	11 34 49.44	+20 17 44.9	20.0	V	703	2006 QL_{187}		2006 09 18.19273	22 34 16.06	+03 28 22.6	19.8	V	703
2006 QS_{135}		2008 01 30.21494	08 16 36.48	+18 45 05.2	21.1	V	G96	2006 QM_{187}		2001 05 29.21880	14 23 16.74	−11 01 13.0	21.1	V	691
2006 QS_{135}		2008 01 30.22571	08 16 35.83	+18 45 08.5	20.9	V	G96	2006 QM_{187}		2001 05 29.23967	14 23 15.83	−11 01 11.7	21.2	V	691
2006 QS_{135}		2008 01 30.23356	08 16 35.32	+18 45 10.6	20.7	V	G96	2006 QM_{187}		2001 05 29.26052	14 23 14.97	−11 01 10.2	21.0	V	691
2006 QS_{135}		2008 01 30.24144	08 16 34.86	+18 45 13.3	21.0	V	G96	2006 QM_{187}	*	2006 08 18.39808	23 23 21.40	−10 55 46.4	19.6	R	644
2006 QS_{135}		2009 04 17.36265	13 40 46.92	−00 27 30.8	20.2	V	703	2006 QM_{187}		2006 08 18.41890	23 23 20.62	−10 55 53.3	19.4	R	644
2006 QS_{135}		2009 04 17.36822	13 40 46.63	−00 27 26.7	19.6	V	703	2006 QM_{187}		2006 08 18.44152	23 23 19.76	−10 56 00.9	19.2	R	644
2006 QS_{135}		2009 04 17.37376	13 40 46.27	−00 27 24.5	19.6	V	703	2006 QM_{187}		2006 08 29.25074	23 15 52.02	−11 57 47.6	19.3	V	703
2006 QS_{135}		2009 04 17.37934	13 40 45.94	−00 27 23.2	20.2	V	703	2006 QM_{187}		2006 08 29.25730	23 15 51.76	−11 57 49.1	19.4	V	703
2006 QF_{141}		2007 10 14.34303	04 15 17.92	+24 36 47.3	21.0	V	G96	2006 QM_{187}		2006 08 29.26389	23 15 51.37	−11 57 51.6	19.3	V	703
2006 QF_{141}		2007 10 14.35462	04 15 17.67	+24 36 47.0	20.7	V	G96	2006 QM_{187}		2006 08 29.27045	23 15 51.12	−11 57 54.1	19.4	V	703
2006 QF_{141}		2007 10 14.36624	04 15 17.42	+24 36 46.4	20.2	V	G96	2006 QM_{187}		2006 09 18.21920	22 59 51.74	−13 33 39.4	19.0	R	699
2006 QF_{141}		2007 10 14.37788	04 15 17.20	+24 36 45.9	20.8	V	G96	2006 QM_{187}		2006 09 18.24114	22 59 50.56	−13 33 42.5			699
2006 QF_{141}		2007 11 02.30754	04 05 24.40	+24 09 33.5	20.7	V	691	2006 QM_{187}		2006 09 18.26308	22 59 49.68	−13 33 48.5			699
2006 QF_{141}		2007 11 02.32520	04 05 23.58	+24 09 31.3	20.4	V	691	2006 QM_{187}		2006 09 18.28502	22 59 48.60	−13 33 52.1			699
2006 QF_{141}		2007 11 02.34287	04 05 22.86	+24 09 28.7	20.6	V	691	2006 QM_{187}		2009 03 03.35188	11 23 41.92	+09 46 09.9	20.7	V	G96
2006 QF_{141}		2007 12 15.33750	03 32 00.31	+21 49 05.5	20.6	V	G96	2006 QM_{187}		2009 03 03.35714	11 23 41.67	+09 46 11.9	20.9	V	G96
2006 QF_{141}		2007 12 15.34049	03 32 00.16	+21 49 05.4	20.8	V	G96	2006 QM_{187}		2009 03 03.36232	11 23 41.38	+09 46 13.4	20.8	V	G96
2006 QF_{141}		2007 12 15.34343	03 32 00.06	+21 49 04.4	20.7	V	G96	2006 QM_{187}		2009 03 03.37047	11 23 40.99	+09 46 16.1	20.8	V	G96
2006 QF_{141}		2007 12 15.34638	03 31 59.95	+21 49 03.7	21.0	V	G96	2006 QM_{187}		2009 03 31.26791	11 00 44.60	+12 00 07.8	21.4	V	G96
2006 QR_{159}		2008 01 15.23378	08 10 20.46	+18 08 56.6	21.0	V	691	2006 QM_{187}		2009 03 31.27756	11 00 44.17	+12 00 09.2	21.5	V	G96
2006 QR_{159}		2008 01 15.25213	08 10 19.36	+18 08 59.5	21.2	V	691	2006 QM_{187}		2009 03 31.28730	11 00 43.81	+12 00 11.1	21.6	V	G96
2006 QR_{159}		2008 01 15.27025	08 10 18.31	+18 09 03.4	20.9	V	691	2006 QM_{187}		2009 03 31.29705	11 00 43.34	+12 00 13.2	21.4	V	G96
2006 QR_{159}		2009 03 22.28621	12 29 30.98	−04 19 31.1	21.7	V	G96	2006 QN_{187}	*	2006 08 28.38143	00 33 49.19	−04 17 54.7	19.1	R	699
2006 QR_{159}		2009 03 22.29138	12 29 30.69	−04 19 29.1	21.4	V	G96	2006 QN_{187}		2006 08 28.39970	00 33 48.73	−04 18 01.1			699
2006 QR_{159}		2009 03 22.29652	12 29 30.44	−04 19 27.4	22.6	V	G96	2006 QN_{187}		2006 08 28.41798	00 33 48.25	−04 18 07.5			699
2006 QR_{159}		2009 03 22.30167	12 29 30.22	−04 19 26.1	22.3	V	G96	2006 QN_{187}		2006 08 28.43627	00 33 47.91	−04 18 12.3			699
2006 QM_{165}		2009 01 31.41265	11 30 11.77	−01 57 54.5	21.0	V	G96	2006 QN_{187}		2006 09 18.31319	00 20 55.51	−06 33 29.8	19.1	R	699
2006 QM_{165}		2009 01 31.41811	11 30 11.59	−01 57 54.9	21.6	V	G96	2006 QN_{187}		2006 09 18.33511	00 20 54.29	−06 33 38.9			699
2006 QM_{165}		2009 01 31.42362	11 30 11.48	−01 57 54.3	20.7	V	G96	2006 QN_{187}		2006 09 18.35704	00 20 53.04	−06 33 47.4			699
2006 QM_{165}		2009 01 31.42914	11 30 11.37	−01 57 54.5	21.0	V	G96	2006 QN_{187}		2006 09 18.37899	00 20 52.01	−06 33 56.2			699
2006 QM_{165}		2009 03 01.36082	11 11 39.98	−00 42 00.2	20.5	V	G96	2006 QN_{187}		2006 09 30.24814	00 10 51.20	−07 41 21.9	18.6	V	703
2006 QM_{165}		2009 03 01.36770	11 11 39.62	−00 41 58.2	20.4	V	G96	2006 QN_{187}		2006 09 30.25788	00 10 50.77	−07 41 23.4	19.2	V	703
2006 QM_{165}		2009 03 01.37457	11 11 39.26	−00 41 56.1	20.4	V	G96	2006 QN_{187}		2006 09 30.26764	00 10 50.23	−07 41 27.7	19.1	V	703
2006 QM_{165}		2009 03 25.25579	10 51 28.80	+01 23 31.9	20.3	V	G96	2006 QN_{187}		2006 09 30.27740	00 10 49.62	−07 41 29.5	19.3	V	703
2006 QM_{165}		2009 03 25.26255	10 51 28.47	+01 23 33.7	20.6	V	G96	2006 QO_{187}	*	2006 08 29.13656	22 00 05.42	+17 52 03.6	19.0	R	699
2006 QM_{165}		2009 03 25.30194	10 51 26.64	+01 23 46.6	20.3	V	G96	2006 QO_{187}		2006 08 29.15940	22 00 04.01	+17 52 04.1			699
2006 QM_{165}		2009 03 25.30873	10 51 26.35	+01 23 48.5	20.6	V	G96	2006 QO_{187}		2006 08 29.18223	22 00 02.79	+17 52 06.0			699
2006 QR_{167}		2009 12 19.07241	22 13 28.48	−08 43 49.2	21.8	V	G96	2006 QO_{187}		2006 08 29.20509	22 00 01.31	+17 52 06.8			699
2006 QR_{167}		2009 12 19.07700	22 13 29.06	−08 43 46.2	21.5	V	G96	2006 QO_{187}		2006 09 11.36914	21 48 19.26	+17 42 06.0	19.9	V	703
2006 QR_{167}		2009 12 19.08167	22 13 29.71	−08 43 41.1	21.7	V	G96	2006 QO_{187}		2006 09 11.37455	21 48 18.93	+17 42 03.2	18.8	V	703
2006 QR_{167}		2009 12 19.08634	22 13 30.25	−08 43 36.9	21.2	V	G96	2006 QO_{187}		2006 09 11.37995	21 48 18.61	+17 42 04.4	19.3	V	703
2006 QH_{187}		2003 11 19.30075	03 16 32.43	+11 30 36.2	19.4	R	699	2006 QO_{187}		2006 09 11.38538	21 48 18.46	+17 42 03.1	19.1	V	703
2006 QH_{187}		2003 11 19.31661	03 16 31.17	+11 30 35.8			699	2006 QO_{187}		2006 09 20.19442	21 41 56.22	+17 17 03.5	19.5	V	703
2006 QH_{187}		2003 11 19.33241	03 16 30.27	+11 30 36.6			699	2006 QO_{187}		2006 09 20.19929	21 41 56.07	+17 17 02.6	19.0	V	703
2006 QH_{187}		2003 11 19.34812	03 16 29.09	+11 30 37.2			699	2006 QO_{187}		2006 09 20.20415	21 41 55.86	+17 17 01.1	19.2	V	703
2006 QH_{187}	*	2006 08 16.70050	22 51 30.96	−19 30 48.9	18.9	V	E12	2006 QO_{187}		2006 09 20.20901	21 41 55.71	+17 16 59.4	18.9	V	703
2006 QH_{187}		2006 08 16.71694	22 51 30.38	−19 30 56.7	19.1	V	E12	2006 QP_{187}	*	2006 08 29.14296	22 28 07.09	+11 36 35.3	18.9	R	699
2006 QH_{187}		2006 08 16.73347	22 51 29.77	−19 31 06.8	18.3	V	E12	2006 QP_{187}		2006 08 29.16579	22 28 04.71	+11 36 53.0			699

2006 QP_{187}		2006 08 29.18862	22 28 02.24	+11 37 10.1			699	2006 RA_{33}		2009 04 02.44473	14 52 42.28	−18 46 29.4	21.3	V		691
2006 QP_{187}		2006 08 29.21149	22 27 59.70	+11 37 27.3			699	2006 RA_{33}		2009 04 02.46246	14 52 41.70	−18 46 26.5	21.4	V		691
2006 QP_{187}		2006 09 11.30780	22 06 02.26	+13 43 19.2	18.3	V	703	2006 RA_{33}		2009 05 18.24698	14 14 45.38	−15 47 34.0	20.7	V		G96
2006 QP_{187}		2006 09 11.31477	22 06 01.58	+13 43 24.4	18.9	V	703	2006 RA_{33}		2009 05 18.25399	14 14 45.06	−15 47 31.9	20.3	V		G96
2006 QP_{187}		2006 09 11.32175	22 06 00.93	+13 43 25.9	19.2	V	703	2006 RA_{33}		2009 05 18.26090	14 14 44.70	−15 47 29.9	20.5	V		G96
2006 QP_{187}		2006 09 11.32869	22 06 00.39	+13 43 28.2	19.5	V	703	2006 RA_{33}		2009 05 18.26789	14 14 44.34	−15 47 27.8	20.5	V		G96
2006 QP_{187}		2006 09 20.24095	21 53 51.46	+14 28 16.4	19.9	V	703	2006 RP_{40}		2007 11 09.37736	03 24 52.30	+27 37 18.2	20.8	V		G96
2006 QP_{187}		2006 09 20.24692	21 53 50.96	+14 28 17.7	19.4	V	703	2006 RP_{40}		2007 11 09.38327	03 24 52.02	+27 37 16.8	20.8	V		G96
2006 QP_{187}		2006 09 20.25292	21 53 50.53	+14 28 18.9	19.4	V	703	2006 RP_{40}		2007 11 09.38925	03 24 51.73	+27 37 15.1	20.7	V		G96
2006 QP_{187}		2006 09 20.25889	21 53 50.02	+14 28 19.7	20.0	V	703	2006 RP_{40}		2007 11 09.39523	03 24 51.37	+27 37 13.3	20.5	V		G96
2006 QQ_{187}	*	2006 08 29.28125	23 45 42.91	+06 32 39.9	19.7	V	703	2006 RP_{40}		2007 11 20.17712	03 15 41.36	+26 45 28.1	20.5	V		G96
2006 QQ_{187}		2006 08 29.28859	23 45 42.62	+06 32 39.0	19.3	V	703	2006 RP_{40}		2007 11 20.18149	03 15 41.11	+26 45 26.9	20.5	V		G96
2006 QQ_{187}		2006 08 29.29595	23 45 42.37	+06 32 39.4	19.1	V	703	2006 RP_{40}		2007 11 20.18593	03 15 40.89	+26 45 25.5	20.6	V		G96
2006 QQ_{187}		2006 08 29.30330	23 45 42.08	+06 32 37.9	21.1	V	703	2006 RP_{40}		2007 11 20.19035	03 15 40.64	+26 45 24.3	20.7	V		G96
2006 QQ_{187}		2006 09 06.32038	23 40 15.96	+06 17 37.2	19.7	R	644	2006 RP_{40}		2008 12 30.32802	08 33 02.62	+13 13 16.5	20.3	V		G96
2006 QQ_{187}		2006 09 06.34078	23 40 15.00	+06 17 34.2	19.7	R	644	2006 RP_{40}		2008 12 30.34129	08 33 02.08	+13 13 16.3	20.5	V		G96
2006 QQ_{187}		2006 09 06.36253	23 40 14.03	+06 17 30.6	20.2	R	644	2006 RP_{40}		2008 12 30.35023	08 33 01.72	+13 13 16.1	21.4	V		G96
2006 QQ_{187}		2006 09 17.31700	23 31 52.46	+05 42 15.6	19.0	V	703	2006 RP_{40}		2008 12 30.35919	08 33 01.40	+13 13 16.3	21.0	V		G96
2006 QQ_{187}		2006 09 17.32907	23 31 51.88	+05 42 12.2	19.2	V	703	2006 RP_{40}		2009 01 18.34443	08 18 29.77	+13 17 02.2	20.5	V		G96
2006 QQ_{187}		2006 09 17.34120	23 31 51.27	+05 42 10.1	19.1	V	703	2006 RP_{40}		2009 01 18.34966	08 18 29.44	+13 17 02.6	20.2	V		G96
2006 QQ_{187}		2006 09 17.35336	23 31 50.70	+05 42 06.7	19.3	V	703	2006 RP_{40}		2009 01 18.35488	08 18 29.23	+13 17 02.8	20.2	V		G96
2006 QQ_{187}		2007 12 17.41774	07 28 28.82	+22 59 00.2	20.5	V	691	2006 RP_{40}		2009 01 18.36016	08 18 28.94	+13 17 03.0	20.9	V		G96
2006 QQ_{187}		2007 12 17.43539	07 28 27.98	+22 58 59.9	21.1	V	691	2006 RP_{40}		2009 02 03.22661	08 05 16.76	+13 33 02.6	21.0	V		G96
2006 QQ_{187}		2007 12 17.45303	07 28 27.13	+22 59 00.2	20.8	V	691	2006 RP_{40}		2009 02 03.23154	08 05 16.62	+13 33 03.6	20.7	V		G96
2006 QQ_{187}		2008 01 11.12698	07 06 13.48	+23 04 29.3	20.3	V	691	2006 RP_{40}		2009 02 03.23641	08 05 16.33	+13 33 03.2	20.7	V		G96
2006 QQ_{187}		2008 01 11.14464	07 06 12.44	+23 04 30.6	20.5	V	691	2006 RP_{40}		2009 02 03.24130	08 05 16.08	+13 33 03.5	21.2	V		G96
2006 QQ_{187}		2008 01 11.16228	07 06 11.56	+23 04 29.7	19.8	V	691	2006 RT_{41}		2006 10 13.41877	00 41 06.27	+05 37 32.4	20.6	r	19	568
2006 QR_{187}	*	2006 08 29.30852	00 22 20.46	+13 30 56.1	19.6	V	703	2006 RT_{41}		2006 10 13.45923	00 41 04.13	+05 37 23.8	20.7	r	19	568
2006 QR_{187}		2006 08 29.31447	00 22 20.38	+13 30 59.2	19.7	V	703	2006 RT_{41}		2006 10 13.50159	00 41 01.91	+05 37 14.6	20.5	r	19	568
2006 QR_{187}		2006 08 29.32039	00 22 20.17	+13 31 02.2	18.8	V	703	2006 RV_{41}		2006 10 13.41877	00 42 20.92	+05 33 58.9	20.2	r	19	568
2006 QR_{187}		2006 08 29.32635	00 22 20.10	+13 31 04.8	19.2	V	703	2006 RV_{41}		2006 10 13.45923	00 42 18.93	+05 33 53.0	20.2	r	19	568
2006 QR_{187}		2006 09 06.32879	00 19 13.98	+14 23 10.4	19.4	R	644	2006 RV_{41}		2006 10 13.50159	00 42 16.85	+05 33 46.5	20.3	r	19	568
2006 QR_{187}		2006 09 06.34917	00 19 13.31	+14 23 17.0	19.3	R	644	2006 RV_{41}		2006 10 14.26904	00 41 41.45	+05 31 53.3	20.2	r	19	568
2006 QR_{187}		2006 09 06.37102	00 19 12.57	+14 23 24.0	19.6	R	644	2006 RJ_{42}		2006 10 13.42564	00 48 36.58	+05 02 18.1	20.5	r	19	568
2006 QR_{187}		2006 09 19.30753	00 10 50.41	+15 07 55.9	18.9	R	699	2006 RJ_{42}		2006 10 13.46499	00 48 34.73	+05 02 10.1	20.5	r	19	568
2006 QR_{187}		2006 09 19.32947	00 10 49.42	+15 07 57.9			699	2006 RJ_{42}		2006 10 13.50712	00 48 32.76	+05 02 01.5	20.6	r	19	568
2006 QR_{187}		2006 09 19.35142	00 10 48.34	+15 07 58.9			699	2006 RM_{42}		2006 10 13.42818	00 45 29.10	+04 42 02.9	20.0	r	19	568
2006 QR_{187}		2006 09 19.37337	00 10 47.23	+15 08 01.0			699	2006 RM_{42}		2006 10 13.46742	00 45 26.80	+04 41 52.7	20.2	r	19	568
2006 QR_{187}		2006 10 11.17108	23 55 07.85	+14 41 07.4	19.3	R	644	2006 RM_{42}		2006 10 13.50961	00 45 24.35	+04 41 41.3	20.3	r	19	568
2006 QR_{187}		2006 10 11.19166	23 55 07.08	+14 41 03.6	19.4	R	644	2006 RO_{42}		2006 10 13.41640	00 48 18.15	+05 49 28.5	20.5	r	19	568
2006 QR_{187}		2006 10 11.21342	23 55 06.30	+14 40 59.7	19.3	R	644	2006 RO_{42}		2006 10 13.45680	00 48 16.07	+05 49 23.0	20.5	r	19	568
2006 QR_{187}		2006 10 24.12360	23 50 23.42	+13 55 04.7	19.6	R	644	2006 RO_{42}		2006 10 13.49924	00 48 13.89	+05 49 17.2	20.5	r	19	568
2006 QR_{187}		2006 10 24.14393	23 50 23.16	+13 55 00.3	19.8	R	644	2006 RO_{42}		2006 10 14.26663	00 47 36.32	+05 47 34.6	20.4	r	19	568
2006 QR_{187}		2006 10 24.16424	23 50 22.92	+13 54 56.2	19.8	R	644	2006 RW_{44}		2006 10 13.40911	01 00 52.04	+06 34 44.5	20.2	r	19	568
2006 QS_{187}	*	2006 08 30.30718	23 24 46.74	−12 33 24.4	19.1	R	699	2006 RW_{44}		2006 10 13.44967	01 00 49.35	+06 34 44.4	20.3	r	19	568
2006 QS_{187}		2006 08 30.33124	23 24 45.55	−12 33 38.2			699	2006 RW_{44}		2006 10 13.49199	01 00 46.56	+06 34 44.0	20.2	r	19	568
2006 QS_{187}		2006 08 30.35431	23 24 44.57	−12 33 49.5			699	2006 RW_{44}		2006 10 14.25965	00 59 58.39	+06 34 43.6	20.2	r	19	568
2006 QS_{187}		2006 08 30.38192	23 24 43.56	−12 34 04.2			699	2006 RQ_{49}		2009 03 21.31962	13 54 25.84	−15 01 54.1				691
2006 QS_{187}		2006 09 20.21564	23 10 29.71	−15 16 18.3	19.1	V	703	2006 RQ_{49}		2009 03 21.33730	13 54 25.10	−15 01 54.4				691
2006 QS_{187}		2006 09 20.22156	23 10 29.49	−15 16 18.9	19.0	V	703	2006 RQ_{49}		2009 03 21.35498	13 54 24.35	−15 01 56.3				691
2006 QS_{187}		2006 09 20.22750	23 10 29.20	−15 16 23.1	20.3	V	703	2006 RQ_{49}		2009 03 26.32146	13 50 48.18	−15 08 30.3	20.6	V		691
2006 QS_{187}		2006 09 20.23344	23 10 29.06	−15 16 25.7	20.1	V	703	2006 RQ_{49}		2009 03 26.33913	13 50 47.35	−15 08 31.4	20.8	V		691
2006 QS_{187}		2006 09 26.24888	23 06 37.22	−15 53 29.1	19.6	V	703	2006 RQ_{49}		2009 03 26.35681	13 50 46.54	−15 08 32.6	20.8	V		691
2006 QS_{187}		2006 09 26.25532	23 06 37.00	−15 53 31.8	19.7	V	703	2006 RL_{53}		2009 03 02.40823	12 23 56.60	−04 44 51.0	21.9	V		691
2006 QS_{187}		2006 09 26.26177	23 06 36.79	−15 53 31.6	19.4	V	703	2006 RL_{53}		2009 03 02.42588	12 23 56.02	−04 44 44.9	21.5	V		691
2006 QS_{187}		2006 09 26.26821	23 06 36.57	−15 53 35.1	19.9	V	703	2006 RL_{53}		2009 03 02.44353	12 23 55.48	−04 44 38.6	21.0	V		691
2006 RD_5		2007 11 07.45053	06 05 02.41	+27 59 24.8	20.6	V	691	2006 RL_{53}		2009 03 19.34282	12 13 13.76	−02 57 10.5	21.6	V		G96
2006 RD_5		2007 11 07.46824	06 05 02.02	+27 59 24.1	20.7	V	691	2006 RL_{53}		2009 03 19.35046	12 13 13.44	−02 57 07.5	21.7	V		G96
2006 RD_5		2007 11 07.48357	06 05 01.62	+27 59 23.6	20.3	V	691	2006 RL_{53}		2009 03 19.35811	12 13 13.15	−02 57 04.2	21.1	V		G96
2006 RD_5		2007 12 06.18617	05 46 15.13	+27 28 23.5	20.8	V	691	2006 RL_{53}		2009 03 19.36576	12 13 12.82	−02 57 01.3	21.1	V		G96
2006 RD_5		2007 12 06.20384	05 46 14.16	+27 28 21.1	20.5	V	691	2006 RJ_{58}		2006 10 13.42316	00 40 34.59	+04 49 41.1	20.9	r	19	568
2006 RD_5		2007 12 06.22151	05 46 13.19	+27 28 19.5	20.3	V	691	2006 RJ_{58}		2006 10 13.43062	00 40 34.24	+04 49 39.5	21.1	r	19	568
2006 RN_6		2006 10 13.41404	00 50 54.94	+05 56 52.1	19.7	r	19 568	2006 RJ_{58}		2006 10 13.46230	00 40 32.76	+04 49 29.6	21.0	r	19	568
2006 RN_6		2006 10 13.45447	00 50 53.23	+05 56 30.4	19.7	r	19 568	2006 RJ_{58}		2006 10 13.46988	00 40 32.42	+04 49 28.3	20.9	r	19	568
2006 RN_6		2006 10 13.49690	00 50 51.45	+05 56 07.7	19.7	r	19 568	2006 RJ_{58}		2006 10 13.50444	00 40 30.82	+04 49 17.8	21.0	r	19	568
2006 RN_6		2009 03 31.31348	12 55 22.51	−07 06 55.8	20.2	V	G96	2006 RJ_{58}		2006 10 13.51205	00 40 30.47	+04 49 16.2	21.0	r	19	568
2006 RN_6		2009 03 31.32296	12 55 22.11	−07 06 51.4	20.7	V	G96	2006 RJ_{58}		2006 10 14.27139	00 39 57.03	+04 45 38.2	20.8	r	19	568
2006 RN_6		2009 03 31.33256	12 55 21.68	−07 06 47.3	20.0	V	G96	2006 RJ_{58}		2006 10 14.27890	00 39 56.73	+04 45 37.2	20.8	r	19	568
2006 RN_6		2009 03 31.34211	12 55 21.28	−07 06 42.9	20.3	V	G96	2006 RR_{61}		2001 11 21.324680	03 45 33.314	+00 50 30.12	21.15V			645
2006 RN_6		2009 04 28.20231	12 37 50.59	−03 41 35.6	20.7	V	G96	2006 RR_{61}		2001 11 21.328152	03 45 33.143	+00 50 29.22	21.92			645
2006 RN_6		2009 04 28.20779	12 37 50.34	−03 41 33.7	20.8	V	G96	2006 RR_{61}		2005 05 15.28056	15 03 30.55	+00 40 59.1	20.4			644
2006 RN_6		2009 04 28.21311	12 37 50.19	−03 41 31.2	21.0	V	G96	2006 RR_{61}		2005 05 15.30177	15 03 29.62	+00 41 06.8	20.6			644
2006 RN_6		2009 04 28.21852	12 37 50.05	−03 41 29.4	20.7	V	G96	2006 RR_{61}		2005 05 15.32294	15 03 28.69	+00 41 14.4	20.7			644
2006 RE_{14}		2007 11 03.41966	04 52 06.15	+17 50 05.8	20.6	V	691	2006 RB_{66}		2006 10 13.40911	01 02 38.04	+07 25 31.1	20.2	r	19	568
2006 RE_{14}		2007 11 03.43731	04 52 05.58	+17 49 59.9	20.5	V	691	2006 RB_{66}		2006 10 13.44967	01 02 35.40	+07 25 27.8	20.2	r	19	568
2006 RE_{14}		2007 11 03.45495	04 52 05.01	+17 49 55.1	20.5	V	691	2006 RB_{66}		2006 10 13.49199	01 02 32.64	+07 25 24.3	20.2	r	19	568
2006 RE_{14}		2007 11 19.29769	04 41 37.61	+16 27 27.0			691	2006 RB_{66}		2006 10 14.25965	01 01 45.89	+07 24 21.7	20.4	r	19	568
2006 RE_{14}		2007 11 19.31533	04 41 36.78	+16 27 21.1			691	2006 RT_{66}		2009 04 17.33904	13 48 27.93	−17 55 50.3	19.1	V		703
2006 RE_{14}		2007 11 19.33294	04 41 35.93	+16 27 15.6			691	2006 RT_{66}		2009 04 17.34446	13 48 27.61	−17 55 49.5	19.1	V		703
2006 RN_{18}		1999 03 22.183010	09 19 38.352	+00 49 43.05	21.38V		645	2006 RT_{66}		2009 04 17.34995	13 48 27.39	−17 55 51.2	19.3	V		703
2006 RN_{18}		1999 03 22.186482	09 19 38.307	+00 49 45.07	22.43		645	2006 RT_{66}		2009 04 17.35542	13 48 27.07	−17 55 50.6	19.2	V		703
2006 RN_{18}		2004 04 14.15741	12 20 51.54	−00 27 22.3	21.4	V	691	2006 RT_{66}		2009 04 24.26733	13 40 38.17	−17 59 43.8	19.5	V		G96
2006 RN_{18}		2004 04 14.18710	12 20 50.37	−00 27 06.6	20.9	V	691	2006 RT_{66}		2009 04 24.27420	13 40 37.70	−17 59 44.0	19.5	V		G96
2006 RN_{18}		2004 04 14.21796	12 20 49.15	−00 26 50.3	21.2	V	691	2006 RT_{66}		2009 04 24.28098	13 40 37.20	−17 59 44.0	19.3	V		G96
2006 RN_{18}		2009 04 02.41690	15 27 42.55	−05 12 44.7	20.7	V	G96	2006 RT_{66}		2009 04 24.28779	13 40 36.73	−17 59 44.0	19.2	V		G96
2006 RN_{18}		2009 04 02.42747	15 27 42.30	−05 12 39.2	21.0	V	G96	2006 RO_{70}		2009 03 15.23083	12 10 47.27	−01 19 11.6	20.5	V		691
2006 RN_{18}		2009 04 02.43787	15 27 42.04	−05 12 34.8	21.0	V	G96	2006 RO_{70}		2009 03 15.24645	12 10 46.48	−01 19 09.0	20.6	V		691
2006 RN_{18}		2009 04 02.44825	15 27 41.86	−05 12 29.4	20.8	V	G96	2006 RO_{70}		2009 03 15.26209	12 10 45.72	−01 19 06.4	20.5	V		691
2006 RQ_{18}		2006 10 13.40911	01 02 54.35	+07 00 23.9	19.0	r	19 568	2006 RO_{70}		2009 04 03.26072	11 55 20.24	−00 28 43.3	20.6	V		G96
2006 RQ_{18}		2006 10 13.44967	01 02 52.66	+06 59 54.8	19.0	r	19 568	2006 RO_{70}		2009 04 03.26921	11 55 19.81	−00 28 41.9	20.2	V		G96
2006 RQ_{18}		2006 10 13.49199	01 02 50.90	+06 59 24.5	19.0	r	19 568	2006 RO_{70}		2009 04 03.27780	11 55 19.45	−00 28 40.5	20.5	V		G96
2006 RQ_{18}		2006 10 14.25965	01 02 21.28	+06 50 15.5	19.1	r	19 568	2006 RO_{70}		2009 04 03.28633	11 55 19.05	−00 28 39.0	20.7	V		G96
2006 RN_{21}		2009 02 27.47326	13 06 25.06	−07 12 54.0	20.8	V	691	2006 RT_{72}		2006 10 13.44459	00 14 24.06	+02 06 33.3	19.7	r	19	568
2006 RN_{21}		2009 02 27.49087	13 06 24.65	−07 12 49.2	21.1	V	691	2006 RT_{72}		2006 10 13.48700	00 14 22.28	+02 06 23.1	19.8	r	19	568
2006 RN_{21}		2009 02 27.50848	13 06 24.24	−07 12 44.6	21.1	V	691	2006 RT_{72}		2006 10 13.52618	00 14 20.64	+02 06 14.0	19.8	r	19	568
2006 RN_{21}		2009 03 03.44963	13 04 50.68	−06 54 37.7	21.1	V	691	2006 RT_{72}		2006 10 14.29282	00 13 50.59	+02 03 13.3	19.8	r	19	568
2006 RN_{21}		2009 03 03.46727	13 04 50.24	−06 54 32.4	21.0	V	691	2006 RA_{73}		2006 10 13.44459	00 14 29.01	+01 48 25.2	21.0	r	19	568
2006 RN_{21}		2009 03 03.48493	13 04 49.80	−06 54 27.1	21.1	V	691	2006 RA_{73}		2006 10 13.48700	00 14 27.11	+01 48 14.8	21.0	r	19	568
2006 RN_{21}		2009 05 01.23332	12 29 30.55	−01 03 10.8	21.0	V	G96	2006 RA_{73}		2006 10 13.52618	00 14 25.36	+01 48 05.3	20.8	r	19	568
2006 RN_{21}		2009 05 01.24148	12 29 30.37	−01 03 08.4	21.2	V	G96	2006 RA_{73}		2006 10 14.29282	00 13 52.81	+01 44 59.3	20.9	r	19	568
2006 RN_{21}		2009 05 01.24970	12 29 30.12	−01 03 06.6	21.3	V	G96	2006 RG_{73}		2006 10 13.44459	00 14 44.59	+01 49 55.3	20.7	r	19	568
2006 RN_{21}		2009 05 01.25794	12 29 29.94	−01 03 03.7	20.9	V	G96	2006 RG_{73}		2006 10 13.48700	00 14 42.70	+01 49 49.7	20.7	r	19	568
2006 RT_{31}		2006 10 13.44709	00 27 31.22	+02 38 03.4	20.9	r	19 568	2006 RG_{73}		2006 10 13.52618	00 14 40.95	+01 49 44.5	20.8	r	19	568
2006 RT_{31}		2006 10 13.48950	00 27 29.36	+02 37 53.4	20.9	r	19 568	2006 RW_{73}		2006 10 13.44459	00 15 20.74	+01 58 34.9	20.9	r	19	568
2006 RT_{31}		2006 10 13.52861	00 27 27.63	+02 37 44.3	20.8	r	19 568	2006 RW_{73}		2006 10 13.48700	00 15 18.78	+01 58 24.9	21.0	r	19	568
2006 RA_{33}		2009 04 02.42701	14 52 42.80	−18 46 30.6	21.8	V	691	2006 RW_{73}		2006 10 13.52618	00 15 16.98	+01 58 15.9	20.8	r	19	568

2006 RW_{73}	2006 10 14.29282	00 14 44.89	+01 55 21.5	21.0	r	19	568	2006 RK_{98}	2006 09 26.31887	00 17 54.20	−16 47 30.5	19.0	V		703
2006 RD_{75}	2006 10 13.44709	00 26 10.45	+02 16 43.0	20.0	r	19	568	2006 RK_{98}	2006 09 26.32626	00 17 53.77	−16 47 30.8	19.1	V		703
2006 RD_{75}	2006 10 13.48950	00 26 08.83	+02 16 34.4	19.9	r	19	568	2006 RK_{98}	2006 09 26.33368	00 17 53.34	−16 47 31.1	19.2	V		703
2006 RD_{75}	2006 10 13.52861	00 26 07.35	+02 16 26.4	19.8	r	19	568	2006 RK_{98}	2006 09 26.34106	00 17 52.83	−16 47 30.6	18.9	V		703
2006 RD_{75}	2006 10 14.29520	00 25 39.98	+02 13 53.3	19.5	r	19	568	2006 RK_{98}	2006 10 23.15532	23 55 58.41	−15 26 54.7	19.2	R		644
2006 RP_{75}	2006 10 13.43993	00 22 12.34	+02 20 41.3	20.6	r	19	568	2006 RK_{98}	2006 10 23.17603	23 55 57.69	−15 26 46.2	19.3	R		644
2006 RP_{75}	2006 10 13.47921	00 22 10.34	+02 20 35.7	20.5	r	19	568	2006 RK_{98}	2006 10 23.19784	23 55 56.94	−15 26 37.4	19.2	R		644
2006 RP_{75}	2006 10 13.52151	00 22 08.21	+02 20 29.8	20.5	r	19	568	2006 RK_{98}	2006 10 23.21118	23 55 56.52	−15 26 31.8	19.4	R		644
2006 RB_{76}	2006 10 13.44709	00 24 49.51	+02 19 39.8	20.7	r	19	568	2006 RK_{98}	2006 10 23.23345	23 55 55.73	−15 26 22.7	19.6	R		644
2006 RB_{76}	2006 10 13.48950	00 24 47.55	+02 19 31.4	21.0	r	19	568	2006 RK_{98}	2006 10 23.25609	23 55 54.95	−15 26 13.4	19.2	R		644
2006 RB_{76}	2006 10 13.52861	00 24 45.74	+02 19 23.8	20.4	r	19	568	2006 RY_{98}	2006 10 13.42564	00 49 01.43	+04 37 11.4	19.0	r	19	568
2006 RB_{76}	2006 10 14.29520	00 24 12.34	+02 16 52.7	20.7	r	19	568	2006 RY_{98}	2006 10 13.46499	00 48 59.51	+04 37 04.0	18.9	r	19	568
2006 RK_{76}	2006 10 13.44228	00 17 38.38	+02 07 13.9	20.9	r	19	568	2006 RY_{98}	2006 10 13.50712	00 48 57.46	+04 36 56.1	18.9	r	19	568
2006 RK_{76}	2006 10 13.48154	00 17 36.10	+02 07 07.4	21.0	r	19	568	2006 RD_{102}	2009 03 22.28348	12 22 48.07	−05 03 36.1	21.1	V		G96
2006 RK_{76}	2006 10 13.52382	00 17 33.66	+02 07 00.4	21.0	r	19	568	2006 RD_{102}	2009 03 22.28863	12 22 47.85	−05 03 33.8	21.7	V		G96
2006 RK_{76}	2006 10 14.29050	00 16 52.39	+02 04 56.3	20.9	r	19	568	2006 RD_{102}	2009 03 22.29379	12 22 47.60	−05 03 32.0	20.7	V		G96
2006 RU_{79}	2008 01 12.44817	09 29 00.24	+10 09 22.1				691	2006 RD_{102}	2009 03 22.29893	12 22 47.42	−05 03 27.9	19.7	V		G96
2006 RU_{79}	2008 01 12.46581	09 28 59.52	+10 09 25.5				691	2006 RD_{102}	2009 03 26.20305	12 20 03.82	−04 38 25.4	21.3	V		691
2006 RU_{79}	2008 01 12.48344	09 28 58.82	+10 09 29.1				691	2006 RD_{102}	2009 03 26.22071	12 20 03.08	−04 38 18.7	21.3	V		691
2006 RU_{79}	2008 02 08.31715	09 07 20.13	+12 24 09.9	20.7	V		G96	2006 RD_{102}	2009 03 26.23836	12 20 02.32	−04 38 11.4	21.1	V		691
2006 RU_{79}	2008 02 08.32185	09 07 19.88	+12 24 11.6	20.6	V		G96	2006 RD_{102}	2009 04 21.15970	12 03 47.70	−01 58 04.0	21.1	V		G96
2006 RU_{79}	2008 02 08.32663	09 07 19.63	+12 24 13.1	20.7	V		G96	2006 RD_{102}	2009 04 21.16787	12 03 47.48	−01 58 01.0	21.6	V		G96
2006 RU_{79}	2008 02 08.33130	09 07 19.38	+12 24 14.5	20.8	V		G96	2006 RD_{102}	2009 04 21.17602	12 03 47.26	−01 57 58.1	21.7	V		G96
2006 RL_{80}	2009 03 01.17203	10 20 40.77	+05 29 49.9				691	2006 RD_{102}	2009 04 21.18417	12 03 46.94	−01 57 55.4	21.3	V		G96
2006 RL_{80}	2009 03 01.18966	10 20 39.99	+05 29 56.7				691	2006 RJ_{104}	2001 11 20.34746	03 31 37.92	+19 05 38.4	21.2	V		691
2006 RL_{80}	2009 03 01.20730	10 20 39.22	+05 30 03.2				691	2006 RJ_{104}	2001 11 20.38825	03 31 35.61	+19 05 38.6	20.8	V		691
2006 RL_{80}	2009 03 26.25806	10 05 53.30	+07 56 19.7	21.3	V		G96	2006 RJ_{104}	2001 11 20.41052	03 31 34.30	+19 05 39.1	21.1	V		691
2006 RL_{80}	2009 03 26.26628	10 05 53.08	+07 56 22.2	21.2	V		G96	2006 RJ_{104}	2009 04 02.32313	12 53 10.96	+05 37 14.3	21.7	V		G96
2006 RL_{80}	2009 03 26.27452	10 05 52.87	+07 56 24.5	21.4	V		G96	2006 RJ_{104}	2009 04 02.33324	12 53 10.39	+05 37 16.5	21.2	V		G96
2006 RL_{80}	2009 03 26.28270	10 05 52.62	+07 56 26.8	21.3	V		G96	2006 RJ_{104}	2009 04 02.34332	12 53 09.96	+05 37 18.2	22.0	V		G96
2006 RK_{82}	2006 10 13.43529	00 27 13.43	+03 12 45.8	20.1	r	19	568	2006 RJ_{104}	2009 04 02.35341	12 53 09.45	+05 37 20.7	21.1	V		G96
2006 RK_{82}	2006 10 13.47455	00 27 11.46	+03 12 25.6	20.1	r	19	568	2006 RG_{105}	2006 10 13.41404	00 52 51.90	+06 22 29.9	21.8	r	19	568
2006 RK_{82}	2006 10 13.51674	00 27 09.36	+03 12 03.9	20.1	r	19	568	2006 RG_{105}	2006 10 13.45447	00 52 49.66	+06 22 17.8	21.8	r	19	568
2006 RK_{82}	2006 10 14.28354	00 26 33.76	+03 05 32.8	20.2	r	19	568	2006 RG_{105}	2006 10 13.49690	00 52 47.32	+06 22 05.3	22.0	r	19	568
2006 RL_{82}	2006 10 13.43529	00 26 25.61	+02 53 59.7	19.9	r	19	568	2006 RQ_{105}	2006 10 13.41640	00 46 01.09	+05 40 04.9	22.2	r	19	568
2006 RL_{82}	2006 10 13.47455	00 26 23.56	+02 53 37.6	19.8	r	19	568	2006 RQ_{105}	2006 10 13.45680	00 45 58.72	+05 39 48.0	21.6	r	19	568
2006 RL_{82}	2006 10 13.51674	00 26 21.37	+02 53 13.4	19.9	r	19	568	2006 RQ_{105}	2006 10 13.49924	00 45 56.25	+05 39 30.0	21.8	r	19	568
2006 RF_{83}	2006 10 13.43294	00 32 38.93	+03 17 01.3	21.1	r	19	568	2006 RQ_{105}	2006 10 14.26663	00 45 14.82	+05 34 09.4	21.8	r	19	568
2006 RF_{83}	2006 10 13.47221	00 32 37.18	+03 16 43.7	21.1	r	19	568	2006 RX_{105}	2006 10 13.41404	00 51 27.54	+06 15 37.4	21.9	r	19	568
2006 RF_{83}	2006 10 13.51442	00 32 35.31	+03 16 25.0	21.0	r	19	568	2006 RX_{105}	2006 10 13.45447	00 51 25.41	+06 15 21.6	22.1	r	19	568
2006 RF_{83}	2006 10 14.28122	00 32 03.20	+03 10 43.9	21.1	r	19	568	2006 RX_{105}	2006 10 13.49690	00 51 23.18	+06 15 04.9	21.9	r	19	568
2006 RS_{84}	2006 10 13.42316	00 37 55.79	+04 49 19.1	20.3	r	19	568	2006 RX_{105}	2006 10 14.26431	00 50 44.65	+06 10 03.0	21.7	r	19	568
2006 RS_{84}	2006 10 13.46230	00 37 53.89	+04 49 08.7	20.2	r	19	568	2006 RF_{107}	2006 10 13.42564	00 48 19.93	+05 03 08.1	21.6	r	19	568
2006 RS_{84}	2006 10 13.50444	00 37 51.89	+04 48 57.9	20.2	r	19	568	2006 RF_{107}	2006 10 13.46499	00 48 17.78	+05 02 50.5	21.6	r	19	568
2006 RS_{84}	2006 10 14.27139	00 37 17.04	+04 45 36.5	20.3	r	19	568	2006 RF_{107}	2006 10 13.50712	00 48 15.48	+05 02 31.7	21.4	r	19	568
2006 RL_{85}	2006 10 13.43529	00 26 19.58	+03 22 59.2	19.8	r	19	568	2006 RF_{107}	2006 10 14.27415	00 47 35.75	+04 56 51.9	21.7	r	19	568
2006 RL_{85}	2006 10 13.47455	00 26 17.73	+03 22 53.6	19.8	r	19	568	2006 RZ_{107}	2006 10 13.41877	00 42 55.09	+05 55 23.7	21.3	r	19	568
2006 RL_{85}	2006 10 13.51674	00 26 15.74	+03 22 47.5	19.9	r	19	568	2006 RZ_{107}	2006 10 13.45923	00 42 53.03	+05 55 11.0	21.1	r	19	568
2006 RN_{85}	2006 10 13.43760	00 25 52.90	+03 28 07.9	20.1	r	19	568	2006 RZ_{107}	2006 10 13.50159	00 42 50.89	+05 54 57.9	21.2	r	19	568
2006 RN_{85}	2006 10 13.47690	00 25 50.78	+03 27 58.5	20.1	r	19	568	2006 RZ_{107}	2006 10 14.26904	00 42 14.95	+05 50 59.5	21.2	r	19	568
2006 RN_{85}	2006 10 13.51911	00 25 48.53	+03 27 48.4	20.1	r	19	568	2006 RP_{108}	2006 10 13.42316	00 39 50.39	+05 13 15.1	22.0	r	19	568
2006 RW_{85}	2006 10 13.43529	00 28 06.70	+03 17 44.5	19.5	r	19	568	2006 RP_{108}	2006 10 13.46230	00 39 47.96	+05 13 03.3	21.6	r	19	568
2006 RW_{85}	2006 10 13.47455	00 28 04.67	+03 17 38.1	19.2	r	19	568	2006 RP_{108}	2006 10 13.50444	00 39 45.37	+05 12 51.0	21.5	r	19	568
2006 RW_{85}	2006 10 13.51674	00 28 02.52	+03 17 31.0	19.3	r	19	568	2006 RM_{111}	2006 10 13.41153	00 55 59.24	+06 31 44.8	21.5	r	19	568
2006 RW_{85}	2006 10 14.28354	00 27 26.51	+03 15 26.3	19.5	r	19	568	2006 RM_{111}	2006 10 13.45199	00 55 57.09	+06 31 39.6	21.6	r	19	568
2006 RZ_{85}	2006 10 13.43529	00 27 57.02	+03 09 10.0	20.6	r	19	568	2006 RM_{111}	2006 10 13.49431	00 55 54.87	+06 31 34.3	21.6	r	19	568
2006 RZ_{85}	2006 10 13.47455	00 27 54.96	+03 09 02.2	20.9	r	19	568	2006 RN_{112}	2006 10 13.42564	00 48 49.50	+05 16 33.4	21.3	r	19	568
2006 RZ_{85}	2006 10 13.51674	00 27 52.76	+03 08 54.0	20.9	r	19	568	2006 RN_{112}	2006 10 13.46499	00 48 47.30	+05 16 25.6	20.8	r	19	568
2006 RZ_{85}	2006 10 14.28354	00 27 14.72	+03 06 23.3	20.9	r	19	568	2006 RN_{112}	2006 10 13.50712	00 48 44.95	+05 16 16.9	20.8	r	19	568
2006 RL_{86}	2006 10 13.43294	00 32 57.74	+03 03 16.0	20.4	r	19	568	2006 RN_{112}	2006 10 14.27415	00 48 04.24	+05 13 40.2	20.8	r	19	568
2006 RL_{86}	2006 10 13.47221	00 32 56.06	+03 03 02.8	20.5	r	19	568	2006 RN_{112}	2008 02 07.26552	10 41 04.64	+14 37 40.6	21.0	V		691
2006 RL_{86}	2006 10 13.51442	00 32 54.26	+03 02 48.5	20.4	r	19	568	2006 RN_{112}	2008 02 07.28316	10 41 03.79	+14 37 44.5	20.7	V		691
2006 RL_{86}	2006 10 14.28122	00 32 23.36	+02 58 32.4	20.9	r	19	568	2006 RN_{112}	2008 02 07.29831	10 41 03.01	+14 37 48.2	21.0	V		691
2006 RA_{87}	2006 10 13.43529	00 28 58.73	+02 59 25.4	20.4	r	19	568	2006 RN_{112}	2008 02 28.29159	10 22 01.09	+15 57 04.0	20.9	V		G96
2006 RA_{87}	2006 10 13.47455	00 28 56.46	+02 59 15.3	21.0	r	19	568	2006 RN_{112}	2008 02 28.30208	10 22 00.51	+15 57 05.6	20.8	V		G96
2006 RA_{87}	2006 10 13.51674	00 28 54.06	+02 59 04.6	21.4	r	19	568	2006 RN_{112}	2008 02 28.31254	10 21 59.90	+15 57 07.8	20.9	V		G96
2006 RA_{87}	2006 10 14.28354	00 28 12.00	+02 55 54.5	21.0	r	19	568	2006 RN_{112}	2008 02 28.32289	10 21 59.29	+15 57 09.6	20.9	V		G96
2006 RK_{88}	2006 10 13.42818	00 44 19.43	+05 22 10.6	20.3	r	19	568	2006 RX_{112}	2006 10 13.41404	00 50 58.80	+05 52 35.2	21.8	r	19	568
2006 RK_{88}	2006 10 13.46742	00 44 17.58	+05 21 45.5	20.3	r	19	568	2006 RX_{112}	2006 10 13.45447	00 50 56.71	+05 52 29.5	21.6	r	19	568
2006 RK_{88}	2006 10 13.50961	00 44 15.59	+05 21 18.2	20.3	r	19	568	2006 RX_{112}	2006 10 13.49690	00 50 54.50	+05 52 23.5	21.6	r	19	568
2006 RK_{88}	2006 10 14.27647	00 43 41.74	+05 13 07.5	20.4	r	19	568	2006 RX_{112}	2006 10 14.26431	00 50 16.45	+05 50 35.1	21.7	r	19	568
2006 RP_{89}	2006 10 13.41153	00 58 44.98	+06 40 45.9	20.7	r	19	568	2006 RF_{113}	2006 10 13.41404	00 52 27.12	+05 55 23.2	21.2	r	19	568
2006 RP_{89}	2006 10 13.45199	00 58 43.10	+06 40 22.6	20.6	r	19	568	2006 RF_{113}	2006 10 13.45447	00 52 24.98	+05 55 18.8	21.1	r	19	568
2006 RP_{89}	2006 10 13.49431	00 58 41.15	+06 39 58.4	20.7	r	19	568	2006 RF_{113}	2006 10 13.49690	00 52 22.72	+05 55 14.2	21.2	r	19	568
2006 RP_{89}	2006 10 14.26199	00 58 08.21	+06 32 39.3	20.8	r	19	568	2006 RF_{113}	2006 10 14.26431	00 51 43.94	+05 53 51.2	21.2	r	19	568
2006 RY_{90}	2006 10 13.41153	00 55 35.75	+06 52 12.0	20.2	r	19	568	2006 RP_{113}	2006 10 13.42564	00 47 21.86	+05 06 57.7	22.3	r	19	568
2006 RY_{90}	2006 10 13.45199	00 55 33.32	+06 52 00.6	20.1	r	19	568	2006 RP_{113}	2006 10 13.46499	00 47 19.99	+05 06 47.8	22.4	r	19	568
2006 RY_{90}	2006 10 13.49431	00 55 30.79	+06 51 48.7	20.0	r	19	568	2006 RP_{113}	2006 10 13.50712	00 47 18.00	+05 06 37.4	22.2	r	19	568
2006 RK_{91}	2006 10 13.40911	00 59 22.12	+06 50 27.1	20.2	r	19	568	2006 RP_{113}	2006 10 14.27415	00 46 43.36	+05 03 27.2	22.2	r	19	568
2006 RK_{91}	2006 10 13.41153	00 59 22.00	+06 50 26.7	20.4	r	19	568	2006 RU_{113}	2006 10 13.42564	00 48 36.68	+05 01 32.2	21.7	r	19	568
2006 RK_{91}	2006 10 13.44967	00 59 19.91	+06 50 15.9	20.3	r	19	568	2006 RU_{113}	2006 10 13.46499	00 48 34.87	+05 01 21.8	21.7	r	19	568
2006 RK_{91}	2006 10 13.45199	00 59 19.81	+06 50 16.1	20.2	r	19	568	2006 RU_{113}	2006 10 13.50712	00 48 32.98	+05 01 10.7	21.8	r	19	568
2006 RK_{91}	2006 10 13.49199	00 59 17.63	+06 50 04.7	20.3	r	19	568	2006 RU_{113}	2006 10 14.27415	00 47 59.78	+04 57 49.0	21.8	r	19	568
2006 RK_{91}	2006 10 13.49431	00 59 17.53	+06 50 04.6	20.3	r	19	568	2006 RV_{113}	2006 10 13.42564	00 49 26.93	+04 49 38.1	22.1	r	19	568
2006 RK_{91}	2006 10 14.26199	00 58 38.30	+06 46 41.1	20.3	r	19	568	2006 RV_{113}	2006 10 13.46499	00 49 25.14	+04 49 26.7	22.0	r	19	568
2006 RV_{91}	2006 10 13.42564	00 46 54.57	+05 07 10.7	20.8	r	19	568	2006 RV_{113}	2006 10 13.50712	00 49 23.21	+04 49 14.0	22.3	r	19	568
2006 RV_{91}	2006 10 13.46499	00 46 52.33	+05 06 54.9	20.8	r	19	568	2006 RY_{113}	2006 10 13.42564	00 48 36.00	+05 05 51.6	21.7	r	19	568
2006 RV_{91}	2006 10 13.50712	00 46 49.93	+05 06 38.2	20.7	r	19	568	2006 RY_{113}	2006 10 13.46499	00 48 34.07	+05 05 42.4	21.0	r	19	568
2006 RY_{92}	2006 10 13.41640	00 47 09.10	+05 24 45.9	20.7	r	19	568	2006 RY_{113}	2006 10 13.50712	00 48 32.00	+05 05 32.6	21.0	r	19	568
2006 RY_{92}	2006 10 13.45680	00 47 07.35	+05 24 27.1	20.8	r	19	568	2006 RZ_{113}	2006 10 13.42818	00 42 52.51	+04 55 59.7	21.3	r	19	568
2006 RY_{92}	2006 10 13.49924	00 47 05.53	+05 24 07.7	21.0	r	19	568	2006 RZ_{113}	2006 10 13.46742	00 42 50.10	+04 55 48.1	21.1	r	19	568
2006 RG_{93}	2006 10 13.41877	00 43 11.53	+05 35 55.3	20.7	r	19	568	2006 RZ_{113}	2006 10 13.50961	00 42 47.50	+04 55 35.6	21.2	r	19	568
2006 RG_{93}	2006 10 13.45923	00 43 09.23	+05 35 38.7	20.6	r	19	568	2006 RC_{114}	2006 10 13.42564	00 47 44.30	+05 10 25.2	21.5	r	19	568
2006 RG_{93}	2006 10 13.50159	00 43 06.84	+05 35 21.5	20.7	r	19	568	2006 RC_{114}	2006 10 13.46499	00 47 42.27	+05 10 17.5	21.4	r	19	568
2006 RG_{93}	2006 10 14.26904	00 42 25.77	+05 30 10.7	20.7	r	19	568	2006 RC_{114}	2006 10 13.50712	00 47 40.09	+05 10 09.3	21.5	r	19	568
2006 RS_{96}	2009 03 21.34936	12 40 11.10	−03 06 14.6	20.6	V		G96	2006 RC_{114}	2006 10 14.27415	00 47 02.24	+05 07 41.2	21.4	r	19	568
2006 RS_{96}	2009 03 21.35487	12 40 10.84	−03 06 13.5	21.3	V		G96	2006 RT_{114}	2006 10 13.42818	00 42 58.31	+05 06 05.7	21.1	r	19	568
2006 RS_{96}	2009 03 21.36039	12 40 10.59	−03 06 12.8	20.9	V		G96	2006 RT_{114}	2006 10 13.46742	00 42 55.89	+05 05 56.3	21.2	r	19	568
2006 RS_{96}	2009 03 21.36590	12 40 10.30	−03 06 12.1	21.1	V		G96	2006 RT_{114}	2006 10 13.50961	00 42 53.31	+05 05 46.1	21.0	r	19	568
2006 RS_{96}	2009 04 05.19558	12 28 16.61	−02 29 41.5				291	2006 RV_{114}	2006 10 13.42564	00 48 42.25	+04 52 03.3	21.6	r	19	568
2006 RS_{96}	2009 04 05.20579	12 28 16.12	−02 29 40.2				291	2006 RV_{114}	2006 10 13.46499	00 48 40.18	+04 51 54.2	21.9	r	19	568
2006 RS_{96}	2009 04 05.21609	12 28 15.61	−02 29 39.0				291	2006 RV_{114}	2006 10 13.50712	00 48 38.00	+04 51 44.3	21.4	r	19	568
2006 RS_{96}	2009 04 27.23505	12 13 07.89	−01 49 54.3	22.4	V		G96	2006 RV_{114}	2006 10 14.27415	00 47 59.69	+04 48 46.1	21.6	r	19	568
2006 RS_{96}	2009 04 27.24053	12 13 07.64	−01 49 54.1	21.7	V		G96	2006 RX_{114}	2006 10 13.43062	00 42 39.57	+04 33 51.4	20.6	r	19	568
2006 RS_{96}	2009 04 27.24594	12 13 07.46	−01 49 53.5	22.1	V		G96	2006 RX_{114}	2006 10 13.46988	00 42 37.64	+04 33 38.2	20.7	r	19	568
2006 RS_{96}	2009 04 27.25141	12 13 07.24	−01 49 53.3	21.4	V		G96	2006 RX_{114}	2006 10 13.51205	00 42 35.60	+04 33 24.0	20.5	r	19	568

2006 RX_{114}		2006 10 14.27890	00 42 00.21	+04 29 07.7	20.5	r	19	568	2006 RU_{122}		2006 09 18.17179	23 24 13.50	+13 38 03.3	19.1	V		703
2006 RD_{115}		2006 10 13.41877	00 44 11.97	+05 18 57.1	21.7	r	19	568	2006 RU_{122}		2006 09 18.18021	23 24 13.10	+13 38 01.6	18.9	V		703
2006 RD_{115}		2006 10 13.42818	00 44 11.54	+05 18 54.8	21.5	r	19	568	2006 RU_{122}		2006 09 18.18860	23 24 12.56	+13 38 00.7	18.9	V		703
2006 RD_{115}		2006 10 13.45923	00 44 10.07	+05 18 47.0	21.5	r	19	568	2006 RU_{122}		2006 09 18.19697	23 24 11.88	+13 37 55.3	17.9	V		703
2006 RD_{115}		2006 10 13.46742	00 44 09.70	+05 18 45.1	21.5	r	19	568	2006 RU_{122}		2006 09 27.23734	23 16 02.67	+13 05 11.2	19.5	V		703
2006 RD_{115}		2006 10 13.50159	00 44 08.10	+05 18 36.4	21.5	r	19	568	2006 RU_{122}		2006 09 27.24576	23 16 02.31	+13 05 09.3	19.3	V		703
2006 RD_{115}		2006 10 13.50961	00 44 07.75	+05 18 34.2	21.5	r	19	568	2006 RU_{122}		2006 09 27.25422	23 16 01.84	+13 05 07.8	19.5	V		703
2006 RD_{115}		2006 10 14.26904	00 43 34.12	+05 15 26.4	21.5	r	19	568	2006 RU_{122}		2006 09 27.26268	23 16 01.38	+13 05 06.6	19.2	V		703
2006 RD_{115}		2006 10 14.27647	00 43 33.80	+05 15 24.3	21.6	r	19	568	2006 RV_{122}	*	2006 09 14.35020	23 41 52.04	−15 15 27.4	19.8	V		703
2006 RJ_{115}		2006 10 13.41877	00 42 00.80	+05 29 56.5	20.8	r	19	568	2006 RV_{122}		2006 09 14.35657	23 41 51.79	−15 15 27.6	19.3	V		703
2006 RJ_{115}		2006 10 13.45923	00 41 58.60	+05 29 48.2	20.8	r	19	568	2006 RV_{122}		2006 09 14.36250	23 41 51.50	−15 15 31.7	19.4	V		703
2006 RJ_{115}		2006 10 13.50159	00 41 56.30	+05 29 39.5	20.9	r	19	568	2006 RV_{122}		2006 09 14.37109	23 41 51.10	−15 15 33.4	19.2	V		703
2006 RJ_{115}		2006 10 14.26904	00 41 16.76	+05 27 03.0	20.7	r	19	568	2006 RV_{122}		2006 09 20.26223	23 37 18.80	−15 40 34.2	19.3	V		703
2006 RB_{116}		2006 10 13.41153	00 58 23.13	+06 25 41.3	20.7	r	19	568	2006 RV_{122}		2006 09 20.26977	23 37 18.58	−15 40 37.4	19.5	V		703
2006 RB_{116}		2006 10 13.45199	00 58 21.13	+06 25 27.5	20.7	r	19	568	2006 RV_{122}		2006 09 20.27733	23 37 17.94	−15 40 42.1	18.9	V		703
2006 RB_{116}		2006 10 13.49431	00 58 19.05	+06 25 13.2	20.7	r	19	568	2006 RV_{122}		2006 09 20.28487	23 37 17.76	−15 40 42.9	18.9	V		703
2006 RB_{116}		2006 10 14.26199	00 57 43.26	+06 20 57.0	20.6	r	19	568	2006 RV_{122}		2006 09 26.27709	23 32 47.50	−16 00 05.9	19.3	V		703
2006 RM_{116}		2006 10 13.43062	00 42 03.20	+04 46 10.3	21.5	r	19	568	2006 RV_{122}		2006 09 26.28389	23 32 47.14	−16 00 06.8	19.6	V		703
2006 RM_{116}		2006 10 13.46988	00 42 01.23	+04 45 53.2	21.9	r	19	568	2006 RV_{122}		2006 09 26.29074	23 32 46.82	−16 00 07.1	19.6	V		703
2006 RM_{116}		2006 10 13.51205	00 41 59.12	+04 45 35.1	22.0	r	19	568	2006 RV_{122}		2006 09 26.29757	23 32 46.57	−16 00 09.5	20.4	V		703
2006 RM_{116}		2006 10 14.27890	00 41 22.95	+04 40 03.1	21.9	r	19	568	2006 SP		2004 04 13.31501	13 26 23.89	−09 43 45.3	22.2	V		691
2006 RQ_{116}		2006 10 13.42564	00 46 52.32	+05 00 55.1	21.2	r	19	568	2006 SP		2004 04 13.34387	13 26 22.69	−09 43 32.6	22.2	V		691
2006 RQ_{116}		2006 10 13.46499	00 46 50.41	+05 00 34.6	21.0	r	19	568	2006 SP		2004 04 13.37281	13 26 21.51	−09 43 21.2	21.6	V		691
2006 RQ_{116}		2006 10 13.50712	00 46 48.36	+05 00 12.6	21.6	r	19	568	2006 SP		2005 07 11.22632	16 51 16.35	−04 19 07.4	21.0	V		691
2006 RQ_{117}		2006 10 13.41877	00 42 01.78	+06 05 12.8	22.1	r	19	568	2006 SP		2005 07 11.24186	16 51 15.89	−04 19 07.4	21.4	V		691
2006 RQ_{117}		2006 10 13.45923	00 41 59.39	+06 05 06.6	22.6	r	19	568	2006 SP		2005 07 11.25731	16 51 15.38	−04 19 08.5	21.0	V		691
2006 RQ_{117}		2006 10 13.50159	00 41 56.90	+06 05 00.1	21.7	r	19	568	2006 SY_3		2006 10 13.42316	00 38 55.76	+04 44 50.3	19.4	r	19	568
2006 RC_{118}		2006 10 13.42564	00 47 12.52	+04 49 59.7	21.7	r	19	568	2006 SY_3		2006 10 13.46230	00 38 54.30	+04 44 12.9	19.4	r	19	568
2006 RC_{118}		2006 10 13.46499	00 47 10.68	+04 49 49.9	21.7	r	19	568	2006 SY_3		2006 10 13.50444	00 38 52.73	+04 43 33.0	19.4	r	19	568
2006 RC_{118}		2006 10 13.50712	00 47 08.70	+04 49 39.4	21.6	r	19	568	2006 SP_{13}		2006 10 13.43529	00 28 15.84	+03 17 44.1	19.5	r	19	568
2006 RC_{118}		2006 10 14.27415	00 46 34.52	+04 46 28.8	21.8	r	19	568	2006 SP_{13}		2006 10 13.47455	00 28 13.42	+03 17 44.1	19.5	r	19	568
2006 RD_{118}		2006 10 13.41877	00 44 14.64	+05 56 57.1	21.8	r	19	568	2006 SP_{13}		2006 10 13.51674	00 28 10.84	+03 17 44.1	19.5	r	19	568
2006 RD_{118}		2006 10 13.45923	00 44 12.51	+05 56 52.8	21.2	r	19	568	2006 SP_{13}		2006 10 14.28354	00 27 26.04	+03 17 45.0	19.5	r	19	568
2006 RD_{118}		2006 10 13.50159	00 44 10.29	+05 56 48.0	21.0	r	19	568	2006 SP_{15}		2007 11 02.45294	07 36 00.72	+24 22 30.2	21.4	V		G96
2006 RD_{118}		2006 10 14.26904	00 43 31.50	+05 55 23.6	21.2	r	19	568	2006 SP_{15}		2007 11 02.46172	07 36 00.97	+24 22 29.5	20.7	V		G96
2006 RO_{118}		2006 10 13.41404	00 52 15.83	+05 55 10.0	21.8	r	19	568	2006 SP_{15}		2007 11 02.47053	07 36 01.15	+24 22 29.1	21.5	V		G96
2006 RO_{118}		2006 10 13.45447	00 52 13.87	+05 54 57.7	22.0	r	19	568	2006 SP_{15}		2007 11 02.47942	07 36 01.40	+24 22 28.0	21.4	V		G96
2006 RO_{118}		2006 10 13.49690	00 52 11.82	+05 54 44.9	21.8	r	19	568	2006 SP_{15}		2007 11 11.33522	07 38 53.70	+24 17 33.3	21.0	V		G96
2006 RO_{118}		2006 10 14.26431	00 51 36.64	+05 50 53.4	21.8	r	19	568	2006 SP_{15}		2007 11 11.34403	07 38 53.80	+24 17 33.5	21.1	V		G96
2006 RY_{118}		2006 10 13.41640	00 46 23.38	+05 36 24.2	21.3	r	19	568	2006 SP_{15}		2007 11 11.35278	07 38 53.91	+24 17 33.6	21.4	V		G96
2006 RY_{118}		2006 10 13.45680	00 46 21.23	+05 36 16.4	21.7	r	19	568	2006 SP_{15}		2007 11 11.36166	07 38 53.98	+24 17 33.3	21.4	V		G96
2006 RY_{118}		2006 10 13.49924	00 46 18.96	+05 36 08.4	21.5	r	19	568	2006 SP_{15}		2007 12 30.19007	07 17 00.09	+24 50 05.9	20.1	V		691
2006 RY_{118}		2006 10 14.26663	00 45 40.89	+05 33 45.7	21.3	r	19	568	2006 SP_{15}		2007 12 30.20771	07 16 59.05	+24 50 06.8	20.3	V		691
2006 RA_{119}		2006 10 13.42316	00 38 51.49	+05 01 16.3	22.5	r	19	568	2006 SP_{15}		2007 12 30.20788	07 16 59.05	+24 50 06.2	20.1	V		G96
2006 RA_{119}		2006 10 13.46230	00 38 49.24	+05 01 08.6	22.5	r	19	568	2006 SP_{15}		2007 12 30.21449	07 16 58.65	+24 50 06.9	19.8	V		G96
2006 RA_{119}		2006 10 13.50444	00 38 46.84	+05 01 00.2	22.6	r	19	568	2006 SP_{15}		2007 12 30.22111	07 16 58.26	+24 50 07.4	19.5	V		G96
2006 RF_{119}		2006 10 13.42564	00 47 17.21	+04 56 37.4	21.5	r	19	568	2006 SP_{15}		2007 12 30.22299	07 16 58.14	+24 50 07.7	20.0	V		691
2006 RF_{119}		2006 10 13.46499	00 47 15.21	+04 56 27.6	21.6	r	19	568	2006 SP_{15}		2007 12 30.22765	07 16 57.86	+24 50 07.6	19.7	V		G96
2006 RF_{119}		2006 10 13.50712	00 47 13.07	+04 56 16.9	21.4	r	19	568	2006 SP_{15}		2008 01 13.14529	07 02 59.60	+24 58 26.8				691
2006 RF_{119}		2006 10 14.27415	00 46 36.25	+04 53 02.4	21.2	r	19	568	2006 SP_{15}		2008 01 13.16295	07 02 58.59	+24 58 26.3				691
2006 RJ_{119}		2006 10 13.41640	00 48 16.81	+06 03 55.7	21.3	r	19	568	2006 SP_{15}		2008 01 13.18062	07 02 57.44	+24 58 27.6				691
2006 RJ_{119}		2006 10 13.45680	00 48 14.73	+06 03 46.4	21.3	r	19	568	2006 SP_{15}		2008 02 13.09854	06 40 34.45	+24 41 53.7	20.7	V		691
2006 RJ_{119}		2006 10 13.49924	00 48 12.55	+06 03 37.0	21.1	r	19	568	2006 SP_{15}		2008 02 13.12016	06 40 33.97	+24 41 52.3	20.7	V		691
2006 RJ_{119}		2006 10 14.26663	00 47 35.06	+06 00 47.3	21.2	r	19	568	2006 SP_{15}		2008 02 13.13911	06 40 33.57	+24 41 51.0	20.7	V		691
2006 RK_{119}		2006 10 13.41404	00 50 55.35	+06 11 09.7	21.2	r	19	568	2006 SZ_{20}		2006 09 26.27321	23 31 13.36	−04 31 02.8	20.5	V		G96
2006 RK_{119}		2006 10 13.45447	00 50 53.27	+06 10 58.3	21.2	r	19	568	2006 SZ_{20}		2006 09 26.27986	23 31 13.04	−04 31 05.7	20.5	V		G96
2006 RK_{119}		2006 10 13.49690	00 50 51.10	+06 10 46.6	21.3	r	19	568	2006 SZ_{20}		2006 09 26.28677	23 31 12.68	−04 31 08.0	19.9	V		G96
2006 RK_{119}		2006 10 14.26431	00 50 13.41	+06 07 12.8	21.2	r	19	568	2006 SZ_{20}		2006 09 26.29370	23 31 12.32	−04 31 11.1	20.1	V		G96
2006 RN_{119}		2006 10 13.42564	00 47 24.39	+04 59 20.7	22.4	r	19	568	2006 SZ_{20}		2008 01 30.22330	09 09 32.00	+14 46 46.3	21.9	V		691
2006 RN_{119}		2006 10 13.46499	00 47 22.57	+04 59 06.3	22.2	r	19	568	2006 SZ_{20}		2008 01 30.24167	09 09 30.76	+14 46 52.1	21.7	V		691
2006 RN_{119}		2006 10 13.50712	00 47 20.63	+04 58 50.5	22.4	r	19	568	2006 SZ_{20}		2008 01 30.25979	09 09 29.51	+14 46 58.6	21.1	V		691
2006 RN_{119}		2006 10 14.27415	00 46 46.82	+04 54 04.3	22.1	r	19	568	2006 SH_{22}		2005 04 12.36742	14 45 37.93	−11 30 19.5	21.9	R	1	695
2006 RU_{119}		2006 10 13.41404	00 52 32.46	+06 00 14.5	22.1	r	19	568	2006 SH_{22}		2005 04 12.46415	14 45 33.09	−11 30 08.2			1	695
2006 RU_{119}		2006 10 13.45447	00 52 29.86	+06 00 12.3	21.2	r	19	568	2006 SH_{22}		2009 04 21.39245	13 57 35.06	−06 08 24.7	22.5	V		G96
2006 RU_{119}		2006 10 13.49690	00 52 27.14	+06 00 09.8	21.1	r	19	568	2006 SH_{22}		2009 04 21.39995	13 57 34.59	−06 08 23.4	21.4	V		G96
2006 RY_{120}		2004 04 13.22675	13 04 57.15	−08 34 49.1	21.6	V		691	2006 SH_{22}		2009 04 21.40753	13 57 34.20	−06 08 22.1	21.7	V		G96
2006 RY_{120}		2004 04 13.25489	13 04 55.89	−08 34 40.2	21.3	V		691	2006 SH_{22}		2009 04 21.41502	13 57 33.84	−06 08 20.9	21.4	V		G96
2006 RY_{120}		2004 04 13.28325	13 04 54.68	−08 34 30.8	20.8	V		691	2006 SB_{25}		2006 10 13.42316	00 38 25.27	+05 05 48.5	20.6	r	19	568
2006 RY_{120}		2009 02 03.35307	10 23 12.47	+05 03 33.3	21.1	V		691	2006 SB_{25}		2006 10 13.46230	00 38 23.11	+05 05 39.9	20.7	r	19	568
2006 RY_{120}		2009 02 03.37115	10 23 11.75	+05 03 36.8	21.1	V		691	2006 SB_{25}		2006 10 13.50444	00 38 20.81	+05 05 30.6	20.5	r	19	568
2006 RY_{120}		2009 02 03.38948	10 23 11.00	+05 03 40.5	21.3	V		691	2006 SG_{27}		2009 02 03.46021	11 20 26.19	+02 23 00.9	20.5	V		691
2006 RJ_{121}		2008 12 31.52881	12 49 41.82	−03 27 01.4	21.6	V		691	2006 SG_{27}		2009 02 03.47854	11 20 25.59	+02 23 01.7	20.3	V		691
2006 RJ_{121}		2008 12 31.54162	12 49 42.16	−03 27 04.7	21.4	V		691	2006 SG_{27}		2009 02 03.49663	11 20 25.02	+02 23 02.2	20.4	V		691
2006 RJ_{121}		2008 12 31.55468	12 49 42.66	−03 27 08.7	21.5	V		691	2006 SG_{27}		2009 02 21.24039	11 08 50.34	+02 50 12.4				691
2006 RJ_{121}		2009 02 24.42812	12 53 44.58	−05 26 26.3				691	2006 SG_{27}		2009 02 21.25850	11 08 49.47	+02 50 15.0				691
2006 RJ_{121}		2009 02 24.44620	12 53 44.04	−05 26 24.9				691	2006 SG_{27}		2009 02 21.27685	11 08 48.62	+02 50 17.4				691
2006 RJ_{121}		2009 02 24.46453	12 53 43.52	−05 26 24.8				691	2006 SG_{27}		2009 03 16.17468	10 50 23.32	+03 52 08.2	20.0	V		691
2006 RJ_{121}		2009 03 03.43715	12 50 04.29	−05 19 24.8	21.0	V		691	2006 SG_{27}		2009 03 16.18831	10 50 22.65	+03 52 10.2	20.1	V		691
2006 RJ_{121}		2009 03 03.45480	12 50 03.64	−05 19 23.1	21.3	V		691	2006 SG_{27}		2009 03 16.20218	10 50 22.04	+03 52 13.0	19.7	V		691
2006 RJ_{121}		2009 03 03.47244	12 50 02.97	−05 19 22.3	21.5	V		691	2006 SG_{27}		2009 03 16.33999	10 50 15.43	+03 52 35.3	19.9	V		G96
2006 RJ_{121}		2009 03 21.42472	12 37 27.15	−04 43 14.6	20.6	V		G96	2006 SG_{27}		2009 03 16.34828	10 50 15.03	+03 52 36.9	19.8	V		G96
2006 RJ_{121}		2009 03 21.43014	12 37 26.86	−04 43 14.0	20.3	V		G96	2006 SG_{27}		2009 03 16.35639	10 50 14.67	+03 52 38.0	20.1	V		G96
2006 RJ_{121}		2009 03 21.43709	12 37 26.58	−04 43 14.7	19.5	V		G96	2006 SG_{27}		2009 03 16.36457	10 50 14.31	+03 52 39.3	20.1	V		G96
2006 RJ_{121}		2009 03 21.44263	12 37 26.29	−04 43 12.0	20.2	V		G96	2006 SG_{27}		2009 03 29.21089	10 41 17.08	+04 24 47.7	20.2	V		G96
2006 RT_{122}	*	2006 09 06.26072	23 08 31.34	+18 09 18.5	19.3	R		644	2006 SG_{27}		2009 03 29.21843	10 41 16.80	+04 24 48.8	20.3	V		G96
2006 RT_{122}		2006 09 06.28098	23 08 30.24	+18 09 19.7	19.2	R		644	2006 SG_{27}		2009 03 29.22590	10 41 16.54	+04 24 49.8	20.6	V		G96
2006 RT_{122}		2006 09 06.30127	23 08 29.12	+18 09 20.5	19.7	R		644	2006 SG_{27}		2009 03 29.23338	10 41 16.22	+04 24 50.5	20.3	V		G96
2006 RT_{122}		2006 09 16.21728	22 59 37.24	+18 06 43.2	19.0	V		703	2006 SW_{31}		2006 10 13.43529	00 27 20.51	+03 23 33.1	20.8	r	19	568
2006 RT_{122}		2006 09 16.22469	22 59 36.92	+18 06 43.5	19.0	V		703	2006 SW_{31}		2006 10 13.47455	00 27 18.79	+03 23 15.1	20.8	r	19	568
2006 RT_{122}		2006 09 16.23207	22 59 36.49	+18 06 42.1	19.3	V		703	2006 SW_{31}		2006 10 13.51674	00 27 16.95	+03 22 55.6	20.8	r	19	568
2006 RT_{122}		2006 09 16.23948	22 59 36.13	+18 06 42.1	19.1	V		703	2006 SW_{31}		2006 10 14.28354	00 26 45.37	+03 17 04.8	20.6	r	19	568
2006 RT_{122}		2006 09 28.19524	22 49 40.15	+17 39 01.9	19.9	V		703	2006 SE_{32}		2006 10 13.43760	00 24 55.77	+02 36 31.9	19.1	r	19	568
2006 RT_{122}		2006 09 28.20176	22 49 39.79	+17 39 00.4	19.1	V		703	2006 SE_{32}		2006 10 13.47690	00 24 54.37	+02 36 21.1	19.1	r	19	568
2006 RT_{122}		2006 09 28.20825	22 49 39.46	+17 38 58.5	18.9	V		703	2006 SE_{32}		2006 10 13.51911	00 24 52.88	+02 36 09.4	19.1	r	19	568
2006 RT_{122}		2006 09 28.21475	22 49 39.32	+17 38 57.8	19.0	V		703	2006 SE_{32}		2006 10 14.28586	00 24 27.24	+02 32 34.5	19.1	r	19	568
2006 RT_{122}		2006 10 26.10920	22 36 41.58	+15 45 00.3	20.2	V		703	2006 SF_{32}		2006 10 13.44709	00 25 06.06	+02 10 50.4	19.3	r	19	568
2006 RT_{122}		2006 10 26.11722	22 36 41.54	+15 44 58.1	19.2	V		703	2006 SF_{32}		2006 10 13.48950	00 25 04.40	+02 10 31.9	19.1	r	19	568
2006 RT_{122}		2006 10 26.12663	22 36 41.43	+15 44 55.6	18.9	V		703	2006 SF_{32}		2006 10 13.52861	00 25 02.84	+02 10 14.7	19.1	r	19	568
2006 RT_{122}		2006 10 26.13469	22 36 41.36	+15 44 52.5	19.0	V		703	2006 SF_{32}		2006 10 14.29520	00 24 34.63	+02 04 42.5	19.2	r	19	568
2006 RU_{122}	*	2006 09 06.27383	23 35 24.13	+13 57 05.7	20.3	R		644	2006 SM_{34}		2006 10 13.43993	00 22 23.80	+02 56 07.7	20.0	r	19	568
2006 RU_{122}		2006 09 06.29409	23 35 22.98	+13 57 05.4	19.3	R		644	2006 SM_{34}		2006 10 13.47921	00 22 22.08	+02 55 51.3	20.0	r	19	568
2006 RU_{122}		2006 09 06.31440	23 35 21.84	+13 57 05.1	19.0	R		644	2006 SM_{34}		2006 10 13.52151	00 22 20.23	+02 55 33.7	20.1	r	19	568
2006 RU_{122}		2006 09 16.38488	23 25 54.37	+13 42 51.2	18.8	V		703	2006 SM_{34}		2006 10 14.28818	00 21 48.75	+02 50 16.8	19.9	r	19	568
2006 RU_{122}		2006 09 16.38962	23 25 54.12	+13 42 51.7	19.0	V		703	2006 SO_{35}		2006 10 13.42316	00 38 53.64	+05 27 21.4	19.5	r	19	568
2006 RU_{122}		2006 09 16.39444	23 25 53.76	+13 42 49.7	18.8	V		703	2006 SO_{35}		2006 10 13.46230	00 38 51.81	+05 27 05.0	19.5	r	19	568
2006 RU_{122}		2006 09 16.39923	23 25 53.58	+13 42 50.4	18.9	V		703	2006 SO_{35}		2006 10 13.50444	00 38 49.84	+05 26 47.5	19.4	r	19	568

2006 SO_{35}	2006 10 14.27139	00 38 16.25	+05 21 29.7	19.5	r	19	568	2006 SP_{105}	2006 10 13.44967	01 02 40.68	+07 22 51.8	21.2	r	19	568
2006 SQ_{35}	2006 10 13.41877	00 41 22.43	+05 36 12.2	18.9	r	19	568	2006 SP_{105}	2006 10 13.49199	01 02 38.37	+07 22 43.7	20.8	r	19	568
2006 SQ_{35}	2006 10 13.45923	00 41 20.47	+05 35 55.0	19.0	r	19	568	2006 SP_{105}	2006 10 14.25965	01 01 58.62	+07 20 15.9	20.6	r	19	568
2006 SQ_{35}	2006 10 13.50159	00 41 18.43	+05 35 37.0	18.9	r	19	568	2006 SJ_{106}	2003 01 29.207530	09 10 05.508	+32 25 44.82	21.65	V		645
2006 SR_{35}	2006 10 13.42818	00 43 38.35	+05 01 38.6	20.2	r	19	568	2006 SJ_{106}	2003 01 29.211002	09 10 05.303	+32 25 45.30	22.55			645
2006 SR_{35}	2006 10 13.46742	00 43 36.70	+05 01 19.5	20.4	r	19	568	2006 SJ_{106}	2006 10 13.41153	00 56 33.76	+06 50 52.0	21.0	r	19	568
2006 SR_{35}	2006 10 13.50961	00 43 34.93	+05 00 59.4	20.4	r	19	568	2006 SJ_{106}	2006 10 13.45199	00 56 31.59	+06 50 47.8	21.0	r	19	568
2006 SR_{35}	2006 10 14.27647	00 43 04.48	+04 54 52.0	20.7	r	19	568	2006 SJ_{106}	2006 10 13.49431	00 56 29.33	+06 50 43.3	21.0	r	19	568
2006 SP_{41}	2006 10 13.44228	00 17 19.93	+01 58 16.5	20.9	r	19	568	2006 SJ_{106}	2006 10 14.26199	00 55 49.92	+06 49 22.7	21.1	r	19	568
2006 SP_{41}	2006 10 13.48154	00 17 18.30	+01 58 05.8	20.8	r	19	568	2006 SJ_{106}	2009 03 01.33060	12 18 03.96	+03 59 15.6				691
2006 SP_{41}	2006 10 13.52382	00 17 16.56	+01 57 54.0	20.8	r	19	568	2006 SJ_{106}	2009 03 01.34824	12 18 03.09	+03 59 18.0				691
2006 SP_{41}	2006 10 14.29050	00 16 46.69	+01 54 23.3	20.7	r	19	568	2006 SJ_{106}	2009 03 01.36588	12 18 02.33	+03 59 20.5				691
2006 SX_{46}	2000 09 27.143510	21 34 16.731	−06 31 13.46	20.81	V		645	2006 SJ_{106}	2009 03 22.35410	12 01 10.34	+04 48 46.7	21.4	V		G96
2006 SX_{46}	2000 09 27.146982	21 34 16.678	−06 31 14.45	21.65			645	2006 SJ_{106}	2009 03 22.35958	12 01 10.05	+04 48 47.7	20.9	V		G96
2006 SX_{46}	2009 03 01.35259	11 12 10.29	−01 29 36.7	20.6	V		G96	2006 SJ_{106}	2009 03 22.36501	12 01 09.76	+04 48 48.4	21.2	V		G96
2006 SX_{46}	2009 03 01.35943	11 12 10.04	−01 29 34.4	20.6	V		G96	2006 SJ_{106}	2009 03 22.37036	12 01 09.51	+04 48 48.8	21.1	V		G96
2006 SX_{46}	2009 03 01.36633	11 12 09.75	−01 29 32.4	20.7	V		G96	2006 SG_{107}	2006 10 13.41640	00 45 38.45	+05 37 21.3	21.3	r	19	568
2006 SX_{46}	2009 03 01.37319	11 12 09.43	−01 29 30.3	20.7	V		G96	2006 SG_{107}	2006 10 13.45680	00 45 36.18	+05 37 06.8	20.5	r	19	568
2006 SB_{47}	2009 02 03.46021	11 16 48.90	+02 12 46.3	21.3	V		691	2006 SG_{107}	2006 10 13.49924	00 45 33.83	+05 36 51.8	20.5	r	19	568
2006 SB_{47}	2009 02 03.47854	11 16 48.31	+02 12 47.8	21.1	V		691	2006 SL_{107}	2006 10 13.43993	00 23 16.07	+02 15 21.0	19.8	r	19	568
2006 SB_{47}	2009 02 03.49663	11 16 47.72	+02 12 49.6	21.0	V		691	2006 SL_{107}	2006 10 13.47921	00 23 14.42	+02 15 09.3	19.9	r	19	568
2006 SB_{47}	2009 02 21.24039	11 05 24.97	+02 52 16.5				691	2006 SL_{107}	2006 10 13.52151	00 23 12.69	+02 14 56.6	20.0	r	19	568
2006 SB_{47}	2009 02 21.25850	11 05 24.17	+02 52 19.5				691	2006 SL_{107}	2006 10 14.28818	00 22 42.65	+02 11 12.9	20.0	r	19	568
2006 SB_{47}	2009 02 21.27685	11 05 23.34	+02 52 23.0				691	2006 SC_{116}	2006 10 21.26854	01 24 46.04	−12 01 23.7	19.6	V		703
2006 SB_{47}	2009 03 16.33999	10 47 43.33	+04 08 42.1	20.4	V		G96	2006 SC_{116}	2006 10 21.27826	01 24 45.46	−12 01 23.8	19.7	V		703
2006 SB_{47}	2009 03 16.34828	10 47 42.97	+04 08 43.6	20.9	V		G96	2006 SC_{116}	2006 10 21.28796	01 24 45.03	−12 01 22.4	18.9	V		703
2006 SB_{47}	2009 03 16.35639	10 47 42.61	+04 08 45.2	20.0	V		G96	2006 SC_{116}	2006 10 21.29771	01 24 44.38	−12 01 22.1	19.3	V		703
2006 SB_{47}	2009 03 16.36457	10 47 42.25	+04 08 46.7	20.9	V		G96	2006 SC_{116}	2006 10 31.23270	01 16 34.96	−11 35 42.3	19.1	V		703
2006 SB_{47}	2009 03 29.21089	10 39 17.64	+04 47 54.7	20.8	V		G96	2006 SC_{116}	2006 10 31.24063	01 16 34.64	−11 35 40.5	19.8	V		703
2006 SB_{47}	2009 03 29.22590	10 39 17.10	+04 47 56.9	21.3	V		G96	2006 SC_{116}	2006 10 31.24855	01 16 34.28	−11 35 39.0	19.8	V		703
2006 SB_{47}	2009 03 29.23338	10 39 16.77	+04 47 57.9	21.3	V		G96	2006 SC_{116}	2006 10 31.25648	01 16 33.74	−11 35 36.9	20.1	V		703
2006 SC_{67}	2006 10 13.44459	00 15 50.45	+01 58 08.4	21.1	r	19	568	2006 SC_{116}	2006 11 23.20087	01 04 33.92	−09 21 23.7	20.2	V		703
2006 SC_{67}	2006 10 13.48700	00 15 48.42	+01 58 03.0	21.1	r	19	568	2006 SC_{116}	2006 11 23.20740	01 04 33.70	−09 21 20.0	19.8	V		703
2006 SC_{67}	2006 10 13.52618	00 15 46.55	+01 57 58.2	21.2	r	19	568	2006 SC_{116}	2006 11 23.21392	01 04 33.78	−09 21 18.0	19.6	V		703
2006 SC_{67}	2006 10 14.29282	00 15 11.53	+01 56 23.2	21.2	r	19	568	2006 SC_{116}	2006 11 23.22046	01 04 33.42	−09 21 11.2	20.9	V		703
2006 SA_{68}	1992 10 01.38341	01 06 04.45	+04 28 26.8	20.0	V		691	2006 SD_{116}	2006 10 04.32284	01 40 48.32	−12 51 54.2	18.9	V		703
2006 SA_{68}	1992 10 01.41220	01 06 02.89	+04 28 22.1				691	2006 SD_{116}	2006 10 04.32814	01 40 48.10	−12 51 54.0	18.4	V		703
2006 SA_{68}	1992 10 01.44064	01 06 01.43	+04 28 18.5				691	2006 SD_{116}	2006 10 04.33345	01 40 47.85	−12 51 55.5	18.1	V		703
2006 SA_{68}	2008 02 11.28654	09 39 03.38	+22 06 49.4	20.5	V		G96	2006 SD_{116}	2006 10 04.33876	01 40 47.60	−12 51 54.9	18.8	V		703
2006 SA_{68}	2008 02 11.29375	09 39 02.95	+22 06 51.4	20.6	V		G96	2006 SD_{116}	2006 10 21.26854	01 25 53.47	−12 19 45.8	18.8	V		703
2006 SA_{68}	2008 02 11.30100	09 39 02.55	+22 06 52.8	20.5	V		G96	2006 SD_{116}	2006 10 21.27826	01 25 52.96	−12 19 43.8	18.7	V		703
2006 SA_{68}	2008 02 11.30821	09 39 02.08	+22 06 54.1	20.6	V		G96	2006 SD_{116}	2006 10 21.28796	01 25 52.39	−12 19 40.4	18.8	V		703
2006 ST_{80}	2006 10 13.43062	00 41 11.90	+04 52 03.2	20.9	r	19	568	2006 SD_{116}	2006 10 21.29771	01 25 51.81	−12 19 37.5	18.5	V		703
2006 ST_{80}	2006 10 13.46988	00 41 09.87	+04 51 54.2	20.9	r	19	568	2006 SD_{116}	2006 11 17.21813	01 10 19.84	−08 18 51.4	19.3	V		703
2006 ST_{80}	2006 10 13.51205	00 41 07.72	+04 51 44.6	20.9	r	19	568	2006 SD_{116}	2006 11 17.22454	01 10 19.70	−08 18 46.4	19.1	V		703
2006 ST_{80}	2006 10 14.27890	00 40 30.28	+04 48 47.5	20.9	r	19	568	2006 SD_{116}	2006 11 17.23097	01 10 19.66	−08 18 39.6	19.5	V		703
2006 SE_{81}	2006 10 13.42818	00 42 59.55	+04 56 39.2	20.9	r	19	568	2006 SD_{116}	2006 11 17.23743	01 10 19.66	−08 18 36.9	19.2	V		703
2006 SE_{81}	2006 10 13.46742	00 42 57.42	+04 56 32.5	21.1	r	19	568	2006 SW_{122}	2006 10 09.33700	00 15 16.87	−13 16 18.0	19.4	R		644
2006 SE_{81}	2006 10 13.50961	00 42 55.14	+04 56 25.2	21.0	r	19	568	2006 SW_{122}	2006 10 09.35732	00 15 16.30	−13 16 19.7	19.2	R		644
2006 SQ_{81}	2006 10 13.42564	00 49 05.55	+04 40 33.4	20.5	r	19	568	2006 SW_{122}	2006 10 09.37922	00 15 15.70	−13 16 21.7	19.1	R		644
2006 SQ_{81}	2006 10 13.46499	00 49 03.65	+04 40 19.5	20.3	r	19	568	2006 SW_{122}	2006 10 21.18529	00 11 58.88	−13 08 07.6	19.4	V		703
2006 SQ_{81}	2006 10 13.50712	00 49 01.61	+04 40 04.2	20.7	r	19	568	2006 SW_{122}	2006 10 21.19563	00 11 58.74	−13 08 05.3	20.0	V		703
2006 SQ_{81}	2006 10 14.27415	00 48 26.52	+04 35 29.4	20.7	r	19	568	2006 SW_{122}	2006 10 21.20595	00 11 58.63	−13 08 03.0	19.2	V		703
2006 SV_{82}	2009 03 17.37116	14 07 52.59	−13 13 05.6	21.6	V		691	2006 SW_{122}	2006 10 21.21625	00 11 58.41	−13 08 01.8	19.2	V		703
2006 SV_{82}	2009 03 17.38883	14 07 52.03	−13 13 05.9	21.1	V		691	2006 SW_{122}	2006 10 28.17521	00 11 49.23	−12 38 14.4	19.7	V		703
2006 SV_{82}	2009 03 17.40650	14 07 51.48	−13 13 05.9	21.3	V		691	2006 SW_{122}	2006 10 28.18221	00 11 49.30	−12 38 09.2	19.7	V		703
2006 SV_{82}	2009 04 18.23123	13 44 29.52	−12 38 12.0	20.5	V		691	2006 SW_{122}	2006 10 28.18939	00 11 49.30	−12 38 08.0	19.7	V		703
2006 SV_{82}	2009 04 18.24892	13 44 28.59	−12 38 09.8	20.6	V		691	2006 SW_{122}	2006 10 28.19642	00 11 49.34	−12 38 05.0	20.0	V		703
2006 SV_{82}	2009 04 18.26661	13 44 27.66	−12 38 07.9	20.6	V		691	2006 SP_{128}	2007 11 18.43721	08 32 27.31	+23 20 32.2	21.7	V		G96
2006 SL_{88}	1994 11 10.36447	01 47 52.58	+15 58 18.5				691	2006 SP_{128}	2007 11 18.44390	08 32 27.42	+23 20 31.8	21.5	V		G96
2006 SL_{88}	1994 11 10.38672	01 47 51.41	+15 58 15.6	21.3	V		691	2006 SP_{128}	2007 11 18.45065	08 32 27.49	+23 20 31.3	21.5	V		G96
2006 SL_{88}	1998 09 25.44684	02 15 18.52	+13 59 38.1	22.0	V		691	2006 SP_{128}	2007 11 18.45740	08 32 27.56	+23 20 31.2	21.5	V		G96
2006 SL_{88}	1998 09 25.47342	02 15 17.36	+13 59 39.3	21.2	V		691	2006 SP_{128}	2008 01 14.23330	08 07 56.64	+24 22 51.7	20.3	V		691
2006 SL_{88}	1998 09 25.50031	02 15 16.21	+13 59 40.4	21.5	V		691	2006 SP_{128}	2008 01 14.25097	08 07 55.63	+24 22 53.3	20.2	V		691
2006 SQ_{95}	2005 05 16.28533	14 06 28.62	−21 33 51.8	20.3			644	2006 SP_{128}	2008 01 14.26863	08 07 54.60	+24 22 55.1	20.2	V		691
2006 SQ_{95}	2005 05 16.30962	14 06 27.17	−21 33 51.0	20.6			644	2006 SP_{128}	2008 02 09.21983	07 44 52.29	+24 40 54.4	21.3	V		G96
2006 SQ_{95}	2005 05 16.33802	14 06 25.41	−21 33 50.7	20.2			644	2006 SP_{128}	2008 02 09.23236	07 44 51.72	+24 40 54.3	21.2	V		G96
2006 SQ_{95}	2009 04 01.24964	11 29 57.55	+13 06 22.6	20.9	V		G96	2006 SP_{128}	2008 02 09.24133	07 44 51.32	+24 40 54.1	21.2	V		G96
2006 SQ_{95}	2009 04 01.26164	11 29 56.90	+13 06 22.8	21.2	V		G96	2006 SP_{128}	2008 02 09.25030	07 44 50.89	+24 40 54.1	21.0	V		G96
2006 SQ_{95}	2009 04 01.27165	11 29 56.40	+13 06 23.8	21.4	V		G96	2006 SU_{131}	2009 12 19.44819	08 23 12.15	+19 52 19.3			H	291
2006 SQ_{95}	2009 04 01.28166	11 29 55.89	+13 06 24.0	21.7	V		G96	2006 SU_{131}	2009 12 19.45580	08 23 11.77	+19 52 20.0			H	291
2006 SZ_{100}	2006 10 13.44459	00 14 54.65	+01 42 29.2	21.4	r	19	568	2006 SV_{134}	2009 12 09.435513	05 39 22.615	−00 48 36.43	22.6	R	2	568
2006 SZ_{100}	2006 10 13.48700	00 14 52.67	+01 42 18.2	21.5	r	19	568	2006 SV_{134}	2009 12 09.440301	05 39 22.231	−00 48 38.03	22.4	R	2	568
2006 SZ_{100}	2006 10 13.52618	00 14 50.86	+01 42 08.6	21.4	r	19	568	2006 SV_{134}	2009 12 19.495358	05 26 14.876	−01 31 38.11	22.5	R	2	568
2006 SZ_{100}	2006 10 14.29282	00 14 17.10	+01 38 56.7	21.5	r	19	568	2006 SV_{134}	2009 12 19.499213	05 26 14.574	−01 31 38.72	22.4	R	2	568
2006 SD_{101}	2006 10 13.44459	00 14 41.39	+02 20 45.8	21.3	r	19	568	2006 SL_{144}	2006 10 13.40911	01 01 23.24	+06 55 50.3	21.3	r	19	568
2006 SD_{101}	2006 10 13.48700	00 14 39.03	+02 20 43.2	21.2	r	19	568	2006 SL_{144}	2006 10 13.44967	01 01 21.30	+06 55 28.3	21.1	r	19	568
2006 SD_{101}	2006 10 13.52618	00 14 36.88	+02 20 40.6	22.2	r	19	568	2006 SL_{144}	2006 10 13.49199	01 01 19.28	+06 55 05.3	20.9	r	19	568
2006 SD_{101}	2006 10 14.29282	00 13 57.19	+02 19 56.1	21.3	r	19	568	2006 SS_{146}	2006 10 13.41640	00 48 39.66	+06 00 37.0	21.4	r	19	568
2006 SS_{102}	2006 10 13.42316	00 38 24.89	+05 21 53.0	20.2	r	19	568	2006 SS_{146}	2006 10 13.45680	00 48 37.62	+06 00 23.8	21.3	r	19	568
2006 SS_{102}	2006 10 13.46230	00 38 22.97	+05 21 41.8	20.2	r	19	568	2006 SS_{146}	2006 10 13.49924	00 48 35.49	+06 00 09.8	21.1	r	19	568
2006 SS_{102}	2006 10 13.50444	00 38 20.92	+05 21 29.7	20.2	r	19	568	2006 SS_{146}	2006 10 14.26663	00 47 58.97	+05 56 01.4	21.2	r	19	568
2006 SS_{102}	2006 10 14.27139	00 37 45.61	+05 17 51.0	20.3	r	19	568	2006 SF_{147}	2006 10 13.41877	00 41 48.95	+05 49 49.7	21.0	r	19	568
2006 ST_{102}	2006 10 13.42316	00 38 52.78	+05 10 03.3	21.3	r	19	568	2006 SF_{147}	2006 10 13.45923	00 41 46.88	+05 49 35.0	20.3	r	19	568
2006 ST_{102}	2006 10 13.46230	00 38 50.96	+05 09 55.1	21.3	r	19	568	2006 SF_{147}	2006 10 13.50159	00 41 44.72	+05 49 19.9	20.3	r	19	568
2006 ST_{102}	2006 10 13.50444	00 38 49.02	+05 09 46.1	21.5	r	19	568	2006 SF_{147}	2006 10 14.26904	00 41 08.39	+05 44 44.3	20.7	r	19	568
2006 ST_{102}	2006 10 14.27139	00 38 15.04	+05 07 05.7	21.5	r	19	568	2006 SG_{147}	2006 10 13.41877	00 43 46.49	+05 48 40.0	21.2	r	19	568
2006 SD_{103}	2006 10 13.43760	00 25 54.99	+02 50 42.7	21.1	r	19	568	2006 SG_{147}	2006 10 13.45923	00 43 44.67	+05 48 26.7	21.3	r	19	568
2006 SD_{103}	2006 10 13.47690	00 25 53.21	+02 50 30.0	21.4	r	19	568	2006 SG_{147}	2006 10 13.50159	00 43 42.80	+05 48 13.2	21.5	r	19	568
2006 SD_{103}	2006 10 13.51911	00 25 51.31	+02 50 16.4	21.5	r	19	568	2006 SG_{147}	2006 10 14.26904	00 43 10.04	+05 44 06.9	21.1	r	19	568
2006 SD_{103}	2006 10 14.28586	00 25 18.68	+02 46 09.5	21.5	r	19	568	2006 SK_{147}	2006 10 13.41877	00 42 20.98	+05 25 44.3	20.4	r	19	568
2006 SR_{103}	2006 10 13.43529	00 27 22.60	+03 30 12.4	20.9	r	19	568	2006 SK_{147}	2006 10 13.45923	00 42 18.73	+05 25 26.4	20.5	r	19	568
2006 SR_{103}	2006 10 13.47455	00 27 20.58	+03 30 01.3	20.7	r	19	568	2006 SK_{147}	2006 10 13.50159	00 42 16.40	+05 25 07.7	20.6	r	19	568
2006 SR_{103}	2006 10 13.51674	00 27 18.43	+03 29 49.4	20.9	r	19	568	2006 SK_{147}	2006 10 14.26904	00 41 36.83	+05 19 30.2	20.7	r	19	568
2006 SV_{103}	2006 10 13.43529	00 26 36.78	+03 14 00.6	21.1	r	19	568	2006 SP_{147}	2006 10 13.41640	00 46 47.97	+06 00 52.1	20.6	r	19	568
2006 SV_{103}	2006 10 13.47455	00 26 34.61	+03 13 49.5	21.1	r	19	568	2006 SP_{147}	2006 10 13.45680	00 46 46.23	+06 00 37.8	20.7	r	19	568
2006 SV_{103}	2006 10 13.51674	00 26 32.25	+03 13 37.0	21.1	r	19	568	2006 SP_{147}	2006 10 13.49924	00 46 44.42	+06 00 22.7	20.5	r	19	568
2006 SW_{103}	2006 10 13.43529	00 27 19.45	+03 10 42.4	21.5	r	19	568	2006 SP_{147}	2006 10 14.26663	00 46 13.44	+05 55 50.9	20.7	r	19	568
2006 SW_{103}	2006 10 13.47455	00 27 17.22	+03 10 37.5	21.4	r	19	568	2006 SX_{147}	2006 10 13.42564	00 47 23.13	+05 10 01.8	19.9	r	19	568
2006 SW_{103}	2006 10 13.51674	00 27 14.85	+03 10 32.1	21.6	r	19	568	2006 SX_{147}	2006 10 13.46499	00 47 21.20	+05 09 45.1	19.9	r	19	568
2006 SW_{103}	2006 10 14.28354	00 26 33.49	+03 08 58.6	21.3	r	19	568	2006 SX_{147}	2006 10 13.50712	00 47 19.14	+05 09 27.7	19.8	r	19	568
2006 SE_{104}	2006 10 13.43529	00 29 02.23	+03 25 57.6	20.4	r	19	568	2006 SX_{147}	2006 10 14.27415	00 46 44.38	+05 04 10.1	19.8	r	19	568
2006 SE_{104}	2006 10 13.47455	00 29 00.01	+03 25 46.9	20.5	r	19	568	2006 SP_{148}	2006 10 13.44709	00 25 22.45	+02 21 20.8	21.4	r	19	568
2006 SE_{104}	2006 10 13.51674	00 28 57.65	+03 25 35.4	20.4	r	19	568	2006 SP_{148}	2006 10 13.48950	00 25 20.33	+02 21 17.7	21.6	r	19	568
2006 SE_{104}	2006 10 14.28354	00 28 16.91	+03 22 08.6	20.5	r	19	568	2006 SP_{148}	2006 10 13.52861	00 25 18.37	+02 21 14.8	21.7	r	19	568
2006 SP_{105}	2006 10 13.40911	01 02 42.91	+07 22 59.7	21.3	r	19	568	2006 SP_{148}	2006 10 14.29520	00 24 41.52	+02 20 19.5	21.9	r	19	568

2006 SQ_{154}	2009 01 20.39096	09 52 37.95	+07 12 09.7	20.7	V		G96	2006 SC_{205}	2006 10 13.47221	00 30 19.76	+03 07 48.5	21.2	r	19	568
2006 SQ_{154}	2009 01 20.40107	09 52 37.56	+07 12 10.1	20.7	V		G96	2006 SC_{205}	2006 10 13.51442	00 30 17.72	+03 07 33.7	21.4	r	19	568
2006 SQ_{154}	2009 01 20.41135	09 52 37.16	+07 12 10.5	20.8	V		G96	2006 SS_{205}	2006 10 13.42316	00 40 05.54	+05 03 52.2	21.1	r	19	568
2006 SQ_{154}	2009 01 20.42160	09 52 36.73	+07 12 11.3	20.9	V		G96	2006 SS_{205}	2006 10 13.46230	00 40 03.75	+05 03 41.6	21.2	r	19	568
2006 SQ_{154}	2009 02 03.37032	09 42 24.94	+07 31 59.3	20.6	V		G96	2006 SS_{205}	2006 10 13.50444	00 40 01.85	+05 03 30.1	21.2	r	19	568
2006 SQ_{154}	2009 02 03.37428	09 42 24.76	+07 31 59.7	20.3	V		G96	2006 SS_{205}	2006 10 14.27139	00 39 28.78	+05 00 00.0	21.1	r	19	568
2006 SQ_{154}	2009 02 03.37819	09 42 24.55	+07 32 00.4	20.3	V		G96	2006 SR_{209}	2006 10 13.43529	00 28 39.03	+03 35 47.4	20.8	r	19	568
2006 SQ_{154}	2009 02 03.38219	09 42 24.37	+07 32 00.6	20.4	V		G96	2006 SR_{209}	2006 10 13.47455	00 28 36.70	+03 35 49.0	20.8	r	19	568
2006 SO_{157}	1996 11 09.15272	01 18 45.90	+18 31 46.5	20.8	V		691	2006 SR_{209}	2006 10 13.51674	00 28 34.24	+03 35 50.9	20.7	r	19	568
2006 SO_{157}	1996 11 09.17478	01 18 44.77	+18 31 44.4	21.3	V		691	2006 SR_{209}	2006 10 14.28354	00 27 50.83	+03 36 25.3	20.8	r	19	568
2006 SO_{157}	1996 11 09.19664	01 18 43.64	+18 31 42.1	21.0	V		691	2006 SW_{209}	2006 10 13.43294	00 32 30.85	+02 53 06.8	21.0	r	19	568
2006 SO_{157}	2001 09 19.46003	01 17 20.08	+10 07 52.8	21.4	V		291	2006 SW_{209}	2006 10 13.47221	00 32 28.72	+02 53 01.9	20.9	r	19	568
2006 SO_{157}	2001 09 19.48100	01 17 19.16	+10 07 53.4	21.4	V		291	2006 SW_{209}	2006 10 13.51442	00 32 26.43	+02 52 56.8	20.9	r	19	568
2006 SO_{157}	2001 09 19.50096	01 17 18.30	+10 07 53.5	21.4	V		291	2006 SW_{209}	2006 10 14.28122	00 31 47.56	+02 51 25.8	21.0	r	19	568
2006 SO_{157}	2003 01 27.258350	09 43 50.494	+36 43 42.49	20.30	V		645	2006 SS_{220}	2006 10 13.43062	00 41 28.05	+04 35 15.4	21.4	r	19	568
2006 SO_{157}	2003 01 27.261822	09 43 50.269	+36 43 42.98	20.99			645	2006 SS_{220}	2006 10 13.46988	00 41 25.88	+04 35 09.8	21.9	r	19	568
2006 SO_{157}	2003 03 08.22506	09 04 09.84	+34 51 14.1	20.7			644	2006 SS_{220}	2006 10 13.51205	00 41 23.57	+04 35 03.9	21.8	r	19	568
2006 SO_{157}	2003 03 08.23553	09 04 09.47	+34 51 09.7	20.8			644	2006 SS_{220}	2006 10 14.27890	00 40 44.35	+04 33 19.8	22.0	r	19	568
2006 SO_{157}	2003 03 08.24602	09 04 09.09	+34 51 04.5	20.6			644	2006 SX_{220}	1997 01 03.32814	09 08 58.33	+12 40 21.1	20.8	V		691
2006 SO_{157}	2006 10 13.44459	00 15 12.55	+01 40 35.3	21.0	r	19	568	2006 SX_{220}	1997 01 03.34955	09 08 57.60	+12 40 23.7	20.7	V		691
2006 SO_{157}	2006 10 13.48700	00 15 10.29	+01 40 32.5	21.0	r	19	568	2006 SX_{220}	1997 01 03.37129	09 08 56.88	+12 40 26.4	21.0	V		691
2006 SO_{157}	2006 10 13.52618	00 15 08.22	+01 40 30.0	20.9	r	19	568	2006 SX_{220}	1997 02 15.11956	08 31 30.14	+15 37 42.1	20.3	V		691
2006 SO_{157}	2006 10 14.29282	00 14 29.03	+01 39 42.3	21.1	r	19	568	2006 SX_{220}	1997 02 15.14174	08 31 29.13	+15 37 48.1	20.5	V		691
2006 SO_{157}	2006 11 15.14581	23 55 46.38	+01 48 37.6	21.7	V		G96	2006 SX_{220}	1997 02 15.16801	08 31 27.95	+15 37 54.7	21.0	V		691
2006 SO_{157}	2006 11 15.15183	23 55 46.30	+01 48 38.3	22.1	V		G96	2006 SK_{222}	2006 10 13.43062	00 40 19.87	+04 30 53.1	21.4	r	19	568
2006 SO_{157}	2006 11 15.15786	23 55 46.20	+01 48 39.1	21.6	V		G96	2006 SK_{222}	2006 10 13.46988	00 40 17.71	+04 30 51.5	21.5	r	19	568
2006 SO_{157}	2006 11 15.16420	23 55 46.09	+01 48 39.9	21.7	V		G96	2006 SK_{222}	2006 10 13.51205	00 40 15.41	+04 30 49.6	21.5	r	19	568
2006 SO_{157}	2007 12 20.25906	08 35 25.40	+43 29 04.0	20.9	V		G96	2006 SK_{222}	2006 10 14.27890	00 39 35.26	+04 30 19.4	21.4	r	19	568
2006 SO_{157}	2007 12 20.26795	08 35 25.11	+43 29 07.9	20.5	V		G96	2006 SO_{222}	2006 10 13.44709	00 25 02.71	+01 58 26.0	20.8	r	19	568
2006 SO_{157}	2007 12 20.27678	08 35 24.86	+43 29 11.6	20.7	V		G96	2006 SO_{222}	2006 10 13.48950	00 25 00.12	+01 58 15.3	20.9	r	19	568
2006 SO_{157}	2007 12 20.28575	08 35 24.54	+43 29 15.6	20.8	V		G96	2006 SO_{222}	2006 10 13.52861	00 24 57.77	+01 58 05.4	20.7	r	19	568
2006 SP_{157}	2006 10 13.44459	00 15 48.10	+01 52 09.0	20.3	r	19	568	2006 SO_{222}	2006 10 14.29520	00 24 14.33	+01 54 52.1	20.9	r	19	568
2006 SP_{157}	2006 10 13.48700	00 15 45.82	+01 52 08.0	20.2	r	19	568	2006 SS_{223}	2008 01 19.40543	10 12 01.08	+00 01 43.6	21.1	V		G96
2006 SP_{157}	2006 10 13.52618	00 15 43.73	+01 52 07.2	20.1	r	19	568	2006 SS_{223}	2008 01 19.41014	10 12 00.93	+00 01 44.2	20.6	V		G96
2006 SP_{157}	2006 10 14.29282	00 15 06.15	+01 51 53.3	20.3	r	19	568	2006 SS_{223}	2008 01 19.41500	10 12 00.75	+00 01 44.8	20.9	V		G96
2006 SS_{170}	2006 10 13.44459	00 15 41.51	+02 25 17.6	21.0	r	19	568	2006 SS_{223}	2008 01 19.41987	10 12 00.61	+00 01 45.5	21.1	V		G96
2006 SS_{170}	2006 10 13.48700	00 15 39.76	+02 25 03.8	21.1	r	19	568	2006 SS_{223}	2008 02 09.35953	09 57 13.82	+01 15 55.1	20.1	V		703
2006 SS_{170}	2006 10 13.52618	00 15 38.15	+02 24 51.1	21.1	r	19	568	2006 SS_{223}	2008 02 09.36813	09 57 13.50	+01 15 55.9	20.1	V		703
2006 SS_{170}	2006 10 14.29282	00 15 09.40	+02 20 42.4	21.1	r	19	568	2006 SS_{223}	2008 02 09.37674	09 57 12.99	+01 15 58.2	20.3	V		703
2006 SV_{170}	2006 10 13.44459	00 14 07.47	+01 52 38.2	21.0	r	19	568	2006 SS_{223}	2008 02 09.38534	09 57 12.52	+01 16 01.2	20.1	V		703
2006 SV_{170}	2006 10 13.48700	00 14 05.43	+01 52 15.4	20.5	r	19	568	2006 SS_{223}	2009 05 16.34794	16 16 48.43	−13 06 51.4	20.0	V		G96
2006 SV_{170}	2006 10 13.52618	00 14 03.56	+01 51 54.4	20.5	r	19	568	2006 SS_{223}	2009 05 16.35623	16 16 47.96	−13 06 48.8	19.8	V		G96
2006 SV_{170}	2006 10 14.29282	00 13 28.33	+01 45 02.7	20.5	r	19	568	2006 SS_{223}	2009 05 16.36524	16 16 47.53	−13 06 46.0	19.9	V		G96
2006 SW_{180}	2006 10 13.44459	00 15 21.57	+02 17 52.7	21.4	r	19	568	2006 SS_{223}	2009 05 16.37370	16 16 47.06	−13 06 43.4	19.9	V		G96
2006 SW_{180}	2006 10 13.48700	00 15 19.51	+02 17 44.2	21.3	r	19	568	2006 SS_{223}	2009 05 30.34251	16 04 26.79	−11 58 31.7	18.7	V		G96
2006 SW_{180}	2006 10 13.52618	00 15 17.58	+02 17 36.3	21.2	r	19	568	2006 SS_{223}	2009 05 30.35162	16 04 26.29	−11 58 32.1	20.1	V		G96
2006 SW_{180}	2006 10 14.29282	00 14 41.45	+02 15 04.2	21.6	r	19	568	2006 SS_{223}	2009 05 30.36054	16 04 25.78	−11 58 29.4	20.0	V		G96
2006 SX_{180}	2006 10 13.44459	00 16 34.74	+02 16 44.3	21.6	r	19	568	2006 SS_{223}	2009 05 30.36955	16 04 25.32	−11 58 27.4	20.0	V		G96
2006 SX_{180}	2006 10 13.48700	00 16 32.74	+02 16 30.6	21.6	r	19	568	2006 SL_{233}	2009 02 01.36593	10 56 12.26	+11 40 24.7	20.8	V		G96
2006 SX_{180}	2006 10 13.52618	00 16 30.91	+02 16 18.4	21.6	r	19	568	2006 SL_{233}	2009 02 01.36711	10 56 12.15	+11 40 24.7	20.4	V		G96
2006 SX_{180}	2006 10 14.29282	00 15 56.32	+02 12 15.2	21.5	r	19	568	2006 SL_{233}	2009 02 01.37338	10 56 12.04	+11 40 24.9	20.5	V		G96
2006 SA_{181}	2006 10 13.44459	00 15 49.74	+01 53 22.8	20.9	r	19	568	2006 SL_{233}	2009 02 01.37461	10 56 11.90	+11 40 25.8	20.4	V		G96
2006 SA_{181}	2006 10 13.48700	00 15 47.67	+01 53 07.9	20.6	r	19	568	2006 SL_{233}	2009 02 01.38081	10 56 11.68	+11 40 26.6	20.9	V		G96
2006 SA_{181}	2006 10 13.52618	00 15 45.75	+01 52 54.1	20.9	r	19	568	2006 SL_{233}	2009 02 01.38206	10 56 11.65	+11 40 26.7	20.7	V		G96
2006 SA_{181}	2006 10 14.29282	00 15 11.17	+01 48 26.9	21.2	r	19	568	2006 SL_{233}	2009 02 01.38853	10 56 11.40	+11 40 27.7	21.3	V		G96
2006 SF_{181}	2006 10 13.44228	00 18 39.88	+01 56 20.1	20.5	r	19	568	2006 SL_{233}	2009 02 01.38969	10 56 11.32	+11 40 27.7	21.0	V		G96
2006 SF_{181}	2006 10 13.48154	00 18 38.17	+01 56 05.3	20.5	r	19	568	2006 SL_{233}	2009 02 26.18555	10 37 17.74	+12 44 39.7	20.2	V		691
2006 SF_{181}	2006 10 13.52382	00 18 36.36	+01 55 48.8	20.6	r	19	568	2006 SL_{233}	2009 02 26.20372	10 37 16.75	+12 44 43.3	20.2	V		691
2006 SF_{181}	2006 10 14.29050	00 18 05.30	+01 50 59.4	20.7	r	19	568	2006 SL_{233}	2009 02 26.22214	10 37 15.80	+12 44 46.1	20.6	V		691
2006 SO_{182}	2006 10 13.41640	00 48 37.84	+05 52 32.0	19.9	r	19	568	2006 SL_{233}	2009 03 16.10987	10 22 43.42	+13 19 29.0	20.6	V		691
2006 SO_{182}	2006 10 13.45680	00 48 35.76	+05 52 21.3	20.0	r	19	568	2006 SL_{233}	2009 03 16.12641	10 22 42.68	+13 19 30.2	20.9	V		691
2006 SO_{182}	2006 10 13.49924	00 48 33.60	+05 52 09.9	19.9	r	19	568	2006 SL_{233}	2009 03 16.14297	10 22 41.96	+13 19 31.3	20.8	V		691
2006 SQ_{182}	2006 10 13.41404	00 49 51.93	+06 08 05.5	20.9	r	19	568	2006 SS_{247}	2008 02 09.26001	08 14 17.16	+25 50 09.5	21.5	V		G96
2006 SQ_{182}	2006 10 13.45447	00 49 49.98	+06 07 53.6	20.9	r	19	568	2006 SS_{247}	2008 02 09.26655	08 14 16.83	+25 50 10.3	20.9	V		G96
2006 SQ_{182}	2006 10 13.49690	00 49 47.95	+06 07 41.2	21.0	r	19	568	2006 SS_{247}	2008 02 09.27324	08 14 16.47	+25 50 11.5	21.1	V		G96
2006 SQ_{182}	2006 10 14.26431	00 49 12.65	+06 03 57.1	20.8	r	19	568	2006 SS_{247}	2008 02 09.27997	08 14 16.11	+25 50 11.4	21.2	V		G96
2006 SC_{183}	2006 10 13.41153	00 57 03.02	+06 19 57.5	21.2	r	19	568	2006 SS_{247}	2009 04 21.27540	13 59 08.52	−12 49 18.8	20.8	V		G96
2006 SC_{183}	2006 10 13.45199	00 57 01.01	+06 19 53.0	21.3	r	19	568	2006 SS_{247}	2009 04 21.28296	13 59 08.08	−12 49 17.1	20.6	V		G96
2006 SC_{183}	2006 10 13.49431	00 56 58.91	+06 19 48.2	21.3	r	19	568	2006 SS_{247}	2009 04 21.29038	13 59 07.69	−12 49 15.4	20.6	V		G96
2006 SC_{183}	2006 10 14.26199	00 56 22.51	+06 18 22.2	21.3	r	19	568	2006 SS_{247}	2009 04 21.29792	13 59 07.33	−12 49 13.9	20.7	V		G96
2006 SS_{191}	2006 10 13.44459	00 15 39.15	+02 22 42.7	21.3	r	19	568	2006 SL_{250}	2006 10 13.40911	01 00 50.00	+07 32 48.5	21.3	r	19	568
2006 SS_{191}	2006 10 13.48700	00 15 36.76	+02 22 46.0	21.6	r	19	568	2006 SL_{250}	2006 10 13.44967	01 00 48.25	+07 32 33.3	21.3	r	19	568
2006 SS_{191}	2006 10 13.52618	00 15 34.55	+02 22 48.7	21.4	r	19	568	2006 SL_{250}	2006 10 13.49199	01 00 46.43	+07 32 17.1	21.3	r	19	568
2006 SS_{191}	2006 10 14.29282	00 14 52.97	+02 23 44.8	21.6	r	19	568	2006 SL_{250}	2006 10 14.25965	01 00 14.84	+07 27 24.7	21.4	r	19	568
2006 SH_{196}	2006 10 13.44459	00 16 32.24	+02 06 40.8	21.1	r	19	568	2006 ST_{250}	2006 10 13.40911	01 02 13.08	+07 30 21.2	19.0	r	19	568
2006 SH_{196}	2006 10 13.48700	00 16 30.36	+02 06 28.9	20.8	r	19	568	2006 ST_{250}	2006 10 13.44967	01 02 11.29	+07 30 03.3	19.6	r	19	568
2006 SH_{196}	2006 10 13.52618	00 16 28.66	+02 06 18.0	20.5	r	19	568	2006 ST_{250}	2006 10 13.49199	01 02 09.44	+07 29 44.8	19.6	r	19	568
2006 SH_{196}	2006 10 14.29282	00 15 56.82	+02 02 47.0	20.7	r	19	568	2006 ST_{250}	2006 10 14.25965	01 01 37.63	+07 24 14.7	19.6	r	19	568
2006 SQ_{197}	2002 10 10.23277	01 50 21.93	+06 09 57.6	20.3			644	2006 SY_{250}	2006 10 13.40911	01 02 24.64	+07 05 02.2	20.4	r	19	568
2006 SQ_{197}	2002 10 10.30697	01 50 17.88	+06 09 41.0	20.5			644	2006 SY_{250}	2006 10 13.44967	01 02 22.64	+07 04 48.8	20.3	r	19	568
2006 SQ_{197}	2002 10 10.37839	01 50 13.96	+06 09 24.7	20.5			644	2006 SY_{250}	2006 10 13.49199	01 02 20.55	+07 04 34.8	20.2	r	19	568
2006 SQ_{197}	2009 04 18.32331	13 26 56.47	−04 46 45.7	21.4	V		G96	2006 SY_{250}	2006 10 14.25965	01 01 44.54	+07 00 20.3	20.3	r	19	568
2006 SQ_{197}	2009 04 18.33303	13 26 55.96	−04 46 42.9	21.1	V		G96	2006 SX_{251}	2006 10 13.41640	00 48 13.72	+06 01 34.5	21.1	r	19	568
2006 SQ_{197}	2009 04 18.34277	13 26 55.39	−04 46 40.2	22.2	V		G96	2006 SX_{251}	2006 10 13.45680	00 48 11.43	+06 01 25.7	21.1	r	19	568
2006 SQ_{197}	2009 04 18.35240	13 26 54.85	−04 46 37.6	21.1	V		G96	2006 SX_{251}	2006 10 13.49924	00 48 09.04	+06 01 16.6	21.1	r	19	568
2006 SN_{202}	2006 10 13.44709	00 26 38.54	+02 38 15.6	20.5	r	19	568	2006 SM_{252}	2006 10 13.41877	00 41 25.53	+05 59 55.4	20.6	r	19	568
2006 SN_{202}	2006 10 13.48950	00 26 36.78	+02 37 44.6	20.7	r	19	568	2006 SM_{252}	2006 10 13.45923	00 41 23.55	+05 59 45.7	20.6	r	19	568
2006 SN_{202}	2006 10 13.52861	00 26 35.18	+02 37 16.2	20.7	r	19	568	2006 SM_{252}	2006 10 13.50159	00 41 21.48	+05 59 35.5	20.6	r	19	568
2006 SN_{202}	2006 10 14.29520	00 26 07.13	+02 28 03.6	20.8	r	19	568	2006 SM_{252}	2006 10 19.24424	00 37 00.66	+05 37 18.1	20.3	V		G96
2006 SQ_{202}	2006 10 13.43760	00 25 14.36	+03 17 01.4	20.8	r	19	568	2006 SM_{252}	2006 10 19.25086	00 37 00.30	+05 37 17.0	20.7	V		G96
2006 SQ_{202}	2006 10 13.47690	00 25 12.57	+03 16 48.8	20.7	r	19	568	2006 SM_{252}	2006 10 19.25749	00 37 00.01	+05 37 15.5	20.9	V		G96
2006 SQ_{202}	2006 10 13.51911	00 25 10.66	+03 16 35.7	20.6	r	19	568	2006 SM_{252}	2006 10 19.26411	00 36 59.68	+05 37 13.9	21.8	V		G96
2006 SQ_{202}	2006 10 14.28586	00 24 37.66	+03 12 33.0	20.8	r	19	568	2006 SR_{252}	2006 10 13.41877	00 44 11.98	+05 25 51.9	21.1	r	19	568
2006 SR_{202}	2006 10 13.44709	00 27 39.35	+02 07 36.3	20.8	r	19	568	2006 SR_{252}	2006 10 13.45923	00 44 10.06	+05 25 35.8	21.1	r	19	568
2006 SR_{202}	2006 10 13.48950	00 27 37.71	+02 07 17.4	20.8	r	19	568	2006 SR_{252}	2006 10 13.50159	00 44 08.08	+05 25 18.7	21.2	r	19	568
2006 SR_{202}	2006 10 13.52861	00 27 36.22	+02 06 59.9	20.8	r	19	568	2006 SR_{252}	2006 10 14.26904	00 43 33.83	+05 20 12.8	21.2	r	19	568
2006 SR_{202}	2006 10 14.29520	00 27 08.35	+02 01 18.2	20.7	r	19	568	2006 SS_{252}	2006 10 13.41640	00 45 34.14	+06 02 29.6	20.0	r	19	568
2006 ST_{204}	2006 10 13.44709	00 25 31.61	+02 45 34.6	20.3	r	19	568	2006 SS_{252}	2006 10 13.45680	00 45 32.39	+06 02 10.4	20.1	r	19	568
2006 ST_{204}	2006 10 13.48950	00 25 29.59	+02 45 28.1	20.4	r	19	568	2006 SS_{252}	2006 10 13.49924	00 45 30.57	+06 01 50.2	20.1	r	19	568
2006 ST_{204}	2006 10 13.52861	00 25 27.73	+02 45 21.8	20.2	r	19	568	2006 SS_{252}	2006 10 14.26663	00 44 59.20	+05 55 45.9	20.1	r	19	568
2006 ST_{204}	2006 10 14.29520	00 24 53.30	+02 43 24.7	20.3	r	19	568	2006 SJ_{253}	2006 10 13.44709	00 27 05.10	+01 49 28.5	20.9	r	19	568
2006 SY_{204}	2006 10 13.44709	00 26 45.32	+02 36 40.1	21.5	r	19	568	2006 SJ_{253}	2006 10 13.48950	00 27 02.98	+01 49 18.4	20.8	r	19	568
2006 SY_{204}	2006 10 13.48950	00 26 42.98	+02 36 25.9	21.5	r	19	568	2006 SJ_{253}	2006 10 13.52861	00 27 01.04	+01 49 08.6	20.9	r	19	568
2006 SY_{204}	2006 10 13.52861	00 26 40.86	+02 36 13.3	21.6	r	19	568	2006 SO_{253}	2006 10 13.44709	00 27 05.87	+02 11 25.0	20.7	r	19	568
2006 SY_{204}	2006 10 14.29520	00 26 00.98	+02 32 04.5	22.3	r	19	568	2006 SO_{253}	2006 10 13.48950	00 27 03.58	+02 11 20.0	20.6	r	19	568
2006 SC_{205}	2006 10 13.43294	00 30 21.65	+03 08 02.0	21.4	r	19	568	2006 SO_{253}	2006 10 13.52861	00 27 01.51	+02 11 15.3	20.6	r	19	568

2006 SO_{253}	2006 10 14.29520	00 26 21.99	+02 09 48.6	20.7	r	19	568	2006 SA_{331}	2006 10 13.51674	00 29 07.28	+02 51 31.8	19.9	r	19	568
2006 SV_{259}	2006 10 13.40911	00 59 35.49	+07 06 10.1	20.1	r	19	568	2006 SN_{331}	2006 10 13.43529	00 27 25.88	+03 22 53.4	20.2	r	19	568
2006 SV_{259}	2006 10 13.44967	00 59 33.12	+07 05 54.2	20.4	r	19	568	2006 SN_{331}	2006 10 13.47455	00 27 24.00	+03 22 40.2	20.3	r	19	568
2006 SV_{259}	2006 10 13.49199	00 59 30.65	+07 05 37.6	20.8	r	19	568	2006 SN_{331}	2006 10 13.51674	00 27 22.02	+03 22 26.0	20.3	r	19	568
2006 SE_{279}	2006 10 13.41404	00 50 54.85	+06 26 56.5	20.5	r	19	568	2006 SN_{331}	2006 10 14.28354	00 26 49.39	+03 18 10.5	20.2	r	19	568
2006 SE_{279}	2006 10 13.45447	00 50 52.77	+06 26 37.3	20.4	r	19	568	2006 SJ_{337}	2009 03 03.32383	12 06 30.13	+01 52 22.8	20.7	V		691
2006 SE_{279}	2006 10 13.49690	00 50 50.59	+06 26 17.3	20.4	r	19	568	2006 SJ_{337}	2009 03 03.34169	12 06 29.48	+01 52 29.5	20.8	V		691
2006 SE_{279}	2006 10 14.26431	00 50 14.35	+06 20 16.0	20.5	r	19	568	2006 SJ_{337}	2009 03 03.35935	12 06 28.82	+01 52 36.4	20.5	V		691
2006 SL_{282}	1994 01 08.23048	07 56 05.94	+18 58 22.0				691	2006 SJ_{337}	2009 03 03.45245	12 06 25.34	+01 53 11.5	20.4	V		G96
2006 SL_{282}	1994 01 08.26415	07 56 04.17	+18 58 28.1				691	2006 SJ_{337}	2009 03 03.45651	12 06 25.20	+01 53 13.2	20.3	V		G96
2006 SL_{282}	1994 01 08.29834	07 56 02.13	+18 58 36.2	20.1	V		691	2006 SJ_{337}	2009 03 03.46471	12 06 24.91	+01 53 16.5	20.4	V		G96
2006 SL_{282}	1995 04 04.37260	12 52 14.54	+00 39 53.4	21.1	V		691	2006 SJ_{337}	2009 03 03.46883	12 06 24.76	+01 53 17.8	20.7	V		G96
2006 SL_{282}	1995 04 04.39404	12 52 13.49	+00 40 00.1				691	2006 SJ_{337}	2009 03 17.20046	11 57 29.19	+03 23 32.5	20.3	V		691
2006 SL_{282}	1995 04 04.41537	12 52 12.48	+00 40 06.7				691	2006 SJ_{337}	2009 03 17.22155	11 57 28.32	+03 23 41.2	20.0	V		691
2006 SL_{282}	2004 03 18.34097	11 02 00.24	+10 29 24.9	21.1	V		691	2006 SJ_{337}	2009 03 17.23918	11 57 27.59	+03 23 47.9	20.3	V		691
2006 SL_{282}	2004 03 18.37134	11 01 58.84	+10 29 34.1	21.0	V		691	2006 SJ_{337}	2009 03 28.26499	11 49 59.70	+04 34 57.2	20.2	V		G96
2006 SL_{282}	2004 03 18.40198	11 01 57.46	+10 29 43.6	21.0	V		691	2006 SJ_{337}	2009 03 28.27164	11 49 59.37	+04 34 57.9	19.9	V		G96
2006 SL_{282}	2005 05 19.32522	16 02 26.10	−14 20 27.3	20.0	R		G96	2006 SJ_{337}	2009 03 28.27851	11 49 59.12	+04 35 02.0	20.5	V		G96
2006 SL_{282}	2005 05 19.33178	16 02 25.75	−14 20 26.3	19.7	R		G96	2006 SJ_{337}	2009 03 28.28530	11 49 58.87	+04 35 04.5	20.6	V		G96
2006 SL_{282}	2005 05 19.33833	16 02 25.42	−14 20 25.5	20.0	R		G96	2006 SV_{338}	2009 02 26.35814	12 29 27.06	+05 22 19.7				291
2006 SL_{282}	2005 05 19.34491	16 02 25.03	−14 20 24.6	19.9	R		G96	2006 SV_{338}	2009 02 26.36359	12 29 26.87	+05 22 21.2				291
2006 SL_{282}	2005 06 01.29383	15 51 09.62	−13 54 04.0	20.8	V		691	2006 SV_{338}	2009 02 26.36909	12 29 26.68	+05 22 21.9				291
2006 SL_{282}	2005 06 01.31116	15 51 08.73	−13 54 02.1	21.4	V		691	2006 SV_{338}	2009 03 27.36479	12 08 23.17	+06 56 43.4	20.4	V		G96
2006 SL_{282}	2005 06 01.32850	15 51 07.83	−13 53 59.9	20.8	V		691	2006 SV_{338}	2009 03 27.37328	12 08 22.84	+06 56 44.9	20.7	V		G96
2006 SL_{282}	2006 08 24.40096	23 48 28.75	−05 54 07.8	19.2	R		644	2006 SV_{338}	2009 03 27.38167	12 08 22.38	+06 56 46.4	20.9	V		G96
2006 SL_{282}	2006 08 24.42261	23 48 28.00	−05 54 15.4	19.4	R		644	2006 SV_{338}	2009 03 27.39018	12 08 21.98	+06 56 47.9	20.8	V		G96
2006 SL_{282}	2006 08 24.44692	23 48 27.26	−05 54 24.2	19.9	R		644	2006 SL_{339}	2007 12 06.37678	07 43 28.45	+18 22 38.3	21.1	V		G96
2006 SL_{282}	2006 09 14.31966	23 34 25.42	−08 11 47.0	19.0	V		703	2006 SL_{339}	2007 12 06.38346	07 43 28.23	+18 22 38.8	21.0	V		G96
2006 SL_{282}	2006 09 14.32679	23 34 25.14	−08 11 50.0	19.2	V		703	2006 SL_{339}	2007 12 06.39018	07 43 28.09	+18 22 39.1	21.0	V		G96
2006 SL_{282}	2006 09 14.33395	23 34 24.74	−08 11 52.4	19.2	V		703	2006 SL_{339}	2007 12 06.39690	07 43 27.87	+18 22 40.2	21.5	V		G96
2006 SL_{282}	2006 09 14.34109	23 34 24.38	−08 11 56.0	19.6	V		703	2006 SL_{339}	2007 12 30.22814	07 27 42.97	+19 14 09.0	21.3	V		691
2006 SL_{282}	2006 10 11.18591	23 16 43.59	−10 24 35.6				291	2006 SL_{339}	2007 12 30.24578	07 27 42.09	+19 14 11.7	20.5	V		691
2006 SL_{282}	2006 10 11.18988	23 16 43.48	−10 24 36.2				291	2006 SL_{339}	2007 12 30.26341	07 27 41.19	+19 14 15.0	20.8	V		691
2006 SL_{282}	2006 10 11.19372	23 16 43.37	−10 24 36.8				291	2006 SL_{339}	2009 03 01.34070	12 23 15.91	+02 30 28.9				691
2006 SL_{282}	2008 02 01.10603	07 08 41.85	+20 50 45.0	20.7	V		691	2006 SL_{339}	2009 03 01.35833	12 23 15.37	+02 30 33.2				691
2006 SL_{282}	2008 02 01.12752	07 08 40.89	+20 50 49.0	20.5	V		691	2006 SL_{339}	2009 03 01.37598	12 23 14.74	+02 30 39.8				691
2006 SL_{282}	2008 02 01.14900	07 08 39.95	+20 50 52.7	20.6	V		691	2006 SL_{339}	2009 03 22.35546	12 08 57.98	+04 28 00.3	20.5	V		G96
2006 SL_{282}	2009 02 24.37515	12 59 59.74	−01 09 00.9				691	2006 SL_{339}	2009 03 22.36095	12 08 57.73	+04 28 02.2	20.5	V		G96
2006 SL_{282}	2009 02 24.39348	12 59 59.38	−01 08 56.6				691	2006 SL_{339}	2009 03 22.36639	12 08 57.48	+04 28 03.9	20.5	V		G96
2006 SL_{282}	2009 02 24.41158	12 59 58.93	−01 08 51.8				691	2006 SL_{339}	2009 03 22.37174	12 08 57.22	+04 28 05.8	20.6	V		G96
2006 SN_{285}	2006 10 13.42818	00 44 31.97	+05 20 47.6	20.1	r	19	568	2006 SF_{340}	2008 02 28.28132	12 33 05.88	+00 26 34.1	21.0	V		691
2006 SN_{285}	2006 10 13.46742	00 44 29.94	+05 20 36.1	20.1	r	19	568	2006 SF_{340}	2008 02 28.29893	12 33 05.26	+00 26 41.3	20.6	V		691
2006 SN_{285}	2006 10 13.50961	00 44 27.77	+05 20 23.6	20.6	r	19	568	2006 SF_{340}	2008 02 28.31653	12 33 04.65	+00 26 48.3	20.8	V		691
2006 SN_{285}	2006 10 14.27647	00 43 50.75	+05 16 38.1	20.6	r	19	568	2006 SF_{340}	2008 04 06.28125	12 03 38.19	+05 01 51.5	20.9	V		G96
2006 SR_{286}	2009 03 03.45314	11 58 56.17	+01 29 34.4	21.5	V		G96	2006 SF_{340}	2008 04 06.29009	12 03 37.80	+05 01 54.8	19.9	V		G96
2006 SR_{286}	2009 03 03.46129	11 58 55.88	+01 29 37.3	21.1	V		G96	2006 SF_{340}	2008 04 06.29896	12 03 37.40	+05 01 57.4	20.7	V		G96
2006 SR_{286}	2009 03 03.46539	11 58 55.70	+01 29 38.9	20.7	V		G96	2006 SF_{340}	2008 04 06.30781	12 03 36.97	+05 02 01.0	20.9	V		G96
2006 SR_{286}	2009 03 03.46951	11 58 55.59	+01 29 39.9	21.1	V		G96	2006 SB_{341}	2006 10 13.42564	00 49 38.23	+04 53 50.5	20.6	r	19	568
2006 SR_{286}	2009 03 28.26835	11 42 32.47	+04 02 16.9	22.7	V		G96	2006 SB_{341}	2006 10 13.46499	00 49 35.31	+04 54 24.3	20.6	r	19	568
2006 SR_{286}	2009 03 28.27508	11 42 32.22	+04 02 18.6	21.6	V		G96	2006 SB_{341}	2006 10 13.50712	00 49 32.21	+04 55 00.4	20.6	r	19	568
2006 SR_{286}	2009 03 28.28187	11 42 32.00	+04 02 21.4	21.2	V		G96	2006 SL_{351}	2009 03 03.31164	11 12 27.79	+09 17 13.2	20.7	V		G96
2006 SR_{286}	2009 03 28.28873	11 42 31.60	+04 02 24.0	20.9	V		G96	2006 SL_{351}	2009 03 03.31568	11 12 27.64	+09 17 14.4	21.0	V		G96
2006 SC_{287}	2006 10 12.28010	00 16 14.57	+24 25 57.6	18.9	R		644	2006 SL_{351}	2009 03 03.31980	11 12 27.46	+09 17 16.0	20.8	V		G96
2006 SC_{287}	2006 10 12.30048	00 16 13.70	+24 25 45.4	19.0	R		644	2006 SL_{351}	2009 03 03.32392	11 12 27.28	+09 17 16.9	20.8	V		G96
2006 SC_{287}	2006 10 12.32354	00 16 12.69	+24 25 31.9	18.8	R		644	2006 SL_{351}	2009 04 18.25097	10 46 39.61	+12 13 34.9	21.6	V		G96
2006 SC_{287}	2006 10 20.27585	00 11 27.81	+23 02 13.1	19.5			703	2006 SL_{351}	2009 04 18.25774	10 46 39.46	+12 13 34.9	21.6	V		G96
2006 SC_{287}	2006 10 20.28623	00 11 27.52	+23 02 07.1	19.2			703	2006 SL_{351}	2009 04 18.26460	10 46 39.36	+12 13 35.7	21.1	V		G96
2006 SC_{287}	2006 10 20.29663	00 11 27.16	+23 01 59.4	19.7			703	2006 SL_{351}	2009 04 18.27146	10 46 39.32	+12 13 36.9	21.7	V		G96
2006 SC_{287}	2006 10 20.30707	00 11 26.84	+23 01 52.8	19.3			703	2006 SN_{352}	2009 02 24.30127	12 02 33.07	−02 17 45.4				691
2006 SE_{291}	2009 11 16.37946	08 27 15.76	+35 44 54.9	20.2	V		703	2006 SN_{352}	2009 02 24.31936	12 02 32.30	−02 17 44.1				691
2006 SE_{291}	2009 11 16.39188	08 27 16.38	+35 44 49.8	19.6	V		703	2006 SN_{352}	2009 02 24.33793	12 02 31.59	−02 17 42.4				691
2006 SE_{291}	2009 11 16.40416	08 27 16.84	+35 44 46.2	19.2	V		703	2006 SN_{352}	2009 04 03.22059	11 32 48.40	−00 41 45.4	20.7	V		G96
2006 SE_{291}	2009 11 16.41637	08 27 17.38	+35 44 44.5	19.6	V		703	2006 SN_{352}	2009 04 03.22980	11 32 47.94	−00 41 44.1	20.9	V		G96
2006 SE_{291}	2009 12 16.32773	08 27 09.18	+33 27 50.0	18.8	V		703	2006 SN_{352}	2009 04 03.23910	11 32 47.58	−00 41 42.6	20.8	V		G96
2006 SE_{291}	2009 12 16.33229	08 27 09.00	+33 27 48.0	19.0	V		703	2006 SN_{352}	2009 04 03.24829	11 32 47.14	−00 41 41.4	20.6	V		G96
2006 SE_{291}	2009 12 16.33683	08 27 08.60	+33 27 47.3	18.5	V		703	2006 SN_{367}	2008 02 26.18487	08 58 53.27	+36 02 23.3				291
2006 SE_{291}	2009 12 16.34143	08 27 08.46	+33 27 44.7	19.2	V		703	2006 SN_{367}	2008 02 26.18931	08 58 53.01	+36 02 22.7				291
2006 SB_{295}	2006 10 13.44228	00 18 35.95	+02 35 22.7	21.2	r	19	568	2006 SN_{367}	2008 02 26.19411	08 58 52.81	+36 02 23.2				291
2006 SB_{295}	2006 10 13.48154	00 18 34.02	+02 35 09.0	21.2	r	19	568	2006 SN_{367}	2009 04 02.32313	12 54 25.38	+06 23 42.0	21.2	V		G96
2006 SB_{295}	2006 10 13.52382	00 18 31.92	+02 34 54.1	21.0	r	19	568	2006 SN_{367}	2009 04 02.33324	12 54 24.84	+06 23 45.2	21.2	V		G96
2006 SB_{295}	2006 10 14.29050	00 17 57.13	+02 30 23.8	20.7	r	19	568	2006 SN_{367}	2009 04 02.34332	12 54 24.22	+06 23 46.6	20.7	V		G96
2006 SN_{297}	2006 10 13.44228	00 18 24.08	+02 13 38.6	20.0	r	19	568	2006 SN_{367}	2009 04 02.35341	12 54 23.83	+06 23 48.3	20.6	V		G96
2006 SN_{297}	2006 10 13.48154	00 18 22.11	+02 13 29.2	20.0	r	19	568	2006 SB_{372}	2006 10 13.44459	00 14 41.56	+02 22 03.3	21.0	r	19	568
2006 SN_{297}	2006 10 13.52382	00 18 20.02	+02 13 19.0	20.1	r	19	568	2006 SB_{372}	2006 10 13.48700	00 14 39.50	+02 21 47.9	20.6	r	19	568
2006 SN_{297}	2006 10 14.29050	00 17 45.15	+02 10 17.6	20.0	r	19	568	2006 SB_{372}	2006 10 13.52618	00 14 37.62	+02 21 33.2	20.2	r	19	568
2006 SP_{297}	2006 10 13.43993	00 20 57.57	+02 31 11.0	21.0	r	19	568	2006 SB_{372}	2006 10 14.29282	00 14 02.64	+02 16 56.3	21.1	r	19	568
2006 SP_{297}	2006 10 13.47921	00 20 55.85	+02 31 00.4	21.0	r	19	568	2006 SZ_{373}	2009 02 03.35307	10 26 10.57	+05 13 33.3	20.6	V		691
2006 SP_{297}	2006 10 13.52151	00 20 54.03	+02 30 48.8	20.9	r	19	568	2006 SZ_{373}	2009 02 03.37115	10 26 09.85	+05 13 39.7	20.4	V		691
2006 SP_{297}	2006 10 14.28818	00 20 22.50	+02 27 20.9	20.9	r	19	568	2006 SZ_{373}	2009 02 03.38948	10 26 09.21	+05 13 46.2	20.5	V		691
2006 SQ_{297}	2009 04 21.15629	12 01 14.44	+00 19 27.5	21.5	V		G96	2006 SZ_{373}	2009 02 16.34617	10 17 35.62	+06 36 42.3	20.2	V		703
2006 SQ_{297}	2009 04 21.16446	12 01 14.23	+00 19 30.3	21.2	V		G96	2006 SZ_{373}	2009 02 16.35292	10 17 35.34	+06 36 43.9	21.2	V		703
2006 SQ_{297}	2009 04 21.17267	12 01 14.05	+00 19 33.2	20.5	V		G96	2006 SZ_{373}	2009 02 16.35951	10 17 35.05	+06 36 46.6	20.0	V		703
2006 SQ_{297}	2009 04 21.18081	12 01 13.72	+00 19 35.8	20.5	V		G96	2006 SZ_{373}	2009 02 16.36617	10 17 34.83	+06 36 50.8	20.0	V		703
2006 SQ_{297}	2009 05 13.21035	11 55 56.28	+01 50 10.3	20.8	V		G96	2006 SZ_{373}	2009 04 26.18133	09 53 31.16	+12 31 19.0	21.8	V		G96
2006 SQ_{297}	2009 05 13.21847	11 55 56.24	+01 50 11.7	21.2	V		G96	2006 SZ_{373}	2009 04 26.18676	09 53 31.27	+12 31 19.0	21.6	V		G96
2006 SQ_{297}	2009 05 13.22674	11 55 56.20	+01 50 12.8	21.3	V		G96	2006 SZ_{373}	2009 04 26.19223	09 53 31.30	+12 31 19.5	21.5	V		G96
2006 SQ_{297}	2009 05 13.23494	11 55 56.20	+01 50 13.9	21.0	V		G96	2006 SZ_{373}	2009 04 26.19764	09 53 31.48	+12 31 19.5	22.1	V		G96
2006 ST_{314}	2008 02 13.15126	07 41 23.10	+12 12 41.0	20.7	V		G96	2006 SS_{394}	2006 10 13.43993	00 22 37.57	+02 46 52.9	20.9	r	19	568
2006 ST_{314}	2008 02 13.15568	07 41 22.95	+12 12 41.6	21.0	V		G96	2006 SS_{394}	2006 10 13.47921	00 22 35.70	+02 46 39.2	20.7	r	19	568
2006 ST_{314}	2008 02 13.16010	07 41 22.81	+12 12 42.9	20.9	V		G96	2006 SS_{394}	2006 10 13.52151	00 22 33.71	+02 46 24.4	20.9	r	19	568
2006 ST_{314}	2008 02 13.16454	07 41 22.66	+12 12 44.5	20.5	V		G96	2006 SQ_{395}	2006 10 13.42818	00 44 59.54	+04 24 49.6	21.7	r	19	568
2006 ST_{314}	2009 04 02.31137	14 03 57.59	−07 15 48.1	20.5	V		691	2006 SQ_{395}	2006 10 13.46742	00 44 56.99	+04 24 40.5	21.4	r	19	568
2006 ST_{314}	2009 04 02.32907	14 03 56.80	−07 15 40.8	20.8	V		691	2006 SQ_{395}	2006 10 13.50961	00 44 54.24	+04 24 30.8	21.4	r	19	568
2006 ST_{314}	2009 04 02.34677	14 03 56.19	−07 15 35.5	20.8	V		691	2006 ST_{395}	2006 10 13.41640	00 47 20.31	+06 00 25.3	21.4	r	19	568
2006 SW_{321}	2009 03 17.42901	14 34 56.17	−13 14 57.2	21.6	V		691	2006 ST_{395}	2006 10 13.45680	00 47 18.09	+06 00 23.9	21.2	r	19	568
2006 SW_{321}	2009 03 17.44670	14 34 55.91	−13 14 56.0	21.3	V		691	2006 ST_{395}	2006 10 13.49924	00 47 15.76	+06 00 22.4	21.2	r	19	568
2006 SW_{321}	2009 03 17.46438	14 34 55.52	−13 14 55.9	21.7	V		691	2006 SE_{400}	2009 03 17.37116	14 11 45.09	−14 01 39.9	21.3	V		691
2006 SW_{321}	2009 04 20.35360	14 12 32.83	−12 28 08.7	20.7	V		G96	2006 SE_{400}	2009 03 17.38883	14 11 44.72	−14 01 34.0	20.6	V		691
2006 SW_{321}	2009 04 20.36046	14 12 32.50	−12 28 08.0	20.3	V		G96	2006 SE_{400}	2009 03 17.40650	14 11 44.36	−14 01 30.2	21.4	V		691
2006 SW_{321}	2009 04 20.36740	14 12 32.07	−12 28 06.7	20.4	V		G96	2006 SE_{400}	2009 04 18.22613	13 51 42.78	−10 24 29.0	20.4	V		691
2006 SW_{321}	2009 04 20.37428	14 12 31.71	−12 28 05.8	20.7	V		G96	2006 SE_{400}	2009 04 18.24381	13 51 41.87	−10 24 20.3	20.3	V		691
2006 SW_{321}	2009 05 25.22627	13 45 26.78	−11 21 00.9	21.1	V		G96	2006 SE_{400}	2009 04 18.26150	13 51 40.97	−10 24 11.0	20.1	V		691
2006 SW_{321}	2009 05 25.23667	13 45 26.46	−11 21 00.0	21.1	V		G96	2006 SE_{400}	2009 05 16.23808	13 31 10.92	−06 50 53.0	20.8	V		G96
2006 SW_{321}	2009 05 25.24704	13 45 26.13	−11 20 59.5	21.1	V		G96	2006 SE_{400}	2009 05 16.24648	13 31 10.66	−06 50 50.0	20.7	V		G96
2006 SA_{331}	2006 10 13.43529	00 29 10.00	+02 52 37.7	20.0	r	19	568	2006 SE_{400}	2009 05 16.25491	13 31 10.38	−06 50 47.4	21.1	V		G96
2006 SA_{331}	2006 10 13.47455	00 29 08.67	+02 52 06.0	20.0	r	19	568	2006 SE_{400}	2009 05 16.26327	13 31 10.09	−06 50 44.1	21.1	V		G96

2006 SP_{406}		2006 10 13.44709	00 25 55.32	+02 31 03.8	21.3	r	19	568	2006 SZ_{412}		2006 09 28.27105	00 21 20.16	+22 50 27.3	19.2	V		703
2006 SP_{406}		2006 10 13.48950	00 25 52.51	+02 31 09.0	21.2	r	19	568	2006 SZ_{412}		2006 10 09.36225	00 10 44.28	+22 17 05.2	19.1	R		644
2006 SP_{406}		2006 10 13.52861	00 25 49.94	+02 31 13.8	21.2	r	19	568	2006 SZ_{412}		2006 10 09.38527	00 10 42.99	+22 16 59.3	19.1	R		644
2006 SQ_{408}		2002 10 10.348270	01 01 53.618	+00 22 30.83	20.57	V		645	2006 SZ_{412}		2006 10 09.40655	00 10 41.80	+22 16 54.2	19.5	R		644
2006 SQ_{408}		2002 10 10.351742	01 01 53.407	+00 22 30.08	21.43			645	2006 SZ_{412}		2007 12 05.45090	08 24 08.20	+27 16 24.2	20.3	V		691
2006 SQ_{408}		2002 10 30.236610	00 45 00.419	−00 20 30.19	21.05	V		645	2006 SZ_{412}		2007 12 05.46868	08 24 07.85	+27 16 23.7	20.7	V		691
2006 SQ_{408}		2002 10 30.240082	00 45 00.278	−00 20 30.29	22.05			645	2006 SZ_{412}		2007 12 05.48635	08 24 07.45	+27 16 24.0	20.6	V		691
2006 SQ_{408}		2002 11 08.236880	00 40 23.310	−00 17 26.88	21.31	V		645	2006 SZ_{412}		2008 01 30.41061	07 35 12.32	+26 47 54.5				291
2006 SQ_{408}		2002 11 08.240352	00 40 23.220	−00 17 26.63	22.17			645	2006 SZ_{412}		2008 01 30.41511	07 35 12.04	+26 47 54.1				291
2006 SQ_{408}		2005 04 02.35535	13 52 41.50	−06 36 35.8	20.9	V		691	2006 SZ_{412}		2008 01 30.41944	07 35 11.79	+26 47 53.3				291
2006 SQ_{408}		2005 04 02.39301	13 52 39.54	−06 36 26.8	21.4	V		691	2006 SA_{413}	*	2006 09 17.41890	01 07 55.63	+30 12 39.2	19.6	V		703
2006 SQ_{408}		2005 04 02.41827	13 52 38.24	−06 36 21.2	21.0	V		691	2006 SA_{413}		2006 09 17.43071	01 07 55.38	+30 12 39.2	19.5	V		703
2006 SQ_{408}		2005 04 14.27038	13 41 37.96	−05 46 06.2	21.2	V		691	2006 SA_{413}		2006 09 17.44252	01 07 54.98	+30 12 38.9	19.8	V		703
2006 SQ_{408}		2005 04 14.28788	13 41 36.90	−05 46 01.9	21.0	V		691	2006 SA_{413}		2006 09 17.45442	01 07 54.51	+30 12 37.2	19.6	V		703
2006 SQ_{408}		2005 04 14.30869	13 41 35.59	−05 45 56.5	20.6	V		691	2006 SA_{413}		2006 09 28.31402	01 01 52.57	+29 36 15.4	19.2	V		703
2006 SD_{410}		2006 10 13.43529	00 26 38.04	+03 07 02.2	20.8	r	19	568	2006 SA_{413}		2006 09 28.32109	01 01 52.14	+29 36 13.1	19.2	V		703
2006 SD_{410}		2006 10 13.47455	00 26 36.50	+03 06 45.5	21.1	r	19	568	2006 SA_{413}		2006 09 28.32817	01 01 51.92	+29 36 11.1	19.4	V		703
2006 SD_{410}		2006 10 13.51674	00 26 34.84	+03 06 26.9	21.3	r	19	568	2006 SA_{413}		2006 09 28.33529	01 01 51.74	+29 36 09.9	19.1	V		703
2006 SW_{412}	*	2006 09 16.40470	00 23 42.00	+19 55 35.7	19.5	V		703	2006 SA_{413}		2006 10 19.22107	00 47 53.88	+26 37 51.9	19.6	V		703
2006 SW_{412}		2006 09 16.41084	00 23 41.85	+19 55 35.1	19.7	V		703	2006 SA_{413}		2006 10 19.23021	00 47 53.52	+26 37 44.6	19.4	V		703
2006 SW_{412}		2006 09 16.41698	00 23 41.67	+19 55 33.6	19.6	V		703	2006 SA_{413}		2006 10 19.23934	00 47 53.26	+26 37 40.3	19.4	V		703
2006 SW_{412}		2006 09 16.42314	00 23 41.35	+19 55 31.1	19.5	V		703	2006 SA_{413}		2006 10 19.24851	00 47 52.83	+26 37 33.4	19.5	V		703
2006 SW_{412}		2006 09 28.24728	00 16 52.64	+18 42 17.9	19.8	V		703	2006 SA_{413}		2006 10 27.22944	00 43 36.51	+25 04 08.2	18.8	V		703
2006 SW_{412}		2006 09 28.25379	00 16 52.35	+18 42 14.6	19.5	V		703	2006 SA_{413}		2006 10 27.23591	00 43 36.30	+25 04 03.7	19.4	V		703
2006 SW_{412}		2006 09 28.26031	00 16 52.10	+18 42 12.6	19.7	V		703	2006 SA_{413}		2006 10 27.24242	00 43 36.15	+25 03 57.9	19.7	V		703
2006 SW_{412}		2006 09 28.26678	00 16 51.85	+18 42 11.1	19.2	V		703	2006 SA_{413}		2006 10 27.24891	00 43 36.04	+25 03 53.3	19.6	V		703
2006 SW_{412}		2006 10 09.31087	00 10 16.55	+16 56 08.8	19.8	R		644	2006 SA_{413}		2006 10 27.25457	00 43 35.76	+25 03 50.1	19.3	V		703
2006 SW_{412}		2006 10 09.36104	00 10 14.73	+16 55 36.2	19.2	R		644	2006 SA_{413}		2006 10 27.26212	00 43 35.58	+25 03 42.8	19.3	V		703
2006 SW_{412}		2006 10 09.37381	00 10 14.29	+16 55 28.1	19.4	R		644	2006 SA_{413}		2006 10 27.26965	00 43 35.36	+25 03 38.8	19.1	V		703
2006 SW_{412}		2006 10 09.38288	00 10 13.99	+16 55 22.2	19.8	R		644	2006 SA_{413}		2006 10 27.27719	00 43 35.14	+25 03 33.0	19.4	V		703
2006 SW_{412}		2006 10 09.40376	00 10 13.23	+16 55 08.5	20.2	R		644	2006 SB_{413}	*	2006 09 19.32302	00 52 45.19	−13 45 32.9	19.8	V		703
2006 SW_{412}		2006 10 09.43659	00 10 12.06	+16 54 48.3	19.4	R		644	2006 SB_{413}		2006 09 19.33625	00 52 44.54	−13 45 37.5	20.0	V		703
2006 SW_{412}		2006 10 22.18507	00 04 49.89	+14 28 48.4	19.9	R		644	2006 SB_{413}		2006 09 19.34946	00 52 43.86	−13 45 41.7	19.7	V		703
2006 SW_{412}		2006 10 22.20677	00 04 49.45	+14 28 33.2	19.5	R		644	2006 SB_{413}		2006 09 19.36266	00 52 43.14	−13 45 45.7	19.3	V		703
2006 SW_{412}		2006 10 22.22727	00 04 49.06	+14 28 18.6	19.7	R		644	2006 SB_{413}		2006 09 27.30087	00 45 46.36	−14 21 38.6	19.4	V		703
2006 SX_{412}		2000 05 05.171486	09 15 30.826	+02 39 38.70	21.02	V		645	2006 SB_{413}		2006 09 27.30727	00 45 46.11	−14 21 39.4	19.4	V		703
2006 SX_{412}		2000 05 05.174958	09 15 30.954	+02 39 38.52	21.87			645	2006 SB_{413}		2006 09 27.31372	00 45 45.72	−14 21 41.8	19.3	V		703
2006 SX_{412}		2004 01 17.23873	08 48 40.96	+10 01 23.7	19.1			644	2006 SB_{413}		2006 09 27.32015	00 45 45.43	−14 21 41.7	18.7	V		703
2006 SX_{412}		2004 01 17.32176	08 48 36.08	+10 01 19.8	19.4			644	2006 SB_{413}		2006 10 11.22191	00 32 43.41	−14 45 53.5	19.0	R		644
2006 SX_{412}		2004 01 17.38391	08 48 32.39	+10 01 16.9	19.2			644	2006 SB_{413}		2006 10 11.24247	00 32 42.26	−14 45 52.7	19.3	R		644
2006 SX_{412}		2005 05 14.57152	14 05 00.28	−33 03 36.5	19.3	R		E12	2006 SB_{413}		2006 10 11.26296	00 32 41.09	−14 45 52.4	19.8	R		644
2006 SX_{412}		2005 05 14.57815	14 05 00.00	−33 03 33.1	19.4	R		E12	2006 SC_{413}		1994 05 09.28533	15 05 02.13	−05 45 50.1				691
2006 SX_{412}		2005 05 14.58477	14 04 59.61	−33 03 29.5	19.4	R		E12	2006 SC_{413}		1994 05 09.35719	15 04 57.23	−05 45 50.8				691
2006 SX_{412}		2005 05 14.59138	14 04 59.32	−33 03 25.5	19.3	R		E12	2006 SC_{413}		1994 05 09.43662	15 04 51.85	−05 45 51.0	20.5	V		691
2006 SX_{412}		2005 07 03.46779	13 56 37.35	−26 05 17.4	19.8	V		E12	2006 SC_{413}	*	2006 09 19.38209	02 28 07.50	−07 36 35.8	19.8	V		703
2006 SX_{412}		2005 07 03.47435	13 56 37.53	−26 05 16.5	19.6	V		E12	2006 SC_{413}		2006 09 19.39273	02 28 07.17	−07 36 39.3	19.6	V		703
2006 SX_{412}		2005 07 03.48095	13 56 37.78	−26 05 13.6	19.2	V		E12	2006 SC_{413}		2006 09 19.40336	02 28 06.96	−07 36 40.6	19.4	V		703
2006 SX_{412}		2005 07 03.48751	13 56 37.89	−26 05 11.2	19.8	V		E12	2006 SC_{413}		2006 09 19.41402	02 28 06.67	−07 36 43.4	19.3	V		703
2006 SX_{412}	*	2006 09 17.26554	23 55 09.84	+24 00 36.1	19.7	V		703	2006 SC_{413}		2006 10 10.40225	02 12 28.18	−08 30 21.2	18.9	R		644
2006 SX_{412}		2006 09 17.27523	23 55 09.22	+24 00 34.6	19.6	V		703	2006 SC_{413}		2006 10 10.41304	02 12 27.49	−08 30 21.8	18.9	R		644
2006 SX_{412}		2006 09 17.28488	23 55 08.61	+24 00 33.1	19.0	V		703	2006 SC_{413}		2006 10 10.42746	02 12 26.55	−08 30 22.6	18.7	R		644
2006 SX_{412}		2006 09 17.29451	23 55 08.11	+24 00 33.3	19.1	V		703	2006 SC_{413}		2006 10 28.23245	01 53 08.19	−08 04 59.2	18.7	V		703
2006 SX_{412}		2006 09 28.22145	23 44 55.28	+23 20 06.0	18.9	V		703	2006 SC_{413}		2006 10 28.23895	01 53 07.72	−08 04 56.0	19.3	V		703
2006 SX_{412}		2006 09 28.22792	23 44 54.92	+23 20 03.6	19.1	V		703	2006 SC_{413}		2006 10 28.24542	01 53 07.26	−08 04 55.2	19.3	V		703
2006 SX_{412}		2006 09 28.23442	23 44 54.52	+23 20 01.4	18.8	V		703	2006 SC_{413}		2006 10 28.25189	01 53 06.90	−08 04 53.5	19.1	V		703
2006 SX_{412}		2006 09 28.24091	23 44 54.13	+23 20 00.0	18.9	V		703	2006 SC_{413}		2006 11 17.21920	01 35 58.45	−05 55 55.6	19.8	V		703
2006 SX_{412}		2006 10 20.27157	23 29 02.11	+20 43 15.9	19.1			703	2006 SC_{413}		2006 11 17.22561	01 35 58.30	−05 55 54.6	20.7	V		703
2006 SX_{412}		2006 10 20.28198	23 29 01.78	+20 43 10.5	19.2			703	2006 SC_{413}		2006 11 17.23206	01 35 57.98	−05 55 48.3	20.4	V		703
2006 SX_{412}		2006 10 20.29236	23 29 01.53	+20 43 06.5	19.3			703	2006 SC_{413}		2006 11 17.23850	01 35 57.66	−05 55 45.9	20.7	V		703
2006 SX_{412}		2006 10 20.30281	23 29 01.17	+20 43 00.7	19.1			703	2006 SC_{413}		2008 03 05.20363	09 11 57.62	+34 00 38.3	21.2	V		G96
2006 SX_{412}		2007 12 03.47898	08 04 32.13	+20 46 02.3	20.0	V		691	2006 SC_{413}		2008 03 05.20977	09 11 57.26	+34 00 38.7	21.4	V		G96
2006 SX_{412}		2007 12 03.49661	08 04 31.75	+20 45 59.2	20.2	V		691	2006 SC_{413}		2008 03 05.23338	09 11 56.14	+34 00 38.9	20.6	V		G96
2006 SX_{412}		2007 12 03.51424	08 04 31.30	+20 45 56.0	20.2	V		691	2006 SC_{413}		2008 03 05.23729	09 11 55.96	+34 00 39.4	21.1	V		G96
2006 SX_{412}		2007 12 20.48189	07 54 11.59	+20 08 20.1	19.9	V		691	2006 SC_{413}		2009 04 02.42104	15 33 30.67	−06 22 45.6	20.7	V		G96
2006 SX_{412}		2007 12 20.49709	07 54 10.81	+20 08 18.2	19.9	V		691	2006 SC_{413}		2009 04 02.43147	15 33 30.45	−06 22 44.7	20.4	V		G96
2006 SX_{412}		2007 12 20.51282	07 54 10.03	+20 08 16.6	20.0	V		691	2006 SC_{413}		2009 04 02.44191	15 33 30.20	−06 22 44.1	20.6	V		G96
2006 SX_{412}		2008 01 15.21871	07 28 25.15	+19 22 55.6	19.4	r		699	2006 SC_{413}		2009 04 02.45243	15 33 29.98	−06 22 42.7	20.7	V		G96
2006 SX_{412}		2008 01 15.24431	07 28 23.30	+19 22 53.9	19.8	r		699	2006 SC_{413}		2009 05 04.41998	15 09 01.47	−05 41 27.2	19.8	V		G96
2006 SX_{412}		2008 01 15.26989	07 28 21.62	+19 22 51.7	19.4	r		699	2006 SC_{413}		2009 05 04.42279	15 09 01.29	−05 41 27.1	19.6	V		G96
2006 SX_{412}		2008 01 15.29549	07 28 20.01	+19 22 48.2	19.9	r		699	2006 SC_{413}		2009 05 04.42565	15 09 01.08	−05 41 27.0	19.8	V		G96
2006 SX_{412}		2008 02 12.11398	07 03 52.42	+18 33 50.7	20.7	V		691	2006 SC_{413}		2009 05 04.42853	15 09 00.90	−05 41 26.9	19.6	V		G96
2006 SX_{412}		2008 02 12.13531	07 03 51.62	+18 33 48.9	21.0	V		691	2006 SC_{413}		2009 05 24.30416	14 47 29.61	−06 01 19.0	20.3	V		703
2006 SX_{412}		2008 02 12.15665	07 03 50.82	+18 33 46.8	20.7	V		691	2006 SC_{413}		2009 05 24.31185	14 47 29.11	−06 01 20.4	20.0	V		703
2006 SX_{412}		2009 04 29.38598	12 20 07.94	−24 51 52.8	19.5	V		E12	2006 SC_{413}		2009 05 24.31961	14 47 28.60	−06 01 22.0	20.1	V		703
2006 SX_{412}		2009 04 29.39062	12 20 07.72	−24 51 50.2	19.3	V		E12	2006 SC_{413}		2009 05 24.32738	14 47 28.10	−06 01 23.7	19.5	V		703
2006 SX_{412}		2009 04 29.39310	12 20 07.62	−24 51 49.5	19.7	V		E12	2006 SC_{413}		2009 06 22.16960	14 28 13.18	−08 14 19.4				291
2006 SX_{412}		2009 04 29.39912	12 20 07.36	−24 51 45.7	19.0	V		E12	2006 SC_{413}		2009 06 22.17344	14 28 13.13	−08 14 20.8				291
2006 SY_{412}		2002 08 05.46140	21 51 30.23	−04 44 02.3	20.7			644	2006 SC_{413}		2009 06 22.17797	14 28 13.04	−08 14 22.6				291
2006 SY_{412}		2002 08 05.47189	21 51 29.62	−04 44 04.0	20.4			644	2006 SD_{413}		2001 08 27.24486	22 13 30.85	−20 20 24.6	19.3			644
2006 SY_{412}		2002 08 05.48247	21 51 29.03	−04 44 04.1	20.6			644	2006 SD_{413}		2001 08 27.25552	22 13 30.44	−20 20 32.0	19.6			644
2006 SY_{412}		2002 08 16.23736	21 41 06.58	−05 04 00.2	20.1			644	2006 SD_{413}		2001 08 27.26624	22 13 29.94	−20 20 39.2	19.3			644
2006 SY_{412}		2002 08 16.31706	21 41 01.62	−05 04 12.1	20.2			644	2006 SD_{413}	*	2006 09 19.38476	02 49 36.40	−03 21 39.9	19.4	V		703
2006 SY_{412}		2002 08 16.37958	21 40 57.75	−05 04 21.1	20.1			644	2006 SD_{413}		2006 09 19.39539	02 49 36.37	−03 21 43.5	19.6	V		703
2006 SY_{412}		2004 02 11.20656	08 27 56.99	+12 24 35.3	19.7			644	2006 SD_{413}		2006 09 19.40603	02 49 36.26	−03 21 49.7	19.9	V		703
2006 SY_{412}		2004 02 11.22951	08 27 55.61	+12 24 37.6	20.1			644	2006 SD_{413}		2006 09 19.41672	02 49 36.30	−03 21 54.7	19.7	V		703
2006 SY_{412}		2004 02 11.25047	08 27 54.39	+12 24 39.2	19.8			644	2006 SD_{413}		2006 09 26.44784	02 48 43.23	−04 20 11.3	19.8	V		703
2006 SY_{412}	*	2006 09 17.36859	01 44 43.98	+22 41 46.2	20.5	V		703	2006 SD_{413}		2006 09 26.45426	02 48 43.02	−04 20 13.2	19.7	V		703
2006 SY_{412}		2006 09 17.37826	01 44 43.65	+22 41 46.8	19.8	V		703	2006 SD_{413}		2006 09 26.46071	02 48 42.94	−04 20 17.0	19.5	V		703
2006 SY_{412}		2006 09 17.38797	01 44 43.40	+22 41 47.8	19.6	V		703	2006 SD_{413}		2006 09 26.46713	02 48 42.76	−04 20 18.3	19.4	V		703
2006 SY_{412}		2006 09 17.39772	01 44 43.15	+22 41 47.4	19.8	V		703	2006 SD_{413}		2006 10 20.31874	02 35 38.18	−07 17 43.0	18.8			703
2006 SY_{412}		2006 10 19.25876	01 19 33.13	+21 07 50.9	19.3	V		703	2006 SD_{413}		2006 10 20.32885	02 35 37.57	−07 17 48.5	19.2			703
2006 SY_{412}		2006 10 19.26734	01 19 32.52	+21 07 47.3	19.6	V		703	2006 SD_{413}		2006 10 20.33896	02 35 37.14	−07 17 51.9	19.9			703
2006 SY_{412}		2006 10 19.27591	01 19 31.98	+21 07 44.1	19.1	V		703	2006 SD_{413}		2006 10 20.34905	02 35 36.56	−07 17 53.7	19.4			703
2006 SY_{412}		2006 10 19.28455	01 19 31.51	+21 07 40.1	19.3	V		703	2006 SD_{413}		2006 10 20.41378	02 35 33.36	−07 18 16.4	19.2			703
2006 SY_{412}		2006 10 27.28712	01 12 04.50	+20 09 00.6	19.8	V		703	2006 SD_{413}		2006 10 20.42433	02 35 32.85	−07 18 19.9	18.9			703
2006 SY_{412}		2006 10 27.29438	01 12 04.06	+20 08 57.4	18.9	V		703	2006 SD_{413}		2006 10 20.43495	02 35 32.31	−07 18 23.5	19.4			703
2006 SY_{412}		2006 10 27.30159	01 12 03.85	+20 08 55.1	19.3	V		703	2006 SD_{413}		2006 10 20.44551	02 35 31.81	−07 18 26.7	19.4			703
2006 SY_{412}		2006 10 27.30881	01 12 03.45	+20 08 49.4	19.3	V		703	2006 SD_{413}		2006 10 28.25843	02 29 08.91	−07 54 27.8	19.3	V		703
2006 SZ_{412}		2004 03 16.40986	10 01 11.83	+02 21 04.7	20.1	R	9	568	2006 SD_{413}		2006 10 28.26439	02 29 08.66	−07 54 30.4	19.2	V		703
2006 SZ_{412}	*	2006 09 17.41411	00 31 34.96	+22 55 09.2	18.9	V		703	2006 SD_{413}		2006 10 28.27046	02 29 08.34	−07 54 31.1	19.5	V		703
2006 SZ_{412}		2006 09 17.42593	00 31 34.39	+22 55 10.4	19.0	V		703	2006 SD_{413}		2006 10 28.27643	02 29 08.01	−07 54 33.0	19.9	V		703
2006 SZ_{412}		2006 09 17.43772	00 31 33.67	+22 55 13.3	19.3	V		703	2006 SD_{413}		2009 03 02.42650	13 22 24.34	+06 19 55.2	22.3	V		G96
2006 SZ_{412}		2006 09 17.44958	00 31 33.13	+22 55 13.2	19.0	V		703	2006 SD_{413}		2009 03 02.43330	13 22 24.16	+06 19 58.0	21.6	V		G96
2006 SZ_{412}		2006 09 28.25155	00 21 21.31	+22 50 29.6	19.6	V		703	2006 SD_{413}		2009 03 02.44019	13 22 24.02	+06 20 00.5	22.5	V		G96
2006 SZ_{412}		2006 09 28.25807	00 21 20.95	+22 50 29.7	18.7	V		703	2006 SD_{413}		2009 03 02.44694	13 22 23.80	+06 20 03.0	22.0	V		G96
2006 SZ_{412}		2006 09 28.26458	00 21 20.55	+22 50 29.2	18.9	V		703	2006 SD_{413}		2009 04 21.21535	12 49 01.27	+11 27 47.2	21.8	V		G96

2006 SD_{413}		2009 04 21.22206	12 49 00.94	+11 27 48.8	21.4	V	G96	2006 SJ_{413}		2006 10 28.26272	02 04 56.46	−08 24 54.5	18.9	V	703
2006 SD_{413}		2009 04 21.22894	12 49 00.66	+11 27 50.8	20.8	V	G96	2006 SJ_{413}		2006 10 28.26882	02 04 55.95	−08 24 52.4	18.9	V	703
2006 SD_{413}		2009 04 21.23559	12 49 00.37	+11 27 51.9	21.4	V	G96	2006 SJ_{413}		2006 10 28.27477	02 04 55.59	−08 24 48.9	18.8	V	703
2006 SE_{413}	*	2006 09 19.38547	02 41 27.74	+00 14 29.7	19.7	V	703	2006 SJ_{413}		2006 11 16.23737	01 48 19.98	−05 32 17.4	19.1	V	703
2006 SE_{413}		2006 09 19.39610	02 41 27.99	+00 14 22.8	20.2	V	703	2006 SJ_{413}		2006 11 16.24930	01 48 19.54	−05 32 08.0	18.9	V	703
2006 SE_{413}		2006 09 19.40673	02 41 28.17	+00 14 16.1	20.4	V	703	2006 SJ_{413}		2006 11 16.26126	01 48 18.97	−05 32 00.2	19.2	V	703
2006 SE_{413}		2006 09 19.41743	02 41 28.32	+00 14 08.3	20.5	V	703	2006 SJ_{413}		2006 11 16.27321	01 48 18.39	−05 31 53.6	18.9	V	703
2006 SE_{413}		2006 10 20.31874	02 37 05.80	−06 07 38.1	19.0		703	2006 SJ_{413}		2006 12 09.10366	01 42 12.50	−00 22 04.5	19.4	R	699
2006 SE_{413}		2006 10 20.32885	02 37 05.44	−06 07 44.7	18.7		703	2006 SJ_{413}		2006 12 09.13106	01 42 12.70	−00 21 38.0			699
2006 SE_{413}		2006 10 20.33896	02 37 05.05	−06 07 50.8	19.3		703	2006 SJ_{413}		2006 12 09.15847	01 42 12.79	−00 21 13.6			699
2006 SE_{413}		2006 10 20.34905	02 37 04.65	−06 07 58.7	19.1		703	2006 SJ_{413}		2006 12 09.18587	01 42 12.97	−00 20 52.3			699
2006 SE_{413}		2006 10 20.41378	02 37 02.31	−06 08 42.6	18.9		703	2006 SK_{413}	*	2006 09 26.44571	03 09 03.88	−07 40 32.0	19.4	V	703
2006 SE_{413}		2006 10 20.42433	02 37 01.99	−06 08 49.8	19.2		703	2006 SK_{413}		2006 09 26.45212	03 09 03.85	−07 40 35.6	19.3	V	703
2006 SE_{413}		2006 10 20.43495	02 37 01.52	−06 08 57.7	19.4		703	2006 SK_{413}		2006 09 26.45855	03 09 03.78	−07 40 38.8	19.3	V	703
2006 SE_{413}		2006 10 20.44551	02 37 01.16	−06 09 03.9	19.2		703	2006 SK_{413}		2006 09 26.46499	03 09 03.70	−07 40 41.5	19.1	V	703
2006 SE_{413}		2006 10 28.25843	02 32 13.23	−07 31 19.4	19.2	V	703	2006 SK_{413}		2006 10 02.37351	03 07 50.70	−08 22 54.1	18.2	V	703
2006 SE_{413}		2006 10 28.26439	02 32 13.02	−07 31 23.7	18.9	V	703	2006 SK_{413}		2006 10 02.38345	03 07 50.41	−08 22 59.4	19.1	V	703
2006 SE_{413}		2006 10 28.27046	02 32 12.66	−07 31 26.5	19.2	V	703	2006 SK_{413}		2006 10 02.39340	03 07 50.19	−08 23 03.3	19.7	V	703
2006 SE_{413}		2006 10 28.27643	02 32 12.51	−07 31 29.9	19.2	V	703	2006 SK_{413}		2006 10 02.40334	03 07 49.90	−08 23 07.6	19.5	V	703
2006 SE_{413}		2006 11 17.27287	02 19 39.32	−09 21 27.2	19.5	V	703	2006 SK_{413}		2006 10 31.28848	02 47 29.97	−10 17 21.5	18.5	V	703
2006 SE_{413}		2006 11 17.27931	02 19 39.07	−09 21 28.4	19.7	V	703	2006 SK_{413}		2006 10 31.29500	02 47 29.47	−10 17 21.4	19.6	V	703
2006 SE_{413}		2006 11 17.28572	02 19 38.89	−09 21 28.4	19.7	V	703	2006 SK_{413}		2006 10 31.30152	02 47 29.14	−10 17 21.1	18.5	V	703
2006 SE_{413}		2006 11 17.29216	02 19 38.67	−09 21 29.0	19.7	V	703	2006 SK_{413}		2006 10 31.30939	02 47 28.64	−10 17 21.8	19.0	V	703
2006 SF_{413}	*	2006 09 19.42145	02 15 53.14	+10 18 39.1	20.7	V	691	2006 SK_{413}		2006 11 23.25957	02 28 35.22	−08 41 50.8	19.3	V	703
2006 SF_{413}		2006 09 19.43877	02 15 52.84	+10 18 20.3	20.7	V	691	2006 SK_{413}		2006 11 23.26748	02 28 34.93	−08 41 47.4	19.5	V	703
2006 SF_{413}		2006 09 19.45611	02 15 52.55	+10 18 01.2	20.5	V	691	2006 SK_{413}		2006 11 23.27535	02 28 34.64	−08 41 44.4	20.1	V	703
2006 SF_{413}		2006 09 30.37738	02 11 18.99	+06 36 54.6	19.5	V	703	2006 SK_{413}		2006 11 23.28325	02 28 34.28	−08 41 39.4	19.6	V	703
2006 SF_{413}		2006 09 30.38910	02 11 18.42	+06 36 38.6	19.9	V	703	2006 SL_{413}	*	2006 09 26.45036	03 45 57.34	+18 03 47.7	19.9	V	G96
2006 SF_{413}		2006 09 30.40081	02 11 17.95	+06 36 22.9	19.6	V	703	2006 SL_{413}		2006 09 26.46290	03 45 57.27	+18 04 00.5	20.0	V	G96
2006 SF_{413}		2006 09 30.41254	02 11 17.44	+06 36 07.5	19.5	V	703	2006 SL_{413}		2006 09 26.46912	03 45 57.24	+18 04 06.8	19.9	V	G96
2006 SF_{413}		2006 10 02.32839	02 10 05.91	+05 53 51.5	19.8	V	G96	2006 SL_{413}		2006 10 19.34539	03 30 54.25	+25 09 31.5	19.5	V	703
2006 SF_{413}		2006 10 02.33490	02 10 05.62	+05 53 42.7	19.6	V	G96	2006 SL_{413}		2006 10 19.35662	03 30 53.31	+25 09 44.1	19.5	V	703
2006 SF_{413}		2006 10 02.34160	02 10 05.34	+05 53 34.0	19.7	V	G96	2006 SL_{413}		2006 10 19.36779	03 30 52.38	+25 09 56.3	19.2	V	703
2006 SF_{413}		2006 10 02.34829	02 10 05.05	+05 53 25.0	19.3	V	G96	2006 SL_{413}		2006 10 19.37891	03 30 51.44	+25 10 10.4	19.1	V	703
2006 SF_{413}		2006 10 22.30569	01 53 06.03	−01 42 09.4	19.8	V	703	2006 SL_{413}		2006 10 19.38189	03 30 51.22	+25 10 14.6	19.8	V	691
2006 SF_{413}		2006 10 22.31213	01 53 05.60	−01 42 17.9	19.5	V	703	2006 SL_{413}		2006 10 19.39933	03 30 49.76	+25 10 35.1	20.8	V	691
2006 SF_{413}		2006 10 22.31859	01 53 05.28	−01 42 27.8	19.9	V	703	2006 SL_{413}		2006 10 19.42083	03 30 47.99	+25 10 59.6	19.8	V	691
2006 SF_{413}		2006 10 22.32510	01 53 04.81	−01 42 33.6	20.3	V	703	2006 SL_{413}		2006 10 27.34108	03 18 35.78	+27 41 53.4	18.7	V	703
2006 SF_{413}		2006 10 22.38309	01 53 01.44	−01 43 50.2	19.1	R	644	2006 SL_{413}		2006 10 27.34374	03 18 35.46	+27 41 55.8	19.3	V	703
2006 SF_{413}		2006 10 22.40369	01 53 00.19	−01 44 17.2	18.9	R	644	2006 SL_{413}		2006 10 27.34749	03 18 35.02	+27 42 01.3	18.6	V	703
2006 SF_{413}		2006 10 22.42553	01 52 58.89	−01 44 45.8	18.8	R	644	2006 SL_{413}		2006 10 27.35017	03 18 34.74	+27 42 03.0	18.7	V	703
2006 SF_{413}		2006 10 28.23085	01 47 31.38	−03 45 55.3	19.5	V	703	2006 SL_{413}		2006 10 27.35396	03 18 34.30	+27 42 09.2	18.8	V	703
2006 SF_{413}		2006 10 28.23734	01 47 30.98	−03 46 06.5	19.2	V	703	2006 SL_{413}		2006 10 27.35665	03 18 34.12	+27 42 11.4	18.8	V	703
2006 SF_{413}		2006 10 28.24383	01 47 30.80	−03 46 10.9	19.1	V	703	2006 SL_{413}		2006 10 27.36045	03 18 33.66	+27 42 15.2	19.1	V	703
2006 SF_{413}		2006 10 28.25029	01 47 30.37	−03 46 17.9	19.4	V	703	2006 SL_{413}		2006 10 27.36310	03 18 33.33	+27 42 18.4	19.4	V	703
2006 SG_{413}		2002 08 13.39900	21 46 30.13	−28 28 18.4	20.2		644	2006 SL_{413}		2006 11 02.36878	03 07 18.08	+29 29 19.4	19.0	V	703
2006 SG_{413}		2002 08 13.40249	21 46 29.95	−28 28 20.4	20.3		644	2006 SL_{413}		2006 11 02.37363	03 07 17.43	+29 29 23.4	19.0	V	703
2006 SG_{413}		2002 08 13.40948	21 46 29.51	−28 28 24.2	20.0		644	2006 SL_{413}		2006 11 02.37849	03 07 16.93	+29 29 29.3	19.8	V	703
2006 SG_{413}		2002 08 13.41292	21 46 29.37	−28 28 26.1	20.1		644	2006 SL_{413}		2006 11 02.38337	03 07 16.21	+29 29 33.8	19.2	V	703
2006 SG_{413}		2002 08 13.41985	21 46 28.88	−28 28 30.5	19.9		644	2006 SM_{413}	*	2006 09 28.27840	01 20 09.63	+21 47 43.2	19.6	V	703
2006 SG_{413}		2002 08 13.42328	21 46 28.80	−28 28 32.0	20.0		644	2006 SM_{413}		2006 09 28.28677	01 20 09.24	+21 47 43.1	19.4	V	703
2006 SG_{413}	*	2006 09 20.26702	23 56 19.35	−22 33 31.2	19.1	V	703	2006 SM_{413}		2006 09 28.29512	01 20 08.77	+21 47 43.3	19.6	V	703
2006 SG_{413}		2006 09 20.27461	23 56 18.92	−22 33 33.6	19.3	V	703	2006 SM_{413}		2006 09 28.30346	01 20 08.23	+21 47 45.3	19.5	V	703
2006 SG_{413}		2006 09 20.28214	23 56 18.49	−22 33 35.7	19.0	V	703	2006 SM_{413}		2006 10 11.23861	01 07 49.61	+21 35 54.8	19.2	R	644
2006 SG_{413}		2006 09 20.28965	23 56 18.16	−22 33 38.3	19.1	V	703	2006 SM_{413}		2006 10 11.25918	01 07 48.30	+21 35 51.7	19.0	R	644
2006 SG_{413}		2006 09 28.63066	23 49 10.34	−23 09 50.5	19.3	V	E12	2006 SM_{413}		2006 10 11.27967	01 07 46.99	+21 35 48.3	19.1	R	644
2006 SG_{413}		2006 09 28.64005	23 49 09.87	−23 09 50.9	19.1	V	E12	2006 SM_{413}		2006 10 23.27602	00 55 57.58	+20 44 50.0	18.7	R	644
2006 SG_{413}		2006 09 28.64944	23 49 09.40	−23 09 53.1	19.6	V	E12	2006 SM_{413}		2006 10 23.29719	00 55 56.34	+20 44 43.0	18.7	R	644
2006 SG_{413}		2006 09 28.65881	23 49 08.90	−23 09 56.0	19.5	V	E12	2006 SM_{413}		2006 10 23.31951	00 55 55.06	+20 44 35.6	19.1	R	644
2006 SG_{413}		2006 10 12.46627	23 39 20.44	−23 12 30.7	18.8	V	E12	2006 SN_{413}	*	2006 09 28.39698	02 52 55.41	+28 37 53.2	19.8	V	703
2006 SG_{413}		2006 10 12.47828	23 39 20.01	−23 12 29.7	19.6	V	E12	2006 SN_{413}		2006 09 28.40346	02 52 55.20	+28 37 57.6	19.4	V	703
2006 SG_{413}		2006 10 12.48954	23 39 19.62	−23 12 28.6	19.6	V	E12	2006 SN_{413}		2006 09 28.40990	02 52 54.84	+28 38 01.6	19.1	V	703
2006 SG_{413}		2006 10 12.50045	23 39 19.18	−23 12 26.3	18.9	V	E12	2006 SN_{413}		2006 09 28.41644	02 52 54.73	+28 38 04.8	19.6	V	703
2006 SG_{413}		2009 05 16.34925	16 23 40.81	−12 59 43.4	20.7	V	G96	2006 SN_{413}		2006 10 29.33529	02 21 29.55	+32 44 14.9	18.9	V	703
2006 SG_{413}		2009 05 16.35135	16 23 40.70	−12 59 43.3	20.3	V	G96	2006 SN_{413}		2006 10 29.33957	02 21 29.30	+32 44 15.1	19.3	V	703
2006 SG_{413}		2009 05 16.35763	16 23 40.34	−12 59 43.4	20.4	V	G96	2006 SN_{413}		2006 10 29.34387	02 21 28.87	+32 44 17.8	19.5	V	703
2006 SG_{413}		2009 05 16.36664	16 23 39.84	−12 59 43.6	20.2	V	G96	2006 SN_{413}		2006 10 29.34816	02 21 28.51	+32 44 17.5	19.4	V	703
2006 SG_{413}		2009 05 16.36876	16 23 39.69	−12 59 43.1	20.5	V	G96	2006 SN_{413}		2006 11 22.25913	01 52 54.12	+33 31 12.2	18.9	V	703
2006 SG_{413}		2009 05 16.37501	16 23 39.30	−12 59 43.2	20.6	V	G96	2006 SN_{413}		2006 11 22.27078	01 52 53.43	+33 31 11.3	19.6	V	703
2006 SG_{413}		2009 05 16.37712	16 23 39.19	−12 59 43.0	19.9	V	G96	2006 SN_{413}		2006 11 22.28242	01 52 52.78	+33 31 11.0	19.0	V	703
2006 SG_{413}		2009 05 30.34607	16 09 34.95	−12 59 03.9	20.6	V	G96	2006 SN_{413}		2006 11 22.29412	01 52 52.10	+33 31 10.7	19.0	V	703
2006 SG_{413}		2009 05 30.35508	16 09 34.38	−12 59 03.8	20.3	V	G96	2006 SO_{413}	*	2006 09 29.43800	02 18 43.28	−02 57 54.5	19.1	R	699
2006 SG_{413}		2009 05 30.36399	16 09 33.84	−12 59 04.3	20.4	V	G96	2006 SO_{413}		2006 09 29.45443	02 18 42.66	−02 57 59.4			699
2006 SG_{413}		2009 05 30.37303	16 09 33.26	−12 59 04.1	20.1	V	G96	2006 SO_{413}		2006 09 29.47086	02 18 42.11	−02 58 04.6			699
2006 SH_{413}	*	2006 09 22.39702	03 07 21.64	+02 23 50.4	20.0	V	703	2006 SO_{413}		2006 09 29.48729	02 18 41.63	−02 58 11.4			699
2006 SH_{413}		2006 09 22.40326	03 07 21.75	+02 23 49.3	20.1	V	703	2006 SO_{413}		2006 10 11.35647	02 11 14.03	−04 06 45.5	19.9	R	644
2006 SH_{413}		2006 09 22.40946	03 07 21.82	+02 23 45.7	19.8	V	703	2006 SO_{413}		2006 10 11.37738	02 11 13.09	−04 06 52.9	19.6	R	644
2006 SH_{413}		2006 09 22.41568	03 07 21.86	+02 23 42.2	20.6	V	703	2006 SO_{413}		2006 10 11.39832	02 11 12.17	−04 06 59.4	19.2	R	644
2006 SH_{413}		2006 10 17.34313	03 02 10.46	−01 03 28.2	18.3	V	703	2006 SO_{413}		2006 10 17.42152	02 06 41.32	−04 37 11.7	20.0	V	703
2006 SH_{413}		2006 10 17.34755	03 02 10.35	−01 03 33.1	18.8	V	703	2006 SO_{413}		2006 10 17.42707	02 06 40.89	−04 37 12.7	19.5	V	703
2006 SH_{413}		2006 10 17.35200	03 02 10.17	−01 03 34.7	18.7	V	703	2006 SO_{413}		2006 10 17.43264	02 06 40.78	−04 37 14.8	19.5	V	703
2006 SH_{413}		2006 10 17.35647	03 02 10.03	−01 03 37.4	19.1	V	703	2006 SO_{413}		2006 10 17.43815	02 06 40.46	−04 37 19.4	20.0	V	703
2006 SH_{413}		2006 10 28.25950	02 54 51.58	−02 27 54.6	19.2	V	703	2006 SO_{413}		2006 10 22.30940	02 02 50.71	−04 58 06.6	20.4	V	703
2006 SH_{413}		2006 10 28.26552	02 54 51.30	−02 27 58.3	18.9	V	703	2006 SO_{413}		2006 10 22.31586	02 02 50.28	−04 58 07.8	20.6	V	703
2006 SH_{413}		2006 10 28.27154	02 54 51.01	−02 28 00.0	19.1	V	703	2006 SO_{413}		2006 10 22.32235	02 02 50.06	−04 58 09.1	20.1	V	703
2006 SH_{413}		2006 10 28.27751	02 54 50.79	−02 28 02.6	19.3	V	703	2006 SO_{413}		2006 10 22.32883	02 02 49.63	−04 58 12.6	19.7	V	703
2006 SH_{413}		2006 11 08.38898	02 45 56.19	−03 30 50.8	19.1	R	644	2006 SO_{413}		2006 10 28.23299	01 58 08.97	−05 18 03.7	20.3	V	703
2006 SH_{413}		2006 11 08.40942	02 45 55.16	−03 30 56.8	19.8	R	644	2006 SO_{413}		2006 10 28.23948	01 58 08.54	−05 18 06.1	20.3	V	703
2006 SH_{413}		2006 11 08.43109	02 45 54.05	−03 31 02.4	19.4	R	644	2006 SO_{413}		2006 10 28.24595	01 58 08.25	−05 18 08.0	20.1	V	703
2006 SH_{413}		2008 03 06.40714	12 54 51.33	+04 36 17.0	20.7	V	G96	2006 SO_{413}		2006 10 28.25242	01 58 07.96	−05 18 10.3	20.3	V	703
2006 SH_{413}		2008 03 06.41368	12 54 51.08	+04 36 20.7	20.7	V	G96	2006 SO_{413}		2007 12 05.41669	08 25 37.05	+17 38 57.0	21.1	V	G96
2006 SH_{413}		2008 03 06.42022	12 54 50.83	+04 36 23.8	20.8	V	G96	2006 SO_{413}		2007 12 05.42331	08 25 36.98	+17 38 58.0	21.8	V	G96
2006 SH_{413}		2008 03 06.42684	12 54 50.58	+04 36 27.0	20.6	V	G96	2006 SO_{413}		2007 12 05.42991	08 25 36.91	+17 38 59.2	21.6	V	G96
2006 SH_{413}		2008 04 14.28028	12 25 27.98	+09 24 00.0	20.5	V	G96	2006 SO_{413}		2007 12 05.43644	08 25 36.76	+17 38 59.3	21.5	V	G96
2006 SH_{413}		2008 04 14.28689	12 25 27.69	+09 24 02.0	20.1	V	G96	2006 SO_{413}		2007 12 30.45359	08 14 02.86	+19 15 03.4	20.7	V	G96
2006 SH_{413}		2008 04 14.29361	12 25 27.37	+09 24 04.0	19.6	V	G96	2006 SO_{413}		2007 12 30.46193	08 14 02.50	+19 15 05.7	20.6	V	G96
2006 SH_{413}		2008 04 14.30027	12 25 27.15	+09 24 05.4	20.2	V	G96	2006 SO_{413}		2007 12 30.47030	08 14 02.11	+19 15 07.8	20.9	V	G96
2006 SJ_{413}	*	2006 09 25.41845	02 31 27.08	−09 13 25.2	19.1	V	703	2006 SO_{413}		2007 12 30.47867	08 14 01.75	+19 15 10.2	20.4	V	G96
2006 SJ_{413}		2006 09 25.42797	02 31 26.83	−09 13 25.9	19.2	V	703	2006 SO_{413}		2008 01 13.19108	08 03 05.84	+20 24 34.1			691
2006 SJ_{413}		2006 09 25.43755	02 31 26.61	−09 13 28.9	18.9	V	703	2006 SO_{413}		2008 01 13.20873	08 03 04.94	+20 24 39.0			691
2006 SJ_{413}		2006 09 25.44712	02 31 26.43	−09 13 28.1	18.9	V	703	2006 SO_{413}		2008 01 13.22637	08 03 04.00	+20 24 44.9			691
2006 SJ_{413}		2006 10 21.27491	02 12 06.19	−09 00 14.3	18.9	V	703	2006 SO_{413}		2008 12 30.51423	12 42 18.21	+05 06 10.9	21.8	V	G96
2006 SJ_{413}		2006 10 21.28464	02 12 05.50	−09 00 11.4	19.3	V	703	2006 SO_{413}		2008 12 30.52142	12 42 18.46	+05 06 10.7	22.7	V	G96
2006 SJ_{413}		2006 10 21.29438	02 12 04.89	−09 00 09.3	19.0	V	703	2006 SO_{413}		2008 12 30.52851	12 42 18.82	+05 06 10.4	22.5	V	G96
2006 SJ_{413}		2006 10 21.30410	02 12 04.24	−09 00 07.3	18.8	V	703	2006 SO_{413}		2008 12 30.53566	12 42 19.04	+05 06 10.5	21.6	V	G96
2006 SJ_{413}		2006 10 28.25676	02 04 56.82	−08 24 57.0	19.2	V	703	2006 SP_{413}		2000 07 24.24452	21 00 28.36	−07 52 36.1	21.5	V	691

2006 SP_{413}		2000 07 24.26586	21 00 27.37	−07 52 37.6	21.1	V		691	2006 TN_{51}		2009 05 25.31197	15 21 47.06	−13 41 10.5	20.9	V		691
2006 SP_{413}		2000 07 24.28688	21 00 26.37	−07 52 39.3	21.0	V		691	2006 TN_{51}		2009 05 25.32964	15 21 46.34	−13 41 05.3	20.8	V		691
2006 SP_{413}		2001 10 26.41537	03 06 07.84	+23 28 00.0	19.8			644	2006 TN_{51}		2009 05 25.34730	15 21 45.53	−13 41 00.8	20.9	V		691
2006 SP_{413}		2001 10 26.43053	03 06 07.11	+23 27 55.7	20.1			644	2006 TJ_{57}		2006 10 13.41153	00 59 20.85	+06 38 05.4	21.4	r	19	568
2006 SP_{413}		2001 10 26.44472	03 06 06.45	+23 27 51.6	19.9			644	2006 TJ_{57}		2006 10 13.45199	00 59 19.10	+06 37 41.8	21.4	r	19	568
2006 SP_{413}		2002 12 07.464690	09 34 49.931	+07 27 11.62	20.84	V		645	2006 TJ_{57}		2006 10 13.49431	00 59 17.26	+06 37 17.2	21.5	r	19	568
2006 SP_{413}		2002 12 07.468162	09 34 49.966	+07 27 10.75	21.70			645	2006 TJ_{57}		2006 10 14.26199	00 58 45.77	+06 29 51.5	21.6	r	19	568
2006 SP_{413}	*	2006 09 30.29052	01 22 18.04	+18 30 06.2	19.8	V		703	2006 TP_{59}		2009 04 28.22111	12 53 05.89	−05 07 19.5	22.0	V		G96
2006 SP_{413}		2006 09 30.29990	01 22 17.58	+18 30 03.0	19.8	V		703	2006 TP_{59}		2009 04 28.22660	12 53 05.60	−05 07 18.6	21.6	V		G96
2006 SP_{413}		2006 09 30.30935	01 22 17.22	+18 30 02.0	19.7	V		703	2006 TP_{59}		2009 04 28.23201	12 53 05.38	−05 07 17.5	21.8	V		G96
2006 SP_{413}		2006 09 30.31875	01 22 16.78	+18 29 57.9	20.2	V		703	2006 TP_{59}		2009 04 28.23744	12 53 05.20	−05 07 17.7	21.9	V		G96
2006 SP_{413}		2006 10 10.28241	01 14 53.07	+17 41 04.3	19.9	R		644	2006 TP_{59}		2009 05 15.26229	12 44 02.61	−04 47 54.0	22.3	V		G96
2006 SP_{413}		2006 10 10.30287	01 14 52.08	+17 40 58.0	19.4	R		644	2006 TP_{59}		2009 05 15.27185	12 44 02.40	−04 47 54.3	21.9	V		G96
2006 SP_{413}		2006 10 10.32336	01 14 51.13	+17 40 50.8	19.1	R		644	2006 TP_{59}		2009 05 15.28145	12 44 02.14	−04 47 53.4	22.3	V		G96
2006 SP_{413}		2006 10 22.36479	01 05 39.08	+16 26 20.0	19.0	R		644	2006 TP_{59}		2009 05 15.29105	12 44 01.96	−04 47 52.6	21.5	V		G96
2006 SP_{413}		2006 10 22.38557	01 05 38.09	+16 26 11.8	19.1	R		644	2006 TD_{61}		2007 11 07.37778	09 12 58.71	+28 45 20.7	21.5	V		G96
2006 SP_{413}		2006 10 22.40617	01 05 37.17	+16 26 03.7	19.0	R		644	2006 TD_{61}		2007 11 07.38372	09 12 58.93	+28 45 20.8	20.9	V		G96
2006 SP_{413}		2007 12 31.37905	08 01 07.24	+14 06 11.9	18.6	V		703	2006 TD_{61}		2007 11 07.38925	09 12 59.25	+28 45 21.2	21.9	V		G96
2006 SP_{413}		2007 12 31.38552	08 01 06.92	+14 06 10.6	20.4	V		703	2006 TD_{61}		2007 11 07.39494	09 12 59.54	+28 45 21.2	21.3	V		G96
2006 SP_{413}		2007 12 31.39204	08 01 06.74	+14 06 11.1	19.4	V		703	2006 TD_{61}		2009 04 02.28782	13 04 09.91	−03 41 01.9	20.7	V		G96
2006 SP_{413}		2009 04 03.29260	12 43 16.89	−14 38 14.3	19.9	V		G96	2006 TD_{61}		2009 04 02.29733	13 04 09.58	−03 40 59.5	21.7	V		G96
2006 SP_{413}		2009 04 03.30359	12 43 16.39	−14 38 10.6	20.1	V		G96	2006 TD_{61}		2009 04 02.30694	13 04 09.08	−03 40 58.6	21.1	V		G96
2006 SP_{413}		2009 04 03.31454	12 43 15.88	−14 38 06.8	20.1	V		G96	2006 TD_{61}		2009 04 02.31667	13 04 08.54	−03 40 56.6	21.2	V		G96
2006 SP_{413}		2009 04 03.32559	12 43 15.38	−14 38 03.8	20.1	V		G96	2006 TF_{66}		2009 03 02.23655	10 37 18.22	+25 47 17.7	20.8	V		G96
2006 TP_{11}		2006 10 13.41877	00 40 52.26	+05 36 53.9	19.3	r	19	568	2006 TF_{66}		2009 03 02.24319	10 37 17.86	+25 47 18.6	20.5	V		G96
2006 TP_{11}		2006 10 13.45923	00 40 50.62	+05 36 27.0	19.3	r	19	568	2006 TF_{66}		2009 03 02.24993	10 37 17.50	+25 47 19.7	20.8	V		G96
2006 TP_{11}		2006 10 13.50159	00 40 48.92	+05 35 58.5	20.0	r	19	568	2006 TF_{66}		2009 03 02.25674	10 37 17.14	+25 47 20.7	20.8	V		G96
2006 TZ_{15}		2009 04 01.29043	12 51 41.54	−09 09 27.7	20.1	V		G96	2006 TF_{66}		2009 04 27.20305	10 11 34.88	+23 47 55.5				291
2006 TZ_{15}		2009 04 01.30361	12 51 40.96	−09 09 21.9	20.0	V		G96	2006 TF_{66}		2009 04 27.20730	10 11 34.90	+23 47 54.0				291
2006 TZ_{15}		2009 04 01.31663	12 51 40.42	−09 09 16.7	20.1	V		G96	2006 TF_{66}		2009 04 27.21164	10 11 34.91	+23 47 52.7				291
2006 TZ_{15}		2009 04 01.32968	12 51 39.85	−09 09 10.8	20.3	V		G96	2006 TP_{66}		2009 03 28.62575	12 39 07.23	−14 15 18.8	19.4	V		E12
2006 TZ_{15}		2009 04 28.23002	12 34 55.84	−06 01 07.3	20.4	V		G96	2006 TP_{66}		2009 03 28.63649	12 39 06.62	−14 15 17.4	19.8	V		E12
2006 TZ_{15}		2009 04 28.23543	12 34 55.70	−06 01 05.1	20.7	V		G96	2006 TP_{66}		2009 03 28.64725	12 39 06.01	−14 15 15.8	19.8	V		E12
2006 TZ_{15}		2009 04 28.24081	12 34 55.56	−06 01 03.2	20.9	V		G96	2006 TP_{66}		2009 03 28.65794	12 39 05.25	−14 15 14.5	19.5	V		E12
2006 TJ_{22}		2008 01 19.25698	09 09 49.42	+30 20 12.6	20.4	V		G96	2006 TP_{66}		2009 04 18.29557	12 21 44.53	−13 15 54.1	19.9	V		703
2006 TJ_{22}		2008 01 19.26226	09 09 49.17	+30 20 14.6	20.9	V		G96	2006 TP_{66}		2009 04 18.30046	12 21 44.24	−13 15 52.5	19.9	V		703
2006 TJ_{22}		2008 01 19.26765	09 09 48.88	+30 20 15.9	20.9	V		G96	2006 TP_{66}		2009 04 18.30545	12 21 44.02	−13 15 51.3	19.7	V		703
2006 TJ_{22}		2008 01 19.27296	09 09 48.63	+30 20 17.6	20.7	V		G96	2006 TP_{66}		2009 04 18.31032	12 21 43.66	−13 15 51.1	20.1	V		703
2006 TJ_{22}		2008 03 01.40513	08 35 53.62	+31 57 48.1	21.0	V		G96	2006 TJ_{69}		2009 02 21.30310	10 57 46.04	+23 07 11.3	20.5	V		703
2006 TJ_{22}		2008 03 01.40935	08 35 53.48	+31 57 47.8	21.0	V		G96	2006 TJ_{69}		2009 02 21.30922	10 57 45.68	+23 07 13.9	19.7	V		703
2006 TJ_{22}		2008 03 01.41355	08 35 53.34	+31 57 47.4	21.0	V		G96	2006 TJ_{69}		2009 02 21.31532	10 57 45.50	+23 07 16.8	20.2	V		703
2006 TJ_{22}		2008 03 01.41777	08 35 53.19	+31 57 46.9	21.2	V		G96	2006 TJ_{69}		2009 02 21.32210	10 57 45.18	+23 07 20.0	19.9	V		703
2006 TJ_{22}		2009 04 30.25529	13 05 47.83	−00 03 54.0	21.1	V		G96	2006 TJ_{69}		2009 03 03.24545	10 50 19.21	+24 09 48.7	20.6	V		703
2006 TJ_{22}		2009 04 30.26598	13 05 47.40	−00 03 53.1	21.0	V		G96	2006 TJ_{69}		2009 03 03.25214	10 50 18.88	+24 09 50.8	20.1	V		703
2006 TJ_{22}		2009 04 30.27661	13 05 46.93	−00 03 52.7	20.9	V		G96	2006 TJ_{69}		2009 03 03.25883	10 50 18.67	+24 09 53.2	19.8	V		703
2006 TJ_{22}		2009 04 30.28731	13 05 46.53	−00 03 52.0	21.3	V		G96	2006 TJ_{69}		2009 03 03.26546	10 50 18.20	+24 09 55.8	20.1	V		703
2006 TZ_{22}		2009 02 27.50391	15 13 32.91	−14 24 27.2	20.7	V		G96	2006 TC_{72}		2008 01 30.38640	12 00 46.90	−00 46 30.2	20.7	V		G96
2006 TZ_{22}		2009 02 27.50939	15 13 33.02	−14 24 28.0	20.7	V		G96	2006 TC_{72}		2008 01 30.39325	12 00 46.80	−00 46 30.5	20.5	V		G96
2006 TZ_{22}		2009 02 27.51487	15 13 33.06	−14 24 29.4	21.1	V		G96	2006 TC_{72}		2008 01 30.39999	12 00 46.65	−00 46 31.7	20.8	V		G96
2006 TZ_{22}		2009 02 27.52036	15 13 33.20	−14 24 30.9	21.0	V		G96	2006 TC_{72}		2008 01 30.40689	12 00 46.54	−00 46 32.3	20.7	V		G96
2006 TZ_{22}		2009 03 31.43917	15 12 01.54	−15 46 02.2	20.5	V		691	2006 TC_{72}		2008 03 13.37420	11 28 40.04	−00 34 40.0	19.9	V		G96
2006 TZ_{22}		2009 03 31.45689	15 12 01.07	−15 46 04.2	20.2	V		691	2006 TC_{72}		2008 03 13.38838	11 28 39.21	−00 34 38.4	19.9	V		G96
2006 TZ_{22}		2009 03 31.47459	15 12 00.48	−15 46 05.7	20.6	V		691	2006 TC_{72}		2008 03 13.39548	11 28 38.74	−00 34 37.3	19.8	V		G96
2006 TZ_{22}		2009 05 31.22771	14 20 11.86	−16 14 58.1	20.3	V		G96	2006 TC_{72}		2008 04 09.26609	11 06 04.89	+00 18 34.4	20.0	V		G96
2006 TZ_{22}		2009 05 31.23459	14 20 11.54	−16 14 57.9	20.1	V		G96	2006 TC_{72}		2008 04 09.27172	11 06 04.71	+00 18 34.7	20.6	V		G96
2006 TZ_{22}		2009 05 31.24149	14 20 11.25	−16 14 58.0	19.9	V		G96	2006 TC_{72}		2008 04 09.27729	11 06 04.46	+00 18 35.3	20.4	V		G96
2006 TZ_{22}		2009 05 31.24846	14 20 11.00	−16 14 58.5	19.9	V		G96	2006 TC_{72}		2008 04 09.28303	11 06 04.24	+00 18 36.0	20.8	V		G96
2006 TZ_{23}		2009 03 31.35282	13 26 43.69	−10 14 49.2	20.9	V		G96	2006 TO_{104}		2008 01 16.29956	09 05 46.60	+30 34 06.8	21.0	V		G96
2006 TZ_{23}		2009 03 31.36464	13 26 43.18	−10 14 44.4	21.1	V		G96	2006 TO_{104}		2008 01 16.30549	09 05 46.28	+30 34 09.3	20.7	V		G96
2006 TZ_{23}		2009 03 31.37646	13 26 42.68	−10 14 40.2	20.9	V		G96	2006 TO_{104}		2008 01 16.31133	09 05 45.96	+30 34 11.2	20.9	V		G96
2006 TZ_{23}		2009 03 31.38826	13 26 42.21	−10 14 35.5	21.0	V		G96	2006 TO_{104}		2008 01 16.31720	09 05 45.67	+30 34 13.1	21.2	V		G96
2006 TZ_{23}		2009 04 21.24007	13 12 03.92	−07 56 55.0	20.5	V		G96	2006 TO_{104}		2009 05 13.18010	12 50 43.49	+01 41 24.5				291
2006 TZ_{23}		2009 04 21.24745	13 12 03.60	−07 56 51.8	20.6	V		G96	2006 TO_{104}		2009 05 13.18386	12 50 43.36	+01 41 24.1				291
2006 TZ_{23}		2009 04 21.25493	13 12 03.27	−07 56 48.8	20.9	V		G96	2006 TO_{104}		2009 05 13.18775	12 50 43.25	+01 41 24.1				291
2006 TZ_{23}		2009 04 21.26249	13 12 02.95	−07 56 45.9	20.9	V		G96	2006 TO_{105}		2009 02 02.45394	11 25 11.27	+12 22 51.3	21.3	V		691
2006 TZ_{23}		2009 05 14.23190	12 59 37.35	−05 46 26.7	21.1	V		G96	2006 TO_{105}		2009 02 02.47206	11 25 10.79	+12 22 55.1	21.4	V		691
2006 TZ_{23}		2009 05 14.24073	12 59 37.17	−05 46 24.1	21.5	V		G96	2006 TO_{105}		2009 02 02.49019	11 25 10.35	+12 23 01.0	20.8	V		691
2006 TZ_{23}		2009 05 14.24955	12 59 36.92	−05 46 21.7	21.4	V		G96	2006 TO_{105}		2009 03 02.16911	11 07 53.86	+14 31 55.8	20.9	V		691
2006 TZ_{23}		2009 05 14.25837	12 59 36.74	−05 46 19.2	20.9	V		G96	2006 TO_{105}		2009 03 02.18681	11 07 53.11	+14 32 00.7	20.6	V		691
2006 TD_{24}		2009 09 26.45657	06 34 14.37	+41 46 34.5	21.5	V		G96	2006 TO_{105}		2009 03 02.20448	11 07 52.30	+14 32 05.6	20.8	V		691
2006 TD_{24}		2009 09 26.46289	06 34 15.38	+41 46 39.7	20.9	V		G96	2006 TP_{107}		2009 12 20.27553	08 02 23.67	+49 54 20.8	19.5	V		703
2006 TD_{24}		2009 09 26.46907	06 34 16.39	+41 46 44.2	21.1	V		G96	2006 TP_{107}		2009 12 20.28081	08 02 23.06	+49 54 20.8	19.8	V		703
2006 TD_{24}		2009 09 26.47532	06 34 17.50	+41 46 50.0	20.6	V		G96	2006 TP_{107}		2009 12 20.28604	08 02 22.38	+49 54 21.5	19.6	V		703
2006 TD_{24}		2009 11 24.36964	08 49 33.70	+54 37 41.8	20.0	V		703	2006 TP_{107}		2009 12 20.29127	08 02 21.73	+49 54 22.8	19.5	V		703
2006 TD_{24}		2009 11 24.37468	08 49 34.14	+54 37 46.5	19.9	V		703	2006 TJ_{113}		2009 04 30.38337	16 12 07.95	−04 29 10.9	20.7	V		691
2006 TD_{24}		2009 11 24.37972	08 49 34.42	+54 37 51.2	20.8	V		703	2006 TJ_{113}		2009 04 30.40100	16 12 07.19	−04 29 06.4	20.8	V		691
2006 TD_{24}		2009 11 24.38461	08 49 35.04	+54 37 55.2	19.7	V		703	2006 TJ_{113}		2009 04 30.41864	16 12 06.49	−04 29 01.9	20.6	V		691
2006 TD_{24}		2009 12 19.35590	09 01 42.45	+60 39 01.6	19.8	V		703	2006 TJ_{113}		2009 05 04.37284	16 09 19.39	−04 12 22.7				691
2006 TD_{24}		2009 12 19.36187	09 01 42.16	+60 39 06.8	19.7	V		703	2006 TJ_{113}		2009 05 04.39051	16 09 18.57	−04 12 18.3				691
2006 TD_{24}		2009 12 19.36778	09 01 41.70	+60 39 12.5	19.7	V		703	2006 TJ_{113}		2009 05 04.40818	16 09 17.76	−04 12 13.8				691
2006 TK_{27}		1995 09 29.45317	02 19 50.85	+13 54 31.6				691	2006 TJ_{113}		2009 05 24.25273	15 52 58.03	−03 11 19.8				691
2006 TK_{27}		1995 09 29.47316	02 19 50.23	+13 54 29.4	21.2	V		691	2006 TJ_{113}		2009 05 24.26797	15 52 57.18	−03 11 17.9				691
2006 TK_{27}		1995 09 29.49352	02 19 49.59	+13 54 26.1				691	2006 TJ_{113}		2009 05 24.28320	15 52 56.37	−03 11 16.3				691
2006 TK_{27}		2000 08 03.43098	22 30 01.66	−10 16 31.3	21.6	V		691	2006 TB_{121}		2009 04 02.32727	13 00 35.82	+08 09 24.1	21.0	V		G96
2006 TK_{27}		2000 08 03.45280	22 30 00.88	−10 16 35.4	21.2	V		691	2006 TB_{121}		2009 04 02.33732	13 00 35.35	+08 09 28.0	20.9	V		G96
2006 TK_{27}		2000 08 03.47484	22 30 00.14	−10 16 40.0	21.4	V		691	2006 TB_{121}		2009 04 02.34738	13 00 34.95	+08 09 31.7	21.4	V		G96
2006 TA_{49}		1993 12 14.23640	04 11 15.50	+14 38 57.6				691	2006 TB_{121}		2009 04 02.35756	13 00 34.45	+08 09 35.6	21.1	V		G96
2006 TA_{49}		1993 12 14.30476	04 11 12.34	+14 38 34.3	20.4	V		691	2006 TB_{121}		2009 04 23.21758	12 46 30.57	+09 52 54.0	20.7	V		G96
2006 TA_{49}		2005 06 29.18223	16 19 41.32	−13 20 37.8	20.8	V		691	2006 TB_{121}		2009 04 23.22478	12 46 30.25	+09 52 55.5	20.7	V		G96
2006 TA_{49}		2005 06 29.19780	16 19 40.74	−13 20 34.5	20.6	V		691	2006 TB_{121}		2009 04 23.23201	12 46 30.00	+09 52 56.8	20.8	V		G96
2006 TA_{49}		2005 06 29.21331	16 19 40.17	−13 20 31.3	20.8	V		691	2006 TB_{121}		2009 04 23.23925	12 46 29.74	+09 52 58.4	20.7	V		G96
2006 TA_{49}		2009 04 24.31907	14 07 29.67	−18 11 26.2	20.7	V		G96	2006 TC_{130}	*	2006 10 11.36388	02 23 50.17	−06 38 16.8	20.5	R		644
2006 TA_{49}		2009 04 24.32674	14 07 29.24	−18 11 22.3	20.6	V		G96	2006 TC_{130}		2006 10 11.38484	02 23 49.45	−06 38 31.3	20.3	R		644
2006 TA_{49}		2009 04 24.33929	14 07 28.59	−18 11 17.0	20.9	V		G96	2006 TC_{130}		2006 10 11.40574	02 23 48.72	−06 38 45.7	20.4	R		644
2006 TA_{49}		2009 04 24.34708	14 07 28.23	−18 11 13.3	20.8	V		G96	2006 TC_{130}		2006 10 20.31821	02 18 39.78	−08 12 25.2	19.4			703
2006 TP_{50}		2009 03 21.45159	13 00 54.43	−05 34 00.4	21.6	V		G96	2006 TC_{130}		2006 10 20.32831	02 18 39.56	−08 12 30.9	19.7			703
2006 TP_{50}		2009 03 21.45791	13 00 54.10	−05 33 58.8	22.0	V		G96	2006 TC_{130}		2006 10 20.33843	02 18 39.06	−08 12 38.7	19.2			703
2006 TP_{50}		2009 03 21.46576	13 00 53.74	−05 33 56.3	20.8	V		G96	2006 TC_{130}		2006 10 20.34852	02 18 38.66	−08 12 41.4	19.9			703
2006 TP_{50}		2009 03 21.47211	13 00 53.60	−05 33 55.1	20.9	V		G96	2006 TC_{130}		2006 11 01.27396	02 10 57.07	−09 47 34.6	19.8	V		703
2006 TP_{50}		2009 04 28.20094	12 33 57.56	−02 42 58.8	22.1	V		G96	2006 TC_{130}		2006 11 01.28123	02 10 56.71	−09 47 36.7	19.2	V		703
2006 TP_{50}		2009 04 28.20642	12 33 57.34	−02 42 57.5	22.0	V		G96	2006 TC_{130}		2006 11 01.28853	02 10 56.38	−09 47 38.6	19.2	V		703
2006 TP_{50}		2009 04 28.21175	12 33 57.13	−02 42 56.8	21.0	V		G96	2006 TC_{130}		2006 11 01.29582	02 10 56.28	−09 47 42.4	19.8	V		703
2006 TP_{50}		2009 04 28.21714	12 33 56.98	−02 42 55.8	21.2	V		G96	2006 TD_{130}	*	2006 10 11.42780	02 46 33.25	−04 36 06.8	20.6	R		644
2006 TN_{51}		1995 11 17.42665	03 27 27.88	+14 03 33.6	19.9	V		691	2006 TD_{130}		2006 10 11.44240	02 46 32.72	−04 36 12.5	20.3	R		644
2006 TN_{51}		1995 11 17.45100	03 27 26.73	+14 03 24.4				691	2006 TD_{130}		2006 10 11.45594	02 46 32.15	−04 36 18.2	20.2	R		644
2006 TN_{51}		1995 11 17.47253	03 27 25.67	+14 03 15.5				691	2006 TD_{130}		2006 10 20.31928	02 40 27.37	−05 33 06.5	19.2			703

2006 TD$_{130}$		2006 10 20.32940	02 40 26.97	−05 33 09.4	19.9		703	2006 UR		2009 12 23.73623	07 54 54.87	+12 24 55.5	17.1	V	379
2006 TD$_{130}$		2006 10 20.33949	02 40 26.43	−05 33 13.1	20.3		703	2006 UR		2009 12 23.74744	07 54 56.92	+12 24 19.0	17.1	V	379
2006 TD$_{130}$		2006 10 20.34957	02 40 26.11	−05 33 17.8	19.4		703	2006 UR		2009 12 23.74999	07 54 57.36	+12 24 11.4	17.2	V	379
2006 TD$_{130}$		2006 10 28.25843	02 34 22.62	−06 15 12.3	18.7	V	703	2006 UR		2009 12 23.75369	07 54 58.05	+12 23 59.2	17.2	V	379
2006 TD$_{130}$		2006 10 28.26439	02 34 22.47	−06 15 15.0	18.8	V	703	2006 UR		2009 12 23.75497	07 54 58.29	+12 23 55.4	17.5	V	379
2006 TD$_{130}$		2006 10 28.27046	02 34 22.26	−06 15 14.2	18.7	V	703	2006 UR		2009 12 24.68287	07 58 05.49	+11 34 21.2	16.9	V	379
2006 TD$_{130}$		2006 10 28.27643	02 34 21.93	−06 15 18.5	18.9	V	703	2006 UR		2009 12 24.68414	07 58 05.69	+11 34 17.4	16.9	V	379
2006 TD$_{130}$		2006 10 28.31017	02 34 20.35	−06 15 27.1	20.4	V	703	2006 UR		2009 12 24.68911	07 58 06.58	+11 34 01.8	17.0	V	379
2006 TD$_{130}$		2006 10 28.31744	02 34 20.02	−06 15 30.3	20.1	V	703	2006 UR		2009 12 24.69536	07 58 07.68	+11 33 41.1	16.7	V	379
2006 TD$_{130}$		2006 10 28.32478	02 34 19.59	−06 15 32.7	19.7	V	703	2006 UR		2009 12 24.70787	07 58 09.92	+11 33 01.5	16.9	V	379
2006 TD$_{130}$		2006 10 28.33204	02 34 19.27	−06 15 35.4	20.3	V	703	2006 UR		2009 12 24.70914	07 58 10.17	+11 32 57.1	17.1	V	379
2006 TD$_{130}$		2006 11 23.22858	02 15 38.41	−07 08 53.8	20.7	V	703	2006 UR		2009 12 26.09467	08 02 41.37	+10 18 45.4	16.4	C	B09
2006 TD$_{130}$		2006 11 23.23501	02 15 38.19	−07 08 53.9	20.3	V	703	2006 UR		2009 12 26.09641	08 02 41.66	+10 18 40.0	16.4	C	B09
2006 TD$_{130}$		2006 11 23.24145	02 15 37.98	−07 08 53.9	20.1	V	703	2006 UR		2009 12 26.09815	08 02 41.96	+10 18 34.4	16.3	C	B09
2006 TD$_{130}$		2006 11 23.24787	02 15 37.83	−07 08 54.7	20.2	V	703	2006 UR		2009 12 26.69086	08 04 37.01	+09 47 06.8	16.8	V	379
2006 TE$_{130}$	*	2006 10 12.47552	02 56 55.20	+30 42 14.0	19.1	R	644	2006 UR		2009 12 26.69271	08 04 37.33	+09 47 00.4	16.9	V	379
2006 TE$_{130}$		2006 10 12.50482	02 56 54.46	+30 42 37.8	19.1	R	644	2006 UR		2009 12 26.69734	08 04 38.11	+09 46 45.3	17.2	V	379
2006 TE$_{130}$		2006 10 12.52563	02 56 53.98	+30 42 54.5	19.3	R	644	2006 UR		2009 12 26.69919	08 04 38.42	+09 46 39.7	17.1	V	379
2006 TE$_{130}$		2006 10 23.31214	02 50 44.16	+32 52 46.7	18.8	V	703	2006 UR		2009 12 26.70104	08 04 38.74	+09 46 34.1	17.0	V	379
2006 TE$_{130}$		2006 10 23.31971	02 50 43.72	+32 52 52.7	18.8	V	703	2006 UR		2009 12 26.70751	08 04 39.86	+09 46 13.5	16.8	V	379
2006 TE$_{130}$		2006 10 23.32727	02 50 43.26	+32 52 56.8	18.4	V	703	2006 UR		2009 12 26.70936	08 04 40.14	+09 46 07.4	16.8	V	379
2006 TE$_{130}$		2006 10 23.33482	02 50 42.86	+32 53 01.1	18.3	V	703	2006 UR		2009 12 26.71586	08 04 41.26	+09 45 46.2	16.9	V	379
2006 TE$_{130}$		2006 10 29.35397	02 45 40.42	+33 45 19.2	18.8	V	703	2006 UR		2009 12 26.71771	08 04 41.59	+09 45 40.4	17.0	V	379
2006 TE$_{130}$		2006 10 29.36043	02 45 40.03	+33 45 21.5	18.9	V	703	2006 UK$_4$		2009 02 28.46665	13 10 45.60	−03 37 31.3			691
2006 TE$_{130}$		2006 10 29.36692	02 45 39.67	+33 45 24.8	18.7	V	703	2006 UK$_4$		2009 02 28.48427	13 10 45.04	−03 37 30.5			691
2006 TE$_{130}$		2006 10 29.37335	02 45 39.31	+33 45 27.9	18.6	V	703	2006 UK$_4$		2009 02 28.50189	13 10 44.60	−03 37 29.6			691
2006 TE$_{130}$		2006 11 21.27128	02 26 28.42	+34 44 19.2	19.0	V	703	2006 UK$_4$		2009 03 18.37683	12 59 51.85	−03 16 46.6			291
2006 TE$_{130}$		2006 11 21.27808	02 26 28.17	+34 44 18.9	18.9	V	703	2006 UK$_4$		2009 03 18.38060	12 59 51.69	−03 16 46.4			291
2006 TE$_{130}$		2006 11 21.28494	02 26 27.88	+34 44 17.9	19.1	V	703	2006 UK$_4$		2009 03 18.38427	12 59 51.52	−03 16 45.9			291
2006 TE$_{130}$		2006 11 21.29172	02 26 27.60	+34 44 17.3	18.9	V	703	2006 UT$_4$		2007 12 30.31711	07 07 40.98	+34 32 45.6	21.1	V	G96
2006 TF$_{130}$	*	2006 10 12.48168	03 07 03.75	+01 15 37.5	19.3	R	644	2006 UT$_4$		2007 12 30.32148	07 07 40.69	+34 32 46.3	21.0	V	G96
2006 TF$_{130}$		2006 10 12.49633	03 07 03.15	+01 15 32.3	19.2	R	644	2006 UT$_4$		2007 12 30.32586	07 07 40.44	+34 32 47.1	21.3	V	G96
2006 TF$_{130}$		2006 10 12.51205	03 07 02.49	+01 15 26.7	19.4	R	644	2006 UT$_4$		2007 12 30.33023	07 07 40.18	+34 32 47.6	21.2	V	G96
2006 TF$_{130}$		2006 10 16.42193	03 04 18.51	+00 54 20.7	18.9	V	703	2006 UT$_4$		2009 03 01.38958	11 40 40.33	+13 16 52.6	21.4	V	G96
2006 TF$_{130}$		2006 10 16.42947	03 04 18.12	+00 54 17.2	18.9	V	703	2006 UT$_4$		2009 03 01.39712	11 40 39.93	+13 16 54.6	20.8	V	G96
2006 TF$_{130}$		2006 10 16.43701	03 04 17.72	+00 54 16.6	19.3	V	703	2006 UT$_4$		2009 03 01.40470	11 40 39.61	+13 16 56.3	21.7	V	G96
2006 TF$_{130}$		2006 10 16.44459	03 04 17.32	+00 54 13.6	19.1	V	703	2006 UT$_4$		2009 03 01.41228	11 40 39.25	+13 16 58.8	21.0	V	G96
2006 TF$_{130}$		2006 10 22.38176	02 59 18.85	+00 25 44.0	17.9	V	703	2006 UT$_6$		2009 04 29.26159	15 19 09.12	−18 36 06.7	20.2	V	691
2006 TF$_{130}$		2006 10 22.38947	02 59 18.24	+00 25 42.7	19.1	V	703	2006 UT$_6$		2009 04 29.27926	15 19 08.04	−18 36 08.3	20.3	V	691
2006 TF$_{130}$		2006 10 22.39725	02 59 17.77	+00 25 41.3	18.7	V	703	2006 UT$_6$		2009 04 29.29690	15 19 06.97	−18 36 09.9	20.3	V	691
2006 TF$_{130}$		2006 10 22.40494	02 59 17.30	+00 25 39.7	19.1	V	703	2006 UT$_6$		2009 05 13.38033	15 04 35.68	−18 51 23.2	19.9	V	691
2006 TF$_{130}$		2006 11 16.24269	02 35 06.64	−00 09 36.3	19.6	V	703	2006 UT$_6$		2009 05 13.39553	15 04 34.72	−18 51 23.7	19.7	V	691
2006 TF$_{130}$		2006 11 16.25466	02 35 05.96	−00 09 36.3	19.3	V	703	2006 UT$_6$		2009 05 13.41072	15 04 33.72	−18 51 24.3	20.1	V	691
2006 TF$_{130}$		2006 11 16.26659	02 35 05.35	−00 09 35.0	19.5	V	703	2006 UF$_{18}$		2007 12 06.18371	05 34 54.63	+27 20 39.2	20.7	V	691
2006 TF$_{130}$		2006 11 16.27859	02 35 04.63	−00 09 33.0	19.4	V	703	2006 UF$_{18}$		2007 12 06.20138	05 34 53.61	+27 20 38.5	21.2	V	691
2006 TG$_{130}$	*	2006 10 13.41153	00 55 37.08	+06 23 32.9	21.4	r 19	568	2006 UF$_{18}$		2007 12 06.21904	05 34 52.68	+27 20 38.5	20.9	V	691
2006 TG$_{130}$		2006 10 13.45199	00 55 35.34	+06 23 14.3	21.3	r 19	568	2006 UF$_{18}$		2007 12 18.19693	05 23 51.36	+27 16 37.3	20.5	V	691
2006 TG$_{130}$		2006 10 13.49431	00 55 33.53	+06 22 54.7	21.2	r 19	568	2006 UF$_{18}$		2007 12 18.21459	05 23 50.37	+27 16 36.8	20.6	V	691
2006 TG$_{130}$		2006 10 16.26803	00 53 41.24	+06 01 52.6	21.3	V	G96	2006 UF$_{18}$		2007 12 18.23226	05 23 49.36	+27 16 35.9	21.0	V	691
2006 TG$_{130}$		2006 10 16.27469	00 53 40.99	+06 01 49.8	21.7	V	G96	2006 UF$_{18}$		2007 12 28.23515	05 15 00.57	+27 07 48.5			691
2006 TG$_{130}$		2006 10 16.28150	00 53 40.70	+06 01 46.8	21.3	V	G96	2006 UF$_{18}$		2007 12 28.25619	05 14 59.46	+27 07 46.9			691
2006 TG$_{130}$		2006 10 16.28823	00 53 40.45	+06 01 44.1	21.2	V	G96	2006 UF$_{18}$		2007 12 28.27723	05 14 58.43	+27 07 45.6			691
2006 TH$_{130}$	*	2006 10 13.41404	00 50 42.97	+05 48 27.7	21.5	r 19	568	2006 UO$_{23}$		2009 03 22.35478	12 05 43.69	+04 42 07.1	20.3	V	G96
2006 TH$_{130}$		2006 10 13.45447	00 50 41.32	+05 48 04.3	21.4	r 19	568	2006 UO$_{23}$		2009 03 22.36027	12 05 43.40	+04 42 08.1	20.8	V	G96
2006 TH$_{130}$		2006 10 13.49690	00 50 39.58	+05 47 39.7	21.4	r 19	568	2006 UO$_{23}$		2009 03 22.36571	12 05 43.15	+04 42 08.7	20.6	V	G96
2006 TH$_{130}$		2006 10 16.26696	00 48 53.28	+05 21 36.5	22.0	V	G96	2006 UO$_{23}$		2009 03 22.37105	12 05 42.97	+04 42 10.0	20.4	V	G96
2006 TH$_{130}$		2006 10 16.27361	00 48 53.02	+05 21 33.8	21.6	V	G96	2006 UO$_{23}$		2009 05 01.18848	11 40 49.00	+05 35 06.2	21.8	V	G96
2006 TH$_{130}$		2006 10 16.28035	00 48 52.74	+05 21 30.0	21.6	V	G96	2006 UO$_{23}$		2009 05 01.19941	11 40 48.72	+05 35 05.7	21.3	V	G96
2006 TH$_{130}$		2006 10 16.28714	00 48 52.45	+05 21 26.2	22.2	V	G96	2006 UO$_{23}$		2009 05 01.21027	11 40 48.57	+05 35 05.0	22.4	V	G96
2006 TJ$_{130}$	*	2006 10 13.42564	00 49 13.35	+05 16 28.8	20.7	r 19	568	2006 UO$_{23}$		2009 05 01.22116	11 40 48.28	+05 35 04.6	21.6	V	G96
2006 TJ$_{130}$		2006 10 13.46499	00 49 11.05	+05 16 27.3	21.2	r 19	568	2006 UX$_{24}$		2009 04 22.39851	14 35 16.11	−13 41 39.0	20.7	V	G96
2006 TJ$_{130}$		2006 10 13.50712	00 49 08.61	+05 16 25.7	20.8	r 19	568	2006 UX$_{24}$		2009 04 22.40540	14 35 15.82	−13 41 35.7	21.0	V	G96
2006 TJ$_{130}$		2006 10 16.26640	00 46 38.96	+05 14 53.4	21.6	V	G96	2006 UX$_{24}$		2009 04 22.41229	14 35 15.50	−13 41 33.2	21.4	V	G96
2006 TJ$_{130}$		2006 10 16.27307	00 46 38.56	+05 14 53.4	21.3	V	G96	2006 UX$_{24}$		2009 04 22.41917	14 35 15.18	−13 41 30.6	20.7	V	G96
2006 TJ$_{130}$		2006 10 16.27980	00 46 38.20	+05 14 52.7	21.4	V	G96	2006 UX$_{24}$		2009 04 28.28207	14 31 05.73	−13 04 10.3	20.9	V	G96
2006 TJ$_{130}$		2006 10 16.28660	00 46 37.81	+05 14 52.4	21.4	V	G96	2006 UX$_{24}$		2009 04 28.28755	14 31 05.44	−13 04 08.2	20.8	V	G96
2006 TK$_{130}$	*	2006 10 13.43062	00 40 23.45	+04 47 07.0	21.1	r 19	568	2006 UX$_{24}$		2009 04 28.30515	14 31 04.69	−13 04 01.7	20.5	V	G96
2006 TK$_{130}$		2006 10 13.46988	00 40 21.44	+04 46 30.2	20.9	r 19	568	2006 UX$_{24}$		2009 04 28.33488	14 31 03.43	−13 03 50.1	21.8	V	G96
2006 TK$_{130}$		2006 10 13.51205	00 40 19.30	+04 45 50.7	20.9	r 19	568	2006 UX$_{24}$		2009 05 14.28521	14 20 04.05	−11 24 41.1	21.6	V	G96
2006 TK$_{130}$		2006 10 16.24460	00 38 06.61	+04 03 13.3	21.8	V	G96	2006 UX$_{24}$		2009 05 14.29343	14 20 03.76	−11 24 38.7	22.1	V	G96
2006 TK$_{130}$		2006 10 16.25146	00 38 06.36	+04 03 06.3	21.1	V	G96	2006 UX$_{24}$		2009 05 14.30164	14 20 03.44	−11 24 35.7	21.5	V	G96
2006 TK$_{130}$		2006 10 16.25817	00 38 05.92	+04 03 00.3	21.7	V	G96	2006 UX$_{24}$		2009 05 14.30986	14 20 03.04	−11 24 33.2	20.6	V	G96
2006 TK$_{130}$		2006 10 16.26490	00 38 05.56	+04 02 54.1	21.7	V	G96	2006 UC$_{40}$		2009 02 21.22490	10 53 32.35	+03 57 32.3			691
2006 TL$_{130}$	*	2006 10 13.44228	00 17 18.09	+01 56 39.9	20.9	r 19	568	2006 UC$_{40}$		2009 02 21.24301	10 53 31.54	+03 57 37.2			691
2006 TL$_{130}$		2006 10 13.48154	00 17 16.00	+01 56 25.9	20.8	r 19	568	2006 UC$_{40}$		2009 02 21.26136	10 53 30.67	+03 57 42.8			691
2006 TL$_{130}$		2006 10 13.52382	00 17 13.77	+01 56 10.7	20.9	r 19	568	2006 UC$_{40}$		2009 03 29.20419	10 28 03.93	+06 42 33.3	22.1	V	G96
2006 TL$_{130}$		2006 10 16.24187	00 14 57.44	+01 40 16.5	21.3	V	G96	2006 UC$_{40}$		2009 03 29.21159	10 28 03.72	+06 42 35.6	22.7	V	G96
2006 TL$_{130}$		2006 10 16.24875	00 14 57.12	+01 40 14.1	21.4	V	G96	2006 UC$_{40}$		2009 03 29.21911	10 28 03.46	+06 42 36.5	21.8	V	G96
2006 TL$_{130}$		2006 10 16.25540	00 14 56.83	+01 40 11.8	20.8	V	G96	2006 UC$_{40}$		2009 03 29.22661	10 28 03.21	+06 42 38.7	21.5	V	G96
2006 TL$_{130}$		2006 10 16.26214	00 14 56.43	+01 40 09.5	21.0	V	G96	2006 UV$_{44}$		2009 04 18.34024	14 11 00.56	+04 01 27.1	19.6	V	703
2006 UR		2009 12 18.34965	07 36 06.93	+17 06 54.2	17.8	V	691	2006 UV$_{44}$		2009 04 18.34626	14 11 00.09	+04 01 25.7	19.7	V	703
2006 UR		2009 12 18.36733	07 36 10.39	+17 06 00.7	16.5	V	691	2006 UV$_{44}$		2009 04 18.35237	14 10 59.80	+04 01 24.6	19.7	V	703
2006 UR		2009 12 18.38503	07 36 13.86	+17 05 06.9	16.5	V	691	2006 UV$_{44}$		2009 04 18.35847	14 10 59.34	+04 01 24.5	20.2	V	703
2006 UR		2009 12 18.89425	07 38 05.15	+16 38 47.1	16.4	R	C00	2006 UV$_{44}$		2009 04 28.27794	14 00 50.11	+03 33 28.4	19.9	V	703
2006 UR		2009 12 18.90052	07 38 06.38	+16 38 28.1	16.6	R	C00	2006 UV$_{44}$		2009 04 28.28630	14 00 49.57	+03 33 26.8	19.8	V	703
2006 UR		2009 12 18.90449	07 38 07.21	+16 38 16.4	16.2	R	C00	2006 UV$_{44}$		2009 04 28.29476	14 00 48.99	+03 33 24.8	19.7	V	703
2006 UR		2009 12 20.06713	07 42 16.07	+15 38 43.4	16.9	R	J51	2006 UV$_{44}$		2009 04 28.30315	14 00 48.56	+03 33 23.1	19.6	V	703
2006 UR		2009 12 20.07798	07 42 18.15	+15 38 09.9	16.9	R	J51	2006 UA$_{45}$		1993 01 26.34338	09 06 01.77	+20 57 00.9			691
2006 UR		2009 12 20.08883	07 42 20.23	+15 37 36.4	16.9	R	J51	2006 UA$_{45}$		1993 01 26.37831	09 05 59.84	+20 57 09.5	20.5	V	691
2006 UR		2009 12 20.31115	07 43 08.22	+15 25 58.2			691	2006 UA$_{45}$		1993 01 26.41235	09 05 58.00	+20 57 19.0			691
2006 UR		2009 12 20.32883	07 43 11.62	+15 25 03.4			691	2006 UA$_{45}$		2008 02 26.38829	10 41 19.10	+12 52 42.3	20.9	V	G96
2006 UR		2009 12 20.34652	07 43 14.95	+15 24 08.7			691	2006 UA$_{45}$		2008 02 26.39554	10 41 18.63	+12 52 43.8	20.8	V	G96
2006 UR		2009 12 20.88003	07 45 09.22	+14 55 52.5	16.0	V	J93	2006 UA$_{45}$		2008 02 26.40279	10 41 18.34	+12 52 46.3	21.1	V	G96
2006 UR		2009 12 20.88498	07 45 10.24	+14 55 36.8	16.1	V	J93	2006 UA$_{45}$		2008 02 26.41016	10 41 17.98	+12 52 48.4	20.9	V	G96
2006 UR		2009 12 20.88993	07 45 11.27	+14 55 21.6	16.1	V	J93	2006 UO$_{49}$		2006 10 13.41640	00 45 24.04	+05 57 47.2	20.2	r 19	568
2006 UR		2009 12 22.68396	07 51 21.82	+13 20 58.3	17.0	V	379	2006 UO$_{49}$		2006 10 13.45680	00 45 21.79	+05 57 34.1	20.2	r 19	568
2006 UR		2009 12 22.69159	07 51 23.26	+13 20 34.2	17.1	V	379	2006 UO$_{49}$		2006 10 13.49924	00 45 19.45	+05 57 20.2	20.5	r 19	568
2006 UR		2009 12 22.69311	07 51 23.53	+13 20 29.3	17.1	V	379	2006 UN$_{62}$		2009 03 31.31212	12 46 19.70	−07 25 27.4	20.3	V	G96
2006 UR		2009 12 22.69771	07 51 24.38	+13 20 14.6	17.2	V	379	2006 UN$_{62}$		2009 03 31.32160	12 46 19.30	−07 25 23.2	20.2	V	G96
2006 UR		2009 12 22.69924	07 51 24.67	+13 20 09.9	17.1	V	379	2006 UN$_{62}$		2009 03 31.33117	12 46 18.84	−07 25 18.8	20.5	V	G96
2006 UR		2009 12 22.70076	07 51 24.95	+13 20 05.1	17.0	V	379	2006 UN$_{62}$		2009 03 31.34072	12 46 18.40	−07 25 14.9	20.5	V	G96
2006 UR		2009 12 22.71297	07 51 27.20	+13 19 25.9	16.8	V	379	2006 UN$_{62}$		2009 04 28.20368	12 28 24.16	−04 15 15.9	21.4	V	G96
2006 UR		2009 12 22.71450	07 51 27.47	+13 19 21.2	17.0	V	379	2006 UN$_{62}$		2009 04 28.20915	12 28 23.98	−04 15 13.1	21.6	V	G96
2006 UR		2009 12 23.72869	07 54 53.50	+12 25 19.9	17.0	V	379	2006 UN$_{62}$		2009 04 28.21441	12 28 23.84	−04 15 11.4	21.1	V	G96
2006 UR		2009 12 23.72997	07 54 53.73	+12 25 15.6	16.9	V	379	2006 UN$_{62}$		2009 04 28.21981	12 28 23.66	−04 15 10.0	21.2	V	G96
2006 UR		2009 12 23.73124	07 54 53.96	+12 25 11.5	17.0	V	379	2006 UY$_{66}$		2006 10 13.42564	00 49 27.82	+04 49 14.0	20.5	r 19	568

2006 UY_{66}	2006 10 13.46499	00 49 26.06	+04 49 00.3	20.4	r	19	568	2006 UE_{187}	2006 09 28.33420	00 49 25.35	+26 08 22.0	18.7	V		703
2006 UY_{66}	2006 10 13.50712	00 49 24.18	+04 48 45.4	20.3	r	19	568	2006 UE_{187}	2006 10 23.21972	00 28 19.41	+24 11 12.6	18.8	R		644
2006 UX_{68}	2001 10 10.45128	02 28 51.17	+07 28 51.3	21.1			644	2006 UE_{187}	2006 10 23.22091	00 28 19.35	+24 11 12.3	19.1	R		644
2006 UX_{68}	2001 10 10.47608	02 28 50.17	+07 28 46.1	20.8			644	2006 UE_{187}	2006 10 23.23783	00 28 18.61	+24 11 04.5	19.0	R		644
2006 UX_{68}	2001 10 10.49736	02 28 49.29	+07 28 41.5	20.7			644	2006 UE_{187}	2006 10 23.24086	00 28 18.47	+24 11 03.3	19.3	R		644
2006 UX_{68}	2009 04 30.26459	15 09 53.53	−12 39 28.1	21.1	V		691	2006 UE_{187}	2006 10 23.25463	00 28 17.88	+24 10 57.0	19.1	R		644
2006 UX_{68}	2009 04 30.28225	15 09 52.66	−12 39 25.3	21.4	V		691	2006 UE_{187}	2006 10 23.25755	00 28 17.76	+24 10 55.8	19.2	R		644
2006 UX_{68}	2009 04 30.29745	15 09 51.91	−12 39 23.0	21.3	V		691	2006 UX_{189}	2006 09 28.34488	01 43 10.77	+23 17 00.4	19.3	V		703
2006 UD_{71}	2005 05 04.29399	15 22 13.98	−06 35 03.3	20.9	V		691	2006 UX_{189}	2006 09 28.35220	01 43 10.48	+23 17 02.2	19.3	V		703
2006 UD_{71}	2005 05 04.31485	15 22 12.74	−06 35 01.7	20.9	V		691	2006 UX_{189}	2006 09 28.35951	01 43 10.16	+23 16 59.9	20.1	V		703
2006 UD_{71}	2005 05 04.33235	15 22 11.71	−06 35 00.8	20.9	V		691	2006 UX_{189}	2006 09 28.36677	01 43 09.94	+23 17 01.6	19.3	V		703
2006 UD_{71}	2009 04 20.23321	13 12 16.84	+10 52 44.8	21.9	V		G96	2006 UX_{189}	2006 10 23.33185	01 21 49.86	+22 08 41.6	19.1	R		644
2006 UD_{71}	2009 04 20.23525	13 12 16.77	+10 52 44.9	21.2	V		G96	2006 UX_{189}	2006 10 23.35296	01 21 48.66	+22 08 34.6	19.3	R		644
2006 UD_{71}	2009 04 20.23722	13 12 16.63	+10 52 44.8	20.9	V		G96	2006 UX_{189}	2006 10 23.37403	01 21 47.50	+22 08 27.9	19.3	R		644
2006 UD_{71}	2009 04 20.23920	13 12 16.59	+10 52 45.8	20.8	V		G96	2006 UX_{189}	2006 10 27.28712	01 18 25.95	+21 46 42.0	19.8	V		703
2006 UE_{75}	2009 12 18.42866	11 03 11.70	+46 44 03.9	19.1	V		703	2006 UX_{189}	2006 10 27.29438	01 18 25.63	+21 46 38.8	19.6	V		703
2006 UE_{75}	2009 12 18.43329	11 03 12.16	+46 44 04.6	20.5	V		703	2006 UX_{189}	2006 10 27.30159	01 18 25.20	+21 46 35.5	19.3	V		703
2006 UE_{75}	2009 12 18.43791	11 03 12.74	+46 44 08.4	19.2	V		703	2006 UX_{189}	2006 10 27.30881	01 18 24.80	+21 46 33.6	19.1	V		703
2006 UE_{75}	2009 12 18.44252	11 03 13.14	+46 44 11.6	19.2	V		703	2006 UD_{190}	2006 10 11.29876	01 49 33.73	+23 05 58.6	19.2	R		644
2006 UB_{82}	2009 03 17.32276	14 03 03.02	−14 08 37.3	20.8	V		691	2006 UD_{190}	2006 10 11.32077	01 49 32.81	+23 05 50.3	19.9	R		644
2006 UB_{82}	2009 03 17.34044	14 03 02.47	−14 08 37.4	21.2	V		691	2006 UD_{190}	2006 10 11.34159	01 49 31.89	+23 05 42.4	19.9	R		644
2006 UB_{82}	2009 03 17.35813	14 03 01.89	−14 08 39.0	20.4	V		691	2006 UD_{190}	2006 10 27.28819	01 37 59.01	+21 06 59.0	19.3	V		703
2006 UB_{82}	2009 03 31.32031	13 53 54.06	−14 04 46.2	20.5	V		691	2006 UD_{190}	2006 10 27.29546	01 37 58.80	+21 06 55.3	19.6	V		703
2006 UB_{82}	2009 03 31.33803	13 53 53.18	−14 04 45.7	20.9	V		691	2006 UD_{190}	2006 10 27.30267	01 37 58.44	+21 06 51.8	19.1	V		703
2006 UB_{82}	2009 03 31.35574	13 53 52.38	−14 04 45.0	20.6	V		691	2006 UD_{190}	2006 10 27.30988	01 37 58.08	+21 06 48.7	19.6	V		703
2006 UV_{87}	2009 12 19.12953	02 12 08.78	+12 43 01.2	20.3	V		G96	2006 UD_{190}	2006 11 14.21319	01 26 51.93	+18 32 11.5	19.4	V		703
2006 UV_{87}	2009 12 19.13595	02 12 08.85	+12 43 00.2	20.6	V		G96	2006 UD_{190}	2006 11 14.21977	01 26 51.64	+18 32 07.8	18.7	V		703
2006 UV_{87}	2009 12 19.14249	02 12 08.96	+12 42 59.8	20.2	V		G96	2006 UD_{190}	2006 11 14.22633	01 26 51.54	+18 32 05.7	18.9	V		703
2006 UV_{87}	2009 12 19.14901	02 12 09.07	+12 42 58.9	20.2	V		G96	2006 UD_{190}	2006 11 14.23288	01 26 51.46	+18 32 03.5	19.1	V		703
2006 UR_{109}	2009 03 16.35803	11 48 41.36	−11 47 27.9	20.0	V		703	2006 UD_{190}	2006 11 14.27133	01 26 49.99	+18 31 43.3	19.6	V		703
2006 UR_{109}	2009 03 16.36358	11 48 41.00	−11 47 26.8	19.8	V		703	2006 UD_{190}	2006 11 14.28186	01 26 49.74	+18 31 37.6	19.6	V		703
2006 UR_{109}	2009 03 16.36912	11 48 40.93	−11 47 24.4	19.3	V		703	2006 UD_{190}	2006 11 14.29243	01 26 49.45	+18 31 32.8	20.3	V		703
2006 UR_{109}	2009 03 16.37470	11 48 40.60	−11 47 24.5	20.0	V		703	2006 UD_{190}	2006 11 14.30293	01 26 49.05	+18 31 27.3	21.5	V		703
2006 UR_{109}	2009 03 31.23920	11 37 37.48	−10 26 26.3	19.1	V		703	2006 UB_{193}	2006 10 19.31372	02 40 36.22	+30 46 58.1	18.9	V		703
2006 UR_{109}	2009 03 31.24767	11 37 37.09	−10 26 24.6	20.1	V		703	2006 UB_{193}	2006 10 19.32391	02 40 35.65	+30 47 03.5	18.9	V		703
2006 UR_{109}	2009 03 31.25626	11 37 36.69	−10 26 21.3	19.0	V		703	2006 UB_{193}	2006 10 19.33410	02 40 35.07	+30 47 08.7	19.0	V		703
2006 UR_{109}	2009 03 31.26484	11 37 36.33	−10 26 19.8	19.2	V		703	2006 UB_{193}	2006 10 23.31105	02 36 57.88	+31 20 11.9	18.9	V		703
2006 UG_{139}	2008 02 26.33035	10 49 05.59	+10 43 41.6	20.6	V		G96	2006 UB_{193}	2006 10 23.31860	02 36 57.49	+31 20 15.6	18.6	V		703
2006 UG_{139}	2008 02 26.33608	10 49 05.30	+10 43 42.9	20.8	V		G96	2006 UB_{193}	2006 10 23.32619	02 36 56.95	+31 20 18.5	18.9	V		703
2006 UG_{139}	2008 02 26.34174	10 49 05.01	+10 43 43.8	20.2	V		G96	2006 UB_{193}	2006 10 23.33374	02 36 56.62	+31 20 21.5	18.9	V		703
2006 UG_{139}	2008 02 26.34744	10 49 04.72	+10 43 45.1	20.5	V		G96	2006 UB_{193}	2006 10 29.33583	02 30 45.43	+32 01 31.9	18.9	V		703
2006 UG_{139}	2008 04 06.24748	10 22 57.64	+12 02 12.4	21.0	V		G96	2006 UB_{193}	2006 10 29.34013	02 30 45.14	+32 01 33.8	17.9	V		703
2006 UG_{139}	2008 04 06.25519	10 22 57.50	+12 02 12.3	21.3	V		G96	2006 UB_{193}	2006 10 29.34441	02 30 44.85	+32 01 33.9	18.8	V		703
2006 UG_{139}	2008 04 06.26289	10 22 57.32	+12 02 12.3	21.2	V		G96	2006 UB_{193}	2006 10 29.34869	02 30 44.53	+32 01 36.5	18.9	V		703
2006 UG_{139}	2008 04 06.27061	10 22 57.18	+12 02 12.6	21.3	V		G96	2006 UB_{193}	2006 11 21.16497	02 07 01.77	+32 56 51.0	18.8	V		703
2006 US_{149}	2009 03 30.35343	15 06 31.60	+02 10 18.4	20.9	V		G96	2006 UB_{193}	2006 11 21.17153	02 07 01.41	+32 56 51.3	18.6	V		703
2006 US_{149}	2009 03 30.35685	15 06 31.53	+02 10 19.5	21.3	V		G96	2006 UB_{193}	2006 11 21.17806	02 07 01.09	+32 56 50.7	18.9	V		703
2006 US_{149}	2009 03 30.36028	15 06 31.46	+02 10 19.8	20.6	V		G96	2006 UB_{193}	2006 11 21.18463	02 07 00.73	+32 56 50.5	18.8	V		703
2006 US_{149}	2009 03 30.36355	15 06 31.32	+02 10 20.6	21.6	V		G96	2006 UB_{193}	2006 12 26.21037	02 06 04.82	+31 55 45.4	19.8	V		703
2006 US_{149}	2009 03 30.36698	15 06 31.28	+02 10 21.9	21.1	V		G96	2006 UB_{193}	2006 12 26.21910	02 06 05.18	+31 55 44.6	19.9	V		703
2006 US_{149}	2009 03 30.37042	15 06 31.17	+02 10 22.7	20.6	V		G96	2006 UB_{193}	2006 12 26.22781	02 06 05.58	+31 55 44.7	19.3	V		703
2006 US_{149}	2009 03 30.37384	15 06 31.10	+02 10 25.1	20.4	V		G96	2006 UB_{193}	2006 12 26.23649	02 06 05.90	+31 55 42.5	19.6	V		703
2006 US_{149}	2009 03 30.37728	15 06 30.88	+02 10 24.5	20.8	V		G96	2006 UJ_{196}	2008 02 14.25500	09 34 35.18	−04 20 07.5	19.7	V		703
2006 US_{149}	2009 04 20.38909	14 52 48.14	+03 38 31.5	20.1	V		703	2006 UJ_{196}	2008 02 14.26142	09 34 34.86	−04 20 04.4	21.0	V		703
2006 US_{149}	2009 04 20.39633	14 52 47.67	+03 38 33.9	21.3	V		703	2006 UJ_{196}	2008 02 14.26801	09 34 34.50	−04 20 02.2	20.5	V		703
2006 US_{149}	2009 04 20.40352	14 52 47.24	+03 38 35.6	20.7	V		703	2006 UJ_{196}	2008 02 14.27442	09 34 34.24	−04 20 02.8	19.6	V		703
2006 US_{149}	2009 04 20.41078	14 52 46.92	+03 38 35.8	20.3	V		703	2006 UJ_{196}	2009 04 02.42701	14 52 15.68	−17 52 04.0	21.1	V		691
2006 UZ_{155}	2002 12 11.42867	06 33 14.76	+23 27 44.0	21.9	V		291	2006 UJ_{196}	2009 04 02.44473	14 52 15.15	−17 51 59.5	21.7	V		691
2006 UZ_{155}	2002 12 11.45380	06 33 13.41	+23 27 48.2	22.2	V		291	2006 UJ_{196}	2009 04 02.46246	14 52 14.59	−17 51 54.2	21.0	V		691
2006 UZ_{155}	2002 12 11.47892	06 33 11.97	+23 27 51.6	22.5	V		291	2006 UJ_{196}	2009 04 22.35496	14 39 54.57	−16 03 24.4	20.9	V		G96
2006 UZ_{155}	2008 01 16.27321	08 38 14.42	+23 07 36.7	21.0	V		691	2006 UJ_{196}	2009 04 22.36163	14 39 54.25	−16 03 21.8	20.2	V		G96
2006 UZ_{155}	2008 01 16.29133	08 38 13.41	+23 07 42.4	20.8	V		691	2006 UJ_{196}	2009 04 22.36851	14 39 53.96	−16 03 19.0	20.7	V		G96
2006 UZ_{155}	2008 01 16.30945	08 38 12.35	+23 07 47.8	20.5	V		691	2006 UJ_{196}	2009 04 22.37536	14 39 53.64	−16 03 16.6	20.5	V		G96
2006 UZ_{155}	2009 04 29.27089	13 36 13.75	−02 25 45.8	20.5	V		G96	2006 UB_{204}	2009 04 22.35763	14 36 55.69	−17 12 06.2	20.6	V		G96
2006 UZ_{155}	2009 04 29.28036	13 36 13.24	−02 25 44.0	21.0	V		G96	2006 UB_{204}	2009 04 22.36437	14 36 55.29	−17 12 04.3	20.6	V		G96
2006 UZ_{155}	2009 04 29.28977	13 36 12.85	−02 25 42.2	21.1	V		G96	2006 UB_{204}	2009 04 22.37125	14 36 54.97	−17 12 02.0	20.7	V		G96
2006 UZ_{155}	2009 04 29.29933	13 36 12.38	−02 25 40.5	21.1	V		G96	2006 UB_{204}	2009 04 22.37810	14 36 54.61	−17 12 00.0	20.9	V		G96
2006 UK_{169}	2009 03 29.30075	14 17 58.71	−06 17 27.6				691	2006 UB_{204}	2009 05 18.24838	14 15 22.17	−14 43 40.5	20.3	V		G96
2006 UK_{169}	2009 03 29.31844	14 17 58.02	−06 17 26.3				691	2006 UB_{204}	2009 05 18.25531	14 15 21.88	−14 43 38.0	20.2	V		G96
2006 UK_{169}	2009 03 29.33612	14 17 57.28	−06 17 26.3				691	2006 UB_{204}	2009 05 18.26230	14 15 21.52	−14 43 35.5	20.2	V		G96
2006 UK_{169}	2009 04 21.39245	13 59 23.38	−06 02 53.9	20.5	V		G96	2006 UB_{204}	2009 05 18.26929	14 15 21.20	−14 43 33.2	20.6	V		G96
2006 UK_{169}	2009 04 21.39995	13 59 22.99	−06 02 53.6	20.5	V		G96	2006 UA_{206}	2009 03 31.27831	12 39 08.96	−08 53 50.9	20.4	V		703
2006 UK_{169}	2009 04 21.40753	13 59 22.59	−06 02 53.6	20.9	V		G96	2006 UA_{206}	2009 03 31.28715	12 39 08.71	−08 53 47.8	19.3	V		703
2006 UK_{169}	2009 04 21.41502	13 59 22.20	−06 02 53.1	20.4	V		G96	2006 UA_{206}	2009 03 31.29602	12 39 08.28	−08 53 42.0	19.3	V		703
2006 UY_{175}	2009 03 16.45697	14 29 00.58	−08 07 48.1	20.9	V		691	2006 UA_{206}	2009 03 31.30492	12 39 08.02	−08 53 39.8	19.1	V		703
2006 UY_{175}	2009 03 16.47532	14 29 00.23	−08 07 46.7	20.1	V		691	2006 UA_{206}	2009 04 01.28837	12 38 26.52	−08 46 36.6	19.1	V		G96
2006 UY_{175}	2009 03 16.49106	14 28 59.92	−08 07 44.7	20.2	V		691	2006 UA_{206}	2009 04 01.30154	12 38 25.94	−08 46 31.0	19.3	V		G96
2006 UY_{175}	2009 03 29.36145	14 23 12.06	−07 37 05.1				691	2006 UA_{206}	2009 04 01.31456	12 38 25.36	−08 46 25.3	19.3	V		G96
2006 UY_{175}	2009 03 29.37913	14 23 11.41	−07 37 01.8				691	2006 UA_{206}	2009 04 01.32768	12 38 24.79	−08 46 19.9	19.1	V		G96
2006 UY_{175}	2009 03 29.39682	14 23 10.72	−07 36 59.0				691	2006 UG_{211}	2008 01 16.44894	10 09 47.34	+25 26 29.4	20.1	V		G96
2006 UA_{186}	2006 08 29.33251	01 14 24.84	+17 35 58.3	19.6	R		699	2006 UG_{211}	2008 01 16.45388	10 09 47.16	+25 26 31.2	20.9	V		G96
2006 UA_{186}	2006 08 29.35811	01 14 24.79	+17 36 06.6				699	2006 UG_{211}	2008 01 16.45880	10 09 47.01	+25 26 31.8	20.4	V		G96
2006 UA_{186}	2006 08 29.38366	01 14 24.57	+17 36 15.2				699	2006 UG_{211}	2008 01 16.46372	10 09 46.80	+25 26 34.0	20.7	V		G96
2006 UA_{186}	2006 08 29.40926	01 14 24.42	+17 36 23.1				699	2006 UG_{211}	2008 03 01.35617	09 32 11.36	+27 51 34.3	20.5	V		G96
2006 UA_{186}	2006 09 16.31145	01 07 30.07	+18 25 49.3	18.9	V		703	2006 UG_{211}	2008 03 01.36269	09 32 11.04	+27 51 34.3	20.5	V		G96
2006 UA_{186}	2006 09 16.31799	01 07 29.74	+18 25 50.0	18.5	V		703	2006 UG_{211}	2008 03 01.36919	09 32 10.71	+27 51 34.2	20.5	V		G96
2006 UA_{186}	2006 09 16.32448	01 07 29.28	+18 25 52.1	19.7	V		703	2006 UG_{211}	2008 03 01.37580	09 32 10.39	+27 51 34.3	20.1	V		G96
2006 UA_{186}	2006 09 16.33097	01 07 28.99	+18 25 52.0	19.2	V		703	2006 UC_{230}	2009 01 31.38697	11 17 22.16	+09 41 17.8	21.1	V		G96
2006 UA_{186}	2006 09 28.28000	00 57 23.68	+18 03 23.4	19.0	V		703	2006 UC_{230}	2009 01 31.39256	11 17 22.05	+09 41 19.0	21.2	V		G96
2006 UA_{186}	2006 09 28.28836	00 57 23.22	+18 03 22.2	19.3	V		703	2006 UC_{230}	2009 01 31.39822	11 17 21.91	+09 41 20.7	21.1	V		G96
2006 UA_{186}	2006 09 28.29671	00 57 22.60	+18 03 21.0	19.1	V		703	2006 UC_{230}	2009 01 31.40376	11 17 21.73	+09 41 21.9	20.9	V		G96
2006 UA_{186}	2006 09 28.30506	00 57 22.14	+18 03 19.0	18.8	V		703	2006 UC_{230}	2009 03 02.24513	10 59 14.08	+12 19 06.9				291
2006 UA_{186}	2006 10 11.23504	00 44 42.57	+16 55 02.7	18.7	R		644	2006 UC_{230}	2009 03 02.25055	10 59 13.82	+12 19 08.7				291
2006 UA_{186}	2006 10 11.25561	00 44 41.32	+16 54 54.3	18.8	R		644	2006 UC_{230}	2009 03 02.25437	10 59 13.66	+12 19 09.6				291
2006 UA_{186}	2006 10 11.27609	00 44 40.08	+16 54 46.7	19.0	R		644	2006 UC_{230}	2009 03 31.23109	10 40 21.79	+14 21 49.3	21.6	V		G96
2006 UA_{186}	2009 06 25.58057	20 04 20.42	−21 56 10.5	18.6	V		E12	2006 UC_{230}	2009 03 31.24276	10 40 21.43	+14 21 51.3	21.5	V		G96
2006 UA_{186}	2009 06 25.58860	20 04 20.20	−21 56 08.1	19.4	V		E12	2006 UC_{230}	2009 03 31.25436	10 40 21.03	+14 21 54.3	22.1	V		G96
2006 UA_{186}	2009 06 25.59642	20 04 19.84	−21 56 06.3	19.1	V		E12	2006 UC_{230}	2009 03 31.26605	10 40 20.71	+14 21 54.6	21.1	V		G96
2006 UA_{186}	2009 06 25.60433	20 04 19.56	−21 56 05.2	19.2	V		E12	2006 UE_{234}	2009 03 28.31378	14 06 04.86	−09 16 31.3	20.8	V		691
2006 UA_{186}	2009 11 20.11652	21 19 04.51	−10 27 59.7	21.3	V		G96	2006 UE_{234}	2009 03 28.33147	14 06 04.18	−09 16 28.2	20.8	V		691
2006 UA_{186}	2009 11 20.12263	21 19 05.19	−10 27 56.5	21.4	V		G96	2006 UE_{234}	2009 03 28.34916	14 06 03.55	−09 16 25.7	20.8	V		691
2006 UA_{186}	2009 11 20.12844	21 19 05.91	−10 27 52.7	20.7	V		G96	2006 UE_{234}	2009 04 19.37363	13 50 01.17	−08 04 36.1	19.9	V		G96
2006 UA_{186}	2009 11 20.13515	21 19 06.70	−10 27 49.0	20.9	V		G96	2006 UE_{234}	2009 04 19.38053	13 50 00.85	−08 04 34.5	20.1	V		G96
2006 UE_{187}	2006 09 28.31295	00 49 26.58	+26 08 23.5	19.9	V		703	2006 UE_{234}	2009 04 19.38736	13 50 00.49	−08 04 33.1	20.0	V		G96
2006 UE_{187}	2006 09 28.31999	00 49 26.22	+26 08 22.5	19.9	V		703	2006 UE_{234}	2009 04 19.39419	13 50 00.16	−08 04 31.9	19.9	V		G96
2006 UE_{187}	2006 09 28.32710	00 49 25.57	+26 08 20.3	18.8	V		703	2006 UE_{234}	2009 05 16.23808	13 31 10.12	−06 54 52.6	20.4	V		G96

2006 UE_{234}	2009 05 16.24648	13 31 09.84	−06 54 52.3	20.7	V	G96	2006 UA_{361}	2006 10 22.35014	02 49 14.91	+06 12 33.1	19.6	V	703
2006 UE_{234}	2009 05 16.25491	13 31 09.55	−06 54 51.5	21.1	V	G96	2006 UA_{361}	2006 10 22.35606	02 49 14.62	+06 12 33.2	18.3	V	703
2006 UE_{234}	2009 05 16.26327	13 31 09.30	−06 54 50.6	20.6	V	G96	2006 UA_{361}	2006 11 13.22278	02 29 48.84	+06 10 47.7	20.1	V	703
2006 UH_{235}	2009 02 27.41175	12 32 32.04	−07 58 34.0	20.9	V	691	2006 UA_{361}	2006 11 13.22922	02 29 48.55	+06 10 47.6	20.3	V	703
2006 UH_{235}	2009 02 27.42936	12 32 31.56	−07 58 31.1	20.8	V	691	2006 UA_{361}	2006 11 13.23571	02 29 48.12	+06 10 48.7	19.8	V	703
2006 UH_{235}	2009 02 27.44697	12 32 30.96	−07 58 27.9	20.9	V	691	2006 UA_{361}	2006 11 13.24216	02 29 47.86	+06 10 48.5	19.5	V	703
2006 UH_{235}	2009 03 03.38939	12 30 26.37	−07 43 34.3	21.0	V	691	2006 UA_{361}	2006 11 23.29229	02 21 50.76	+06 24 35.7	19.7	V	G96
2006 UH_{235}	2009 03 03.40703	12 30 25.77	−07 43 29.5	21.0	V	691	2006 UA_{361}	2006 11 23.29885	02 21 50.47	+06 24 36.4	19.8	V	G96
2006 UH_{235}	2009 03 03.42467	12 30 25.15	−07 43 25.1	20.7	V	691	2006 UA_{361}	2006 11 23.30546	02 21 50.18	+06 24 37.1	19.7	V	G96
2006 UH_{235}	2009 03 22.33576	12 17 36.81	−06 04 35.9	20.4	V	G96	2006 UA_{361}	2006 11 23.31197	02 21 49.89	+06 24 37.8	19.6	V	G96
2006 UH_{235}	2009 03 22.34125	12 17 36.56	−06 04 33.7	20.4	V	G96	2006 UB_{361}	* 2006 10 16.35080	02 22 00.19	+06 45 15.3	19.5	V	703
2006 UH_{235}	2009 03 22.34666	12 17 36.31	−06 04 32.5	20.8	V	G96	2006 UB_{361}	2006 10 16.35847	02 21 59.90	+06 45 13.4	19.2	V	703
2006 UH_{235}	2009 03 22.35214	12 17 36.06	−06 04 30.1	20.7	V	G96	2006 UB_{361}	2006 10 16.36620	02 21 59.50	+06 45 09.6	19.5	V	703
2006 UT_{237}	2009 04 20.24811	13 42 40.68	−08 35 46.5	20.2	V	G96	2006 UB_{361}	2006 10 16.37392	02 21 59.14	+06 45 06.8	19.1	V	703
2006 UT_{237}	2009 04 20.25495	13 42 40.39	−08 35 43.7	20.9	V	G96	2006 UB_{361}	2006 10 22.33935	02 17 12.73	+06 08 57.7	19.1	V	703
2006 UT_{237}	2009 04 20.26868	13 42 39.78	−08 35 38.6	20.4	V	G96	2006 UB_{361}	2006 10 22.34528	02 17 12.44	+06 08 54.3	19.8	V	703
2006 UT_{237}	2009 05 16.23877	13 27 07.70	−06 06 23.9	21.6	V	G96	2006 UB_{361}	2006 10 22.35121	02 17 12.08	+06 08 52.6	20.2	V	703
2006 UT_{237}	2009 05 16.24718	13 27 07.48	−06 06 22.0	21.8	V	G96	2006 UB_{361}	2006 10 22.35714	02 17 11.83	+06 08 49.5	19.9	V	703
2006 UT_{237}	2009 05 16.25560	13 27 07.23	−06 06 19.6	21.3	V	G96	2006 UB_{361}	2006 11 23.21696	01 52 35.04	+03 48 15.3	21.1	V	G96
2006 UT_{237}	2009 05 16.26398	13 27 07.02	−06 06 17.3	20.7	V	G96	2006 UB_{361}	2006 11 23.22252	01 52 34.82	+03 48 13.8	21.1	V	G96
2006 UK_{242}	2009 02 20.29716	11 36 48.03	−04 46 25.7	20.4	V	691	2006 UB_{361}	2006 11 23.22812	01 52 34.71	+03 48 13.2	21.3	V	G96
2006 UK_{242}	2009 02 20.31527	11 36 47.38	−04 46 21.2	20.3	V	691	2006 UB_{361}	2006 11 23.23372	01 52 34.46	+03 48 12.3	21.4	V	G96
2006 UK_{242}	2009 02 20.33361	11 36 46.88	−04 46 18.8	20.9	V	691	2006 UC_{361}	* 2006 10 19.25716	01 05 27.56	+25 26 44.8	19.3	V	703
2006 UK_{242}	2009 03 01.28632	11 31 14.65	−04 03 03.1			691	2006 UC_{361}	2006 10 19.26574	01 05 27.02	+25 26 43.6	19.1	V	703
2006 UK_{242}	2009 03 01.30141	11 31 14.01	−04 02 58.1			691	2006 UC_{361}	2006 10 19.27432	01 05 26.52	+25 26 41.8	19.1	V	703
2006 UK_{242}	2009 03 01.31652	11 31 13.42	−04 02 52.9			691	2006 UC_{361}	2006 10 19.28294	01 05 26.01	+25 26 40.1	19.0	V	703
2006 UN_{248}	2009 03 31.43176	14 42 55.18	−14 37 31.6	20.3	V	691	2006 UC_{361}	2006 10 19.33867	01 05 22.59	+25 26 30.0	18.6	V	703
2006 UN_{248}	2009 03 31.44948	14 42 54.59	−14 37 31.3	20.3	V	691	2006 UC_{361}	2006 10 19.34984	01 05 21.87	+25 26 27.7	19.0	V	703
2006 UN_{248}	2009 03 31.46717	14 42 53.97	−14 37 31.2	20.4	V	691	2006 UC_{361}	2006 10 19.36104	01 05 21.15	+25 26 25.6	19.4	V	703
2006 UN_{248}	2009 04 28.27735	14 21 57.06	−14 09 09.3	19.9	V	G96	2006 UC_{361}	2006 10 19.37218	01 05 20.47	+25 26 23.7	19.2	V	703
2006 UN_{248}	2009 04 28.28276	14 21 56.80	−14 09 08.8	19.8	V	G96	2006 UC_{361}	2006 10 22.31115	01 02 33.43	+25 16 08.8	19.3	R	644
2006 UN_{248}	2009 04 28.28823	14 21 56.44	−14 09 08.4	19.6	V	G96	2006 UC_{361}	2006 10 22.33188	01 02 32.20	+25 16 03.8	18.7	R	644
2006 UN_{248}	2009 04 28.30583	14 21 55.58	−14 09 06.2	19.9	V	G96	2006 UC_{361}	2006 10 22.35251	01 02 30.98	+25 15 58.8	18.9	R	644
2006 UV_{253}	2004 04 14.31873	13 41 01.90	−11 36 43.9	21.1	V	291	2006 UC_{361}	2006 10 27.23214	00 58 14.80	+24 54 28.8	19.3	V	703
2006 UV_{253}	2004 04 14.34282	13 41 00.46	−11 36 41.5	20.9	V	291	2006 UC_{361}	2006 10 27.23862	00 58 14.41	+24 54 27.0	19.2	V	703
2006 UV_{253}	2004 04 14.36737	13 40 59.10	−11 36 38.7	21.2	V	291	2006 UC_{361}	2006 10 27.24512	00 58 14.23	+24 54 24.6	19.5	V	703
2006 UV_{253}	2008 03 03.35420	11 55 46.84	+13 42 55.8	21.1	V	G96	2006 UC_{361}	2006 10 27.25163	00 58 13.80	+24 54 22.9	19.3	V	703
2006 UV_{253}	2008 03 03.35983	11 55 46.52	+13 42 56.6	21.2	V	G96	2006 UD_{361}	* 2006 10 19.34007	02 47 39.87	+26 27 01.9	19.8	V	703
2006 UV_{253}	2008 03 03.36544	11 55 46.23	+13 42 57.7	20.6	V	G96	2006 UD_{361}	2006 10 19.35126	02 47 39.33	+26 26 56.5	19.4	V	703
2006 UV_{253}	2008 03 03.37115	11 55 45.91	+13 42 59.0	20.9	V	G96	2006 UD_{361}	2006 10 19.36245	02 47 38.90	+26 26 49.4	19.7	V	703
2006 UD_{260}	1999 03 20.299993	12 00 44.064	−00 06 05.62	21.22	V	645	2006 UD_{361}	2006 10 19.37358	02 47 38.40	+26 26 44.2	19.1	V	703
2006 UD_{260}	1999 03 20.303466	12 00 43.894	−00 06 04.64	22.11		645	2006 UD_{361}	2006 10 27.31668	02 41 30.37	+25 04 10.9	18.9	V	703
2006 UD_{260}	2009 04 20.25291	13 34 33.70	−11 07 02.3	20.4	V	G96	2006 UD_{361}	2006 10 27.32313	02 41 30.08	+25 04 06.3	18.8	V	703
2006 UD_{260}	2009 04 20.25976	13 34 33.34	−11 06 59.9	20.4	V	G96	2006 UD_{361}	2006 10 27.32957	02 41 29.68	+25 04 01.6	18.9	V	703
2006 UD_{260}	2009 04 20.26660	13 34 32.98	−11 06 58.6	20.8	V	G96	2006 UD_{361}	2006 10 27.33603	02 41 29.40	+25 03 57.9	18.6	V	703
2006 UD_{260}	2009 04 20.27341	13 34 32.66	−11 06 56.8	20.9	V	G96	2006 UD_{361}	2006 11 14.23832	02 27 22.10	+21 24 20.4	19.3	V	703
2006 UE_{262}	2009 12 21.20604	04 14 34.36	+20 37 47.2	19.4		704	2006 UD_{361}	2006 11 14.24477	02 27 21.81	+21 24 16.7	19.2	V	703
2006 UE_{262}	2009 12 21.21903	04 14 33.80	+20 37 43.3	19.7		704	2006 UD_{361}	2006 11 14.25125	02 27 21.49	+21 24 11.2	19.8	V	703
2006 UE_{262}	2009 12 21.23211	04 14 33.15	+20 37 38.7	19.6		704	2006 UD_{361}	2006 11 14.25769	02 27 21.20	+21 24 05.0	19.3	V	703
2006 UE_{262}	2009 12 21.24524	04 14 32.66	+20 37 33.6	19.2		704	2006 UD_{361}	2006 11 14.27036	02 27 20.70	+21 23 57.0	19.2	V	703
2006 UZ_{262}	2009 09 18.35561	01 58 06.38	+08 57 20.5	21.3	V	691	2006 UD_{361}	2006 11 14.28090	02 27 20.23	+21 23 48.9	19.2	V	703
2006 UZ_{262}	2009 09 18.37323	01 58 05.74	+08 57 17.6	21.2	V	691	2006 UD_{361}	2006 11 14.29145	02 27 19.72	+21 23 40.8	19.4	V	703
2006 UZ_{262}	2009 09 18.39085	01 58 05.06	+08 57 14.0	21.1	V	691	2006 UD_{361}	2006 11 14.30197	02 27 19.22	+21 23 33.1	19.5	V	703
2006 UZ_{262}	2009 10 15.36224	01 33 51.62	+06 52 51.3	20.6	V	G96	2006 UD_{361}	2006 11 18.26544	02 24 46.76	+20 34 22.6	19.1	V	G96
2006 UZ_{262}	2009 10 15.36823	01 33 51.19	+06 52 49.1	20.5	V	G96	2006 UD_{361}	2006 11 18.27288	02 24 46.47	+20 34 17.2	19.2	V	G96
2006 UZ_{262}	2009 10 15.37411	01 33 50.83	+06 52 47.5	20.8	V	G96	2006 UD_{361}	2006 11 18.28026	02 24 46.18	+20 34 11.8	19.2	V	G96
2006 UZ_{262}	2009 10 15.38008	01 33 50.40	+06 52 45.6	20.5	V	G96	2006 UD_{361}	2006 11 18.28767	02 24 45.90	+20 34 07.5	18.9	V	G96
2006 UZ_{262}	2009 10 23.30434	01 25 27.87	+06 13 17.1	20.9	V	G96	2006 UD_{361}	2006 12 15.20653	02 18 59.14	+16 12 10.7	20.3	V	G96
2006 UZ_{262}	2009 10 23.31349	01 25 27.26	+06 13 15.6	21.0	V	G96	2006 UD_{361}	2006 12 15.21426	02 18 59.22	+16 12 07.8	20.4	V	G96
2006 UZ_{262}	2009 10 23.32249	01 25 26.68	+06 13 12.5	21.2	V	G96	2006 UD_{361}	2006 12 15.22167	02 18 59.29	+16 12 05.0	20.5	V	G96
2006 UZ_{262}	2009 10 23.33153	01 25 26.11	+06 13 09.3	20.5	V	G96	2006 UD_{361}	2006 12 15.22942	02 18 59.36	+16 12 01.8	20.5	V	G96
2006 UG_{282}	2008 03 05.20363	09 13 25.78	+34 09 13.8	21.0	V	G96	2006 UE_{361}	* 2006 10 19.34112	02 54 46.62	+25 46 15.3	19.5	V	703
2006 UG_{282}	2008 03 05.20977	09 13 25.53	+34 09 13.7	20.8	V	G96	2006 UE_{361}	2006 10 19.35233	02 54 46.22	+25 46 14.0	19.4	V	703
2006 UG_{282}	2008 03 05.23338	09 13 24.56	+34 09 12.4	20.9	V	G96	2006 UE_{361}	2006 10 19.36352	02 54 45.43	+25 46 12.7	19.7	V	703
2006 UG_{282}	2008 03 05.23729	09 13 24.45	+34 09 11.9	20.9	V	G96	2006 UE_{361}	2006 10 19.37465	02 54 44.89	+25 46 09.1	18.9	V	703
2006 UG_{282}	2009 05 04.27858	14 49 52.28	−11 45 00.4	20.1	V	G96	2006 UE_{361}	2006 10 27.31668	02 47 20.83	+25 17 03.5	19.5	V	703
2006 UG_{282}	2009 05 04.28474	14 49 51.92	−11 45 00.3	20.1	V	G96	2006 UE_{361}	2006 10 27.32313	02 47 20.43	+25 17 02.1	19.6	V	703
2006 UG_{282}	2009 05 04.29093	14 49 51.60	−11 44 59.6	19.6	V	G96	2006 UE_{361}	2006 10 27.32957	02 47 20.07	+25 16 59.6	19.8	V	703
2006 UG_{282}	2009 05 04.29711	14 49 51.27	−11 45 00.3	19.8	V	G96	2006 UE_{361}	2006 10 27.33603	02 47 19.60	+25 16 58.8	19.2	V	703
2006 UG_{282}	2009 05 16.27380	14 39 31.93	−11 44 24.5	20.4	V	G96	2006 UE_{361}	2006 11 08.34316	02 34 49.79	+24 06 28.3	19.8	R	644
2006 UG_{282}	2009 05 16.28143	14 39 31.53	−11 44 24.9	20.5	V	G96	2006 UE_{361}	2006 11 08.36361	02 34 48.45	+24 06 19.8	19.2	R	644
2006 UG_{282}	2009 05 16.28902	14 39 31.17	−11 44 24.7	20.3	V	G96	2006 UE_{361}	2006 11 08.38402	02 34 47.14	+24 06 11.1	19.1	R	644
2006 UG_{282}	2009 05 16.29672	14 39 30.74	−11 44 24.5	20.2	V	G96	2006 UE_{361}	2006 11 25.21182	02 20 10.57	+22 01 30.7	19.6	V	G96
2006 UW_{325}	2009 05 17.31479	15 14 36.44	−17 43 36.5	20.8	V	691	2006 UE_{361}	2006 11 25.21866	02 20 10.28	+22 01 27.8	19.6	V	G96
2006 UW_{325}	2009 05 17.32998	15 14 35.69	−17 43 30.0	20.9	V	691	2006 UE_{361}	2006 11 25.22539	02 20 09.99	+22 01 24.7	19.6	V	G96
2006 UW_{325}	2009 05 17.34518	15 14 34.95	−17 43 23.7	20.4	V	691	2006 UE_{361}	2006 11 25.23211	02 20 09.70	+22 01 22.0	19.7	V	G96
2006 UW_{325}	2009 06 23.16689	14 54 06.80	−14 20 17.4	21.5	V	G96	2006 UE_{361}	2006 12 25.11878	02 17 30.73	+19 27 57.6	20.7	V	G96
2006 UW_{325}	2009 06 23.17526	14 54 06.62	−14 20 16.0	21.2	V	G96	2006 UE_{361}	2006 12 25.12434	02 17 30.94	+19 27 56.0	20.2	V	G96
2006 UW_{325}	2009 06 23.18369	14 54 06.51	−14 20 13.9	21.4	V	G96	2006 UE_{361}	2006 12 25.12990	02 17 31.09	+19 27 55.9	20.8	V	G96
2006 UW_{325}	2009 06 23.19212	14 54 06.40	−14 20 12.3	21.3	V	G96	2006 UE_{361}	2006 12 25.13554	02 17 31.16	+19 27 55.4	20.4	V	G96
2006 UM_{338}	2009 12 19.13125	02 09 07.59	+13 33 00.3	22.3	V	G96	2006 UE_{361}	2009 09 11.20427	22 38 35.66	−00 02 14.4	19.1	V	703
2006 UM_{338}	2009 12 19.13776	02 09 07.70	+13 32 59.8	21.5	V	G96	2006 UE_{361}	2009 09 11.21103	22 38 35.19	−00 02 16.2	19.2	V	703
2006 UM_{338}	2009 12 19.14435	02 09 07.77	+13 32 59.6	21.4	V	G96	2006 UE_{361}	2009 09 11.21770	22 38 34.90	−00 02 18.2	18.5	V	703
2006 UM_{338}	2009 12 19.15075	02 09 07.88	+13 32 59.1	20.6	V	G96	2006 UE_{361}	2009 09 11.22446	22 38 34.51	−00 02 19.9	19.2	V	703
2006 UZ_{360}	* 2006 10 16.32191	02 44 43.76	+06 30 29.6	18.8	V	703	2006 UF_{361}	* 2006 10 19.34166	03 01 47.89	+24 49 58.1	19.9	V	703
2006 UZ_{360}	2006 10 16.32894	02 44 43.58	+06 30 24.3	18.9	V	703	2006 UF_{361}	2006 10 19.35285	03 01 47.17	+24 50 05.9	19.2	V	703
2006 UZ_{360}	2006 10 16.33597	02 44 43.33	+06 30 20.4	19.5	V	703	2006 UF_{361}	2006 10 19.36404	03 01 46.41	+24 50 13.8	19.9	V	703
2006 UZ_{360}	2006 10 16.34301	02 44 43.11	+06 30 16.5	19.0	V	703	2006 UF_{361}	2006 10 19.37517	03 01 45.76	+24 50 22.1	19.6	V	703
2006 UZ_{360}	2006 10 22.34149	02 41 03.44	+05 24 07.5	19.4	V	703	2006 UF_{361}	2006 10 27.31720	02 52 46.81	+26 13 09.6	19.5	V	703
2006 UZ_{360}	2006 10 22.34742	02 41 03.19	+05 24 04.1	19.1	V	703	2006 UF_{361}	2006 10 27.32366	02 52 46.34	+26 13 12.6	18.9	V	703
2006 UZ_{360}	2006 10 22.35333	02 41 02.90	+05 23 56.1	19.3	V	703	2006 UF_{361}	2006 10 27.33010	02 52 45.80	+26 13 19.0	18.7	V	703
2006 UZ_{360}	2006 10 22.35929	02 41 02.72	+05 23 54.8	20.0	V	703	2006 UF_{361}	2006 10 27.33655	02 52 45.37	+26 13 21.6	19.0	V	703
2006 UZ_{360}	2006 11 13.21697	02 25 31.40	+01 39 40.1	21.1	V	703	2006 UF_{361}	2006 11 15.22080	02 28 19.38	+28 33 53.3	19.6	V	703
2006 UZ_{360}	2006 11 13.22440	02 25 31.18	+01 39 35.2	20.3	V	703	2006 UF_{361}	2006 11 15.22735	02 28 18.80	+28 33 54.8	19.1	V	703
2006 UZ_{360}	2006 11 13.23088	02 25 30.97	+01 39 33.3	21.1	V	703	2006 UF_{361}	2006 11 15.23392	02 28 18.37	+28 33 56.8	19.7	V	703
2006 UZ_{360}	2006 11 13.23735	02 25 30.54	+01 39 28.1	19.4	V	703	2006 UF_{361}	2006 11 15.24050	02 28 17.86	+28 33 58.3	19.5	V	703
2006 UZ_{360}	2006 11 19.21238	02 21 38.59	+00 51 13.6	19.6	V	703	2006 UF_{361}	2006 11 15.31022	02 28 12.43	+28 34 20.5	19.2	V	703
2006 UZ_{360}	2006 11 19.21899	02 21 38.48	+00 51 10.0	19.3	V	703	2006 UF_{361}	2006 11 15.31757	02 28 11.85	+28 34 22.2	19.4	V	703
2006 UZ_{360}	2006 11 19.22560	02 21 38.08	+00 51 07.4	19.9	V	703	2006 UF_{361}	2006 11 15.32488	02 28 11.31	+28 34 24.4	19.1	V	703
2006 UZ_{360}	2006 11 19.23221	02 21 37.87	+00 51 05.1	19.8	V	703	2006 UF_{361}	2006 11 15.33220	02 28 10.84	+28 34 25.1	18.8	V	703
2006 UA_{361}	* 2006 10 16.32245	02 54 05.25	+06 17 52.4	19.9	V	703	2006 UF_{361}	2006 11 21.16229	02 21 26.42	+29 00 58.1	19.4	V	703
2006 UA_{361}	2006 10 16.32948	02 54 04.86	+06 17 52.5	19.6	V	703	2006 UF_{361}	2006 11 21.16884	02 21 25.92	+29 00 58.9	20.1	V	703
2006 UA_{361}	2006 10 16.33652	02 54 04.42	+06 17 50.1	19.1	V	703	2006 UF_{361}	2006 11 21.17538	02 21 25.41	+29 01 01.7	19.9	V	703
2006 UA_{361}	2006 10 16.34355	02 54 04.17	+06 17 51.4	19.5	V	703	2006 UF_{361}	2006 11 21.18194	02 21 25.05	+29 01 02.6	20.0	V	703
2006 UA_{361}	2006 10 22.33829	02 49 15.42	+06 12 30.8	19.0	V	703	2006 UF_{361}	2006 11 21.27220	02 21 18.97	+29 01 24.5	19.6	V	703
2006 UA_{361}	2006 10 22.34423	02 49 15.24	+06 12 30.9	18.6	V	703	2006 UF_{361}	2006 11 21.27899	02 21 18.43	+29 01 26.3	19.4	V	703

2006 UF_{361}		2006 11 21.28584	02 21 18.03	+29 01 27.4	19.5	V	703	2006 VS_{17}		2008 03 01.31550	09 41 23.89	−01 18 19.3	20.3	V	G96
2006 UG_{361}	*	2006 10 19.34272	03 07 16.21	+27 36 42.1	19.8	V	703	2006 VS_{17}		2009 05 17.32245	15 05 52.94	−19 36 06.9	20.8	V	691
2006 UG_{361}		2006 10 19.35394	03 07 15.78	+27 36 38.5	19.3	V	703	2006 VS_{17}		2009 05 17.33764	15 05 52.20	−19 36 01.3	20.8	V	691
2006 UG_{361}		2006 10 19.36513	03 07 15.13	+27 36 36.0	18.8	V	703	2006 VS_{17}		2009 05 17.35283	15 05 51.47	−19 35 56.3	20.9	V	691
2006 UG_{361}		2006 10 19.37624	03 07 14.66	+27 36 31.4	18.3	V	703	2006 VG_{22}		2009 04 20.39764	16 07 52.64	−19 22 49.5	19.8	V	G96
2006 UG_{361}		2006 10 27.31883	03 00 27.61	+26 48 18.7	19.4	V	703	2006 VG_{22}		2009 04 20.40571	16 07 52.35	−19 22 50.1	19.8	V	G96
2006 UG_{361}		2006 10 27.32528	03 00 27.14	+26 48 17.1	19.5	V	703	2006 VG_{22}		2009 04 20.41370	16 07 52.06	−19 22 51.5	20.1	V	G96
2006 UG_{361}		2006 10 27.33171	03 00 26.82	+26 48 13.8	19.2	V	703	2006 VG_{22}		2009 04 20.42168	16 07 51.78	−19 22 52.1	19.9	V	G96
2006 UG_{361}		2006 10 27.33816	03 00 26.46	+26 48 11.5	19.2	V	703	2006 VG_{22}		2009 05 29.28213	15 35 04.12	−20 23 50.8	19.9	V	G96
2006 UG_{361}		2006 11 14.27411	02 43 33.67	+24 12 55.6	19.6	V	703	2006 VG_{22}		2009 05 29.28780	15 35 03.73	−20 23 51.9	19.3	V	G96
2006 UG_{361}		2006 11 14.28465	02 43 33.09	+24 12 49.6	20.1	V	703	2006 VG_{22}		2009 05 29.29341	15 35 03.51	−20 23 51.9	19.4	V	G96
2006 UG_{361}		2006 11 14.29520	02 43 32.48	+24 12 43.4	20.0	V	703	2006 VG_{22}		2009 05 29.29902	15 35 03.19	−20 23 52.2	19.8	V	G96
2006 UG_{361}		2006 11 14.30572	02 43 31.83	+24 12 37.2	19.6	V	703	2006 VW_{24}		2009 05 13.25817	15 42 09.88	−16 34 42.2	20.6	V	691
2006 UH_{361}	*	2006 10 19.46954	03 42 31.89	+30 14 41.5	19.0	V	703	2006 VW_{24}		2009 05 13.27586	15 42 08.90	−16 34 34.5	20.6	V	691
2006 UH_{361}		2006 10 19.47941	03 42 31.68	+30 14 43.0	19.4	V	703	2006 VW_{24}		2009 05 13.29349	15 42 07.97	−16 34 26.4	20.6	V	691
2006 UH_{361}		2006 10 19.48934	03 42 31.50	+30 14 43.6	19.1	V	703	2006 VW_{24}		2009 05 29.33008	15 28 09.71	−14 40 06.6	20.8	V	691
2006 UH_{361}		2006 10 19.49920	03 42 31.32	+30 14 44.3	19.4	V	703	2006 VW_{24}		2009 05 29.34535	15 28 08.96	−14 40 00.7	20.9	V	691
2006 UH_{361}		2006 11 02.34215	03 35 27.70	+30 14 25.6	19.0	V	G96	2006 VW_{24}		2009 05 29.36062	15 28 08.37	−14 39 52.1	21.5	V	691
2006 UH_{361}		2006 11 02.34788	03 35 27.42	+30 14 25.0	18.8	V	G96	2006 VT_{28}		2001 07 18.32776	19 53 37.18	−26 18 58.0	19.6		644
2006 UH_{361}		2006 11 02.35356	03 35 27.16	+30 14 24.2	18.9	V	G96	2006 VT_{28}		2001 07 18.33781	19 53 36.56	−26 18 59.4	20.2		644
2006 UH_{361}		2006 11 02.35915	03 35 26.88	+30 14 23.8	19.1	V	G96	2006 VT_{28}		2001 07 18.34795	19 53 35.97	−26 19 00.0	19.7		644
2006 UH_{361}		2006 11 02.36772	03 35 26.52	+30 14 22.9	19.3	V	703	2006 VT_{28}		2009 05 18.29395	15 36 32.65	−23 22 23.6	19.7	V	G96
2006 UH_{361}		2006 11 02.37258	03 35 26.30	+30 14 22.6	19.7	V	703	2006 VT_{28}		2009 05 18.30228	15 36 32.14	−23 22 22.1	19.9	V	G96
2006 UH_{361}		2006 11 02.37744	03 35 26.08	+30 14 22.2	18.6	V	703	2006 VT_{28}		2009 05 18.31099	15 36 31.60	−23 22 20.5	20.2	V	G96
2006 UH_{361}		2006 11 02.38232	03 35 25.76	+30 14 22.2	19.2	V	703	2006 VF_{36}		2008 02 14.27803	10 00 16.52	−01 51 04.4	19.3	V	703
2006 UH_{361}		2006 11 15.24514	03 24 50.76	+29 30 16.8	18.2	V	703	2006 VF_{36}		2008 02 14.28446	10 00 16.20	−01 51 03.4	19.8	V	703
2006 UH_{361}		2006 11 15.25214	03 24 50.54	+29 30 15.8	18.2	V	703	2006 VF_{36}		2008 02 14.29090	10 00 15.91	−01 51 01.9	20.1	V	703
2006 UH_{361}		2006 11 15.25916	03 24 49.93	+29 30 10.8	18.5	V	703	2006 VF_{36}		2008 02 14.29733	10 00 15.73	−01 50 59.7	19.9	V	703
2006 UH_{361}		2006 11 15.26616	03 24 49.64	+29 30 07.8	18.3	V	703	2006 VF_{36}		2009 04 27.36232	15 53 43.29	−20 26 26.2	20.7	V	G96
2006 UH_{361}		2006 11 21.22598	03 19 40.94	+28 57 13.9	19.1	V	703	2006 VF_{36}		2009 04 27.36778	15 53 43.11	−20 26 25.4	20.1	V	G96
2006 UH_{361}		2006 11 21.23255	03 19 40.54	+28 57 12.1	19.0	V	703	2006 VF_{36}		2009 04 27.37326	15 53 42.90	−20 26 23.9	20.4	V	G96
2006 UH_{361}		2006 11 21.23921	03 19 40.26	+28 57 08.2	18.7	V	703	2006 VF_{36}		2009 04 27.37877	15 53 42.64	−20 26 22.4	20.6	V	G96
2006 UH_{361}		2006 11 21.24578	03 19 39.86	+28 57 06.9	18.9	V	703	2006 VF_{39}		2008 02 11.26678	09 38 49.56	+21 11 30.6	22.2	V	G96
2006 UJ_{361}	*	2006 10 21.31256	03 22 27.73	−08 06 48.0	19.6	V	703	2006 VF_{39}		2008 02 11.27067	09 38 49.34	+21 11 31.3	21.7	V	G96
2006 UJ_{361}		2006 10 21.32336	03 22 27.26	−08 06 49.2	19.1	V	703	2006 VF_{39}		2008 02 11.27455	09 38 49.16	+21 11 32.1	21.8	V	G96
2006 UJ_{361}		2006 10 21.33418	03 22 26.68	−08 06 51.6	19.6	V	703	2006 VF_{39}		2008 02 11.27843	09 38 48.87	+21 11 34.1	21.1	V	G96
2006 UJ_{361}		2006 10 21.34497	03 22 26.32	−08 06 52.9	20.2	V	703	2006 VF_{39}		2009 04 27.32939	14 46 28.70	−15 26 42.7	20.6	V	G96
2006 UJ_{361}		2006 10 28.28377	03 17 11.14	−08 23 30.3	19.3	V	703	2006 VF_{39}		2009 04 27.33558	14 46 28.30	−15 26 41.3	20.6	V	G96
2006 UJ_{361}		2006 10 28.29030	03 17 10.68	−08 23 29.9	19.2	V	703	2006 VF_{39}		2009 04 27.34175	14 46 27.94	−15 26 40.8	20.4	V	G96
2006 UJ_{361}		2006 10 28.29679	03 17 10.32	−08 23 31.2	19.3	V	703	2006 VF_{39}		2009 04 27.34787	14 46 27.58	−15 26 40.0	20.5	V	G96
2006 UJ_{361}		2006 10 28.30327	03 17 10.14	−08 23 33.3	19.4	V	703	2006 VW_{48}		2009 04 01.42952	14 53 07.44	−10 26 21.7			691
2006 UJ_{361}		2006 11 17.27716	03 00 08.28	−08 14 46.7	18.9	V	703	2006 VW_{48}		2009 04 01.44723	14 53 06.82	−10 26 20.6			691
2006 UJ_{361}		2006 11 17.28358	03 00 08.02	−08 14 46.2	19.4	V	703	2006 VW_{48}		2009 04 01.46493	14 53 06.23	−10 26 19.4			691
2006 UJ_{361}		2006 11 17.29001	03 00 07.59	−08 14 44.4	19.4	V	703	2006 VW_{48}		2009 04 27.29514	14 34 40.62	−09 54 43.3	20.3	V	G96
2006 UJ_{361}		2006 11 17.29646	03 00 07.34	−08 14 43.0	19.0	V	703	2006 VW_{48}		2009 04 27.30240	14 34 40.18	−09 54 42.9	20.9	V	G96
2006 UK_{361}	*	2006 10 22.38229	03 09 01.51	+00 03 56.7	19.1	V	703	2006 VW_{48}		2009 04 27.30962	14 34 39.82	−09 54 42.3	20.8	V	G96
2006 UK_{361}		2006 10 22.39001	03 09 01.18	+00 03 55.6	19.0	V	703	2006 VW_{48}		2009 04 27.31677	14 34 39.46	−09 54 41.5	20.7	V	G96
2006 UK_{361}		2006 10 22.39778	03 09 00.75	+00 03 54.5	20.0	V	703	2006 VW_{48}		2009 05 14.28111	14 20 56.43	−09 38 39.0	21.0	V	G96
2006 UK_{361}		2006 10 22.40547	03 09 00.43	+00 03 53.3	19.8	V	703	2006 VW_{48}		2009 05 14.28932	14 20 56.07	−09 38 38.6	21.4	V	G96
2006 UK_{361}		2006 10 28.27898	03 03 53.74	−00 10 41.4	19.4	V	703	2006 VW_{48}		2009 05 14.29753	14 20 55.68	−09 38 38.0	21.1	V	G96
2006 UK_{361}		2006 10 28.28547	03 03 53.53	−00 10 43.8	19.5	V	703	2006 VW_{48}		2009 05 14.30575	14 20 55.32	−09 38 38.0	20.7	V	G96
2006 UK_{361}		2006 10 28.29199	03 03 52.92	−00 10 43.9	19.8	V	703	2006 VQ_{50}		1994 09 11.35725	23 33 10.20	−02 19 37.8	20.7	V	691
2006 UK_{361}		2006 10 28.29847	03 03 52.59	−00 10 43.5	19.8	V	703	2006 VQ_{50}		1994 09 11.38109	23 33 08.82	−02 19 45.2			691
2006 UK_{361}		2006 10 28.32382	03 03 51.19	−00 10 47.6	19.1	V	703	2006 VQ_{50}		1994 09 11.40469	23 33 07.47	−02 19 52.6			691
2006 UK_{361}		2006 10 28.33112	03 03 50.72	−00 10 47.7	19.1	V	703	2006 VQ_{50}		2009 07 27.36029	22 16 02.34	−11 33 16.7	21.2	V	691
2006 UK_{361}		2006 11 16.28713	02 45 06.69	−00 15 39.6	19.5	V	703	2006 VQ_{50}		2009 07 27.37800	22 16 01.60	−11 33 20.1	21.3	V	691
2006 UK_{361}		2006 11 16.29840	02 45 06.04	−00 15 37.8	19.3	V	703	2006 VQ_{50}		2009 07 27.40258	22 16 00.62	−11 33 25.0	21.3	V	691
2006 UK_{361}		2006 11 16.30968	02 45 05.32	−00 15 37.1	19.1	V	703	2006 VW_{63}		2009 05 17.32492	15 10 00.66	−18 27 28.7	20.0	V	691
2006 UK_{361}		2006 11 16.32100	02 45 04.64	−00 15 35.4	19.4	V	703	2006 VW_{63}		2009 05 17.34010	15 09 59.93	−18 27 23.8	20.2	V	691
2006 UK_{361}		2006 12 11.27866	02 26 59.13	+01 40 00.4	20.5	V	703	2006 VW_{63}		2009 05 17.35529	15 09 59.22	−18 27 19.0	20.2	V	691
2006 UK_{361}		2006 12 11.28608	02 26 59.17	+01 40 04.8	19.7	V	703	2006 VW_{63}		2009 05 28.27731	15 01 53.01	−17 29 12.7	20.3	V	691
2006 UK_{361}		2006 12 11.29333	02 26 58.84	+01 40 08.2	20.7	V	703	2006 VW_{63}		2009 05 28.29495	15 01 52.24	−17 29 07.1	20.3	V	691
2006 UK_{361}		2006 12 11.30056	02 26 58.66	+01 40 10.6	20.1	V	703	2006 VW_{63}		2009 05 28.31259	15 01 51.48	−17 29 01.3	20.2	V	691
2006 UL_{361}	*	2006 10 23.37479	03 25 25.57	+31 17 06.0	19.2	V	703	2006 VV_{69}		2001 09 28.33052	00 36 02.47	+08 03 24.3	21.6		644
2006 UL_{361}		2006 10 23.38345	03 25 25.32	+31 17 06.2	19.6	V	703	2006 VV_{69}		2001 09 28.35106	00 36 01.50	+08 03 16.8	21.6		644
2006 UL_{361}		2006 10 23.39208	03 25 24.85	+31 17 06.7	20.1	V	703	2006 VV_{69}		2001 09 28.37141	00 36 00.44	+08 03 09.1	21.4		644
2006 UL_{361}		2006 10 23.40060	03 25 24.45	+31 17 07.2	19.9	V	703	2006 VV_{69}		2008 04 30.22447	12 43 38.64	−07 07 33.4	21.8	V	G96
2006 UL_{361}		2006 10 29.35559	03 20 26.01	+31 15 17.1	19.2	V	703	2006 VV_{69}		2008 04 30.23080	12 43 38.42	−07 07 31.5	21.8	V	G96
2006 UL_{361}		2006 10 29.36206	03 20 25.65	+31 15 16.4	19.5	V	703	2006 VV_{69}		2008 04 30.23722	12 43 38.20	−07 07 29.2	21.6	V	G96
2006 UL_{361}		2006 10 29.36855	03 20 25.36	+31 15 15.8	18.9	V	703	2006 VV_{69}		2008 04 30.24355	12 43 37.95	−07 07 27.6	21.5	V	G96
2006 UL_{361}		2006 10 29.37498	03 20 25.11	+31 15 16.0	18.9	V	703	2006 VV_{74}		2009 04 22.35893	14 38 36.38	−17 20 18.3	19.9	V	G96
2006 UL_{361}		2006 11 02.32382	03 16 43.06	+31 09 19.1	19.1	V	G96	2006 VV_{74}		2009 04 22.36576	14 38 36.06	−17 20 16.1	19.9	V	G96
2006 UL_{361}		2006 11 02.32806	03 16 42.81	+31 09 18.5	19.3	V	G96	2006 VV_{74}		2009 04 22.37263	14 38 35.77	−17 20 13.2	20.3	V	G96
2006 UL_{361}		2006 11 02.33240	03 16 42.56	+31 09 18.2	19.2	V	G96	2006 VV_{74}		2009 04 22.37948	14 38 35.44	−17 20 10.7	20.0	V	G96
2006 UL_{361}		2006 11 02.33680	03 16 42.27	+31 09 17.7	19.1	V	G96	2006 VV_{74}		2009 05 18.24768	14 20 23.78	−14 32 27.3	20.6	V	G96
2006 UL_{361}		2006 11 15.24405	03 03 39.92	+30 24 58.2	18.6	V	703	2006 VV_{74}		2009 05 18.25461	14 20 23.53	−14 32 24.6	20.7	V	G96
2006 UL_{361}		2006 11 15.25106	03 03 39.74	+30 24 57.1	18.7	V	703	2006 VV_{74}		2009 05 18.26160	14 20 23.28	−14 32 21.9	20.6	V	G96
2006 UL_{361}		2006 11 15.25807	03 03 39.13	+30 24 56.7	19.2	V	703	2006 VV_{74}		2009 06 14.23355	14 10 08.43	−12 21 29.1	20.7	V	G96
2006 UL_{361}		2006 11 15.26507	03 03 38.66	+30 24 53.6	19.3	V	703	2006 VV_{74}		2009 06 14.24047	14 10 08.36	−12 21 27.9	20.8	V	G96
2006 UL_{361}		2006 11 21.22491	02 57 51.33	+29 53 42.5	18.9	V	703	2006 VV_{74}		2009 06 14.24735	14 10 08.29	−12 21 26.8	20.9	V	G96
2006 UL_{361}		2006 11 21.23145	02 57 50.72	+29 53 40.7	19.4	V	703	2006 VV_{74}		2009 06 14.25429	14 10 08.25	−12 21 25.6	20.5	V	G96
2006 UL_{361}		2006 11 21.23814	02 57 50.36	+29 53 38.5	19.4	V	703	2006 VT_{96}		2009 05 29.28282	15 36 07.77	−19 59 35.9	20.2	V	G96
2006 UL_{361}		2006 11 21.24468	02 57 49.96	+29 53 35.1	19.3	V	703	2006 VT_{96}		2009 05 29.28848	15 36 07.45	−19 59 34.1	20.2	V	G96
2006 UM_{361}	*	2006 10 25.62992	02 18 18.18	−16 43 28.6	18.8	V	E12	2006 VT_{96}		2009 05 29.29410	15 36 07.20	−19 59 33.1	20.5	V	G96
2006 UM_{361}		2006 10 25.64390	02 18 17.49	−16 43 27.3	19.0	V	E12	2006 VT_{96}		2009 05 29.29970	15 36 06.98	−19 59 31.2	20.1	V	G96
2006 UM_{361}		2006 10 25.65788	02 18 16.81	−16 43 24.2	18.9	V	E12	2006 VT_{96}		2009 06 23.20245	15 21 30.49	−18 13 05.9	20.9	V	G96
2006 UM_{361}		2006 10 25.67186	02 18 16.09	−16 43 21.9	18.1	V	E12	2006 VT_{96}		2009 06 23.21159	15 21 30.24	−18 13 04.1	21.0	V	G96
2006 UM_{361}		2006 11 01.21368	02 13 09.58	−16 15 25.8	18.5	V	703	2006 VT_{96}		2009 06 23.22075	15 21 30.02	−18 13 02.0	20.4	V	G96
2006 UM_{361}		2006 11 01.21926	02 13 09.22	−16 15 22.8	18.4	V	703	2006 VT_{96}		2009 06 23.22978	15 21 29.84	−18 13 00.0	20.8	V	G96
2006 UM_{361}		2006 11 01.22490	02 13 09.01	−16 15 20.4	18.6	V	703	2006 VP_{104}		2000 01 10.51464	10 30 44.41	+08 51 41.9	20.5	V	691
2006 UM_{361}		2006 11 01.23049	02 13 08.76	−16 15 19.2	18.8	V	703	2006 VP_{104}		2000 01 10.52930	10 30 44.23	+08 51 45.1	20.5	V	691
2006 UM_{361}		2006 11 18.23704	02 02 22.70	−13 27 08.1	18.7	V	703	2006 VP_{104}		2000 01 10.54389	10 30 44.07	+08 51 48.4	20.0	V	691
2006 UM_{361}		2006 11 18.24446	02 02 22.63	−13 27 01.9	19.0	V	703	2006 VP_{104}		2000 02 27.23994	09 56 16.55	+14 28 02.4	18.5	V	691
2006 UM_{361}		2006 11 18.25186	02 02 22.34	−13 26 54.8	18.9	V	703	2006 VP_{104}		2000 02 27.26162	09 56 15.43	+14 28 12.6	19.4	V	691
2006 UM_{361}		2006 11 18.25929	02 02 22.05	−13 26 48.9	19.3	V	703	2006 VP_{104}		2000 02 27.28493	09 56 14.12	+14 28 22.7	19.8	V	691
2006 VO_4		2008 01 18.37847	09 36 29.95	+01 38 30.4	20.5	V	G96	2006 VP_{104}		2004 03 30.32664	11 59 56.28	+06 21 55.8	21.5	V	691
2006 VO_4		2008 01 18.38393	09 36 29.77	+01 38 30.6	20.5	V	G96	2006 VP_{104}		2004 03 30.36762	11 59 54.10	+06 22 12.0	20.8	V	691
2006 VO_4		2008 01 18.38941	09 36 29.55	+01 38 30.2	20.4	V	G96	2006 VP_{104}		2004 03 30.39239	11 59 52.79	+06 22 20.9	21.3	V	691
2006 VO_4		2008 01 18.39487	09 36 29.30	+01 38 30.5	20.0	V	G96	2006 VP_{104}		2006 10 16.32566	03 17 45.49	+07 54 05.9	19.4	V	703
2006 VO_4		2008 02 09.30324	09 21 09.00	+02 20 55.5	20.7	V	703	2006 VP_{104}		2006 10 16.33270	03 17 45.31	+07 54 03.3	19.0	V	703
2006 VO_4		2008 02 09.31182	09 21 08.64	+02 20 57.3	20.7	V	703	2006 VP_{104}		2006 10 16.33973	03 17 45.13	+07 54 01.5	19.5	V	703
2006 VO_4		2008 02 09.32042	09 21 08.17	+02 20 58.8	20.2	V	703	2006 VP_{104}		2006 10 16.34678	03 17 44.88	+07 53 57.5	18.9	V	703
2006 VO_4		2008 02 09.32902	09 21 07.88	+02 21 00.6	20.6	V	703	2006 VP_{104}		2006 11 01.27973	03 07 12.82	+06 23 15.2	18.7	V	703
2006 VS_{17}		2008 03 01.29712	09 41 24.72	−01 18 25.2	20.7	V	G96	2006 VP_{104}		2006 11 01.28704	03 07 12.46	+06 23 13.4	18.7	V	703
2006 VS_{17}		2008 03 01.30324	09 41 24.46	−01 18 23.5	20.2	V	G96	2006 VP_{104}		2006 11 01.29433	03 07 12.07	+06 23 09.7	18.8	V	703
2006 VS_{17}		2008 03 01.30940	09 41 24.18	−01 18 21.3	20.4	V	G96	2006 VP_{104}		2006 11 01.30162	03 07 11.71	+06 23 08.5	18.6	V	703

2006 VP_{104}	2008 04 07.23442	13 50 10.42	−03 18 56.3	20.8	V	691
2006 VP_{104}	2008 04 07.25204	13 50 09.43	−03 18 48.3	20.6	V	691
2006 VP_{104}	2008 04 07.26965	13 50 08.54	−03 18 42.2	20.7	V	691
2006 VP_{104}	2008 04 29.24948	13 30 34.30	−01 15 10.7	21.3	V	G96
2006 VP_{104}	2008 04 29.25561	13 30 33.98	−01 15 09.5	20.8	V	G96
2006 VP_{104}	2008 04 29.26187	13 30 33.62	−01 15 07.8	20.6	V	G96
2006 VP_{104}	2008 04 29.26798	13 30 33.37	−01 15 06.4	21.2	V	G96
2006 VQ_{112}	2009 08 02.54762	20 46 03.25	−22 41 42.9	18.6	V	E12
2006 VQ_{112}	2009 08 02.55863	20 46 02.60	−22 41 43.4	19.1	V	E12
2006 VQ_{112}	2009 08 02.56970	20 46 01.84	−22 41 42.7	18.4	V	E12
2006 VQ_{112}	2009 08 02.58067	20 46 01.16	−22 41 43.2	18.6	V	E12
2006 VQ_{112}	2009 08 18.45689	20 31 56.60	−22 21 31.5	18.6	V	E12
2006 VQ_{112}	2009 08 18.46332	20 31 56.31	−22 21 30.3	19.2	V	E12
2006 VQ_{112}	2009 08 18.46981	20 31 55.99	−22 21 29.7	18.7	V	E12
2006 VQ_{112}	2009 08 18.47637	20 31 55.66	−22 21 29.3	19.0	V	E12
2006 VC_{122}	2009 04 02.31137	14 02 16.48	−07 29 45.7	21.0	V	691
2006 VC_{122}	2009 04 02.32907	14 02 15.77	−07 29 42.5	21.3	V	691
2006 VC_{122}	2009 04 02.34677	14 02 15.04	−07 29 38.8	21.0	V	691
2006 VC_{122}	2009 04 27.30220	13 44 11.92	−06 13 37.0			291
2006 VC_{122}	2009 04 27.30599	13 44 11.74	−06 13 36.4			291
2006 VC_{122}	2009 04 27.30984	13 44 11.60	−06 13 35.5			291
2006 VC_{122}	2009 05 16.23947	13 32 06.32	−05 35 12.4	22.3	V	G96
2006 VC_{122}	2009 05 16.24788	13 32 06.03	−05 35 11.2	21.8	V	G96
2006 VC_{122}	2009 05 16.25631	13 32 05.74	−05 35 10.8	21.4	V	G96
2006 VC_{122}	2009 05 16.26468	13 32 05.49	−05 35 10.6	21.4	V	G96
2006 VB_{134}	2009 04 27.33214	14 57 54.46	−14 30 14.1	19.8	V	G96
2006 VB_{134}	2009 04 27.33833	14 57 54.07	−14 30 13.3	19.6	V	G96
2006 VB_{134}	2009 04 27.35062	14 57 53.49	−14 30 12.8	19.9	V	G96
2006 VB_{134}	2009 05 27.28508	14 32 54.74	−14 03 31.7	20.1	V	G96
2006 VB_{134}	2009 05 27.29067	14 32 54.49	−14 03 31.8	20.2	V	G96
2006 VB_{134}	2009 05 27.29608	14 32 54.27	−14 03 31.7	20.1	V	G96
2006 VB_{134}	2009 05 27.30159	14 32 54.02	−14 03 31.7	20.4	V	G96
2006 VB_{134}	2009 06 22.19595	14 21 32.18	−14 20 33.8	21.3	V	G96
2006 VB_{134}	2009 06 22.20294	14 21 32.07	−14 20 35.3	21.1	V	G96
2006 VB_{134}	2009 06 22.23550	14 21 31.68	−14 20 38.6	21.4	V	G96
2006 VB_{134}	2009 06 22.24249	14 21 31.64	−14 20 39.7	21.0	V	G96
2006 VS_{134}	2009 05 28.24866	15 26 05.49	−17 20 34.8	21.7	V	G96
2006 VS_{134}	2009 05 28.25410	15 26 05.17	−17 20 34.6	21.3	V	G96
2006 VS_{134}	2009 05 28.25969	15 26 04.84	−17 20 33.2	21.1	V	G96
2006 VS_{134}	2009 05 28.26523	15 26 04.48	−17 20 33.4	20.9	V	G96
2006 VS_{134}	2009 05 28.27140	15 26 04.12	−17 20 32.2	21.5	V	G96
2006 VS_{134}	2009 05 28.27803	15 26 03.73	−17 20 31.9	21.6	V	G96
2006 VS_{134}	2009 05 28.28472	15 26 03.37	−17 20 31.3	21.1	V	G96
2006 VS_{134}	2009 05 28.29141	15 26 02.97	−17 20 30.6	21.1	V	G96
2006 VG_{135}	2009 03 19.43583	14 20 58.22	−18 32 21.9	20.9	V	691
2006 VG_{135}	2009 03 19.45695	14 20 57.80	−18 32 19.2	21.3	V	691
2006 VG_{135}	2009 03 19.47458	14 20 57.36	−18 32 17.1	21.3	V	691
2006 VG_{135}	2009 03 31.37560	14 15 13.58	−18 05 35.5	21.0	V	691
2006 VG_{135}	2009 03 31.39331	14 15 12.92	−18 05 32.7	20.7	V	691
2006 VG_{135}	2009 03 31.41102	14 15 12.28	−18 05 29.3	21.3	V	691
2006 VM_{143}	2009 03 01.31419	11 24 30.74	−02 55 36.6	20.3	V	703
2006 VM_{143}	2009 03 01.32294	11 24 30.27	−02 55 35.5	20.4	V	703
2006 VM_{143}	2009 03 01.33164	11 24 30.02	−02 55 30.8	20.1	V	703
2006 VM_{143}	2009 03 01.34040	11 24 29.62	−02 55 29.3	20.4	V	703
2006 VM_{143}	2009 03 26.33044	11 06 52.48	−00 49 18.8	20.4	V	G96
2006 VM_{143}	2009 03 26.33846	11 06 52.12	−00 49 16.3	20.1	V	G96
2006 VM_{143}	2009 03 26.34668	11 06 51.76	−00 49 13.5	20.0	V	G96
2006 VM_{143}	2009 03 26.35490	11 06 51.48	−00 49 11.1	19.9	V	G96
2006 VH_{148}	2008 06 09.34718	15 53 39.61	−13 03 55.4	19.9	V	691
2006 VH_{148}	2008 06 09.36485	15 53 38.64	−13 03 58.5	19.8	V	691
2006 VH_{148}	2008 06 09.38253	15 53 37.72	−13 04 01.8	19.9	V	691
2006 VH_{148}	2008 06 13.29268	15 50 25.62	−13 16 21.4	19.9	V	691
2006 VH_{148}	2008 06 13.31037	15 50 24.74	−13 16 25.1	20.0	V	691
2006 VH_{148}	2008 06 13.32807	15 50 23.77	−13 16 30.1	19.5	V	691
2006 VO_{155}	2006 10 19.34325	03 07 26.61	+28 40 28.7	19.3	V	703
2006 VO_{155}	2006 10 19.35446	03 07 26.07	+28 40 30.2	19.1	V	703
2006 VO_{155}	2006 10 19.36565	03 07 25.46	+28 40 30.9	18.8	V	703
2006 VO_{155}	2006 10 19.37677	03 07 24.99	+28 40 32.1	19.1	V	703
2006 VO_{155}	2006 10 27.31830	03 00 37.54	+28 48 32.9	19.6	V	703
2006 VO_{155}	2006 10 27.32473	03 00 37.26	+28 48 33.2	19.0	V	703
2006 VO_{155}	2006 10 27.33117	03 00 36.82	+28 48 33.7	19.3	V	703
2006 VO_{155}	2006 10 27.33763	03 00 36.46	+28 48 33.5	18.6	V	703
2006 VO_{155}	2006 11 21.16284	02 36 59.11	+28 11 45.5	19.2	V	703
2006 VO_{155}	2006 11 21.16939	02 36 58.75	+28 11 44.2	19.4	V	703
2006 VO_{155}	2006 11 21.17593	02 36 58.39	+28 11 42.0	19.4	V	703
2006 VO_{155}	2006 11 21.18249	02 36 57.74	+28 11 39.8	18.0	V	703
2006 VO_{155}	2006 12 13.25406	02 23 05.03	+26 59 13.6	19.1	R	699
2006 VO_{155}	2006 12 13.27877	02 23 04.50	+26 59 09.9			699
2006 VO_{155}	2006 12 13.30345	02 23 03.71	+26 59 02.7			699
2006 VO_{155}	2006 12 13.32817	02 23 03.35	+26 58 59.6			699
2006 VB_{161}	2006 10 13.44459	00 14 41.15	+02 03 01.1	20.1	r 19	568
2006 VB_{161}	2006 10 13.48700	00 14 39.20	+02 02 39.4	20.1	r 19	568
2006 VB_{161}	2006 10 13.52618	00 14 37.41	+02 02 19.6	19.9	r 19	568
2006 VB_{161}	2006 10 14.29282	00 14 05.43	+01 55 51.1	20.1	r 19	568
2006 VC_{171}	2003 01 25.230900	08 51 54.359	+32 03 32.83	21.07V		645
2006 VC_{171}	2003 01 25.234372	08 51 54.136	+32 03 34.39	21.81		645
2006 VC_{171}	2003 01 25.266000	08 51 52.109	+32 03 49.24	21.04V		645
2006 VC_{171}	2003 01 25.269472	08 51 51.889	+32 03 50.91	21.95		645
2006 WR_1	2009 12 19.51265	11 42 41.36	+17 47 51.7	19.2	V	703
2006 WR_1	2009 12 19.51901	11 42 43.81	+17 48 00.5	19.1	V	703
2006 WR_1	2009 12 19.52543	11 42 46.18	+17 48 09.9	19.4	V	703
2006 WR_1	2009 12 19.53181	11 42 48.60	+17 48 19.8	18.6	V	703
2006 WM_{19}	2009 02 28.34793	12 00 56.45	−03 40 33.2			691
2006 WM_{19}	2009 02 28.36555	12 00 55.72	−03 40 29.7			691
2006 WM_{19}	2009 02 28.38316	12 00 55.02	−03 40 27.1			691
2006 WM_{19}	2009 03 19.37388	11 47 07.72	−02 31 22.2	20.9	V	G96
2006 WM_{19}	2009 03 19.38148	11 47 07.33	−02 31 20.4	21.9	V	G96
2006 WM_{19}	2009 03 19.38907	11 47 07.04	−02 31 18.7	21.4	V	G96
2006 WM_{19}	2009 03 19.39667	11 47 06.61	−02 31 16.3	20.9	V	G96
2006 WM_{19}	2009 03 27.29284	11 41 08.66	−01 57 49.9	21.5	V	G96
2006 WM_{19}	2009 03 27.30097	11 41 08.34	−01 57 47.9	22.0	V	G96
2006 WM_{19}	2009 03 27.30919	11 41 07.94	−01 57 46.9	22.0	V	G96
2006 WM_{19}	2009 03 27.31734	11 41 07.65	−01 57 43.5	21.8	V	G96
2006 WN_{44}	2002 01 20.25818	08 35 02.33	+28 05 00.9	19.5	R	699
2006 WN_{44}	2002 01 20.28561	08 35 00.88	+28 05 10.2			699
2006 WN_{44}	2002 01 20.31310	08 34 59.50	+28 05 21.7			699
2006 WN_{44}	2002 01 20.34070	08 34 57.92	+28 05 31.5			699
2006 WN_{44}	2002 02 08.144350	08 19 00.586	+29 44 13.54	20.18V		645
2006 WN_{44}	2002 02 08.147822	08 19 00.417	+29 44 14.39	20.93		645
2006 WN_{44}	2009 03 31.40657	16 02 55.93	−09 38 21.8	19.8	V	G96
2006 WN_{44}	2009 03 31.41758	16 02 55.86	−09 38 20.9	20.2	V	G96
2006 WN_{44}	2009 03 31.42852	16 02 55.71	−09 38 20.2	20.1	V	G96
2006 WN_{44}	2009 03 31.43948	16 02 55.64	−09 38 19.2	20.0	V	G96
2006 WN_{44}	2009 05 30.32249	15 25 48.71	−08 49 58.3	20.6	V	691
2006 WN_{44}	2009 05 30.34019	15 25 47.92	−08 49 59.4	20.4	V	691
2006 WN_{44}	2009 05 30.35784	15 25 47.09	−08 50 00.6	20.5	V	691
2006 WQ_{58}	2002 11 12.34881	02 49 34.24	+16 59 11.6	20.7	R	644
2006 WQ_{58}	2002 11 12.36968	02 49 32.82	+16 59 09.8	19.9	R	644
2006 WQ_{58}	2002 11 12.39084	02 49 31.41	+16 59 07.4	20.1	R	644
2006 WM_{60}	2006 10 21.31309	03 14 30.55	−09 36 47.3	20.1	V	703
2006 WM_{60}	2006 10 21.32389	03 14 30.19	−09 36 51.7	19.4	V	703
2006 WM_{60}	2006 10 21.33471	03 14 29.79	−09 36 56.8	18.7	V	703
2006 WM_{60}	2006 10 21.34551	03 14 29.43	−09 37 01.3	19.2	V	703
2006 WM_{60}	2006 10 31.28956	03 07 52.68	−10 33 14.0	18.8	V	703
2006 WM_{60}	2006 10 31.29609	03 07 52.35	−10 33 14.0	19.1	V	703
2006 WM_{60}	2006 10 31.30259	03 07 52.03	−10 33 16.7	19.3	V	703
2006 WM_{60}	2006 10 31.31048	03 07 51.67	−10 33 18.4	19.1	V	703
2006 WG_{64}	2009 03 18.41654	14 33 26.26	−12 33 29.0			691
2006 WG_{64}	2009 03 18.43425	14 33 25.88	−12 33 29.8			691
2006 WG_{64}	2009 03 18.45191	14 33 25.43	−12 33 29.5			691
2006 WG_{64}	2009 03 26.37172	14 29 51.35	−12 33 09.0	20.9	V	691
2006 WG_{64}	2009 03 26.38940	14 29 50.73	−12 33 08.6	20.6	V	691
2006 WG_{64}	2009 03 26.40708	14 29 50.15	−12 33 08.7	20.8	V	691
2006 WG_{64}	2009 04 20.35360	14 11 51.03	−12 07 54.8	20.0	V	G96
2006 WG_{64}	2009 04 20.36046	14 11 50.74	−12 07 54.1	20.3	V	G96
2006 WG_{64}	2009 04 20.36740	14 11 50.38	−12 07 53.6	20.6	V	G96
2006 WG_{64}	2009 04 20.37428	14 11 50.02	−12 07 53.2	20.4	V	G96
2006 WG_{64}	2009 05 25.21606	13 45 40.46	−11 28 30.4	20.9	V	G96
2006 WG_{64}	2009 05 25.22627	13 45 40.17	−11 28 30.1	20.9	V	G96
2006 WG_{64}	2009 05 25.23667	13 45 39.81	−11 28 29.9	20.5	V	G96
2006 WG_{64}	2009 05 25.24704	13 45 39.49	−11 28 29.9	20.7	V	G96
2006 WL_{86}	2009 05 28.65424	15 48 53.17	−23 36 49.1	18.2	V	E12
2006 WL_{86}	2009 05 28.66560	15 48 52.45	−23 36 43.0	18.3	V	E12
2006 WL_{86}	2009 05 28.68869	15 48 51.12	−23 36 30.8	18.9	V	E12
2006 WL_{86}	2009 05 28.95994	15 48 35.91	−23 34 16.3	18.7	V	J75
2006 WL_{86}	2009 05 28.96920	15 48 35.33	−23 34 11.3	18.9	V	J75
2006 WL_{86}	2009 05 28.97846	15 48 34.81	−23 34 07.1	18.4	V	J75
2006 WL_{86}	2009 06 18.58662	15 32 15.79	−20 35 35.4	19.0	V	E12
2006 WL_{86}	2009 06 18.60049	15 32 15.32	−20 35 28.3	19.5	V	E12
2006 WL_{86}	2009 06 18.61424	15 32 14.82	−20 35 21.8	18.8	V	E12
2006 WL_{86}	2009 06 18.62802	15 32 14.35	−20 35 15.7	18.9	V	E12
2006 WV_{95}	2009 04 18.43334	16 13 22.72	−16 54 55.9	20.8	V	G96
2006 WV_{95}	2009 04 18.44017	16 13 22.51	−16 54 55.4	20.9	V	G96
2006 WV_{95}	2009 04 18.44712	16 13 22.33	−16 54 55.4	21.2	V	G96
2006 WV_{95}	2009 04 18.45402	16 13 22.18	−16 54 54.9	21.4	V	G96
2006 WV_{95}	2009 05 13.26311	15 55 38.48	−16 37 44.6	20.5	V	691
2006 WV_{95}	2009 05 13.28078	15 55 37.53	−16 37 43.9	20.5	V	691
2006 WV_{95}	2009 05 13.29843	15 55 36.50	−16 37 42.9	20.3	V	691
2006 WV_{95}	2009 05 30.31156	15 39 55.22	−16 25 10.3	20.1	V	G96
2006 WV_{95}	2009 05 30.32139	15 39 54.64	−16 25 09.8	20.2	V	G96
2006 WV_{95}	2009 05 30.33125	15 39 54.10	−16 25 09.6	20.1	V	G96
2006 WV_{95}	2009 06 23.19977	15 23 03.30	−16 28 59.8	20.4	V	G96
2006 WV_{95}	2009 06 23.20881	15 23 03.04	−16 29 00.1	20.6	V	G96
2006 WV_{95}	2009 06 23.21797	15 23 02.79	−16 29 00.2	20.8	V	G96
2006 WV_{95}	2009 06 23.22698	15 23 02.50	−16 29 01.3	21.1	V	G96
2006 WA_{101}	2002 09 12.21789	23 15 58.38	−05 48 03.7	19.7		644
2006 WA_{101}	2002 09 12.28616	23 15 54.49	−05 48 23.0	19.2		644
2006 WA_{101}	2002 09 12.34927	23 15 50.87	−05 48 41.0	20.2		644
2006 WA_{101}	2008 04 03.31581	12 53 19.46	−05 54 25.0	20.9	V	G96
2006 WA_{101}	2008 04 03.32360	12 53 18.99	−05 54 21.9	21.2	V	G96
2006 WA_{101}	2008 04 03.33145	12 53 18.56	−05 54 19.2	21.2	V	G96
2006 WA_{101}	2008 04 03.33933	12 53 18.02	−05 54 16.8	21.4	V	G96
2006 WV_{113}	2006 10 04.40491	03 05 08.16	+24 29 47.3	19.2	V	G96
2006 WV_{113}	2006 10 04.41378	03 05 08.01	+24 29 57.3	19.2	V	G96
2006 WV_{113}	2006 10 04.42265	03 05 07.87	+24 30 07.2	19.3	V	G96
2006 WV_{113}	2006 10 04.43148	03 05 07.76	+24 30 17.1	19.2	V	G96
2006 WV_{113}	2006 10 19.34060	02 57 27.75	+29 11 32.3	18.6	V	703
2006 WV_{113}	2006 10 19.35178	02 57 27.18	+29 11 45.1	18.6	V	703
2006 WV_{113}	2006 10 19.36299	02 57 26.60	+29 11 57.0	18.8	V	703
2006 WV_{113}	2006 10 19.37411	02 57 25.88	+29 12 09.6	18.3	V	703
2006 WV_{113}	2006 10 29.35397	02 47 17.80	+32 07 00.9	18.2	V	703
2006 WV_{113}	2006 10 29.36043	02 47 17.30	+32 07 06.1	18.3	V	703
2006 WV_{113}	2006 10 29.36692	02 47 16.83	+32 07 13.2	18.3	V	703
2006 WV_{113}	2006 10 29.37335	02 47 16.40	+32 07 21.4	18.0	V	703
2006 WQ_{123}	2009 12 25.29036	06 59 41.11	+21 51 23.4			691
2006 WQ_{123}	2009 12 25.30806	06 59 39.82	+21 51 22.3			691
2006 WQ_{123}	2009 12 25.32576	06 59 38.51	+21 51 21.1			691
2006 WT_{138}	2009 03 26.45101	15 28 52.28	−07 58 51.8	20.8	V	G96
2006 WT_{138}	2009 03 26.46019	15 28 52.10	−07 58 50.9	20.6	V	G96
2006 WT_{138}	2009 03 26.46931	15 28 52.10	−07 58 48.7	20.8	V	G96
2006 WT_{138}	2009 03 26.47845	15 28 51.88	−07 58 47.7	21.1	V	G96
2006 WT_{138}	2009 05 04.41998	15 06 03.88	−06 04 21.7	20.0	V	G96
2006 WT_{138}	2009 05 04.42279	15 06 03.74	−06 04 21.5	20.0	V	G96
2006 WT_{138}	2009 05 04.42565	15 06 03.60	−06 04 21.0	20.0	V	G96
2006 WT_{138}	2009 05 04.42853	15 06 03.45	−06 04 20.6	20.3	V	G96
2006 WY_{159}	2009 12 19.12145	03 43 16.54	+17 27 49.1	20.8	V	691
2006 WY_{159}	2009 12 19.13468	03 43 15.86	+17 27 49.1	20.8	V	691
2006 WY_{159}	2009 12 19.14790	03 43 15.20	+17 27 49.6	20.8	V	691
2006 WR_{173}	2009 04 21.42633	15 03 25.48	−10 45 50.5	20.7	V	G96
2006 WR_{173}	2009 04 21.43240	15 03 25.16	−10 45 50.5	20.6	V	G96
2006 WR_{173}	2009 04 21.43836	15 03 24.87	−10 45 50.0	21.9	V	G96
2006 WR_{173}	2009 04 21.44441	15 03 24.62	−10 45 49.6	21.2	V	G96
2006 WR_{173}	2009 05 04.30141	14 53 22.74	−10 26 42.2	21.3	V	G96
2006 WR_{173}	2009 05 04.30829	14 53 22.41	−10 26 41.3	20.9	V	G96
2006 WR_{173}	2009 05 04.31514	14 53 22.05	−10 26 40.8	20.8	V	G96
2006 WR_{173}	2009 05 04.32194	14 53 21.80	−10 26 40.3	20.9	V	G96
2006 WJ_{177}	2008 02 10.47319	11 49 18.84	+12 15 15.0	21.2	V	G96
2006 WJ_{177}	2008 02 10.48431	11 49 18.51	+12 15 19.1	21.7	V	G96
2006 WJ_{177}	2008 02 10.49564	11 49 18.08	+12 15 23.4	20.6	V	G96
2006 WJ_{177}	2008 02 10.50507	11 49 17.94	+12 15 27.2	21.3	V	G96
2006 WJ_{177}	2008 03 11.21792	11 29 28.04	+15 32 48.1			291
2006 WJ_{177}	2008 03 11.22463	11 29 27.72	+15 32 50.3			291

2006 WJ_{177}	2008 03 11.23158	11 29 27.40	+15 32 52.7				291	2006 YT_{17}	2006 10 27.31204	02 17 07.08	+23 05 27.9	18.9	V		703
2006 WJ_{177}	2008 04 05.24162	11 12 17.64	+17 10 24.9	20.8	V		G96	2006 YT_{17}	2006 11 01.19048	02 13 19.92	+22 26 52.3	19.7	V		G96
2006 WJ_{177}	2008 04 05.24830	11 12 17.38	+17 10 25.4	20.6	V		G96	2006 YT_{17}	2006 11 01.19905	02 13 19.52	+22 26 48.2	19.5	V		G96
2006 WJ_{177}	2008 04 05.25485	11 12 17.20	+17 10 25.7	20.5	V		G96	2006 YT_{17}	2006 11 01.20748	02 13 19.12	+22 26 44.1	19.5	V		G96
2006 WJ_{177}	2008 04 05.26144	11 12 16.95	+17 10 26.6	21.2	V		G96	2006 YT_{17}	2006 11 01.21596	02 13 18.73	+22 26 40.0	19.5	V		G96
2006 WG_{182}	2009 03 19.37959	14 28 03.87	−03 16 12.4	21.3	V		691	2006 YT_{17}	2007 02 16.11206	02 31 15.09	+15 20 05.8	21.3	V		G96
2006 WG_{182}	2009 03 19.39741	14 28 03.38	−03 16 09.2	21.1	V		691	2006 YT_{17}	2007 02 16.11662	02 31 15.38	+15 20 06.4	20.5	V		G96
2006 WG_{182}	2009 03 19.41523	14 28 02.95	−03 16 06.2	20.9	V		691	2006 YT_{17}	2007 02 16.12124	02 31 15.74	+15 20 07.2	21.6	V		G96
2006 WG_{182}	2009 04 30.28934	13 59 03.62	−01 17 29.7	21.3	V		G96	2006 YT_{17}	2007 02 16.12573	02 31 15.99	+15 20 06.7	20.6	V		G96
2006 WG_{182}	2009 04 30.29751	13 59 03.19	−01 17 29.1	21.4	V		G96	2006 YT_{17}	2008 01 01.40389	09 01 13.04	−02 36 17.3	20.0	V		703
2006 WG_{182}	2009 04 30.30569	13 59 02.79	−01 17 27.8	20.9	V		G96	2006 YT_{17}	2008 01 01.41046	09 01 12.86	−02 36 19.4	20.5	V		703
2006 WG_{182}	2009 04 30.31383	13 59 02.36	−01 17 27.1	21.2	V		G96	2006 YT_{17}	2008 01 01.41705	09 01 12.64	−02 36 20.5	19.2	V		703
2006 WS_{195}	2004 09 12.57200	02 23 44.70	−06 06 57.1	23.8	V	9	568	2006 YT_{17}	2008 01 01.42365	09 01 12.43	−02 36 22.1	19.7	V		703
2006 WS_{195}	2004 09 12.61894	02 23 44.55	−06 06 58.8			9	568	2006 YP_{18}	2001 06 12.34494	19 50 27.61	−29 27 38.4	18.8			644
2006 WS_{195}	2004 09 13.53563	02 23 41.36	−06 07 28.4			9	568	2006 YP_{18}	2001 06 12.35670	19 50 27.47	−29 27 46.9	18.8			644
2006 WS_{195}	2004 09 13.56745	02 23 41.24	−06 07 29.3			9	568	2006 YP_{18}	2001 06 12.36832	19 50 27.34	−29 27 54.4	19.1			644
2006 WS_{195}	2004 09 14.53884	02 23 37.80	−06 08 00.8			9	568	2006 YP_{18}	2009 06 24.21803	15 29 18.96	−16 08 32.2	19.3	V		G96
2006 WS_{195}	2004 09 14.57000	02 23 37.66	−06 08 02.0			9	568	2006 YP_{18}	2009 06 24.22506	15 29 18.63	−16 08 33.6	19.4	V		G96
2006 WZ_{199}	2008 02 03.29527	11 39 59.58	+27 30 55.8	19.8	V		703	2006 YP_{18}	2009 06 24.23208	15 29 18.34	−16 08 35.0	19.2	V		G96
2006 WZ_{199}	2008 02 03.30251	11 39 59.47	+27 30 59.8	20.2	V		703	2006 YP_{18}	2009 06 24.23925	15 29 18.02	−16 08 36.4	19.3	V		G96
2006 WZ_{199}	2008 02 03.30975	11 39 59.18	+27 31 02.5	20.9	V		703	2006 YJ_{23}	2009 09 27.41467	02 17 48.99	+09 03 19.9	21.1	V		691
2006 WZ_{199}	2008 02 03.31691	11 39 59.14	+27 31 05.9	19.8	V		703	2006 YJ_{23}	2009 09 27.43244	02 17 48.30	+09 03 15.7	21.6	V		691
2006 WZ_{199}	2009 05 24.30972	15 34 30.86	−13 06 01.4	20.1	V		703	2006 YJ_{23}	2009 09 27.45008	02 17 47.60	+09 03 12.1	21.4	V		691
2006 WZ_{199}	2009 05 24.31749	15 34 30.46	−13 06 03.4	21.0	V		703	2006 YJ_{23}	2009 10 24.34718	01 54 02.80	+07 13 01.8	20.8	V		G96
2006 WZ_{199}	2009 05 24.32526	15 34 30.18	−13 06 04.0	21.0	V		703	2006 YJ_{23}	2009 10 24.35477	01 54 02.30	+07 12 59.5	20.9	V		G96
2006 WZ_{199}	2009 05 24.33279	15 34 29.71	−13 06 05.8	20.2	V		703	2006 YJ_{23}	2009 10 24.36221	01 54 01.87	+07 12 57.9	20.5	V		G96
2006 WZ_{199}	2009 05 29.20275	15 30 25.64	−13 13 10.8	20.6	V		691	2006 YJ_{23}	2009 10 24.36977	01 54 01.40	+07 12 56.0	20.8	V		G96
2006 WZ_{199}	2009 05 29.22335	15 30 24.61	−13 13 12.5	20.5	V		691	2006 YK_{23}	2009 12 26.18566	04 13 19.66	+23 36 01.1	21.2	V		291
2006 WZ_{199}	2009 05 29.24099	15 30 23.71	−13 13 14.3	20.7	V		691	2006 YK_{23}	2009 12 26.18981	04 13 19.46	+23 36 00.6	21.2	V		291
2006 XE	2009 05 28.32778	16 32 07.58	−19 44 28.3	19.9	V		G96	2006 YK_{23}	2009 12 26.19452	04 13 19.18	+23 35 59.6	20.8	V		291
2006 XE	2009 05 28.33340	16 32 07.22	−19 44 28.6	19.9	V		G96	2007 AG	2009 12 27.07786	22 26 03.51	+06 22 04.4			H	291
2006 XE	2009 05 28.33896	16 32 06.90	−19 44 28.8	20.3	V		G96	2007 AG	2009 12 27.08170	22 26 05.36	+06 22 10.0				291
2006 XE	2009 05 28.34453	16 32 06.57	−19 44 29.0	19.9	V		G96	2007 AG	2009 12 27.08771	22 26 07.82	+06 22 14.1			H	291
2006 XE	2009 06 19.27349	16 11 59.02	−20 01 01.3	20.8	V		G96	2007 AB_8	2009 12 25.11497	05 37 56.63	+22 42 29.5				691
2006 XE	2009 06 19.28044	16 11 58.70	−20 01 01.8	20.4	V		G96	2007 AB_8	2009 12 25.13268	05 37 55.29	+22 42 32.9				691
2006 XE	2009 06 19.28750	16 11 58.34	−20 01 01.9	20.3	V		G96	2007 AB_8	2009 12 25.15037	05 37 53.96	+22 42 35.8				691
2006 XE	2009 06 19.29527	16 11 57.98	−20 01 02.4	20.7	V		G96	2007 AB_{15}	2009 08 18.29384	23 28 54.23	+04 51 36.0	21.1	V		691
2006 XQ_3	2006 10 17.42207	02 24 26.56	−02 56 07.1	18.0	V		703	2007 AB_{15}	2009 08 18.31158	23 28 53.51	+04 51 34.5	21.0	V		691
2006 XQ_3	2006 10 17.42762	02 24 26.24	−02 56 05.9	18.1	V		703	2007 AB_{15}	2009 08 18.32922	23 28 52.80	+04 51 32.3	21.6	V		691
2006 XQ_3	2006 10 17.43316	02 24 25.99	−02 56 06.5	18.2	V		703	2007 AB_{15}	2009 09 17.22921	23 04 34.35	+02 52 46.1	20.5	V		G96
2006 XQ_3	2006 10 17.43869	02 24 25.66	−02 56 06.4	18.2	V		703	2007 AB_{15}	2009 09 17.23574	23 04 33.99	+02 52 44.1	20.8	V		G96
2006 XQ_3	2006 10 28.25463	02 14 56.72	−02 40 52.7	18.1	V		703	2007 AB_{15}	2009 09 17.24222	23 04 33.63	+02 52 41.9	20.9	V		G96
2006 XQ_3	2006 10 28.26060	02 14 56.43	−02 40 51.6	18.1	V		703	2007 AB_{15}	2009 09 17.24865	23 04 33.31	+02 52 39.2	20.7	V		G96
2006 XQ_3	2006 10 28.26669	02 14 56.07	−02 40 50.6	18.2	V		703	2007 AM_{25}	2009 12 19.46817	10 42 58.53	+10 19 55.2	20.4	V		G96
2006 XQ_3	2006 10 28.27263	02 14 55.78	−02 40 50.2	18.1	V		703	2007 AM_{25}	2009 12 19.47458	10 42 58.68	+10 19 52.2	21.0	V		G96
2006 XQ_3	2006 11 16.23856	02 00 21.27	−01 06 10.4	18.7	V		703	2007 AM_{25}	2009 12 19.48102	10 42 58.78	+10 19 48.7	20.4	V		G96
2006 XQ_3	2006 11 16.25048	02 00 20.84	−01 06 05.6	18.6	V		703	2007 AM_{25}	2009 12 19.48748	10 42 58.89	+10 19 44.9	20.7	V		G96
2006 XQ_3	2006 11 16.26245	02 00 20.37	−01 06 01.3	18.6	V		703	2007 AN_{26}	2009 12 15.21799	04 23 24.36	−09 18 17.0	21.1	V		703
2006 XQ_3	2006 11 16.27442	02 00 19.98	−01 05 54.9	18.6	V		703	2007 AN_{26}	2009 12 15.22484	04 23 23.89	−09 18 14.2	19.6	V		703
2006 XQ_3	2007 02 22.09030	03 10 51.99	+16 16 54.6	19.8	V		G96	2007 AN_{26}	2009 12 15.23174	04 23 23.49	−09 18 09.9	20.7	V		703
2006 XQ_3	2007 02 22.09586	03 10 52.53	+16 16 58.3	20.3	V		G96	2007 AN_{26}	2009 12 15.23871	04 23 23.24	−09 18 05.7	20.2	V		703
2006 XQ_3	2007 02 22.10142	03 10 53.11	+16 17 01.6	21.3	V		G96	2007 AQ_{27}	2009 12 26.26542	07 19 58.93	+24 01 51.9	20.9	V		691
2006 XQ_3	2007 02 22.10709	03 10 53.65	+16 17 05.6	20.4	V		G96	2007 AQ_{27}	2009 12 26.28314	07 19 57.76	+24 01 57.4	20.6	V		691
2006 XQ_3	2007 03 10.12512	03 37 12.75	+18 45 59.9	21.1	V		G96	2007 AQ_{27}	2009 12 26.30431	07 19 56.33	+24 02 03.1	20.9	V		691
2006 XQ_3	2007 03 10.13176	03 37 13.44	+18 46 03.4	21.3	V		G96	2007 AL_{30}	2009 12 25.46779	08 24 51.78	+16 59 51.0				691
2006 XQ_3	2007 03 10.13845	03 37 14.08	+18 46 06.9	20.6	V		G96	2007 AL_{30}	2009 12 25.48548	08 24 50.85	+16 59 53.3				691
2006 XQ_3	2007 03 10.14523	03 37 14.77	+18 46 10.0	21.2	V		G96	2007 AL_{30}	2009 12 25.50318	08 24 49.93	+16 59 55.2				691
2006 XL_{25}	2003 01 27.35171	08 35 32.36	+13 44 22.7	20.2			644	2007 BW	2009 12 20.08622	05 19 26.97	+29 15 03.0				691
2006 XL_{25}	2003 01 27.35337	08 35 32.23	+13 44 23.7	20.3			644	2007 BW	2009 12 20.10396	05 19 25.63	+29 14 58.8				691
2006 XL_{25}	2003 01 27.37415	08 35 30.91	+13 44 26.5	20.2			644	2007 BW	2009 12 20.12171	05 19 24.33	+29 14 56.2				691
2006 XL_{25}	2003 01 27.39743	08 35 29.41	+13 44 30.8	20.0			644	2007 BQ_1	2003 02 22.23206	09 58 15.20	+11 17 46.6	19.4			644
2006 XL_{25}	2003 01 27.42201	08 35 27.81	+13 44 33.2	20.0			644	2007 BQ_1	2003 02 22.25652	09 58 13.72	+11 17 48.3	20.1			644
2006 XL_{25}	2003 01 27.49307	08 35 23.29	+13 44 44.1	20.2			644	2007 BQ_1	2003 02 22.27605	09 58 12.43	+11 17 47.8	18.9	R		699
2006 XV_{44}	2008 02 28.25491	11 24 27.43	+08 39 06.0	20.7	V		G96	2007 BQ_1	2003 02 22.28357	09 58 11.97	+11 17 49.6				699
2006 XV_{44}	2008 02 28.26309	11 24 27.00	+08 39 08.7	20.6	V		G96	2007 BQ_1	2003 02 22.29107	09 58 11.60	+11 17 48.6				699
2006 XV_{44}	2008 02 28.27128	11 24 26.71	+08 39 10.7	20.6	V		G96	2007 BQ_1	2003 02 22.29613	09 58 11.29	+11 17 50.6	19.5			644
2006 XV_{44}	2008 02 28.27949	11 24 26.28	+08 39 13.5	20.8	V		G96	2007 BQ_1	2003 02 22.29855	09 58 11.08	+11 17 49.1				699
2006 XV_{44}	2008 04 04.24574	10 58 17.54	+11 08 46.1	21.4	V		G96	2007 BQ_5	2009 12 19.27776	04 52 30.50	+24 34 05.2	19.2	V		G96
2006 XV_{44}	2008 04 04.25236	10 58 17.32	+11 08 46.3	21.0	V		G96	2007 BQ_5	2009 12 19.28414	04 52 30.03	+24 34 05.1	19.2	V		G96
2006 XV_{44}	2008 04 04.25904	10 58 17.07	+11 08 47.7	21.1	V		G96	2007 BQ_5	2009 12 19.29068	04 52 29.56	+24 34 05.3	19.2	V		G96
2006 XV_{44}	2008 04 04.26567	10 58 16.86	+11 08 48.5	21.1	V		G96	2007 BQ_5	2009 12 19.29708	04 52 29.13	+24 34 05.1	19.0	V		G96
2006 XB_{55}	2008 03 28.34552	14 24 08.95	−10 42 36.7	21.2	V		691	2007 BZ_{10}	2009 12 17.25633	07 27 47.21	+23 56 30.7	20.5	V		691
2006 XB_{55}	2008 03 28.36316	14 24 08.20	−10 42 34.0	20.9	V		691	2007 BZ_{10}	2009 12 17.27405	07 27 46.13	+23 56 36.1	20.8	V		691
2006 XB_{55}	2008 03 28.37844	14 24 07.63	−10 42 32.0	21.2	V		691	2007 BZ_{10}	2009 12 17.29177	07 27 45.03	+23 56 41.4	20.9	V		691
2006 XB_{55}	2008 04 13.25988	14 12 23.76	−09 57 19.5	20.7	V		691	2007 BZ_{10}	2009 12 26.26542	07 17 52.66	+24 40 44.0	20.0	V		691
2006 XB_{55}	2008 04 13.27750	14 12 22.85	−09 57 15.8	20.9	V		691	2007 BZ_{10}	2009 12 26.28314	07 17 51.26	+24 40 48.5	20.5	V		691
2006 XB_{55}	2008 04 13.29512	14 12 21.98	−09 57 12.6	21.0	V		691	2007 BZ_{10}	2009 12 26.30431	07 17 49.67	+24 40 54.8	20.4	V		691
2006 XB_{68}	2009 09 20.34559	23 56 11.40	−05 50 09.4	20.4	V		G96	2007 BP_{26}	2009 12 20.19568	06 38 03.52	+22 38 11.9				691
2006 XB_{68}	2009 09 20.35444	23 56 10.93	−05 50 12.9	20.5	V		G96	2007 BP_{26}	2009 12 20.21343	06 38 02.26	+22 38 14.1				691
2006 XB_{68}	2009 09 20.36353	23 56 10.39	−05 50 16.6	20.7	V		G96	2007 BP_{26}	2009 12 20.23119	06 38 01.00	+22 38 15.8				691
2006 XB_{68}	2009 09 20.37236	23 56 09.92	−05 50 20.1	20.5	V		G96	2007 BJ_{28}	2009 12 19.09537	23 53 53.12	+02 38 10.4	20.2	V		G96
2006 XB_{68}	2009 10 25.19968	23 30 18.97	−08 22 06.6	21.0	V		G96	2007 BJ_{28}	2009 12 19.10198	23 53 53.44	+02 38 11.7	21.3	V		G96
2006 XB_{68}	2009 10 25.20573	23 30 18.82	−08 22 06.6	20.9	V		G96	2007 BJ_{28}	2009 12 19.10853	23 53 53.80	+02 38 13.3	20.6	V		G96
2006 XB_{68}	2009 10 25.21185	23 30 18.68	−08 22 07.6	20.9	V		G96	2007 BZ_{31}	2009 12 19.23284	03 26 56.43	+24 17 36.5	21.4	V		G96
2006 XB_{68}	2009 10 25.21802	23 30 18.50	−08 22 08.0	20.9	V		G96	2007 BZ_{31}	2009 12 19.23965	03 26 56.11	+24 17 34.5	20.9	V		G96
2006 YE_7	2002 11 28.58418	05 04 07.91	+11 06 55.5	20.7			608	2007 BZ_{31}	2009 12 19.24640	03 26 55.86	+24 17 32.3	20.9	V		G96
2006 YE_7	2002 11 28.58981	05 04 07.58	+11 06 52.7	20.7			608	2007 BZ_{31}	2009 12 19.25311	03 26 55.57	+24 17 29.7	20.9	V		G96
2006 YE_7	2002 11 28.59494	05 04 07.29	+11 06 50.4	20.3			608	2007 BQ_{37}	2009 12 19.13241	02 14 14.56	+14 57 14.2	20.7	V		G96
2006 YE_7	2002 11 28.60062	05 04 07.02	+11 06 47.6	21.1			608	2007 BQ_{37}	2009 12 19.13895	02 14 14.71	+14 57 14.5	20.7	V		G96
2006 YE_7	2002 11 28.60578	05 04 06.70	+11 06 44.1	20.9			608	2007 BQ_{37}	2009 12 19.14552	02 14 14.85	+14 57 14.8	20.7	V		G96
2006 YE_7	2002 11 28.61151	05 04 06.37	+11 06 41.8	21.0			608	2007 BQ_{37}	2009 12 19.15191	02 14 14.96	+14 57 14.7	20.5	V		G96
2006 YT_{13}	2009 12 19.42344	10 21 22.17	−00 05 32.2	19.0	V		291	2007 BO_{42}	2009 12 19.10001	00 19 48.57	+00 09 00.2	21.7	V		G96
2006 YT_{13}	2009 12 19.42725	10 21 22.86	−00 05 26.2	19.4	V		291	2007 BO_{42}	2009 12 19.10662	00 19 48.86	+00 09 01.6	21.7	V		G96
2006 YT_{13}	2009 12 19.43100	10 21 23.55	−00 05 20.4	19.4	V		291	2007 BO_{42}	2009 12 19.11311	00 19 49.15	+00 09 03.6	21.6	V		G96
2006 YU_{13}	2002 11 02.47804	02 44 41.60	+17 24 15.6	21.1			608	2007 BO_{42}	2009 12 19.11968	00 19 49.40	+00 09 05.8	21.9	V		G96
2006 YU_{13}	2002 11 02.48860	02 44 40.89	+17 24 13.4	20.6			608	2007 BB_{44}	2009 12 19.09704	00 07 13.18	−01 13 02.9	20.8	V		G96
2006 YU_{13}	2002 11 02.49936	02 44 40.26	+17 24 11.6	20.5			608	2007 BB_{44}	2009 12 19.10366	00 07 13.65	−01 12 59.9	20.2	V		G96
2006 YU_{13}	2002 11 14.23399	02 33 37.28	+16 44 05.3	20.4	V		291	2007 BB_{44}	2009 12 19.11022	00 07 14.19	−01 12 56.3	20.5	V		G96
2006 YU_{13}	2002 11 14.25799	02 33 35.96	+16 44 00.5	20.5	V		291	2007 BB_{44}	2009 12 19.11681	00 07 14.66	−01 12 53.1	20.4	V		G96
2006 YU_{13}	2002 11 14.28219	02 33 34.55	+16 43 55.4	20.5	V		291	2007 BF_{46}	2009 12 19.27251	04 46 57.97	+20 55 48.4	20.6	V		G96
2006 YT_{17}	2006 10 21.42126	02 21 37.39	+23 48 11.9	18.9	R		644	2007 BF_{46}	2009 12 19.27898	04 46 57.57	+20 55 48.2	20.8	V		G96
2006 YT_{17}	2006 10 21.44171	02 21 36.44	+23 48 03.5	18.8	R		644	2007 BF_{46}	2009 12 19.28528	04 46 57.10	+20 55 48.1	20.3	V		G96
2006 YT_{17}	2006 10 21.46199	02 21 35.50	+23 47 54.9	19.0	R		644	2007 BF_{46}	2009 12 19.29179	04 46 56.71	+20 55 48.1	20.3	V		G96
2006 YT_{17}	2006 10 27.29038	02 17 08.05	+23 05 35.4	19.1	V		703	2007 BJ_{46}	2009 12 20.15502	06 37 03.74	+17 46 17.7				691
2006 YT_{17}	2006 10 27.29760	02 17 07.65	+23 05 33.0	19.2	V		703	2007 BJ_{46}	2009 12 20.17272	06 37 02.55	+17 46 22.6				691
2006 YT_{17}	2006 10 27.30484	02 17 07.36	+23 05 30.7	18.9	V		703	2007 BJ_{46}	2009 12 20.19038	06 37 01.41	+17 46 26.6				691

2007 BR_{54}	2009 12 20.13142	01 53 51.86	+10 50 50.3	21.5	V	G96	2007 CZ_{45}	2009 12 19.07137	22 03 10.76	−08 51 57.3	19.9	V	G96
2007 BR_{54}	2009 12 20.13604	01 53 51.97	+10 50 51.2	20.9	V	G96	2007 CZ_{45}	2009 12 19.07597	22 03 11.30	−08 51 55.2	21.2	V	G96
2007 BR_{54}	2009 12 20.14082	01 53 52.08	+10 50 52.7	20.7	V	G96	2007 CZ_{45}	2009 12 19.08067	22 03 11.88	−08 51 52.1	20.6	V	G96
2007 BR_{54}	2009 12 20.14548	01 53 52.11	+10 50 54.4	20.6	V	G96	2007 CZ_{45}	2009 12 19.08527	22 03 12.38	−08 51 49.6	21.0	V	G96
2007 BW_{58}	2009 07 14.42211	22 07 38.93	−12 00 31.8			691	2007 CG_{46}	2009 12 19.27776	04 49 41.80	+24 07 02.6	19.8	V	G96
2007 BW_{58}	2009 07 14.43979	22 07 38.40	−12 00 31.6			691	2007 CG_{46}	2009 12 19.28414	04 49 41.34	+24 07 01.2	19.9	V	G96
2007 BW_{58}	2009 07 14.45744	22 07 37.89	−12 00 31.9			691	2007 CG_{46}	2009 12 19.29068	04 49 40.87	+24 06 59.6	20.2	V	G96
2007 BW_{58}	2009 09 22.15626	21 20 02.61	−13 20 25.9	20.8	V	G96	2007 CG_{46}	2009 12 19.29708	04 49 40.44	+24 06 58.2	20.2	V	G96
2007 BW_{58}	2009 09 22.16463	21 20 02.43	−13 20 25.7	20.6	V	G96	2007 CN_{46}	2002 12 05.50723	04 32 10.87	+15 00 49.1	20.2		608
2007 BW_{58}	2009 09 22.17313	21 20 02.18	−13 20 25.8	20.6	V	G96	2007 CN_{46}	2002 12 05.51784	04 32 10.19	+15 00 49.0	20.1		608
2007 BW_{58}	2009 09 22.18168	21 20 02.00	−13 20 25.6	20.7	V	G96	2007 CN_{46}	2002 12 05.52834	04 32 09.51	+15 00 48.6	19.7		608
2007 BQ_{64}	2009 12 19.27776	04 51 33.08	+24 25 40.0	19.7	V	G96	2007 CN_{46}	2009 08 18.40833	00 25 32.33	−01 19 39.1	21.1	V	691
2007 BQ_{64}	2009 12 19.28414	04 51 32.61	+24 25 38.9	20.0	V	G96	2007 CN_{46}	2009 08 18.42597	00 25 32.00	−01 19 43.6	20.9	V	691
2007 BQ_{64}	2009 12 19.29068	04 51 32.22	+24 25 37.8	19.9	V	G96	2007 CN_{46}	2009 08 18.44361	00 25 31.66	−01 19 48.1	21.0	V	691
2007 BQ_{64}	2009 12 19.29708	04 51 31.75	+24 25 36.3	20.1	V	G96	2007 CO_{51}	2009 12 19.09934	00 19 23.12	−00 44 04.9	20.5	V	G96
2007 BF_{75}	2009 12 19.16498	02 56 54.24	+13 16 58.8	20.2	V	G96	2007 CO_{51}	2009 12 19.10598	00 19 23.55	−00 44 01.0	20.4	V	G96
2007 BF_{75}	2009 12 19.17148	02 56 54.09	+13 16 58.9	20.3	V	G96	2007 CO_{51}	2009 12 19.11252	00 19 23.95	−00 43 58.2	21.1	V	G96
2007 BF_{75}	2009 12 19.17787	02 56 53.95	+13 16 59.1	20.4	V	G96	2007 CO_{51}	2009 12 19.11910	00 19 24.34	−00 43 54.6	20.5	V	G96
2007 BF_{75}	2009 12 19.18431	02 56 53.77	+13 16 58.9	20.6	V	G96	2007 CO_{54}	2009 12 17.19835	06 44 14.70	+25 02 56.1	20.5	V	691
2007 BP_{101}	2000 04 04.30396	13 39 37.13	+02 36 51.9	19.1	R	699	2007 CO_{54}	2009 12 17.21607	06 44 13.53	+25 02 56.2	20.5	V	691
2007 BP_{101}	2000 04 04.32293	13 39 36.10	+02 36 55.9			699	2007 CO_{54}	2009 12 17.23379	06 44 12.34	+25 02 56.1	20.7	V	691
2007 BP_{101}	2000 04 04.34182	13 39 35.08	+02 37 02.4			699	2007 CO_{60}	2009 12 19.23025	03 35 52.98	+21 05 17.2	19.3	V	G96
2007 BP_{101}	2000 04 04.36073	13 39 33.97	+02 37 08.1			699	2007 CO_{60}	2009 12 19.23702	03 35 52.65	+21 05 17.9	19.5	V	G96
2007 BP_{101}	2004 06 15.28150	15 53 30.03	−16 13 00.2	20.7	V	691	2007 CO_{60}	2009 12 19.24382	03 35 52.33	+21 05 18.1	19.7	V	G96
2007 BP_{101}	2004 06 15.30960	15 53 28.65	−16 13 03.2	20.9	V	691	2007 CO_{60}	2009 12 19.25055	03 35 52.04	+21 05 19.0	19.6	V	G96
2007 BP_{101}	2004 06 15.34318	15 53 27.04	−16 13 06.6	20.4	V	691	2007 DW_2	2009 12 19.27720	04 57 21.96	+24 43 29.1	19.9	V	G96
2007 BP_{101}	2005 08 31.40926	01 11 26.47	−04 32 28.6	20.1	R	644	2007 DW_2	2009 12 19.28357	04 57 21.49	+24 43 29.1	20.1	V	G96
2007 BP_{101}	2005 08 31.43425	01 11 25.83	−04 32 36.8	20.5	R	644	2007 DW_2	2009 12 19.29006	04 57 20.98	+24 43 28.9	20.4	V	G96
2007 BP_{101}	2005 08 31.45906	01 11 25.23	−04 32 45.5	20.0	R	644	2007 DO_7	2009 12 20.16201	02 47 26.26	+22 18 32.3	20.4	R	448
2007 BP_{101}	2009 10 14.09657	03 18 11.96	+08 58 38.2			621	2007 DO_7	2009 12 20.19606	02 47 25.50	+22 18 24.4	20.3	R	448
2007 BP_{101}	2009 10 14.10482	03 18 11.67	+08 58 36.9			621	2007 DO_7	2009 12 20.22996	02 47 24.68	+22 18 17.3	20.5	R	448
2007 BP_{101}	2009 10 14.13467	03 18 10.43	+08 58 31.5			621	2007 DY_{12}	2009 12 20.09446	00 07 26.61	+10 57 30.1	20.8	V	G96
2007 BP_{101}	2009 10 14.14291	03 18 10.11	+08 58 30.5	19.9	C	621	2007 DY_{12}	2009 12 20.10079	00 07 26.90	+10 57 32.1	20.7	V	G96
2007 BP_{101}	2009 11 19.95030	02 43 34.28	+07 32 49.7			621	2007 DY_{12}	2009 12 20.10766	00 07 27.19	+10 57 33.9	20.8	V	G96
2007 BP_{101}	2009 11 19.95851	02 43 33.70	+07 32 48.3			621	2007 DY_{12}	2009 12 20.11411	00 07 27.44	+10 57 35.7	21.0	V	G96
2007 BP_{101}	2009 11 19.98827	02 43 32.02	+07 32 48.0			621	2007 DH_{15}	2009 12 20.28661	06 59 40.12	+33 23 27.5	20.0	V	G96
2007 BP_{101}	2009 11 19.99648	02 43 31.60	+07 32 47.7	20.5		621	2007 DH_{15}	2009 12 20.29288	06 59 39.66	+33 23 28.8	19.9	V	G96
2007 CR_1	2009 12 19.16267	02 39 27.93	+12 41 22.4	21.6	V	G96	2007 DH_{15}	2009 12 20.29925	06 59 39.19	+33 23 30.2	20.0	V	G96
2007 CR_1	2009 12 19.16924	02 39 27.82	+12 41 21.7	22.1	V	G96	2007 DH_{15}	2009 12 20.30647	06 59 38.65	+33 23 31.4	19.9	V	G96
2007 CR_1	2009 12 19.17559	02 39 27.64	+12 41 21.8	21.3	V	G96	2007 DL_{28}	2009 08 18.41834	00 33 36.54	−03 13 59.2	21.0	V	691
2007 CR_1	2009 12 19.18193	02 39 27.50	+12 41 21.4	22.1	V	G96	2007 DL_{28}	2009 08 18.43598	00 33 36.23	−03 14 03.9	20.9	V	691
2007 CP_4	2002 10 04.29735	00 38 18.30	+15 40 57.6	20.2		644	2007 DL_{28}	2009 08 18.45363	00 33 35.93	−03 14 09.1	20.9	V	691
2007 CP_4	2002 10 04.30783	00 38 17.62	+15 40 54.6	20.3		644	2007 DL_{28}	2009 09 24.34711	00 12 46.36	−06 42 18.0	20.4	V	G96
2007 CP_4	2002 10 04.31838	00 38 16.88	+15 40 52.1	20.0		644	2007 DL_{28}	2009 09 24.35419	00 12 46.08	−06 42 19.9	20.1	V	G96
2007 CP_4	2009 11 27.39475	05 03 04.28	+33 40 18.4	18.9	V	G96	2007 DL_{28}	2009 09 24.36137	00 12 45.75	−06 42 22.5	20.1	V	G96
2007 CP_4	2009 11 27.39982	05 03 03.88	+33 40 17.5	19.2	V	G96	2007 DL_{28}	2009 09 24.36860	00 12 45.43	−06 42 24.9	20.4	V	G96
2007 CP_4	2009 11 27.40484	05 03 03.52	+33 40 16.7	19.1	V	G96	2007 DB_{30}	2009 12 19.46671	08 31 07.11	+13 03 07.6	21.2	V	691
2007 CP_4	2009 11 27.40998	05 03 03.16	+33 40 15.8	19.1	V	G96	2007 DB_{30}	2009 12 19.48436	08 31 06.66	+13 03 09.3	20.8	V	691
2007 CP_4	2009 11 27.41507	05 03 02.80	+33 40 15.3	19.1	V	G96	2007 DB_{30}	2009 12 19.50206	08 31 06.10	+13 03 11.0	21.3	V	691
2007 CB_5	2009 09 21.35265	00 51 52.92	+19 56 27.6	19.9	V	703	2007 DH_{31}	2009 12 20.38444	05 20 30.66	+26 04 31.8	20.0	V	G96
2007 CB_5	2009 09 21.35808	00 51 52.63	+19 56 27.9	19.9	V	703	2007 DH_{31}	2009 12 20.39073	05 20 30.19	+26 04 31.1	20.2	V	G96
2007 CB_5	2009 09 21.36367	00 51 52.34	+19 56 27.7	19.8	V	703	2007 DH_{31}	2009 12 20.40338	05 20 29.29	+26 04 30.0	20.1	V	G96
2007 CB_5	2009 09 21.36919	00 51 52.05	+19 56 27.3	19.9	V	703	2007 DS_{38}	2009 12 20.21755	02 49 28.20	+23 38 50.7	21.0	V	G96
2007 CB_5	2009 10 15.82671	00 29 03.33	+18 47 20.2	19.4	V	J75	2007 DS_{38}	2009 12 20.22207	02 49 28.09	+23 38 50.1	20.8	V	G96
2007 CB_5	2009 10 15.84037	00 29 02.64	+18 47 17.3	19.3	V	J75	2007 DS_{38}	2009 12 20.22670	02 49 27.98	+23 38 49.9	20.7	V	G96
2007 CB_5	2009 10 15.85384	00 29 01.85	+18 47 14.3	19.2	V	J75	2007 DS_{38}	2009 12 20.23139	02 49 27.84	+23 38 49.1	21.0	V	G96
2007 CB_5	2009 10 16.30096	00 28 38.17	+18 45 09.7	19.9	V	703	2007 DX_{38}	2009 12 19.19101	03 07 41.80	+14 57 50.5	22.3	V	G96
2007 CB_5	2009 10 16.30903	00 28 37.70	+18 45 07.4	20.1	V	703	2007 DX_{38}	2009 12 19.19860	03 07 41.52	+14 57 50.4	21.1	V	G96
2007 CB_5	2009 10 16.31707	00 28 37.23	+18 45 04.1	20.1	V	703	2007 DX_{38}	2009 12 19.20610	03 07 41.34	+14 57 49.6	21.9	V	G96
2007 CB_5	2009 10 16.32507	00 28 36.76	+18 45 02.4	20.1	V	703	2007 DX_{38}	2009 12 19.21363	03 07 41.08	+14 57 49.3	21.7	V	G96
2007 CX_6	2009 08 17.36026	23 56 28.86	+16 39 57.2	19.9	V	703	2007 DO_{39}	2009 12 20.24891	07 01 31.36	+22 39 25.8			691
2007 CX_6	2009 08 17.36762	23 56 28.57	+16 39 59.9	20.2	V	703	2007 DO_{39}	2009 12 20.26666	07 01 30.25	+22 39 30.2			691
2007 CX_6	2009 08 17.37494	23 56 28.42	+16 40 01.5	19.6	V	703	2007 DO_{39}	2009 12 20.28441	07 01 29.15	+22 39 33.9			691
2007 CX_6	2009 08 17.38238	23 56 28.21	+16 40 02.7	19.7	V	703	2007 DH_{40}	2009 12 26.38815	07 54 21.00	+21 30 36.1	19.6	V	691
2007 CX_6	2009 09 21.32304	23 28 21.03	+16 25 55.6	19.4	V	703	2007 DH_{40}	2009 12 26.40586	07 54 20.00	+21 30 49.6	19.7	V	691
2007 CX_6	2009 09 21.33024	23 28 20.67	+16 25 52.8	19.3	V	703	2007 DH_{40}	2009 12 26.42358	07 54 19.01	+21 31 03.2	19.8	V	691
2007 CX_6	2009 09 21.33745	23 28 20.24	+16 25 51.7	20.0	V	703	2007 DL_{41}	2009 12 20.24303	06 11 35.26	+15 34 30.3		K	291
2007 CX_6	2009 09 21.34477	23 28 19.77	+16 25 50.3	19.4	V	703	2007 DL_{41}	2009 12 20.25603	06 11 33.70	+15 34 31.0		K	291
2007 CY_{12}	2009 12 19.12953	02 10 16.42	+12 18 16.8	19.2	V	G96	2007 DE_{42}	2009 12 20.21867	02 59 10.35	+24 38 07.4	20.4	V	G96
2007 CY_{12}	2009 12 19.13595	02 10 16.64	+12 18 16.2	19.1	V	G96	2007 DE_{42}	2009 12 20.22325	02 59 10.21	+24 38 05.4	20.2	V	G96
2007 CY_{12}	2009 12 19.14249	02 10 16.89	+12 18 15.4	19.3	V	G96	2007 DE_{42}	2009 12 20.22792	02 59 10.14	+24 38 04.2	20.6	V	G96
2007 CY_{12}	2009 12 19.14901	02 10 17.11	+12 18 14.7	19.4	V	G96	2007 DE_{42}	2009 12 20.23259	02 59 09.99	+24 38 02.6	20.3	V	G96
2007 CO_{14}	2002 08 30.36397	23 50 45.92	−03 03 02.5	21.5	V	291	2007 DQ_{44}	2009 12 19.10001	00 20 43.98	+00 32 54.9	21.5	V	G96
2007 CO_{14}	2002 08 30.37493	23 50 45.40	−03 03 07.5	22.0	V	291	2007 DQ_{44}	2009 12 19.10662	00 20 44.44	+00 32 57.4	20.6	V	G96
2007 CO_{14}	2002 08 30.38377	23 50 45.00	−03 03 10.9	21.5	V	291	2007 DQ_{44}	2009 12 19.11311	00 20 44.73	+00 32 59.8	21.3	V	G96
2007 CO_{14}	2009 12 15.34084	05 21 32.83	+16 09 08.1	19.1	V	703	2007 DQ_{44}	2009 12 19.11968	00 20 45.13	+00 33 01.6	22.2	V	G96
2007 CO_{14}	2009 12 15.34770	05 21 32.32	+16 09 07.1	19.0	V	703	2007 DJ_{51}	2009 12 20.17716	02 39 37.22	+24 06 03.8	21.0	V	G96
2007 CO_{14}	2009 12 15.35459	05 21 31.82	+16 09 07.5	18.9	V	703	2007 DJ_{51}	2009 12 20.18178	02 39 37.15	+24 06 02.9	21.5	V	G96
2007 CO_{14}	2009 12 15.36146	05 21 31.35	+16 09 07.1	19.4	V	703	2007 DJ_{51}	2009 12 20.18634	02 39 36.97	+24 06 01.8	20.9	V	G96
2007 CO_{14}	2009 12 17.28036	05 19 27.73	+16 09 54.7	19.2	V	G96	2007 DJ_{51}	2009 12 20.19093	02 39 36.90	+24 06 00.3	21.4	V	G96
2007 CO_{14}	2009 12 17.28770	05 19 27.26	+16 09 54.8	19.1	V	G96	2007 DL_{51}	2009 12 19.07649	03 35 32.32	+23 12 30.9	20.7	V	691
2007 CO_{14}	2009 12 17.29499	05 19 26.76	+16 09 55.2	19.3	V	G96	2007 DL_{51}	2009 12 19.09236	03 35 31.52	+23 12 27.8	20.5	V	691
2007 CO_{14}	2009 12 17.30220	05 19 26.25	+16 09 55.5	19.4	V	G96	2007 DL_{51}	2009 12 19.10824	03 35 30.82	+23 12 25.8	20.8	V	691
2007 CF_{17}	2009 12 19.23168	03 25 43.71	+22 58 44.6	20.2	V	G96	2007 DY_{51}	2009 11 24.28267	04 37 15.91	+22 37 07.7	21.0	V	691
2007 CF_{17}	2009 12 19.23850	03 25 43.42	+22 58 43.7	19.9	V	G96	2007 DY_{51}	2009 11 24.30047	04 37 14.73	+22 37 04.2	20.6	V	691
2007 CF_{17}	2009 12 19.24523	03 25 43.17	+22 58 42.9	20.0	V	G96	2007 DY_{51}	2009 11 24.31825	04 37 13.54	+22 37 00.3	21.2	V	691
2007 CF_{17}	2009 12 19.25196	03 25 42.96	+22 58 41.9	20.2	V	G96	2007 DY_{51}	2009 12 15.25612	04 14 38.36	+21 12 03.5	21.2	V	G96
2007 CV_{18}	2009 12 19.12896	02 16 49.47	+12 37 55.0	20.6	V	G96	2007 DY_{51}	2009 12 15.27169	04 14 37.39	+21 11 59.6	21.2	V	G96
2007 CV_{18}	2009 12 19.13530	02 16 49.51	+12 37 55.9	20.6	V	G96	2007 DY_{51}	2009 12 15.28569	04 14 36.56	+21 11 56.3	21.4	V	G96
2007 CV_{18}	2009 12 19.14183	02 16 49.58	+12 37 57.1	20.5	V	G96	2007 DY_{51}	2009 12 15.29354	04 14 36.02	+21 11 54.0	21.2	V	G96
2007 CV_{18}	2009 12 19.14843	02 16 49.65	+12 37 58.4	20.7	V	G96	2007 DB_{53}	2009 12 26.43534	08 23 05.74	+23 43 16.7	20.2	V	691
2007 CB_{26}	2009 12 19.27369	04 50 38.00	+21 58 11.1	20.8	V	G96	2007 DB_{53}	2009 12 26.45305	08 23 04.87	+23 43 18.1	20.3	V	691
2007 CB_{26}	2009 12 19.28021	04 50 37.53	+21 58 11.2	21.0	V	G96	2007 DB_{53}	2009 12 26.47077	08 23 04.08	+23 43 21.3	19.6	V	691
2007 CB_{26}	2009 12 19.28647	04 50 37.14	+21 58 11.3	20.4	V	G96	2007 DY_{55}	2009 12 19.16616	03 00 12.74	+14 08 34.7	19.7	V	G96
2007 CB_{26}	2009 12 19.29296	04 50 36.70	+21 58 11.0	20.4	V	G96	2007 DY_{55}	2009 12 19.17263	03 00 12.67	+14 08 36.2	19.6	V	G96
2007 CU_{35}	2009 12 20.38958	05 20 39.44	+25 44 28.9	20.6	V	G96	2007 DY_{55}	2009 12 19.17902	03 00 12.60	+14 08 37.4	19.6	V	G96
2007 CU_{35}	2009 12 20.39586	05 20 38.90	+25 44 28.3	20.4	V	G96	2007 DY_{55}	2009 12 19.18546	03 00 12.52	+14 08 38.7	19.6	V	G96
2007 CU_{35}	2009 12 20.40223	05 20 38.40	+25 44 28.0	20.5	V	G96	2007 DD_{56}	2009 11 27.02191	04 27 47.64	+18 39 45.2	20.4	V	A50
2007 CH_{36}	2009 12 20.17597	02 49 31.98	+24 38 51.5	20.8	V	G96	2007 DD_{56}	2009 11 27.02559	04 27 47.38	+18 39 45.2	20.1	V	A50
2007 CH_{36}	2009 12 20.18061	02 49 31.83	+24 38 50.8	20.6	V	G96	2007 DD_{56}	2009 11 27.02928	04 27 47.15	+18 39 44.7	19.9	V	A50
2007 CH_{36}	2009 12 20.18520	02 49 31.65	+24 38 49.3	20.7	V	G96	2007 DV_{70}	2009 12 19.27488	04 49 10.30	+23 05 31.5	20.4	V	G96
2007 CH_{36}	2009 12 20.18979	02 49 31.54	+24 38 48.7	21.2	V	G96	2007 DV_{70}	2009 12 19.28135	04 49 09.91	+23 05 31.8	20.2	V	G96
2007 CT_{41}	2009 12 19.33880	07 33 34.16	+28 08 32.4	20.8	V	G96	2007 DV_{70}	2009 12 19.28768	04 49 09.44	+23 05 31.3	19.5	V	G96
2007 CT_{41}	2009 12 19.34460	07 33 33.80	+28 08 33.0	20.9	V	G96	2007 DV_{70}	2009 12 19.29417	04 49 09.01	+23 05 30.3	20.2	V	G96
2007 CT_{41}	2009 12 19.35027	07 33 33.44	+28 08 33.7	20.8	V	G96	2007 DY_{72}	2009 10 14.21729	01 29 08.16	+11 14 29.9	20.2	V	G96
2007 CT_{41}	2009 12 19.35788	07 33 33.01	+28 08 34.3	20.2	V	G96	2007 DY_{72}	2009 10 14.22348	01 29 07.83	+11 14 28.3	20.1	V	G96

2007 DY_{72}	2009 10 14.22968	01 29 07.51	+11 14 27.7	19.5	V	G96	2007 EV_{10}	2007 01 28.42318	10 52 40.94	+06 18 25.7	20.8	V	G96
2007 DY_{72}	2009 10 14.23590	01 29 07.15	+11 14 25.6	20.2	V	G96	2007 EV_{10}	2007 01 28.43288	10 52 40.58	+06 18 26.4	20.7	V	G96
2007 DY_{72}	2009 10 27.25046	01 18 01.47	+10 23 28.8	21.3	V	G96	2007 EV_{10}	2009 12 27.28153	07 32 24.94	+25 56 44.4			691
2007 DY_{72}	2009 10 27.25659	01 18 01.15	+10 23 27.3	21.4	V	G96	2007 EV_{10}	2009 12 27.29926	07 32 23.73	+25 56 45.2			691
2007 DY_{72}	2009 10 27.26270	01 18 00.86	+10 23 26.2	21.7	V	G96	2007 EV_{10}	2009 12 27.31698	07 32 22.52	+25 56 46.3			691
2007 DY_{72}	2009 10 27.26887	01 18 00.54	+10 23 24.4	20.8	V	G96	2007 EC_{12}	2009 12 19.07908	03 32 03.29	+21 06 18.6	20.5	V	691
2007 DY_{72}	2009 11 18.22127	01 04 07.10	+09 14 34.5	21.5	V	G96	2007 EC_{12}	2009 12 19.09496	03 32 02.60	+21 06 17.9	20.7	V	691
2007 DY_{72}	2009 11 18.22821	01 04 06.92	+09 14 33.5	21.7	V	G96	2007 EC_{12}	2009 12 19.11084	03 32 01.89	+21 06 17.0	20.7	V	691
2007 DY_{72}	2009 11 18.23521	01 04 06.74	+09 14 32.6	21.6	V	G96	2007 EC_{12}	2009 12 19.23100	03 31 56.49	+21 06 11.5	20.6	V	G96
2007 DY_{72}	2009 11 18.24222	01 04 06.56	+09 14 31.8	21.4	V	G96	2007 EC_{12}	2009 12 19.23778	03 31 56.20	+21 06 10.7	20.4	V	G96
2007 DQ_{74}	2009 08 27.34701	00 01 53.27	−01 10 50.6	21.3	V	691	2007 EC_{12}	2009 12 19.24458	03 31 55.88	+21 06 10.6	20.5	V	G96
2007 DQ_{74}	2009 08 27.36463	00 01 52.67	−01 10 56.0	21.3	V	691	2007 EC_{12}	2009 12 19.25128	03 31 55.52	+21 06 08.8	19.7	V	G96
2007 DQ_{74}	2009 08 27.38224	00 01 52.11	−01 11 01.5	21.2	V	691	2007 EL_{16}	2009 12 18.27404	05 25 37.29	+13 52 41.9	19.4		704
2007 DQ_{74}	2009 09 19.25395	23 46 58.83	−03 21 01.2	21.0	V	G96	2007 EL_{16}	2009 12 18.28657	05 25 36.45	+13 52 44.1	19.6		704
2007 DQ_{74}	2009 09 19.25939	23 46 58.58	−03 21 03.1	20.9	V	G96	2007 EL_{16}	2009 12 18.29910	05 25 35.60	+13 52 45.3	19.8		704
2007 DQ_{74}	2009 09 19.26497	23 46 58.26	−03 21 04.9	19.7	V	G96	2007 EL_{16}	2009 12 18.31163	05 25 34.78	+13 52 46.6	19.4		704
2007 DQ_{74}	2009 09 19.27045	23 46 58.11	−03 21 05.7	19.7	V	G96	2007 ER_{18}	2009 12 27.28663	07 27 47.50	+23 40 52.5			691
2007 DY_{74}	2001 01 24.36392	08 59 30.93	+16 26 02.7	22.1	V	691	2007 ER_{18}	2009 12 27.30436	07 27 46.41	+23 40 56.1			691
2007 DY_{74}	2001 01 24.38563	08 59 29.86	+16 26 07.1	22.0	V	691	2007 ER_{18}	2009 12 27.32208	07 27 45.30	+23 41 01.1			691
2007 DY_{74}	2001 01 24.41662	08 59 28.31	+16 26 13.8	21.6	V	691	2007 ES_{25}	2003 04 25.21855	13 37 42.45	−07 26 29.6	20.7	V	691
2007 DY_{74}	2009 09 18.33704	23 52 38.89	−01 40 01.5	21.4	V	G96	2007 ES_{25}	2003 04 25.24573	13 37 40.96	−07 26 23.6	21.1	V	691
2007 DY_{74}	2009 09 18.34345	23 52 38.60	−01 40 03.6	21.7	V	G96	2007 ES_{25}	2003 04 25.27285	13 37 39.49	−07 26 17.6	20.7	V	691
2007 DY_{74}	2009 09 18.34974	23 52 38.35	−01 40 05.0	21.2	V	G96	2007 ES_{25}	2003 05 05.22535	13 29 21.11	−06 52 36.6	21.1	V	691
2007 DY_{74}	2009 09 18.35590	23 52 38.02	−01 40 07.0	20.8	V	G96	2007 ES_{25}	2003 05 05.25117	13 29 19.90	−06 52 32.1	21.3	V	691
2007 DY_{74}	2009 10 18.20237	23 33 42.98	−03 47 24.8	20.8	V	G96	2007 ES_{25}	2003 05 05.28343	13 29 18.31	−06 52 26.3	21.1	V	691
2007 DY_{74}	2009 10 18.20973	23 33 42.69	−03 47 27.3	21.1	V	G96	2007 ES_{25}	2004 08 22.53338	21 08 13.08	−23 12 09.3	19.3	R	E12
2007 DY_{74}	2009 10 18.21718	23 33 42.44	−03 47 27.5	22.3	V	G96	2007 ES_{25}	2004 08 22.54466	21 08 12.44	−23 12 10.4	19.2	R	E12
2007 DY_{74}	2009 10 18.22469	23 33 42.22	−03 47 31.3	22.3	V	G96	2007 ES_{25}	2004 08 22.55594	21 08 11.81	−23 12 12.2	20.1	R	E12
2007 DX_{78}	2009 12 20.28887	07 11 13.09	+30 57 34.7	20.4	V	G96	2007 ES_{25}	2004 08 22.56972	21 08 11.09	−23 12 15.4	19.1	R	E12
2007 DX_{78}	2009 12 20.29520	07 11 12.66	+30 57 36.0	20.7	V	G96	2007 ES_{25}	2006 02 01.17786	05 40 29.56	+27 27 34.7	19.3	V	G96
2007 DX_{78}	2009 12 20.30234	07 11 12.19	+30 57 37.5	20.2	V	G96	2007 ES_{25}	2006 02 01.17851	05 40 29.56	+27 27 34.4	19.7	V	G96
2007 DX_{78}	2009 12 20.30880	07 11 11.72	+30 57 38.1	19.9	V	G96	2007 ES_{25}	2006 02 01.18575	05 40 29.49	+27 27 34.5	19.4	V	G96
2007 DK_{92}	2009 08 16.26352	23 22 04.15	−04 57 02.7	20.8	V	691	2007 ES_{25}	2006 02 01.18640	05 40 29.46	+27 27 34.3	20.0	V	G96
2007 DK_{92}	2009 08 16.28116	23 22 03.35	−04 57 02.0	20.8	V	691	2007 ES_{25}	2006 02 01.19367	05 40 29.31	+27 27 33.9	19.9	V	G96
2007 DK_{92}	2009 08 16.29878	23 22 02.51	−04 57 02.4	21.1	V	691	2007 ES_{25}	2006 02 01.19433	05 40 29.38	+27 27 33.9	19.9	V	G96
2007 DK_{92}	2009 08 27.22590	23 12 28.49	−04 57 57.0	20.3	V	691	2007 ES_{25}	2006 02 01.20157	05 40 29.20	+27 27 33.4	20.2	V	G96
2007 DK_{92}	2009 08 27.24351	23 12 27.48	−04 57 57.1	20.6	V	691	2007 ES_{25}	2006 02 01.20222	05 40 29.17	+27 27 33.0	20.4	V	G96
2007 DK_{92}	2009 08 27.26113	23 12 26.43	−04 57 57.0	20.6	V	691	2007 ES_{25}	2007 04 25.18100	12 27 56.80	+00 48 46.5	20.8	V	G96
2007 DN_{92}	2009 12 20.38323	05 19 56.28	+25 27 34.6	20.0	V	G96	2007 ES_{25}	2007 04 25.18598	12 27 56.62	+00 48 47.4	20.8	V	G96
2007 DN_{92}	2009 12 20.38958	05 19 55.84	+25 27 33.7	20.6	V	G96	2007 ES_{25}	2007 04 25.19095	12 27 56.48	+00 48 48.2	20.6	V	G96
2007 DN_{92}	2009 12 20.39586	05 19 55.41	+25 27 33.4	20.4	V	G96	2007 ES_{25}	2007 04 25.19594	12 27 56.23	+00 48 48.9	20.5	V	G96
2007 DN_{92}	2009 12 20.40223	05 19 54.98	+25 27 33.6	20.3	V	G96	2007 ES_{25}	2009 09 20.48103	04 56 33.86	+22 27 16.1	20.6	V	G96
2007 DF_{98}	1996 02 15.39272	10 34 15.88	+10 24 08.9			691	2007 ES_{25}	2009 09 20.48508	04 56 34.00	+22 27 16.7	20.4	V	G96
2007 DF_{98}	1996 02 15.41478	10 34 14.78	+10 24 12.1	20.9	V	691	2007 ES_{25}	2009 09 20.48920	04 56 34.22	+22 27 17.8	20.8	V	G96
2007 DF_{98}	1996 02 15.43594	10 34 13.73	+10 24 15.0			691	2007 ES_{25}	2009 09 20.49323	04 56 34.40	+22 27 18.1	20.8	V	G96
2007 DF_{98}	2001 02 21.112870	07 35 34.188	+29 24 50.35	21.30	V	645	2007 ES_{25}	2009 09 30.37714	05 02 52.40	+22 49 31.5	20.5	V	G96
2007 DF_{98}	2001 02 21.116342	07 35 34.082	+29 24 49.84	21.95		645	2007 ES_{25}	2009 09 30.38322	05 02 52.58	+22 49 32.2	20.4	V	G96
2007 DF_{98}	2002 04 05.28431	12 01 18.06	−07 43 34.2	20.6		644	2007 ES_{25}	2009 09 30.38932	05 02 52.76	+22 49 33.3	20.3	V	G96
2007 DF_{98}	2002 04 05.30501	12 01 17.04	−07 43 30.0	20.8		644	2007 ES_{25}	2009 09 30.39541	05 02 52.94	+22 49 33.4	20.7	V	G96
2007 DF_{98}	2002 04 05.33491	12 01 15.64	−07 43 24.6	21.2		644	2007 ES_{25}	2009 12 26.18628	04 14 13.41	+23 37 33.2	20.2	V	291
2007 DJ_{109}	2009 11 25.16954	03 54 31.84	+22 52 11.2	20.8	V	691	2007 ES_{25}	2009 12 26.19043	04 14 13.26	+23 37 32.9	20.1	V	291
2007 DJ_{109}	2009 11 25.18735	03 54 30.69	+22 52 08.4	20.7	V	691	2007 ES_{25}	2009 12 26.19514	04 14 13.10	+23 37 33.0	20.1	V	291
2007 DJ_{109}	2009 11 25.20516	03 54 29.46	+22 52 05.4	20.5	V	691	2007 EN_{28}	2009 07 29.40081	22 13 03.78	−03 08 46.7	21.4	V	691
2007 DJ_{109}	2009 12 18.24334	03 32 35.48	+21 39 15.3	20.8	V	G96	2007 EN_{28}	2009 07 29.41856	22 13 03.25	−03 08 51.0	21.4	V	691
2007 DJ_{109}	2009 12 18.25696	03 32 34.87	+21 39 12.9	20.4	V	G96	2007 EN_{28}	2009 07 29.43620	22 13 02.66	−03 08 55.6	21.1	V	691
2007 DJ_{109}	2009 12 18.26397	03 32 34.65	+21 39 11.9	20.9	V	G96	2007 EN_{28}	2009 08 16.20404	22 02 06.17	−04 38 31.8	21.0	V	691
2007 DJ_{109}	2009 12 19.07649	03 32 03.36	+21 36 56.0	21.4	V	691	2007 EN_{28}	2009 08 16.22166	22 02 05.43	−04 38 38.2	21.3	V	691
2007 DJ_{109}	2009 12 19.09236	03 32 02.73	+21 36 54.3	21.0	V	691	2007 EN_{28}	2009 08 16.23928	22 02 04.66	−04 38 44.2	20.6	V	691
2007 DJ_{109}	2009 12 19.10824	03 32 02.13	+21 36 51.8	21.2	V	691	2007 EP_{29}	2009 08 16.26599	23 36 26.68	−05 47 49.2	20.5	V	691
2007 DJ_{109}	2009 12 19.23100	03 31 57.18	+21 36 32.1	21.2	V	G96	2007 EP_{29}	2009 08 16.28361	23 36 26.19	−05 47 56.4	20.4	V	691
2007 DJ_{109}	2009 12 19.23778	03 31 56.85	+21 36 31.3	21.8	V	G96	2007 EP_{29}	2009 08 16.30124	23 36 25.64	−05 48 03.2	20.7	V	691
2007 DJ_{109}	2009 12 19.24458	03 31 56.60	+21 36 30.2	20.2	V	G96	2007 EP_{29}	2009 09 24.30381	23 11 21.76	−10 32 33.9	19.9	V	G96
2007 DJ_{109}	2009 12 19.25128	03 31 56.28	+21 36 28.8	21.0	V	G96	2007 EP_{29}	2009 09 24.31223	23 11 21.44	−10 32 37.3	20.1	V	G96
2007 DU_{113}	2009 12 19.08428	03 33 56.57	+17 11 52.4	21.3	V	691	2007 EP_{29}	2009 09 24.32072	23 11 21.08	−10 32 40.4	20.0	V	G96
2007 DU_{113}	2009 12 19.10016	03 33 55.93	+17 11 51.2	21.1	V	691	2007 EP_{29}	2009 09 24.32905	23 11 20.79	−10 32 43.6	20.2	V	G96
2007 DU_{113}	2009 12 19.11603	03 33 55.33	+17 11 49.3	21.2	V	691	2007 EQ_{29}	2009 12 20.25139	07 09 41.45	+22 07 54.4			691
2007 EH_2	2009 12 18.33815	07 39 57.99	+25 05 50.2	21.2	V	G96	2007 EQ_{29}	2009 12 20.26914	07 09 40.39	+22 07 57.4			691
2007 EH_2	2009 12 18.34382	07 39 57.70	+25 05 50.8	21.1	V	G96	2007 EQ_{29}	2009 12 20.28689	07 09 39.26	+22 08 00.3			691
2007 EH_2	2009 12 18.34955	07 39 57.38	+25 05 52.3	20.4	V	G96	2007 EQ_{29}	2009 12 25.28270	07 04 26.30	+22 20 51.4			691
2007 EH_2	2009 12 18.35534	07 39 57.02	+25 05 52.2	20.7	V	G96	2007 EQ_{29}	2009 12 25.30040	07 04 25.28	+22 20 54.2			691
2007 EN_2	2009 12 19.27429	04 45 53.53	+22 14 16.2	19.4	V	G96	2007 EQ_{29}	2009 12 25.31810	07 04 24.04	+22 20 56.8			691
2007 EN_2	2009 12 19.28076	04 45 53.10	+22 14 15.5	19.5	V	G96	2007 ER_{31}	2009 11 27.10811	04 42 25.93	+18 55 32.3	20.0	V	A50
2007 EN_2	2009 12 19.28712	04 45 52.66	+22 14 14.7	19.4	V	G96	2007 ER_{31}	2009 11 27.11186	04 42 25.65	+18 55 32.1	20.2	V	A50
2007 EN_2	2009 12 19.29359	04 45 52.23	+22 14 14.2	19.3	V	G96	2007 ER_{31}	2009 11 27.11562	04 42 25.43	+18 55 31.3	20.1	V	A50
2007 EC_8	2009 08 18.35326	00 11 27.11	−01 50 42.0	20.2	V	691	2007 EM_{34}	1994 12 01.31046	03 40 40.99	+14 44 00.7	20.4	V	691
2007 EC_8	2009 08 18.37090	00 11 26.50	−01 50 42.0	20.3	V	691	2007 EM_{34}	1994 12 01.34671	03 40 38.69	+14 43 56.4			691
2007 EC_8	2009 08 18.38853	00 11 25.92	−01 50 41.8	20.4	V	691	2007 EM_{34}	1994 12 01.38209	03 40 36.51	+14 43 52.9			691
2007 EC_8	2009 08 27.11892	00 06 00.17	−01 52 09.2	19.6	V	J75	2007 EM_{34}	1996 03 26.42693	14 45 03.18	−09 13 06.8			691
2007 EC_8	2009 08 27.13934	00 05 59.14	−01 52 09.1	19.8	V	J75	2007 EM_{34}	1996 03 26.45846	14 45 02.45	−09 13 00.0	20.6	V	691
2007 EC_8	2009 08 27.15983	00 05 58.31	−01 52 09.0	20.0	V	J75	2007 EM_{34}	1996 03 26.49046	14 45 01.70	−09 12 53.0			691
2007 EC_8	2009 08 27.34701	00 05 50.60	−01 52 14.7	20.0	V	691	2007 EM_{34}	1996 04 09.34459	14 37 28.15	−08 16 10.8			691
2007 EC_8	2009 08 27.36463	00 05 49.84	−01 52 15.1	19.9	V	691	2007 EM_{34}	1996 04 09.36653	14 37 27.13	−08 16 04.9			691
2007 EC_8	2009 08 27.38224	00 05 49.08	−01 52 15.8	19.9	V	691	2007 EM_{34}	1996 04 09.38874	14 37 26.10	−08 15 59.1	19.8	V	691
2007 EC_8	2009 09 18.33982	23 47 44.44	−02 13 31.8	19.5	V	G96	2007 EM_{34}	2003 01 31.28428	08 46 24.21	+20 13 20.3	19.2		644
2007 EC_8	2009 09 18.34628	23 47 44.12	−02 13 32.2	19.5	V	G96	2007 EM_{34}	2003 01 31.34712	08 46 20.24	+20 13 43.3	19.4		644
2007 EC_8	2009 09 18.35251	23 47 43.76	−02 13 32.7	19.5	V	G96	2007 EM_{34}	2003 01 31.41000	08 46 16.24	+20 14 06.0	19.5		644
2007 EC_8	2009 09 18.35869	23 47 43.40	−02 13 33.3	19.5	V	G96	2007 EM_{34}	2004 06 20.38688	19 54 34.78	−20 15 04.7	20.8	V	691
2007 EC_8	2009 10 17.16444	23 25 17.86	−02 32 05.0	19.9	V	G96	2007 EM_{34}	2004 06 20.41525	19 54 33.47	−20 15 10.5	20.8	V	691
2007 EC_8	2009 10 17.17053	23 25 17.61	−02 32 04.8	20.2	V	G96	2007 EM_{34}	2004 06 20.45278	19 54 31.79	−20 15 18.3	20.9	V	691
2007 EC_8	2009 10 17.17678	23 25 17.40	−02 32 04.5	20.3	V	G96	2007 EM_{34}	2009 12 19.12405	03 41 10.38	+15 27 57.7	20.8	V	691
2007 EC_8	2009 10 17.18293	23 25 17.18	−02 32 04.8	19.7	V	G96	2007 EM_{34}	2009 12 19.13728	03 41 09.78	+15 27 57.9	21.1	V	691
2007 EN_9	2009 12 20.13431	06 34 55.22	+59 40 13.7	18.9	R	B82	2007 EM_{34}	2009 12 19.15049	03 41 09.09	+15 27 58.0	20.5	V	691
2007 EN_9	2009 12 20.15615	06 34 52.74	+59 40 15.9	18.4	R	B82	2007 EL_{36}	2009 12 20.37307	07 55 15.70	+14 21 44.1			691
2007 EN_9	2009 12 20.17796	06 34 50.23	+59 40 19.4	19.0	R	B82	2007 EL_{36}	2009 12 20.39075	07 55 14.91	+14 21 48.3			691
2007 ET_9	2009 12 19.41175	08 20 04.34	+23 40 14.2	20.6	V	691	2007 EL_{36}	2009 12 20.40842	07 55 14.07	+14 21 51.6			691
2007 ET_9	2009 12 19.42949	08 20 03.74	+23 40 16.7	20.8	V	691	2007 EN_{39}	2009 09 15.33599	01 46 30.14	+11 34 12.3	20.7	V	691
2007 ET_9	2009 12 19.44725	08 20 03.15	+23 40 19.0	21.2	V	691	2007 EN_{39}	2009 09 15.35369	01 46 29.52	+11 34 12.6	20.5	V	691
2007 ET_9	2009 12 27.34723	08 14 57.80	+24 00 21.3			691	2007 EN_{39}	2009 09 15.37136	01 46 28.86	+11 34 12.6	20.7	V	691
2007 ET_9	2009 12 27.36495	08 14 56.88	+24 00 24.5			691	2007 EN_{39}	2009 09 27.34671	01 38 02.66	+11 27 52.5	20.4	V	691
2007 ET_9	2009 12 27.38273	08 14 55.94	+24 00 27.3			691	2007 EN_{39}	2009 09 27.36436	01 38 01.77	+11 27 51.5	20.3	V	691
2007 EV_{10}	2005 07 12.42634	22 05 08.80	−12 27 36.9	22.0	V	G96	2007 EN_{39}	2009 09 27.38201	01 38 00.88	+11 27 50.0	20.4	V	691
2007 EV_{10}	2005 07 12.43968	22 05 08.41	−12 27 36.9	22.0	V	G96	2007 EN_{39}	2009 10 27.22095	01 10 10.63	+10 27 46.2	20.0	V	G96
2007 EV_{10}	2005 07 12.44833	22 05 08.19	−12 27 37.6	22.2	V	G96	2007 EN_{39}	2009 10 27.22759	01 10 10.27	+10 27 45.5	20.2	V	G96
2007 EV_{10}	2005 07 12.45696	22 05 07.98	−12 27 37.8	21.8	V	G96	2007 EN_{39}	2009 10 27.23426	01 10 09.91	+10 27 44.3	20.3	V	G96
2007 EV_{10}	2007 01 28.40379	10 52 41.70	+06 18 24.7	20.7	V	G96	2007 EN_{39}	2009 10 27.24098	01 10 09.51	+10 27 43.8	20.0	V	G96
2007 EV_{10}	2007 01 28.41340	10 52 41.34	+06 18 25.7	20.4	V	G96	2007 EN_{39}	2009 12 18.09446	00 49 24.27	+10 09 18.7	20.8	V	G96

2007 EN_{39}	2009 12 18.10135	00 49 24.34	+10 09 20.1	21.3	V	G96
2007 EN_{39}	2009 12 18.10846	00 49 24.42	+10 09 20.6	21.3	V	G96
2007 EN_{39}	2009 12 18.11534	00 49 24.45	+10 09 21.1	20.9	V	G96
2007 EG_{42}	2009 12 20.21698	02 50 59.24	+24 16 43.1	20.6	V	G96
2007 EG_{42}	2009 12 20.22150	02 50 59.13	+24 16 42.5	20.9	V	G96
2007 EG_{42}	2009 12 20.22613	02 50 59.02	+24 16 41.8	20.6	V	G96
2007 EG_{42}	2009 12 20.23080	02 50 58.92	+24 16 41.0	20.6	V	G96
2007 EJ_{42}	2009 12 25.35480	05 28 46.45	+14 32 53.1			291
2007 EJ_{42}	2009 12 25.35863	05 28 46.25	+14 32 53.0			291
2007 EJ_{42}	2009 12 25.36281	05 28 46.01	+14 32 52.9			291
2007 EK_{45}	2009 12 20.21925	03 00 09.82	+25 52 02.8	20.4	V	G96
2007 EK_{45}	2009 12 20.22384	03 00 09.68	+25 52 01.4	20.9	V	G96
2007 EK_{45}	2009 12 20.22851	03 00 09.57	+25 52 00.5	20.4	V	G96
2007 EK_{45}	2009 12 20.23316	03 00 09.39	+25 52 00.0	20.4	V	G96
2007 EM_{48}	2009 12 19.30590	05 18 03.24	+22 11 40.7	20.2	V	G96
2007 EM_{48}	2009 12 19.31236	05 18 02.80	+22 11 41.0	20.1	V	G96
2007 EM_{48}	2009 12 19.31887	05 18 02.44	+22 11 42.3	19.0	V	G96
2007 EM_{48}	2009 12 19.32520	05 18 01.94	+22 11 40.7	20.0	V	G96
2007 ET_{48}	2009 07 28.46625	01 29 14.64	+01 21 21.0			291
2007 ET_{48}	2009 07 28.47647	01 29 14.76	+01 21 22.4			291
2007 ET_{48}	2009 07 28.48694	01 29 14.89	+01 21 23.8			291
2007 ET_{48}	2009 10 16.21765	00 50 25.11	+01 06 54.3	20.7	V	G96
2007 ET_{48}	2009 10 16.22517	00 50 24.72	+01 06 54.1	20.5	V	G96
2007 ET_{48}	2009 10 16.23252	00 50 24.36	+01 06 53.4	20.6	V	G96
2007 ET_{48}	2009 10 16.23994	00 50 23.96	+01 06 53.0	20.5	V	G96
2007 ET_{48}	2009 10 24.19889	00 43 58.90	+01 02 29.2	20.9	V	G96
2007 ET_{48}	2009 10 24.20631	00 43 58.51	+01 02 29.2	21.0	V	G96
2007 ET_{48}	2009 10 24.21417	00 43 58.15	+01 02 29.4	20.8	V	G96
2007 ED_{49}	2009 12 19.23284	03 25 22.90	+24 14 48.4	20.6	V	G96
2007 ED_{49}	2009 12 19.23965	03 25 22.65	+24 14 47.6	20.5	V	G96
2007 ED_{49}	2009 12 19.24640	03 25 22.33	+24 14 47.2	20.9	V	G96
2007 ED_{49}	2009 12 19.25311	03 25 22.11	+24 14 45.9	20.8	V	G96
2007 EO_{50}	2009 12 26.31747	07 24 46.76	+20 06 01.8	19.9	V	691
2007 EO_{50}	2009 12 26.33862	07 24 45.42	+20 06 03.9	20.2	V	691
2007 EO_{50}	2009 12 26.35633	07 24 44.27	+20 06 05.4	20.2	V	691
2007 EJ_{51}	2009 12 20.09559	00 11 39.22	+12 22 25.7	20.1	V	G96
2007 EJ_{51}	2009 12 20.10193	00 11 39.40	+12 22 26.1	20.3	V	G96
2007 EJ_{51}	2009 12 20.10882	00 11 39.58	+12 22 27.1	19.9	V	G96
2007 EJ_{51}	2009 12 20.11524	00 11 39.84	+12 22 28.1	19.9	V	G96
2007 EG_{54}	2009 12 19.23168	03 26 03.66	+22 54 32.1	21.1	V	G96
2007 EG_{54}	2009 12 19.23850	03 26 03.44	+22 54 31.5	20.6	V	G96
2007 EG_{54}	2009 12 19.24523	03 26 03.15	+22 54 31.4	20.6	V	G96
2007 EG_{54}	2009 12 19.25196	03 26 02.86	+22 54 31.0	20.2	V	G96
2007 EH_{54}	2009 12 20.31881	07 38 55.64	+13 27 04.9			691
2007 EH_{54}	2009 12 20.33650	07 38 54.79	+13 27 05.9			691
2007 EH_{54}	2009 12 20.35416	07 38 53.96	+13 27 06.9			691
2007 EQ_{59}	2009 12 19.19454	03 30 43.09	+17 03 47.9	21.1	V	G96
2007 EQ_{59}	2009 12 19.20201	03 30 42.76	+17 03 47.6	20.6	V	G96
2007 EQ_{59}	2009 12 19.20956	03 30 42.48	+17 03 47.6	20.5	V	G96
2007 EQ_{59}	2009 12 19.21706	03 30 42.08	+17 03 46.2	20.2	V	G96
2007 EA_{74}	2009 12 20.37307	07 55 29.23	+13 24 15.9			691
2007 EA_{74}	2009 12 20.39075	07 55 28.42	+13 24 15.8			691
2007 EA_{74}	2009 12 20.40842	07 55 27.64	+13 24 15.9			691
2007 EH_{76}	2009 12 27.39721	08 06 17.48	+14 48 04.0			691
2007 EH_{76}	2009 12 27.41490	08 06 16.56	+14 48 05.0			691
2007 EH_{76}	2009 12 27.43261	08 06 15.66	+14 48 06.3			691
2007 EM_{79}	1998 05 02.32940	13 41 30.55	−03 07 30.4	20.7	V	691
2007 EM_{79}	1998 05 02.35243	13 41 29.55	−03 07 18.5	21.0	V	691
2007 EM_{79}	1998 05 02.37612	13 41 28.60	−03 07 05.5	20.6	V	691
2007 EM_{79}	2004 09 12.39418	23 36 33.00	+05 16 08.8	21.2	V	691
2007 EM_{79}	2004 09 12.42189	23 36 31.76	+05 15 53.9	21.1	V	691
2007 EM_{79}	2004 09 12.45061	23 36 30.47	+05 15 39.0	21.0	V	691
2007 ET_{81}	2009 09 26.33814	00 15 05.94	−05 51 02.8	20.4	V	G96
2007 ET_{81}	2009 09 26.34458	00 15 05.58	−05 51 03.3	20.5	V	G96
2007 ET_{81}	2009 09 26.35079	00 15 05.22	−05 51 03.8	20.5	V	G96
2007 ET_{81}	2009 09 26.35707	00 15 04.93	−05 51 04.3	20.5	V	G96
2007 ET_{81}	2009 10 23.26434	23 54 01.44	−05 53 14.1	21.0	V	G96
2007 ET_{81}	2009 10 23.26917	23 54 01.26	−05 53 13.1	20.9	V	G96
2007 ET_{81}	2009 10 23.27407	23 54 01.04	−05 53 13.4	20.8	V	G96
2007 ET_{81}	2009 10 23.27916	23 54 00.86	−05 53 12.9	21.0	V	G96
2007 ET_{81}	2009 11 16.15800	23 45 08.35	−04 50 54.8	21.4	V	G96
2007 ET_{81}	2009 11 16.16439	23 45 08.28	−04 50 53.9	21.3	V	G96
2007 ET_{81}	2009 11 16.17078	23 45 08.20	−04 50 52.4	21.4	V	G96
2007 ET_{81}	2009 11 16.17727	23 45 08.20	−04 50 50.4	21.8	V	G96
2007 EY_{81}	2009 12 20.20832	06 47 57.85	+20 22 14.6			691
2007 EY_{81}	2009 12 20.22608	06 47 56.70	+20 22 17.2			691
2007 EY_{81}	2009 12 20.24383	06 47 55.50	+20 22 20.6			691
2007 EX_{89}	2005 09 11.35939	23 52 48.08	−02 18 04.7	20.4	V	691
2007 EX_{89}	2005 09 11.37672	23 52 47.24	−02 18 13.8	20.0	V	691
2007 EX_{89}	2005 09 11.39414	23 52 46.34	−02 18 23.0	20.7	V	691
2007 EX_{89}	2005 10 06.17931	23 33 02.44	−05 45 04.8	20.4	V	G96
2007 EX_{89}	2005 10 06.18481	23 33 02.23	−05 45 07.4	20.6	V	G96
2007 EX_{89}	2005 10 06.19037	23 33 01.94	−05 45 09.6	20.5	V	G96
2007 EX_{89}	2005 10 06.19590	23 33 01.72	−05 45 11.8	20.4	V	G96
2007 EX_{89}	2005 10 29.19777	23 23 36.38	−07 34 21.5	21.2	V	G96
2007 EX_{89}	2005 10 29.20366	23 23 36.34	−07 34 22.2	21.1	V	G96
2007 EX_{89}	2005 10 29.20936	23 23 36.27	−07 34 23.3	21.1	V	G96
2007 EX_{89}	2005 10 29.21488	23 23 36.24	−07 34 24.4	20.8	V	G96
2007 EX_{95}	2009 12 20.34881	09 10 22.94	+19 52 59.6	21.7	V	G96
2007 EX_{95}	2009 12 20.35513	09 10 22.83	+19 53 00.9	21.0	V	G96
2007 EX_{95}	2009 12 20.36161	09 10 22.65	+19 53 02.4	21.4	V	G96
2007 EX_{95}	2009 12 20.36801	09 10 22.44	+19 53 02.6	21.0	V	G96
2007 ER_{96}	2009 10 26.39035	03 17 41.92	+27 47 43.9	20.0	V	G96
2007 ER_{96}	2009 10 26.39712	03 17 41.56	+27 47 44.2	19.4	V	G96
2007 ER_{96}	2009 10 26.40402	03 17 41.28	+27 47 44.4	19.8	V	G96
2007 ER_{96}	2009 10 26.41098	03 17 40.81	+27 47 44.6	20.1	V	G96
2007 ER_{96}	2009 11 09.37609	03 04 28.05	+27 45 11.9	20.2	V	G96
2007 ER_{96}	2009 11 09.38256	03 04 27.66	+27 45 11.3	20.1	V	G96
2007 ER_{96}	2009 11 09.38918	03 04 27.26	+27 45 10.5	19.7	V	G96
2007 ER_{96}	2009 11 09.39679	03 04 26.79	+27 45 10.3	19.9	V	G96
2007 EG_{101}	2009 09 20.30712	01 28 59.90	+07 06 00.9	21.3	V	691
2007 EG_{101}	2009 09 20.32474	01 28 59.03	+07 05 59.1	21.8	V	691
2007 EG_{101}	2009 09 20.34236	01 28 58.20	+07 05 58.1	21.2	V	691
2007 EG_{101}	2009 09 28.29313	01 22 23.59	+06 56 05.7	20.9	V	691
2007 EG_{101}	2009 09 28.31086	01 22 22.63	+06 56 04.5	20.7	V	691
2007 EG_{101}	2009 09 28.32847	01 22 21.65	+06 56 02.9	20.8	V	691
2007 EG_{101}	2009 10 27.15402	00 54 39.45	+06 05 23.3	21.0	V	G96
2007 EG_{101}	2009 10 27.16137	00 54 39.02	+06 05 22.3	20.4	V	G96
2007 EG_{101}	2009 10 27.16868	00 54 38.62	+06 05 22.5	21.5	V	G96
2007 EG_{101}	2009 10 27.17597	00 54 38.30	+06 05 21.9	21.1	V	G96
2007 EG_{101}	2009 11 18.17252	00 39 46.29	+05 55 54.5	22.4	V	G96
2007 EG_{101}	2009 11 18.17955	00 39 46.08	+05 55 55.1	22.5	V	G96
2007 EG_{101}	2009 11 18.18665	00 39 45.86	+05 55 54.8	21.6	V	G96
2007 EG_{101}	2009 11 18.19380	00 39 45.72	+05 55 55.3	21.8	V	G96
2007 ES_{105}	2009 12 20.21755	02 49 53.90	+22 51 08.8	20.2	V	G96
2007 ES_{105}	2009 12 20.22207	02 49 53.76	+22 51 08.9	20.8	V	G96
2007 ES_{105}	2009 12 20.22670	02 49 53.65	+22 51 07.9	20.4	V	G96
2007 ES_{105}	2009 12 20.23139	02 49 53.47	+22 51 07.6	20.9	V	G96
2007 EG_{108}	2001 09 21.33949	01 28 44.33	+07 02 20.3	21.5	V	691
2007 EG_{108}	2001 09 21.37392	01 28 42.50	+07 02 17.8	21.7	V	691
2007 EG_{108}	2001 09 21.40760	01 28 40.69	+07 02 14.5	21.4	V	691
2007 EG_{108}	2004 08 09.44670	21 03 27.54	−36 16 02.3	20.4	R	E12
2007 EG_{108}	2004 08 09.45819	21 03 26.72	−36 16 03.4	20.4	R	E12
2007 EG_{108}	2004 08 09.46964	21 03 25.93	−36 16 03.0	20.0	R	E12
2007 EG_{108}	2004 08 09.48113	21 03 25.07	−36 16 04.0	20.1	R	E12
2007 EL_{109}	2009 12 20.17536	02 44 45.20	+23 35 20.4	20.7	V	G96
2007 EL_{109}	2009 12 20.18000	02 44 45.06	+23 35 20.0	20.9	V	G96
2007 EL_{109}	2009 12 20.18463	02 44 44.95	+23 35 19.9	21.1	V	G96
2007 EL_{109}	2009 12 20.18921	02 44 44.84	+23 35 19.7	21.1	V	G96
2007 EU_{109}	2009 12 19.39673	07 59 53.12	+26 06 46.7	20.5	V	691
2007 EU_{109}	2009 12 19.41447	07 59 52.38	+26 06 51.6	20.7	V	691
2007 EU_{109}	2009 12 19.43221	07 59 51.61	+26 06 56.3	20.4	V	691
2007 EK_{110}	2009 08 15.38538	00 08 12.72	+01 18 34.0	21.0	V	691
2007 EK_{110}	2009 08 15.40298	00 08 12.39	+01 18 29.3	21.0	V	691
2007 EK_{110}	2009 08 15.42058	00 08 12.03	+01 18 24.3	21.3	V	691
2007 EK_{110}	2009 08 27.33694	00 03 20.66	+00 14 53.9	20.5	V	691
2007 EK_{110}	2009 08 27.35456	00 03 20.17	+00 14 47.3	20.5	V	691
2007 EK_{110}	2009 08 27.37216	00 03 19.61	+00 14 41.0	20.7	V	691
2007 EK_{110}	2009 09 18.33982	23 50 04.30	−02 13 53.9	20.0	V	G96
2007 EK_{110}	2009 09 18.34628	23 50 04.02	−02 13 56.6	20.1	V	G96
2007 EK_{110}	2009 09 18.35251	23 50 03.76	−02 13 59.4	20.0	V	G96
2007 EK_{110}	2009 09 18.35869	23 50 03.51	−02 14 01.8	20.1	V	G96
2007 EK_{110}	2009 10 25.19857	23 30 11.98	−05 52 37.2	20.6	V	G96
2007 EK_{110}	2009 10 25.20462	23 30 11.88	−05 52 38.1	20.7	V	G96
2007 EK_{110}	2009 10 25.21067	23 30 11.73	−05 52 39.8	20.7	V	G96
2007 EK_{110}	2009 10 25.21691	23 30 11.62	−05 52 41.4	20.9	V	G96
2007 EP_{112}	1996 09 12.25140	23 19 38.26	−00 41 52.6			691
2007 EP_{112}	1996 09 12.27248	23 19 37.29	−00 42 02.5	20.8	V	691
2007 EP_{112}	1996 09 12.29358	23 19 36.20	−00 42 11.9			691
2007 EP_{112}	2004 08 22.26440	22 04 37.38	−04 29 29.1	21.2	V	691
2007 EP_{112}	2004 08 22.29151	22 04 35.99	−04 29 40.2	20.9	V	691
2007 EP_{112}	2004 08 22.31883	22 04 34.55	−04 29 51.4	20.8	V	691
2007 EP_{112}	2009 11 23.36880	03 59 46.71	+10 56 45.8	20.1	V	G96
2007 EP_{112}	2009 11 23.37346	03 59 46.46	+10 56 44.5	19.8	V	G96
2007 EP_{112}	2009 11 23.37808	03 59 46.17	+10 56 43.3	19.9	V	G96
2007 EP_{112}	2009 11 23.38278	03 59 45.88	+10 56 41.9	20.0	V	G96
2007 EP_{112}	2009 12 18.08618	03 38 57.69	+09 41 08.8	20.8	V	691
2007 EP_{112}	2009 12 18.10301	03 38 57.01	+09 41 07.2	21.4	V	691
2007 EP_{112}	2009 12 18.11638	03 38 56.50	+09 41 06.1	21.3	V	691
2007 EE_{117}	2009 12 17.85811	03 00 12.12	+16 44 45.4	19.8		A77
2007 EE_{117}	2009 12 17.87846	03 00 11.58	+16 44 45.6	20.3		A77
2007 EE_{117}	2009 12 17.89897	03 00 11.08	+16 44 47.3	20.2		A77
2007 EE_{118}	2004 08 15.31899	23 21 52.35	−07 42 11.3	19.2	R 1	807
2007 EE_{118}	2004 08 15.40731	23 21 48.80	−07 42 47.6		1	807
2007 EE_{118}	2004 09 07.26780	23 03 02.16	−10 32 00.2	20.0	V	691
2007 EE_{118}	2004 09 07.29915	23 03 00.38	−10 32 13.5	20.0	V	691
2007 EE_{118}	2004 09 07.32954	23 02 58.62	−10 32 26.1	20.1	V	691
2007 EE_{118}	2004 10 08.12321	22 43 48.25	−12 37 49.5	20.9	V	691
2007 EE_{118}	2004 10 08.14067	22 43 47.99	−12 37 49.8	20.9	V	691
2007 EE_{118}	2004 10 08.15744	22 43 47.73	−12 37 50.8	21.0	V	691
2007 EE_{120}	2009 11 27.02191	04 28 14.22	+18 38 47.4	20.2	V	A50
2007 EE_{120}	2009 11 27.02559	04 28 14.00	+18 38 46.2	20.3	V	A50
2007 EE_{120}	2009 11 27.02928	04 28 13.76	+18 38 46.6	20.2	V	A50
2007 EB_{121}	2009 12 20.38323	05 21 15.08	+25 13 08.6	20.3	V	G96
2007 EB_{121}	2009 12 20.38958	05 21 14.65	+25 13 07.7	20.5	V	G96
2007 EB_{121}	2009 12 20.39586	05 21 14.25	+25 13 07.0	20.9	V	G96
2007 EB_{121}	2009 12 20.40223	05 21 13.75	+25 13 07.2	20.6	V	G96
2007 EC_{127}	2009 12 20.28604	07 00 02.37	+31 35 13.8	20.3	V	G96
2007 EC_{127}	2009 12 20.29866	07 00 01.51	+31 35 16.1	20.3	V	G96
2007 EC_{127}	2009 12 20.30581	07 00 01.00	+31 35 17.4	20.3	V	G96
2007 EB_{132}	2009 12 19.23227	03 29 02.97	+23 16 17.4	19.8	V	G96
2007 EB_{132}	2009 12 19.23909	03 29 02.72	+23 16 16.5	19.9	V	G96
2007 EB_{132}	2009 12 19.24580	03 29 02.47	+23 16 15.2	20.0	V	G96
2007 EB_{132}	2009 12 19.25253	03 29 02.25	+23 16 14.3	20.1	V	G96
2007 EZ_{133}	2009 12 19.32736	03 51 34.15	+24 14 39.2	20.8	V	291
2007 EZ_{133}	2009 12 19.33164	03 51 33.94	+24 14 38.6	21.1	V	291
2007 EZ_{133}	2009 12 19.33596	03 51 33.73	+24 14 38.1	20.9	V	291
2007 EW_{137}	2009 12 19.28182	07 07 37.63	+18 29 20.2	19.4	V	691
2007 EW_{137}	2009 12 19.29950	07 07 36.70	+18 29 28.5	19.3	V	691
2007 EW_{137}	2009 12 19.31717	07 07 35.78	+18 29 36.7	19.4	V	691
2007 EZ_{141}	2000 09 24.35499	00 07 16.96	+03 12 47.3	22.2	V	691
2007 EZ_{141}	2000 09 24.37576	00 07 15.98	+03 12 37.2	21.7	V	691
2007 EZ_{141}	2000 09 24.39670	00 07 14.94	+03 12 27.2	22.2	V	691
2007 EZ_{141}	2003 05 22.27950	15 26 07.90	−08 46 44.7	22.0	V	691
2007 EZ_{141}	2003 05 22.31109	15 26 06.30	−08 46 35.5	21.8	V	691
2007 EZ_{141}	2003 05 22.33886	15 26 04.88	−08 46 27.3	22.0	V	691
2007 EQ_{150}	2009 12 19.16498	02 55 34.06	+13 08 16.0	20.0	V	G96
2007 EQ_{150}	2009 12 19.17148	02 55 33.96	+13 08 16.9	20.0	V	G96
2007 EQ_{150}	2009 12 19.17787	02 55 33.85	+13 08 17.8	20.0	V	G96
2007 EQ_{150}	2009 12 19.18431	02 55 33.78	+13 08 18.9	20.1	V	G96
2007 EH_{153}	2009 12 19.09877	00 17 15.43	−01 03 51.7	20.6	V	G96
2007 EH_{153}	2009 12 19.10541	00 17 15.72	−01 03 48.3	20.8	V	G96
2007 EH_{153}	2009 12 19.11196	00 17 15.97	−01 03 45.8	20.8	V	G96
2007 EH_{153}	2009 12 19.11853	00 17 16.22	−01 03 42.9	20.8	V	G96
2007 EH_{153}	2009 12 20.09214	00 17 58.12	−00 56 39.0	21.8	V	G96
2007 EH_{153}	2009 12 20.09846	00 17 58.41	−00 56 37.7	20.9	V	G96
2007 EH_{153}	2009 12 20.10519	00 17 58.66	−00 56 34.0	21.8	V	G96
2007 EH_{153}	2009 12 20.11170	00 17 58.92	−00 56 30.8	21.1	V	G96
2007 EV_{159}	2009 12 20.36789	08 09 10.90	+15 40 53.5			691
2007 EV_{159}	2009 12 20.38557	08 09 10.17	+15 40 56.2			691
2007 EV_{159}	2009 12 20.40324	08 09 09.40	+15 40 59.1			691
2007 ED_{165}	2009 12 19.43455	10 16 51.34	+10 03 59.1	21.4	V	G96

2007 ED_{165}	2009 12 19.44124	10 16 51.56	+10 03 57.4	20.7	V		G96	2007 EX_{197}	2009 09 15.46614	02 37 59.57	+12 00 44.4	20.8	V		691
2007 ED_{165}	2009 12 19.44801	10 16 51.81	+10 03 56.4	21.8	V		G96	2007 EX_{197}	2009 09 15.48385	02 37 59.52	+12 00 34.9	21.0	V		691
2007 ED_{165}	2009 12 19.45463	10 16 52.06	+10 03 54.1	21.9	V		G96	2007 EX_{197}	2009 10 26.31538	02 18 00.79	+03 47 47.9	20.4	V		G96
2007 EY_{167}	2009 12 26.08794	05 49 05.49	+27 49 33.5	19.5	V		691	2007 EX_{197}	2009 10 26.32300	02 18 00.39	+03 47 41.8	20.5	V		G96
2007 EY_{167}	2009 12 26.10565	05 49 04.22	+27 49 35.6	19.8	V		691	2007 EX_{197}	2009 10 26.33068	02 18 00.07	+03 47 35.7	20.2	V		G96
2007 EY_{167}	2009 12 26.12086	05 49 03.17	+27 49 36.9	19.6	V		691	2007 EX_{197}	2009 10 26.33826	02 17 59.64	+03 47 29.7	20.5	V		G96
2007 EC_{168}	2009 10 16.21765	00 49 28.88	+01 55 46.3	20.9	V		G96	2007 EQ_{198}	2009 12 19.23025	03 34 09.48	+21 39 05.5	20.1	V		G96
2007 EC_{168}	2009 10 16.22517	00 49 28.56	+01 55 44.7	21.0	V		G96	2007 EQ_{198}	2009 12 19.23702	03 34 09.19	+21 39 03.9	20.5	V		G96
2007 EC_{168}	2009 10 16.23252	00 49 28.23	+01 55 42.9	20.8	V		G96	2007 EQ_{198}	2009 12 19.24382	03 34 08.90	+21 39 01.9	20.2	V		G96
2007 EC_{168}	2009 10 16.23994	00 49 27.91	+01 55 41.1	21.0	V		G96	2007 EQ_{198}	2009 12 19.25055	03 34 08.61	+21 39 00.1	20.3	V		G96
2007 EC_{168}	2009 10 24.19954	00 44 05.49	+01 26 44.6	20.9	V		G96	2007 EL_{199}	2009 12 23.67367	03 49 44.24	+28 02 28.1	19.5	C		114
2007 EC_{168}	2009 10 24.20704	00 44 05.20	+01 26 42.5	20.8	V		G96	2007 EL_{199}	2009 12 23.68144	03 49 43.68	+28 02 30.0	19.4	C		114
2007 EC_{168}	2009 10 24.21479	00 44 04.92	+01 26 40.9	20.2	V		G96	2007 EL_{199}	2009 12 23.68920	03 49 43.22	+28 02 32.5	19.5	C		114
2007 EC_{168}	2009 10 24.22216	00 44 04.59	+01 26 39.9	20.7	V		G96	2007 EL_{199}	2009 12 23.69312	03 49 42.87	+28 02 33.6	19.3	C		114
2007 EW_{169}	2009 12 18.36859	07 52 41.23	+15 18 33.8	21.0	V		G96	2007 EL_{199}	2009 12 23.69700	03 49 42.60	+28 02 34.6	19.3	C		114
2007 EW_{169}	2009 12 18.37659	07 52 40.87	+15 18 35.1	21.5	V		G96	2007 EE_{200}	2009 08 20.35636	23 58 47.94	+02 18 07.7				691
2007 EW_{169}	2009 12 18.38463	07 52 40.54	+15 18 36.4	21.1	V		G96	2007 EE_{200}	2009 08 20.37454	23 58 47.52	+02 18 01.2				691
2007 EW_{169}	2009 12 18.39268	07 52 40.18	+15 18 37.3	20.8	V		G96	2007 EE_{200}	2009 08 20.39290	23 58 47.03	+02 17 55.1				691
2007 EC_{175}	2009 12 18.28555	05 50 21.13	+22 38 11.1	19.8			704	2007 EE_{200}	2009 09 18.23977	23 42 15.87	−01 08 13.4	20.5	V		G96
2007 EC_{175}	2009 12 18.29808	05 50 20.29	+22 38 10.6	19.5			704	2007 EE_{200}	2009 09 18.24772	23 42 15.58	−01 08 16.9	20.7	V		G96
2007 EC_{175}	2009 12 18.31062	05 50 19.31	+22 38 09.9	19.9			704	2007 EE_{200}	2009 09 18.25551	23 42 15.26	−01 08 20.6	20.6	V		G96
2007 EF_{176}	2004 10 13.33016	02 38 03.15	+15 12 09.6	21.1	V		691	2007 EE_{200}	2009 09 18.26315	23 42 14.94	−01 08 24.5	20.6	V		G96
2007 EF_{176}	2004 10 13.35696	02 38 02.11	+15 12 02.6	21.4	V		691	2007 EH_{200}	2009 10 22.37083	02 37 49.87	+17 06 26.4	21.1	V		G96
2007 EF_{176}	2004 10 13.38387	02 38 01.00	+15 11 55.5	21.0	V		691	2007 EH_{200}	2009 10 22.37990	02 37 49.29	+17 06 26.2	21.0	V		G96
2007 EF_{176}	2008 07 02.32277	20 18 23.61	−10 17 20.2	20.3	V		G96	2007 EH_{200}	2009 10 22.38980	02 37 48.75	+17 06 26.1	20.8	V		G96
2007 EF_{176}	2008 07 02.32714	20 18 23.43	−10 17 20.3	20.9	V		G96	2007 EH_{200}	2009 10 22.39858	02 37 48.14	+17 06 26.0	20.4	V		G96
2007 EF_{176}	2008 07 02.33146	20 18 23.29	−10 17 20.4	20.3	V		G96	2007 EH_{200}	2009 11 18.25097	02 10 23.91	+16 39 17.5	21.2	V		G96
2007 EF_{176}	2008 07 02.33579	20 18 23.11	−10 17 20.6	20.4	V		G96	2007 EH_{200}	2009 11 18.25610	02 10 23.62	+16 39 17.1	20.8	V		G96
2007 EK_{177}	2009 12 19.28938	07 07 16.06	+17 01 24.8	21.1	V		691	2007 EH_{200}	2009 11 18.26142	02 10 23.30	+16 39 17.4	20.9	V		G96
2007 EK_{177}	2009 12 19.30707	07 07 15.00	+17 01 24.3	21.3	V		691	2007 EH_{200}	2009 11 18.26667	02 10 23.01	+16 39 16.8	20.6	V		G96
2007 EK_{177}	2009 12 19.32472	07 07 13.98	+17 01 23.4	21.7	V		691	2007 EQ_{200}	2009 12 19.12725	02 05 22.48	+11 15 28.8	21.5	V		G96
2007 EX_{179}	2002 05 09.25874	15 06 24.52	−10 39 42.4	20.3	R		644	2007 EQ_{200}	2009 12 19.13355	02 05 22.41	+11 15 29.7	20.9	V		G96
2007 EX_{179}	2002 05 09.32898	15 06 21.27	−10 39 14.3	19.9	R		644	2007 EQ_{200}	2009 12 19.14012	02 05 22.34	+11 15 30.5	21.3	V		G96
2007 EX_{179}	2002 05 09.39626	15 06 18.15	−10 38 47.5	20.3	R		644	2007 EQ_{200}	2009 12 19.14669	02 05 22.27	+11 15 31.3	20.1	V		G96
2007 EF_{180}	2009 12 19.46176	08 13 50.10	+13 14 45.4	21.1	V		691	2007 EY_{200}	2009 12 18.29035	05 58 04.59	+12 04 14.9	19.1			704
2007 EF_{180}	2009 12 19.47943	08 13 49.48	+13 14 44.2	21.2	V		691	2007 EY_{200}	2009 12 18.30289	05 58 03.84	+12 04 16.9	18.9			704
2007 EF_{180}	2009 12 19.49712	08 13 48.87	+13 14 42.3	20.7	V		691	2007 EY_{200}	2009 12 18.31543	05 58 02.92	+12 04 18.9	18.9			704
2007 ET_{180}	1996 04 13.39686	15 10 22.97	−12 58 48.8				691	2007 ED_{205}	2009 08 15.31250	23 44 27.25	−01 38 46.2	20.8	V		691
2007 ET_{180}	1996 04 13.41896	15 10 22.15	−12 58 38.9	21.0	V		691	2007 ED_{205}	2009 08 15.33030	23 44 26.81	−01 38 52.5	20.9	V		691
2007 ET_{180}	1996 04 13.44373	15 10 21.40	−12 58 27.9				691	2007 ED_{205}	2009 08 15.34810	23 44 26.36	−01 38 57.9	20.9	V		691
2007 ET_{180}	2009 09 18.31004	01 32 16.01	+13 26 31.3	21.6	V		691	2007 ED_{205}	2009 08 27.27942	23 38 34.10	−02 52 57.6	20.6	V		691
2007 ET_{180}	2009 09 18.32771	01 32 15.47	+13 26 25.2	21.7	V		691	2007 ED_{205}	2009 08 27.29723	23 38 33.45	−02 53 05.2	20.1	V		691
2007 ET_{180}	2009 09 18.34541	01 32 14.97	+13 26 20.3	21.3	V		691	2007 ED_{205}	2009 08 27.31504	23 38 32.84	−02 53 12.2	19.9	V		691
2007 ET_{180}	2009 09 26.30310	01 27 52.45	+12 38 15.5	20.9	V		691	2007 ED_{205}	2009 09 20.25911	23 22 39.72	−05 49 13.2	20.1	V		G96
2007 ET_{180}	2009 09 26.32075	01 27 51.75	+12 38 08.5	20.7	V		691	2007 ED_{205}	2009 09 20.26638	23 22 39.39	−05 49 16.3	20.1	V		G96
2007 ET_{180}	2009 09 26.33843	01 27 51.12	+12 38 01.5	20.9	V		691	2007 ED_{205}	2009 09 20.27376	23 22 39.10	−05 49 19.5	20.2	V		G96
2007 ET_{180}	2009 10 27.24768	01 07 17.00	+08 48 56.5	20.4	V		G96	2007 ED_{205}	2009 09 20.28109	23 22 38.78	−05 49 22.6	19.9	V		G96
2007 ET_{180}	2009 10 27.25372	01 07 16.78	+08 48 53.6	20.6	V		G96	2007 ET_{210}	2005 08 05.68353	01 22 07.71	−03 42 35.1	19.8	V		E12
2007 ET_{180}	2009 10 27.25992	01 07 16.50	+08 48 50.9	20.3	V		G96	2007 ET_{210}	2005 08 05.69257	01 22 08.07	−03 42 39.9	20.2	V		E12
2007 ET_{180}	2009 10 27.26602	01 07 16.32	+08 48 47.7	20.6	V		G96	2007 ET_{210}	2005 08 05.70137	01 22 08.43	−03 42 44.7	20.0	V		E12
2007 EW_{180}	2009 11 27.05139	04 46 10.79	+18 41 12.8	20.7	V		A50	2007 ET_{210}	2005 08 05.71028	01 22 08.83	−03 42 50.2	19.9	V		E12
2007 EW_{180}	2009 11 27.05364	04 46 10.60	+18 41 12.2	20.7	V		A50	2007 ET_{210}	2009 06 24.35197	21 12 26.72	+02 44 02.3				691
2007 EW_{180}	2009 11 27.05814	04 46 10.32	+18 41 11.9	19.5	V		A50	2007 ET_{210}	2009 06 24.36959	21 12 26.46	+02 44 00.7				691
2007 EW_{180}	2009 11 27.06036	04 46 10.23	+18 41 10.8	20.0	V		A50	2007 ET_{210}	2009 06 24.38721	21 12 26.20	+02 43 59.4				691
2007 EF_{181}	2009 12 19.30072	05 07 10.84	+23 52 41.1	20.6	V		G96	2007 ET_{210}	2009 07 27.28598	20 54 53.49	−00 06 41.4	20.3	V		703
2007 EF_{181}	2009 12 19.30718	05 07 10.41	+23 52 40.5	20.8	V		G96	2007 ET_{210}	2009 07 27.29431	20 54 53.02	−00 06 45.4	20.6	V		703
2007 EF_{181}	2009 12 19.31348	05 07 10.02	+23 52 39.6	21.2	V		G96	2007 ET_{210}	2009 07 27.30277	20 54 52.70	−00 06 50.3	20.0	V		703
2007 EF_{181}	2009 12 19.32009	05 07 09.55	+23 52 39.0	20.8	V		G96	2007 ET_{210}	2009 07 27.31113	20 54 52.16	−00 06 54.1	21.1	V		703
2007 EW_{181}	2009 09 28.35108	01 31 50.10	+12 37 02.1	21.4	V		691	2007 ET_{210}	2009 11 20.09583	21 03 44.28	−16 32 42.0	21.0	V		G96
2007 EW_{181}	2009 09 28.36874	01 31 49.40	+12 36 55.1	21.6	V		691	2007 ET_{210}	2009 11 20.10103	21 03 44.67	−16 32 41.5	20.6	V		G96
2007 EW_{181}	2009 09 28.38644	01 31 48.71	+12 36 48.6	21.4	V		691	2007 ET_{210}	2009 11 20.10625	21 03 45.03	−16 32 42.5	21.0	V		G96
2007 EW_{181}	2009 10 27.24823	01 12 41.68	+09 10 24.3	21.1	V		G96	2007 ET_{210}	2009 11 20.11152	21 03 45.50	−16 32 42.9	21.3	V		G96
2007 EW_{181}	2009 10 27.25427	01 12 41.43	+09 10 21.6	21.1	V		G96	2007 EY_{211}	1995 02 06.21241	08 00 32.56	+21 27 19.1	19.8	V		691
2007 EW_{181}	2009 10 27.26047	01 12 41.22	+09 10 18.8	21.3	V		G96	2007 EY_{211}	1995 02 06.23728	08 00 31.28	+21 27 17.9				691
2007 EW_{181}	2009 10 27.26654	01 12 41.00	+09 10 16.7	20.6	V		G96	2007 EY_{211}	1995 02 06.26201	08 00 30.01	+21 27 17.5				691
2007 EW_{181}	2009 11 18.22300	01 01 46.81	+06 51 06.3	21.8	V		G96	2007 EY_{211}	2009 08 17.24361	22 57 22.52	+00 48 23.7	21.0	V		691
2007 EW_{181}	2009 11 18.22994	01 01 46.66	+06 51 03.6	22.2	V		G96	2007 EY_{211}	2009 08 17.26123	22 57 21.76	+00 48 21.3	21.2	V		691
2007 EW_{181}	2009 11 18.23700	01 01 46.52	+06 51 01.7	21.3	V		G96	2007 EY_{211}	2009 08 17.27885	22 57 21.02	+00 48 18.9	21.1	V		691
2007 EW_{181}	2009 11 18.24398	01 01 46.38	+06 50 59.0	21.2	V		G96	2007 EK_{212}	2009 12 25.34032	07 31 41.91	+22 02 11.2				691
2007 EM_{182}	2004 08 23.44489	23 33 35.42	+02 09 22.9	21.0	V		691	2007 EK_{212}	2009 12 25.35802	07 31 40.91	+22 02 15.9				691
2007 EM_{182}	2004 08 23.45915	23 33 34.82	+02 09 19.4	21.0	V		691	2007 EK_{212}	2009 12 25.37573	07 31 39.84	+22 02 21.7				691
2007 EM_{182}	2004 08 23.47478	23 33 34.16	+02 09 15.6	21.3	V		691	2007 FS	2009 12 20.28887	07 10 27.66	+30 34 47.2	20.2	V		G96
2007 EM_{182}	2004 09 12.23676	23 18 08.55	+00 22 57.6	20.5	V		691	2007 FS	2009 12 20.29520	07 10 27.19	+30 34 48.2	20.3	V		G96
2007 EM_{182}	2004 09 12.26392	23 18 07.14	+00 22 47.8	20.4	V		691	2007 FS	2009 12 20.30234	07 10 26.76	+30 34 50.0	20.5	V		G96
2007 EM_{182}	2004 09 12.29112	23 18 05.74	+00 22 37.7	20.5	V		691	2007 FS	2009 12 20.30880	07 10 26.32	+30 34 50.9	20.3	V		G96
2007 ED_{191}	2009 12 20.21811	02 56 18.63	+23 38 33.7	20.4	V		G96	2007 FH_2	2009 12 19.39673	07 58 19.71	+25 56 47.2	20.4	V		691
2007 ED_{191}	2009 12 20.22264	02 56 18.56	+23 38 33.4	20.4	V		G96	2007 FH_2	2009 12 19.41447	07 58 18.88	+25 56 53.7	20.6	V		691
2007 ED_{191}	2009 12 20.22728	02 56 18.42	+23 38 32.7	20.3	V		G96	2007 FH_2	2009 12 19.43221	07 58 18.07	+25 57 00.4	20.4	V		691
2007 ED_{191}	2009 12 20.23201	02 56 18.31	+23 38 32.3	20.4	V		G96	2007 FH_2	2009 12 27.33222	07 51 31.20	+26 47 02.6				691
2007 EN_{191}	2009 12 19.18225	06 30 11.12	+23 27 05.4	20.8	V		691	2007 FH_2	2009 12 27.34994	07 51 30.17	+26 47 08.7				691
2007 EN_{191}	2009 12 19.19999	06 30 09.98	+23 27 05.7	21.0	V		691	2007 FH_2	2009 12 27.36767	07 51 29.12	+26 47 15.8				691
2007 EN_{191}	2009 12 19.21772	06 30 08.81	+23 27 06.4	20.7	V		691	2007 FM_3	2009 12 20.12682	01 25 41.59	−00 32 16.0	19.0			704
2007 ER_{191}	2009 12 25.19790	05 12 15.72	+23 58 03.2				291	2007 FM_3	2009 12 20.14005	01 25 41.08	−00 31 55.1	19.6			704
2007 ER_{191}	2009 12 25.20254	05 12 15.37	+23 58 03.4				291	2007 FM_3	2009 12 20.15336	01 25 40.17	−00 31 32.7	19.3			704
2007 ER_{191}	2009 12 25.20659	05 12 15.16	+23 58 03.1				291	2007 FM_3	2009 12 20.16652	01 25 39.69	−00 31 11.8	19.3			704
2007 EY_{191}	2009 12 20.29116	07 14 51.10	+31 29 52.7	20.9	V		G96	2007 FM_3	2009 12 20.17988	01 25 39.08	−00 30 50.9	19.9			704
2007 EY_{191}	2009 12 20.29751	07 14 50.74	+31 29 53.9	20.6	V		G96	2007 FC_4	2009 12 20.30883	08 16 56.92	+21 30 39.4				291
2007 EY_{191}	2009 12 20.30464	07 14 50.24	+31 29 55.0	20.2	V		G96	2007 FC_4	2009 12 20.31287	08 16 56.79	+21 30 41.1				291
2007 EY_{191}	2009 12 20.31112	07 14 49.88	+31 29 56.7	20.6	V		G96	2007 FC_4	2009 12 20.31689	08 16 56.64	+21 30 42.0				291
2007 EO_{195}	2009 09 25.23035	01 11 34.96	+03 55 17.2	21.1	V		691	2007 FQ_7	2009 12 20.13142	01 52 50.91	+11 51 08.5	20.4	V		G96
2007 EO_{195}	2009 09 25.24807	01 11 34.18	+03 55 09.5	21.0	V		691	2007 FQ_7	2009 12 20.13604	01 52 50.98	+11 51 09.2	20.3	V		G96
2007 EO_{195}	2009 09 25.26574	01 11 33.40	+03 55 01.8	20.9	V		691	2007 FQ_7	2009 12 20.14082	01 52 51.09	+11 51 09.5	20.5	V		G96
2007 EO_{195}	2009 10 16.21704	00 55 44.83	+01 27 33.1	20.6	V		G96	2007 FQ_7	2009 12 20.14548	01 52 51.20	+11 51 10.1	20.3	V		G96
2007 EO_{195}	2009 10 16.22451	00 55 44.47	+01 27 30.0	20.7	V		G96	2007 FA_{12}	2009 12 16.22095	06 46 03.98	+20 55 40.8				691
2007 EO_{195}	2009 10 16.23194	00 55 44.14	+01 27 27.2	20.8	V		G96	2007 FA_{12}	2009 12 16.23866	06 46 02.99	+20 55 41.1				691
2007 EO_{195}	2009 10 16.23932	00 55 43.78	+01 27 24.2	21.0	V		G96	2007 FA_{12}	2009 12 16.25637	06 46 01.93	+20 55 42.1				691
2007 EO_{195}	2009 10 24.20322	00 50 01.14	+00 38 04.5	21.0	V		G96	2007 FA_{12}	2009 12 20.20832	06 42 03.26	+20 56 53.3				691
2007 EO_{195}	2009 10 24.21090	00 50 00.85	+00 38 01.7	20.7	V		G96	2007 FA_{12}	2009 12 20.22608	06 42 02.10	+20 56 53.9				691
2007 EO_{195}	2009 10 24.21844	00 50 00.52	+00 37 59.4	21.1	V		G96	2007 FA_{12}	2009 12 20.24383	06 42 00.93	+20 56 54.8				691
2007 EO_{195}	2009 10 24.22576	00 50 00.16	+00 37 57.0	21.1	V		G96	2007 FF_{12}	2009 12 20.28830	07 02 17.01	+31 23 47.7	20.8	V		G96
2007 EX_{196}	2000 09 20.25769	23 43 44.69	+04 19 04.7	20.7	R	1	695	2007 FF_{12}	2009 12 20.29462	07 02 16.58	+31 23 49.1	20.5	V		G96
2007 EX_{196}	2000 09 20.29369	23 43 42.97	+04 18 46.6			1	695	2007 FF_{12}	2009 12 20.30097	07 02 16.18	+31 23 50.1	20.8	V		G96
2007 EX_{196}	2005 10 30.40745	04 18 57.00	+10 11 22.9	21.2	V		691	2007 FF_{12}	2009 12 20.30823	07 02 15.64	+31 23 51.6	20.7	V		G96
2007 EX_{196}	2005 10 30.42508	04 18 56.33	+10 11 15.3	21.2	V		691	2007 FC_{13}	2009 12 19.39920	08 06 43.57	+26 31 39.0	20.6	V		691
2007 EX_{196}	2005 10 30.44269	04 18 55.69	+10 11 07.8	21.2	V		691	2007 FC_{13}	2009 12 19.41695	08 06 42.77	+26 31 39.6	20.3	V		691
2007 EX_{197}	2009 09 15.44846	02 37 59.62	+12 00 54.2	21.0	V		691	2007 FC_{13}	2009 12 19.43469	08 06 41.95	+26 31 40.6	20.2	V		691

2007 FC_{13}	2009 12 27.33470	07 59 57.12	+26 37 41.5			691	2007 GG_2	2009 12 19.31943	05 06 11.84	+23 51 23.1	19.7	V	G96
2007 FC_{13}	2009 12 27.35242	07 59 56.02	+26 37 42.0			691	2007 GJ_{16}	2009 12 20.17659	02 42 51.80	+23 55 19.2	19.8	V	G96
2007 FC_{13}	2009 12 27.37014	07 59 54.96	+26 37 42.9			691	2007 GJ_{16}	2009 12 20.18120	02 42 51.69	+23 55 18.7	19.9	V	G96
2007 FG_{15}	2009 12 27.33222	07 51 53.60	+25 32 41.0			691	2007 GJ_{16}	2009 12 20.18576	02 42 51.58	+23 55 18.0	20.0	V	G96
2007 FG_{15}	2009 12 27.34994	07 51 52.50	+25 32 42.4			691	2007 GJ_{16}	2009 12 20.19036	02 42 51.48	+23 55 17.8	20.0	V	G96
2007 FG_{15}	2009 12 27.36767	07 51 51.44	+25 32 43.7			691	2007 GO_{16}	2009 12 20.16073	08 23 53.68	+25 38 22.3	20.5	V	941
2007 FL_{15}	2009 12 19.12926	03 41 04.25	+12 39 55.1	20.8	V	691	2007 GO_{16}	2009 12 20.18338	08 23 52.85	+25 38 27.7	20.6	V	941
2007 FL_{15}	2009 12 19.14247	03 41 03.73	+12 39 53.7	20.9	V	691	2007 GO_{16}	2009 12 20.19998	08 23 52.26	+25 38 30.9	20.7	V	941
2007 FL_{15}	2009 12 19.15569	03 41 03.20	+12 39 51.1	21.3	V	691	2007 GO_{16}	2009 12 20.41998	08 23 44.49	+25 39 16.3			691
2007 FO_{15}	2009 09 16.44910	03 09 09.39	+16 35 36.9	20.7	V	G96	2007 GO_{16}	2009 12 20.43773	08 23 43.83	+25 39 19.7			691
2007 FO_{15}	2009 09 16.45597	03 09 09.39	+16 35 35.0	20.7	V	G96	2007 GO_{16}	2009 12 20.45549	08 23 43.15	+25 39 23.5			691
2007 FO_{15}	2009 09 16.46293	03 09 09.36	+16 35 32.9	20.9	V	G96	2007 GX_{16}	2009 12 19.07649	03 28 14.17	+21 55 28.3	21.1	V	691
2007 FO_{15}	2009 11 20.30186	02 31 24.96	+08 47 59.1	20.2	V	G96	2007 GX_{16}	2009 12 19.09236	03 28 13.53	+21 55 26.0	20.7	V	691
2007 FO_{15}	2009 11 20.30763	02 31 24.70	+08 47 56.7	20.2	V	G96	2007 GX_{16}	2009 12 19.10824	03 28 12.87	+21 55 23.3	20.9	V	691
2007 FO_{15}	2009 11 20.31347	02 31 24.45	+08 47 54.0	20.3	V	G96	2007 GZ_{19}	2009 12 20.19568	06 38 59.90	+23 07 58.4			691
2007 FO_{15}	2009 11 20.31934	02 31 24.20	+08 47 51.8	20.4	V	G96	2007 GZ_{19}	2009 12 20.21343	06 38 58.81	+23 07 58.6			691
2007 FN_{24}	2009 12 25.40616	07 51 21.98	+16 55 44.4			691	2007 GZ_{19}	2009 12 20.23119	06 38 57.63	+23 07 58.6			691
2007 FN_{24}	2009 12 25.42386	07 51 21.06	+16 55 46.0			691	2007 GA_{27}	2006 01 27.24627	08 33 27.50	+22 11 05.2	21.4	V	G96
2007 FN_{24}	2009 12 25.44154	07 51 20.11	+16 55 47.7			691	2007 GA_{27}	2006 01 27.25206	08 33 27.18	+22 11 07.0	20.6	V	G96
2007 FS_{31}	2009 08 16.37488	23 55 25.32	+05 12 46.0	20.7	V	691	2007 GA_{27}	2006 01 27.25757	08 33 26.85	+22 11 07.9	20.4	V	G96
2007 FS_{31}	2009 08 16.39249	23 55 24.92	+05 12 42.6	20.8	V	691	2007 GA_{27}	2006 01 27.26302	08 33 26.53	+22 11 09.9	20.9	V	G96
2007 FS_{31}	2009 08 16.41010	23 55 24.55	+05 12 39.8	20.9	V	691	2007 GA_{27}	2008 10 27.19258	01 00 37.51	−02 34 27.5	20.6	V	G96
2007 FS_{31}	2009 08 28.34218	23 49 53.00	+04 28 25.0	20.5	V	691	2007 GA_{27}	2008 10 27.19729	01 00 37.33	−02 34 28.0	20.4	V	G96
2007 FS_{31}	2009 08 28.35999	23 49 52.40	+04 28 19.7	20.7	V	691	2007 GA_{27}	2008 10 27.20205	01 00 37.08	−02 34 29.0	20.5	V	G96
2007 FS_{31}	2009 08 28.37777	23 49 51.77	+04 28 15.2	21.3	V	691	2007 GA_{27}	2008 10 27.20675	01 00 36.86	−02 34 29.9	20.4	V	G96
2007 FS_{31}	2009 09 17.29818	23 37 18.58	+02 38 50.7	20.2	V	G96	2007 GZ_{27}	2003 09 18.48263	01 25 31.22	−00 51 32.8	19.0		644
2007 FS_{31}	2009 09 17.29893	23 37 18.51	+02 38 50.4	19.9	V	G96	2007 GZ_{27}	2003 09 18.50388	01 25 30.37	−00 51 37.6	19.3		644
2007 FS_{31}	2009 09 17.30531	23 37 18.30	+02 38 48.2	20.1	V	G96	2007 GZ_{27}	2003 09 18.52529	01 25 29.53	−00 51 42.9	19.3		644
2007 FS_{31}	2009 09 17.30607	23 37 18.22	+02 38 47.7	20.1	V	G96	2007 GZ_{27}	2003 10 29.22509	00 54 27.48	−02 49 07.9	19.8	R	699
2007 FS_{31}	2009 09 17.31245	23 37 18.01	+02 38 45.7	20.2	V	G96	2007 GZ_{27}	2003 10 29.24504	00 54 26.62	−02 49 07.7			699
2007 FS_{31}	2009 09 17.31321	23 37 17.94	+02 38 45.1	19.9	V	G96	2007 GZ_{27}	2003 10 29.26495	00 54 25.88	−02 49 09.4			699
2007 FS_{31}	2009 09 17.31961	23 37 17.68	+02 38 42.9	20.4	V	G96	2007 GZ_{27}	2003 10 29.28483	00 54 25.04	−02 49 10.5			699
2007 FS_{31}	2009 09 17.32036	23 37 17.61	+02 38 42.3	20.2	V	G96	2007 GZ_{27}	2004 12 11.21856	05 39 51.62	+26 45 21.8	20.6	V	691
2007 FJ_{32}	2009 12 20.17409	02 35 46.28	+23 14 23.5	19.8	V	G96	2007 GZ_{27}	2004 12 11.24419	05 39 50.16	+26 45 23.6	20.8	V	691
2007 FJ_{32}	2009 12 20.17885	02 35 46.17	+23 14 23.9	19.7	V	G96	2007 GZ_{27}	2004 12 11.28143	05 39 48.11	+26 45 26.0	20.3	V	691
2007 FJ_{32}	2009 12 20.18350	02 35 46.10	+23 14 24.2	19.9	V	G96	2007 GZ_{27}	2008 08 23.48067	22 18 11.98	−23 43 17.5	19.6	V	E12
2007 FJ_{32}	2009 12 20.18806	02 35 45.99	+23 14 24.2	19.9	V	G96	2007 GZ_{27}	2008 08 23.48950	22 18 11.66	−23 43 17.8	19.2	V	E12
2007 FL_{34}	2009 12 18.33700	07 42 46.54	+23 17 30.5	21.2	V	G96	2007 GZ_{27}	2008 08 23.49833	22 18 11.16	−23 43 21.3	19.4	V	E12
2007 FL_{34}	2009 12 18.34266	07 42 46.26	+23 17 32.2	21.9	V	G96	2007 GZ_{27}	2008 08 23.50714	22 18 10.69	−23 43 22.7	19.2	V	E12
2007 FL_{34}	2009 12 18.34839	07 42 46.04	+23 17 33.4	21.8	V	G96	2007 GM_{31}	2009 08 15.38538	00 08 00.41	+01 21 33.3	20.8	V	691
2007 FL_{34}	2009 12 18.35418	07 42 45.68	+23 17 35.4	21.8	V	G96	2007 GM_{31}	2009 08 15.40298	00 08 00.01	+01 21 29.4	20.8	V	691
2007 FU_{43}	2009 12 19.23397	03 29 33.61	+25 07 33.9	20.6	V	G96	2007 GM_{31}	2009 08 15.42058	00 07 59.69	+01 21 25.7	20.8	V	691
2007 FU_{43}	2009 12 19.24079	03 29 33.28	+25 07 32.1	20.6	V	G96	2007 GM_{31}	2009 08 27.33694	00 02 55.66	+00 29 57.0	20.4	V	691
2007 FU_{43}	2009 12 19.24755	03 29 33.03	+25 07 31.5	21.0	V	G96	2007 GM_{31}	2009 08 27.35456	00 02 55.07	+00 29 51.6	20.5	V	691
2007 FU_{43}	2009 12 19.25427	03 29 32.74	+25 07 30.6	20.7	V	G96	2007 GM_{31}	2009 08 27.37216	00 02 54.51	+00 29 46.5	20.6	V	691
2007 FX_{45}	2001 02 21.36118	10 25 45.28	+08 54 38.8	20.9	V	691	2007 GM_{31}	2009 09 18.23847	23 48 44.78	−01 39 00.9	20.0	V	G96
2007 FX_{45}	2001 02 21.38222	10 25 44.28	+08 54 47.4	21.0	V	691	2007 GM_{31}	2009 09 18.24627	23 48 44.46	−01 39 03.6	20.0	V	G96
2007 FX_{45}	2001 02 21.40338	10 25 43.32	+08 54 56.4	20.9	V	691	2007 GM_{31}	2009 09 18.25410	23 48 44.13	−01 39 06.8	19.9	V	G96
2007 FX_{45}	2009 10 15.28368	01 30 40.24	−01 17 52.0	19.3	V	703	2007 GM_{31}	2009 09 18.26175	23 48 43.77	−01 39 09.7	20.1	V	G96
2007 FX_{45}	2009 10 15.29168	01 30 39.96	−01 17 55.4	19.4	V	703	2007 GM_{31}	2009 10 25.08753	23 28 10.32	−04 45 30.6			691
2007 FX_{45}	2009 10 15.29961	01 30 39.52	−01 17 57.5	19.9	V	703	2007 GM_{31}	2009 10 25.10885	23 28 09.93	−04 45 34.6			691
2007 FX_{45}	2009 10 15.30754	01 30 39.13	−01 18 00.0	19.9	V	703	2007 GM_{31}	2009 10 25.13020	23 28 09.60	−04 45 37.8			691
2007 FF_{47}	2009 12 18.33815	07 40 45.40	+25 18 54.1	21.5	V	G96	2007 GM_{31}	2009 10 25.14295	23 28 09.37	−04 45 40.0	20.7	V	G96
2007 FF_{47}	2009 12 18.34382	07 40 45.12	+25 18 54.5	21.3	V	G96	2007 GM_{31}	2009 10 25.15028	23 28 09.26	−04 45 41.2	20.9	V	G96
2007 FF_{47}	2009 12 18.34955	07 40 44.79	+25 18 56.0	21.8	V	G96	2007 GM_{31}	2009 10 25.15738	23 28 09.12	−04 45 42.4	20.5	V	G96
2007 FF_{47}	2009 12 18.35534	07 40 44.50	+25 18 57.7	21.6	V	G96	2007 GM_{31}	2009 10 25.16469	23 28 08.97	−04 45 43.9	21.0	V	G96
2007 FV_{47}	2009 12 20.34994	09 21 23.76	+19 46 23.7	20.1	V	G96	2007 GC_{32}	2009 09 28.39899	02 03 20.88	+01 24 45.1	19.9	V	G96
2007 FV_{47}	2009 12 20.35639	09 21 23.76	+19 46 25.7	20.0	V	G96	2007 GC_{32}	2009 09 28.40642	02 03 20.62	+01 24 41.7	20.0	V	G96
2007 FV_{47}	2009 12 20.36278	09 21 23.79	+19 46 27.7	20.0	V	G96	2007 GC_{32}	2009 09 28.41385	02 03 20.37	+01 24 38.4	19.9	V	G96
2007 FV_{47}	2009 12 20.36920	09 21 23.83	+19 46 29.7	20.2	V	G96	2007 GC_{32}	2009 09 28.42113	02 03 20.12	+01 24 35.0	20.0	V	G96
2007 FW_{48}	2009 09 27.18062	00 47 51.98	+02 00 34.4	21.5	V	691	2007 GC_{32}	2009 10 15.28223	01 52 20.38	−00 44 20.6	19.9	V	703
2007 FW_{48}	2009 09 27.19823	00 47 51.14	+02 00 32.3	20.6	V	691	2007 GC_{32}	2009 10 15.28296	01 52 20.56	−00 44 20.6	19.9	V	703
2007 FW_{48}	2009 09 27.26103	00 47 48.00	+02 00 24.1	20.8	V	691	2007 GC_{32}	2009 10 15.29023	01 52 20.10	−00 44 23.7	19.6	V	703
2007 FW_{48}	2009 10 18.27852	00 30 40.10	+01 19 06.9	21.2	V	G96	2007 GC_{32}	2009 10 15.29096	01 52 20.13	−00 44 23.8	19.6	V	703
2007 FW_{48}	2009 10 18.28777	00 30 39.60	+01 19 06.8	20.9	V	G96	2007 GC_{32}	2009 10 15.29817	01 52 19.70	−00 44 27.9	19.8	V	703
2007 FW_{48}	2009 10 18.29718	00 30 39.24	+01 19 05.6	20.9	V	G96	2007 GC_{32}	2009 10 15.29889	01 52 19.70	−00 44 25.6	19.4	V	703
2007 FW_{48}	2009 10 18.30651	00 30 38.80	+01 19 04.3	20.7	V	G96	2007 GC_{32}	2009 10 15.30616	01 52 19.41	−00 44 30.5	19.8	V	703
2007 FW_{48}	2009 10 26.20178	00 25 05.44	+01 09 48.2	20.8	V	G96	2007 GC_{32}	2009 10 15.30689	01 52 19.30	−00 44 31.0	19.8	V	703
2007 FW_{48}	2009 10 26.20927	00 25 05.23	+01 09 47.2	20.5	V	G96	2007 GS_{32}	2009 12 26.45043	08 41 04.59	+20 42 06.2	20.5	V	691
2007 FW_{48}	2009 10 26.21673	00 25 04.83	+01 09 47.3	20.9	V	G96	2007 GS_{32}	2009 12 26.46814	08 41 04.02	+20 42 12.9	20.2	V	691
2007 FW_{48}	2009 10 26.22418	00 25 04.54	+01 09 47.2	21.0	V	G96	2007 GS_{32}	2009 12 26.48587	08 41 03.42	+20 42 19.5	20.4	V	691
2007 FM_{49}	2003 05 10.39852	16 26 19.02	+01 15 59.3	19.7	V	691	2007 GP_{36}	2009 12 20.09886	05 32 57.94	+27 29 45.3			691
2007 FM_{49}	2003 05 10.42464	16 26 17.78	+01 16 02.5	19.7	V	691	2007 GP_{36}	2009 12 20.11660	05 32 56.69	+27 29 48.3			691
2007 FM_{49}	2003 05 10.45082	16 26 16.57	+01 16 05.8	19.8	V	691	2007 GP_{36}	2009 12 20.13437	05 32 55.44	+27 29 51.5			691
2007 FM_{49}	2003 07 24.24258	15 47 05.27	−05 43 33.9	19.8		644	2007 GM_{37}	2009 12 19.82822	04 16 57.97	+17 18 38.0	20.8	V	941
2007 FM_{49}	2003 07 24.26392	15 47 05.62	−05 43 47.3	20.3		644	2007 GM_{37}	2009 12 19.83795	04 16 57.52	+17 18 37.8	21.0	V	941
2007 FM_{49}	2003 07 24.28535	15 47 05.99	−05 44 00.9	20.4		644	2007 GM_{37}	2009 12 19.85293	04 16 56.79	+17 18 36.7	20.9	V	941
2007 FM_{49}	2004 09 14.40966	01 42 40.00	−12 44 52.1	19.9		644	2007 GE_{39}	2009 12 20.38728	05 27 55.69	+24 47 01.4	20.8	V	G96
2007 FM_{49}	2004 09 14.42428	01 42 39.54	−12 45 00.8	19.7		644	2007 GE_{39}	2009 12 20.39362	05 27 55.22	+24 47 01.0	20.8	V	G96
2007 FM_{49}	2004 09 14.44334	01 42 39.03	−12 45 10.2	19.3		644	2007 GE_{39}	2009 12 20.39988	05 27 54.79	+24 47 00.9	20.8	V	G96
2007 FM_{49}	2008 08 05.56125	22 44 31.45	−19 56 22.9	19.1	V	E12	2007 GT_{44}	2009 12 19.16325	02 45 29.26	+12 05 35.6	20.4	V	G96
2007 FM_{49}	2008 08 05.57213	22 44 31.05	−19 56 28.9	19.3	V	E12	2007 GT_{44}	2009 12 19.16982	02 45 29.16	+12 05 35.2	21.5	V	G96
2007 FM_{49}	2008 08 05.58300	22 44 30.62	−19 56 38.4	19.3	V	E12	2007 GT_{44}	2009 12 19.17616	02 45 29.05	+12 05 35.3	21.2	V	G96
2007 FM_{49}	2008 08 05.59396	22 44 30.30	−19 56 46.1	19.6	V	E12	2007 GT_{44}	2009 12 19.18251	02 45 28.94	+12 05 35.5	20.8	V	G96
2007 FM_{49}	2008 08 23.48288	22 32 15.97	−23 21 55.9	19.2	V	E12	2007 GK_{45}	2009 12 20.31634	07 31 53.82	+13 12 04.6			691
2007 FM_{49}	2008 08 23.49170	22 32 15.54	−23 22 01.3	19.6	V	E12	2007 GK_{45}	2009 12 20.33402	07 31 53.05	+13 12 04.6			691
2007 FM_{49}	2008 08 23.50054	22 32 15.14	−23 22 07.8	19.6	V	E12	2007 GK_{45}	2009 12 20.35169	07 31 52.25	+13 12 04.8			691
2007 FM_{49}	2008 08 23.50935	22 32 14.56	−23 22 12.6	19.5	V	E12	2007 GY_{46}	2009 12 25.52977	12 08 22.30	−02 08 34.8			691
2007 GX_1	2009 10 24.20625	02 38 28.00	+15 14 23.3			691	2007 GY_{46}	2009 12 25.54302	12 08 23.22	−02 08 39.8			691
2007 GX_1	2009 10 24.22343	02 38 26.64	+15 14 25.9			691	2007 GY_{46}	2009 12 25.55629	12 08 24.05	−02 08 44.8			691
2007 GX_1	2009 10 24.24061	02 38 25.28	+15 14 28.7			691	2007 GA_{50}	2009 12 18.34208	07 31 31.65	+26 40 54.5	21.6	V	G96
2007 GX_1	2009 11 10.73951	02 14 26.65	+15 54 01.5	20.3	C	114	2007 GA_{50}	2009 12 18.34780	07 31 31.36	+26 40 55.8	22.2	V	G96
2007 GX_1	2009 11 10.74341	02 14 26.46	+15 54 02.0	20.2	C	114	2007 GA_{50}	2009 12 18.35360	07 31 31.08	+26 40 57.6	22.4	V	G96
2007 GX_1	2009 11 10.74731	02 14 26.12	+15 54 03.2	20.2	C	114	2007 GA_{50}	2009 12 18.35939	07 31 30.79	+26 40 58.1	21.1	V	G96
2007 GX_1	2009 11 10.75120	02 14 25.79	+15 54 02.8	20.1	C	114	2007 GD_{52}	2009 10 15.28161	00 39 34.09	+09 42 14.4	20.5	V	G96
2007 GX_1	2009 11 10.75510	02 14 25.53	+15 54 03.1	20.0	C	114	2007 GD_{52}	2009 10 15.28942	00 39 33.80	+09 42 10.3	20.8	V	G96
2007 GX_1	2009 11 12.76044	02 11 40.68	+15 58 04.9	20.1	C	114	2007 GD_{52}	2009 10 15.29709	00 39 33.51	+09 42 06.7	21.6	V	G96
2007 GX_1	2009 11 12.76434	02 11 40.34	+15 58 05.0	20.0	C	114	2007 GD_{52}	2009 10 15.30449	00 39 33.22	+09 42 02.9	21.0	V	G96
2007 GX_1	2009 11 12.76822	02 11 40.00	+15 58 05.2	20.2	C	114	2007 GD_{52}	2009 10 25.17561	00 33 43.67	+08 20 05.6			291
2007 GX_1	2009 11 12.77213	02 11 39.69	+15 58 05.9	20.4	C	114	2007 GD_{52}	2009 10 25.17938	00 33 43.57	+08 20 03.4			291
2007 GX_1	2009 11 12.78221	02 11 38.84	+15 58 07.5	20.6	C	114	2007 GD_{52}	2009 10 25.18314	00 33 43.41	+08 20 01.7			291
2007 GF_2	2009 12 25.12015	05 23 14.81	+21 12 41.1			691	2007 GF_{53}	2009 09 16.43999	03 23 26.26	+17 45 30.4	21.2	V	G96
2007 GF_2	2009 12 25.13786	05 23 13.70	+21 12 39.5			691	2007 GF_{53}	2009 09 16.44700	03 23 26.23	+17 45 29.6	21.2	V	G96
2007 GF_2	2009 12 25.15556	05 23 12.64	+21 12 38.8			691	2007 GF_{53}	2009 09 16.45390	03 23 26.26	+17 45 28.3	21.2	V	G96
2007 GG_2	2009 12 19.30013	05 06 12.99	+23 51 23.0	19.8	V	G96	2007 GF_{53}	2009 09 16.46080	03 23 26.23	+17 45 27.4	21.3	V	G96
2007 GG_2	2009 12 19.30657	05 06 12.60	+23 51 23.2	19.7	V	G96	2007 GF_{53}	2009 11 09.25652	02 56 54.78	+13 25 18.9	20.3	V	703

2007 GF_{53}	2009 11 09.26522	02 56 54.42	+13 25 16.4	21.3	V		703	2007 HX_{14}	2009 12 20.44649	10 19 53.04	+12 04 45.2	20.8	V		G96
2007 GF_{53}	2009 11 09.27379	02 56 53.95	+13 25 11.6	20.9	V		703	2007 HX_{14}	2009 12 20.45279	10 19 53.18	+12 04 46.3	21.1	V		G96
2007 GF_{53}	2009 11 09.28241	02 56 53.62	+13 25 10.2	20.2	V		703	2007 HX_{14}	2009 12 20.45911	10 19 53.36	+12 04 46.4	21.4	V		G96
2007 GK_{53}	2009 12 19.08428	03 38 47.24	+18 07 26.0	20.6	V		691	2007 HX_{14}	2009 12 20.46547	10 19 53.65	+12 04 46.3	19.6	V		G96
2007 GK_{53}	2009 12 19.10016	03 38 46.61	+18 07 24.3	20.7	V		691	2007 HV_{15}	2009 12 16.15375	06 24 25.61	+26 30 39.4				691
2007 GK_{53}	2009 12 19.11603	03 38 46.03	+18 07 22.0	20.3	V		691	2007 HV_{15}	2009 12 16.17146	06 24 24.49	+26 30 42.9				691
2007 GC_{55}	2009 10 14.16469	01 02 48.49	−02 52 40.2	20.1	R		G92	2007 HV_{15}	2009 12 16.18917	06 24 23.42	+26 30 45.5				691
2007 GC_{55}	2009 10 14.17599	01 02 47.71	−02 52 43.4	20.4	R		G92	2007 HH_{17}	2009 11 09.25147	02 40 50.95	+07 34 00.9	20.1	V		703
2007 GC_{55}	2009 10 14.18731	01 02 47.20	−02 52 47.7	19.9	R		G92	2007 HH_{17}	2009 11 09.26014	02 40 50.48	+07 33 59.7	20.3	V		703
2007 GC_{55}	2009 10 16.26436	01 01 09.87	−03 05 51.2	19.3	V		703	2007 HH_{17}	2009 11 09.26877	02 40 49.94	+07 33 59.2	19.9	V		703
2007 GC_{55}	2009 10 16.27229	01 01 09.58	−03 05 54.2	19.8	V		703	2007 HH_{17}	2009 11 09.27741	02 40 49.51	+07 33 59.6	19.6	V		703
2007 GC_{55}	2009 10 16.28029	01 01 09.12	−03 05 57.5	19.6	V		703	2007 HH_{17}	2009 11 20.29956	02 30 50.68	+07 32 12.9	20.6	V		G96
2007 GC_{55}	2009 10 16.28824	01 01 08.76	−03 06 00.4	19.3	V		703	2007 HH_{17}	2009 11 20.30534	02 30 50.36	+07 32 13.1	20.5	V		G96
2007 GQ_{55}	2009 12 19.27545	04 53 48.58	+23 06 49.2	20.2	V		G96	2007 HW_{21}	2009 12 26.31747	07 19 28.34	+19 04 43.5	21.2	V		691
2007 GQ_{55}	2009 12 19.28190	04 53 48.30	+23 06 51.0	19.0	V		G96	2007 HW_{21}	2009 12 26.33862	07 19 27.13	+19 04 46.3	21.0	V		691
2007 GQ_{55}	2009 12 19.28828	04 53 47.83	+23 06 50.0	19.8	V		G96	2007 HW_{21}	2009 12 26.35633	07 19 26.08	+19 04 47.9	21.1	V		691
2007 GQ_{55}	2009 12 19.29475	04 53 47.40	+23 06 50.5	19.9	V		G96	2007 HB_{22}	2009 12 20.09390	05 11 52.61	+28 15 02.9				691
2007 GD_{58}	2009 12 25.23229	06 30 09.06	+20 20 37.4				691	2007 HB_{22}	2009 12 20.11164	05 11 51.50	+28 15 04.7				691
2007 GD_{58}	2009 12 25.24999	06 30 07.94	+20 20 39.9				691	2007 HB_{22}	2009 12 20.12940	05 11 50.41	+28 15 05.4				691
2007 GD_{58}	2009 12 25.26768	06 30 06.93	+20 20 41.7				691	2007 HD_{29}	2009 12 19.16440	02 51 18.39	+13 41 25.7	20.9	V		G96
2007 GX_{59}	2009 12 19.17730	06 15 28.71	+23 51 43.6	19.9	V		691	2007 HD_{29}	2009 12 19.17094	02 51 18.25	+13 41 25.5	20.4	V		G96
2007 GX_{59}	2009 12 19.19503	06 15 27.62	+23 51 44.5	20.0	V		691	2007 HD_{29}	2009 12 19.17730	02 51 18.00	+13 41 25.6	20.6	V		G96
2007 GX_{59}	2009 12 19.21277	06 15 26.31	+23 51 43.9	20.4	V		691	2007 HD_{29}	2009 12 19.18363	02 51 17.89	+13 41 25.4	20.3	V		G96
2007 GF_{60}	2009 12 20.35282	09 12 14.00	+21 46 15.5	22.4	V		G96	2007 HA_{30}	2009 12 19.30072	05 08 58.59	+24 16 23.1	19.2	V		G96
2007 GF_{60}	2009 12 20.35927	09 12 13.82	+21 46 15.9	21.9	V		G96	2007 HA_{30}	2009 12 19.30718	05 08 58.30	+24 16 20.4	20.4	V		G96
2007 GF_{60}	2009 12 20.36569	09 12 13.82	+21 46 17.2	21.8	V		G96	2007 HA_{30}	2009 12 19.31348	05 08 57.91	+24 16 20.4	20.7	V		G96
2007 GF_{60}	2009 12 20.37200	09 12 13.71	+21 46 17.5	20.7	V		G96	2007 HA_{30}	2009 12 19.32009	05 08 57.48	+24 16 20.3	20.9	V		G96
2007 GH_{65}	2009 09 22.38223	01 49 20.66	+05 59 52.3	21.2	V		691	2007 HV_{33}	2009 12 20.43005	08 31 30.31	+24 00 29.1				691
2007 GH_{65}	2009 09 22.39987	01 49 20.00	+05 59 50.6	21.1	V		691	2007 HV_{33}	2009 12 20.44781	08 31 29.67	+24 00 32.4				691
2007 GH_{65}	2009 09 22.41750	01 49 19.28	+05 59 49.6	21.7	V		691	2007 HV_{33}	2009 12 20.46556	08 31 29.03	+24 00 36.2				691
2007 GH_{65}	2009 10 15.36170	01 31 44.50	+05 26 32.0	21.0	V		G96	2007 HX_{36}	2005 12 01.14811	04 53 45.77	+27 24 57.4	20.8	V		691
2007 GH_{65}	2009 10 15.36760	01 31 44.14	+05 26 31.2	20.9	V		G96	2007 HX_{36}	2005 12 01.16545	04 53 44.56	+27 24 57.6	21.1	V		691
2007 GH_{65}	2009 10 15.37346	01 31 43.89	+05 26 31.3	20.8	V		G96	2007 HX_{36}	2005 12 01.18279	04 53 43.42	+27 24 57.9	21.3	V		691
2007 GH_{65}	2009 10 15.37947	01 31 43.57	+05 26 30.6	20.6	V		G96	2007 HX_{36}	2009 12 16.23885	03 56 20.54	+24 52 33.5	22.2	V		G96
2007 GH_{65}	2009 10 23.30371	01 25 04.47	+05 15 22.8	20.6	V		G96	2007 HX_{36}	2009 12 16.24581	03 56 20.18	+24 52 33.6	22.0	V		G96
2007 GH_{65}	2009 10 23.31286	01 25 04.00	+05 15 22.5	21.2	V		G96	2007 HX_{36}	2009 12 16.25280	03 56 19.71	+24 52 32.8	22.0	V		G96
2007 GH_{65}	2009 10 23.32186	01 25 03.54	+05 15 21.8	20.8	V		G96	2007 HX_{36}	2009 12 16.25974	03 56 19.32	+24 52 31.5	21.4	V		G96
2007 GH_{65}	2009 10 23.33090	01 25 03.10	+05 15 21.1	20.9	V		G96	2007 HQ_{41}	2009 12 19.30308	05 10 05.26	+23 33 47.9	19.5	V		G96
2007 GD_{66}	2009 09 21.42380	02 23 07.59	+09 09 32.0	21.3	V		691	2007 HQ_{41}	2009 12 19.30946	05 10 04.87	+23 33 48.6	19.5	V		G96
2007 GD_{66}	2009 09 21.44439	02 23 06.99	+09 09 31.4	20.8	V		691	2007 HQ_{41}	2009 12 19.31588	05 10 04.47	+23 33 49.2	19.5	V		G96
2007 GD_{66}	2009 09 21.46202	02 23 06.39	+09 09 30.7	20.8	V		691	2007 HQ_{41}	2009 12 19.32240	05 10 04.11	+23 33 49.4	19.4	V		G96
2007 GD_{66}	2009 09 27.41467	02 20 00.00	+09 03 10.0	20.9	V		691	2007 HL_{46}	2009 12 20.44705	10 21 55.80	+13 20 27.4	20.5	V		G96
2007 GD_{66}	2009 09 27.43244	02 19 59.32	+09 03 08.8	21.2	V		691	2007 HL_{46}	2009 12 20.45337	10 21 55.90	+13 20 28.2	21.1	V		G96
2007 GD_{66}	2009 09 27.45008	02 19 58.69	+09 03 06.7	21.4	V		691	2007 HL_{46}	2009 12 20.45969	10 21 56.12	+13 20 29.1	21.0	V		G96
2007 GN_{66}	2009 12 19.23168	03 25 25.57	+23 25 12.6	19.9	V		G96	2007 HL_{46}	2009 12 20.46606	10 21 56.26	+13 20 30.1	20.7	V		G96
2007 GN_{66}	2009 12 19.23850	03 25 25.35	+23 25 12.6	20.1	V		G96	2007 HP_{48}	2009 12 19.30072	05 09 35.56	+23 59 51.7	20.4	V		G96
2007 GN_{66}	2009 12 19.24523	03 25 25.03	+23 25 12.3	20.1	V		G96	2007 HP_{48}	2009 12 19.30718	05 09 35.17	+23 59 51.9	20.4	V		G96
2007 GN_{66}	2009 12 19.25196	03 25 24.81	+23 25 12.5	20.5	V		G96	2007 HP_{48}	2009 12 19.31348	05 09 34.81	+23 59 51.8	20.6	V		G96
2007 GN_{66}	2009 12 19.81857	03 25 04.76	+23 25 09.2	19.7	V		198	2007 HP_{48}	2009 12 19.32009	05 09 34.38	+23 59 51.6	21.1	V		G96
2007 GN_{66}	2009 12 19.83761	03 25 04.09	+23 25 09.3	20.0	V		198	2007 HV_{54}	2009 12 20.26155	07 11 39.60	+21 25 43.6				691
2007 GN_{66}	2009 12 19.84468	03 25 03.84	+23 25 09.3	20.6	V		198	2007 HV_{54}	2009 12 20.27930	07 11 38.61	+21 25 48.7				691
2007 GD_{75}	2009 12 27.34475	08 06 36.60	+25 07 17.8				691	2007 HV_{54}	2009 12 20.29706	07 11 37.59	+21 25 53.5				691
2007 GD_{75}	2009 12 27.36247	08 06 35.63	+25 07 22.7				691	2007 HV_{54}	2009 12 25.29284	07 06 49.78	+21 50 31.8				691
2007 GD_{75}	2009 12 27.38025	08 06 34.68	+25 07 27.5				691	2007 HV_{54}	2009 12 25.31053	07 06 48.59	+21 50 38.4				691
2007 GE_{75}	2009 12 19.30590	05 19 36.22	+22 29 22.3	19.9	V		G96	2007 HV_{54}	2009 12 25.32823	07 06 47.44	+21 50 42.7				691
2007 GE_{75}	2009 12 19.31236	05 19 35.83	+22 29 23.6	20.4	V		G96	2007 HE_{58}	2009 12 19.16672	03 03 18.00	+14 17 22.7	20.9	V		G96
2007 GE_{75}	2009 12 19.31887	05 19 35.40	+22 29 24.5	20.0	V		G96	2007 HE_{58}	2009 12 19.17317	03 03 17.78	+14 17 23.2	20.6	V		G96
2007 GE_{75}	2009 12 19.32520	05 19 35.00	+22 29 25.4	19.9	V		G96	2007 HE_{58}	2009 12 19.17958	03 03 17.56	+14 17 23.3	20.8	V		G96
2007 GL_{75}	2009 09 22.43155	05 03 15.08	+20 43 15.7	21.1	V		G96	2007 HE_{58}	2009 12 19.18601	03 03 17.31	+14 17 24.2	20.1	V		G96
2007 GL_{75}	2009 09 22.43714	05 03 15.22	+20 43 16.4	20.7	V		G96	2007 HM_{58}	2009 12 19.12405	03 47 39.68	+15 53 58.7	20.1	V		691
2007 GL_{75}	2009 09 22.44282	05 03 15.40	+20 43 17.4	21.6	V		G96	2007 HM_{58}	2009 12 19.13728	03 47 39.14	+15 54 00.0	20.1	V		691
2007 GL_{75}	2009 09 22.44863	05 03 15.58	+20 43 19.0	21.5	V		G96	2007 HM_{58}	2009 12 19.15049	03 47 38.58	+15 54 01.4	20.0	V		691
2007 GL_{75}	2009 11 16.28264	04 52 13.82	+22 55 11.0	20.6	V		691	2007 HO_{60}	2009 12 20.17536	02 48 43.70	+23 09 27.5	20.6	V		G96
2007 GL_{75}	2009 11 16.29984	04 52 12.89	+22 55 13.2	21.0	V		691	2007 HO_{60}	2009 12 20.18000	02 48 43.59	+23 09 27.5	20.7	V		G96
2007 GL_{75}	2009 11 16.31704	04 52 11.97	+22 55 15.1	20.8	V		691	2007 HO_{60}	2009 12 20.18463	02 48 43.41	+23 09 27.5	20.5	V		G96
2007 GL_{75}	2009 11 25.27982	04 43 59.49	+23 11 25.7	20.4	V		691	2007 HO_{60}	2009 12 20.18921	02 48 43.27	+23 09 27.4	20.5	V		G96
2007 GL_{75}	2009 11 25.29763	04 43 58.42	+23 11 27.8	20.1	V		691	2007 HV_{66}	2009 12 26.32489	07 42 23.91	+19 17 48.5	20.5	V		691
2007 GL_{75}	2009 11 25.31543	04 43 57.39	+23 11 29.5	20.9	V		691	2007 HV_{66}	2009 12 26.34604	07 42 22.79	+19 17 55.0	19.7	V		691
2007 GR_{75}	2009 12 20.15198	03 23 23.66	+12 18 01.7	20.1	R		G89	2007 HV_{66}	2009 12 26.36376	07 42 21.87	+19 18 00.9	19.9	V		691
2007 GR_{75}	2009 12 20.17479	03 23 22.86	+12 18 07.3	20.1	R		G89	2007 HV_{66}	2009 12 27.71675	07 41 12.30	+19 25 19.9	18.8	R		D29
2007 GR_{75}	2009 12 20.19603	03 23 22.11	+12 18 12.4	20.1	R		G89	2007 HV_{66}	2009 12 27.73066	07 41 11.54	+19 25 25.4	18.8	R		D29
2007 HC_{1}	2009 12 26.19995	05 04 13.31	+03 29 34.2	21.1	V		291	2007 HV_{66}	2009 12 27.74710	07 41 10.67	+19 25 30.0	17.8	R		D29
2007 HC_{1}	2009 12 26.21209	05 04 12.69	+03 29 34.8	20.9	V		291	2007 HV_{66}	2009 12 27.76426	07 41 09.72	+19 25 35.5	18.4	R		D29
2007 HC_{1}	2009 12 26.22051	05 04 12.28	+03 29 34.9	21.4	V		291	2007 HN_{69}	2009 12 20.28549	06 58 44.07	+30 56 22.0	21.1	V		G96
2007 HH_{1}	2009 10 24.34638	03 04 20.13	+22 35 36.4				691	2007 HN_{69}	2009 12 20.29174	06 58 43.68	+30 56 24.0	20.6	V		G96
2007 HH_{1}	2009 10 24.36380	03 04 19.22	+22 35 35.3				691	2007 HN_{69}	2009 12 20.29808	06 58 43.32	+30 56 26.2	20.5	V		G96
2007 HH_{1}	2009 10 24.38106	03 04 18.31	+22 35 33.3				691	2007 HN_{69}	2009 12 20.30522	06 58 42.85	+30 56 28.1	21.1	V		G96
2007 HH_{1}	2009 11 09.31494	02 50 28.75	+22 06 31.0	20.3	V		G96	2007 HL_{72}	2009 12 20.30622	07 30 00.42	+16 18 42.2				691
2007 HH_{1}	2009 11 09.32212	02 50 28.35	+22 06 29.9	20.3	V		G96	2007 HL_{72}	2009 12 20.32390	07 29 59.49	+16 18 41.9				691
2007 HH_{1}	2009 11 09.32921	02 50 27.96	+22 06 29.1	20.3	V		G96	2007 HL_{72}	2009 12 20.34159	07 29 58.57	+16 18 41.6				691
2007 HH_{1}	2009 11 09.33642	02 50 27.56	+22 06 27.9	20.5	V		G96	2007 HH_{73}	2009 10 21.44817	04 30 55.36	+20 17 51.4	20.9	V		G96
2007 HK_{1}	2009 12 20.38035	05 24 39.06	+24 20 06.5	19.9	V		G96	2007 HH_{73}	2009 10 21.45648	04 30 55.11	+20 17 51.5	20.6	V		G96
2007 HK_{1}	2009 12 20.38669	05 24 38.62	+24 20 05.8	20.2	V		G96	2007 HH_{73}	2009 10 21.46483	04 30 54.93	+20 17 51.7	21.5	V		G96
2007 HK_{1}	2009 12 20.39303	05 24 38.23	+24 20 05.6	19.7	V		G96	2007 HH_{73}	2009 10 21.47330	04 30 54.64	+20 17 51.9	21.3	V		G96
2007 HK_{3}	2009 12 20.19964	04 29 27.02	−00 13 41.4	19.5			704	2007 HH_{73}	2009 11 24.18609	04 06 13.57	+19 56 54.5	20.5	V		691
2007 HK_{3}	2009 12 20.21300	04 29 26.36	−00 13 40.3	20.1			704	2007 HH_{73}	2009 11 24.20388	04 06 12.56	+19 56 53.2	20.8	V		691
2007 HK_{3}	2009 12 20.23961	04 29 25.04	−00 13 36.8	19.9			704	2007 HH_{73}	2009 11 24.22167	04 06 11.56	+19 56 52.0	20.7	V		691
2007 HK_{3}	2009 12 20.25291	04 29 24.35	−00 13 33.8	19.5			704	2007 HH_{73}	2009 12 11.21660	03 51 51.12	+19 39 04.0	20.7	V		G96
2007 HQ_{4}	2009 12 19.16616	03 01 02.56	+15 07 19.3	20.0	V		G96	2007 HH_{73}	2009 12 11.22175	03 51 50.86	+19 39 03.8	20.4	V		G96
2007 HQ_{4}	2009 12 19.17263	03 01 02.42	+15 07 19.5	19.7	V		G96	2007 HH_{73}	2009 12 11.22692	03 51 50.61	+19 39 03.8	20.5	V		G96
2007 HQ_{4}	2009 12 19.17902	03 01 02.24	+15 07 20.4	20.1	V		G96	2007 HH_{73}	2009 12 11.23202	03 51 50.40	+19 39 03.3	20.9	V		G96
2007 HQ_{4}	2009 12 19.18546	03 01 02.06	+15 07 21.0	19.9	V		G96	2007 HB_{74}	2009 12 20.19816	06 44 53.23	+21 47 40.8				691
2007 HX_{4}	2009 12 09.79725	20 17 02.83	+20 42 10.2			K	204	2007 HB_{74}	2009 12 20.21591	06 44 52.21	+21 47 45.4				691
2007 HX_{4}	2009 12 09.80091	20 17 02.73	+20 42 26.7			K	204	2007 HB_{74}	2009 12 20.23367	06 44 51.15	+21 47 50.1				691
2007 HX_{4}	2009 12 09.80515	20 17 02.64	+20 42 45.9	17.8	C	K	204	2007 HB_{74}	2009 12 25.22463	06 39 55.04	+22 09 20.8				691
2007 HG_{7}	2009 12 26.07953	05 40 19.43	+28 15 49.5	20.1	V		691	2007 HB_{74}	2009 12 25.24233	06 39 53.89	+22 09 25.9				691
2007 HG_{7}	2009 12 26.10070	05 40 18.11	+28 15 53.1	19.8	V		691	2007 HB_{74}	2009 12 25.26002	06 39 52.70	+22 09 30.3				691
2007 HG_{7}	2009 12 26.11591	05 40 17.12	+28 15 56.0	20.0	V		691	2007 HU_{78}	2009 12 26.45043	08 38 45.02	+21 30 43.0	21.2	V		691
2007 HQ_{7}	2009 12 20.38265	05 25 29.96	+25 42 20.0	20.2	V		G96	2007 HU_{78}	2009 12 26.46814	08 38 44.30	+21 30 46.0	21.4	V		691
2007 HQ_{7}	2009 12 20.38902	05 25 29.56	+25 42 20.7	20.3	V		G96	2007 HU_{78}	2009 12 26.48587	08 38 43.57	+21 30 49.7	21.2	V		691
2007 HQ_{7}	2009 12 20.39532	05 25 29.13	+25 42 21.4	20.3	V		G96	2007 HV_{82}	2009 12 19.43223	10 21 30.02	+11 51 54.5	20.7	V		G96
2007 HQ_{7}	2009 12 20.40167	05 25 28.74	+25 42 21.9	20.2	V		G96	2007 HV_{82}	2009 12 19.43891	10 21 30.24	+11 51 55.3	20.5	V		G96
2007 HN_{14}	2009 12 20.35228	09 10 53.36	+21 18 17.6	22.4	V		G96	2007 HV_{82}	2009 12 19.44563	10 21 30.42	+11 51 55.6	20.2	V		G96
2007 HN_{14}	2009 12 20.35869	09 10 53.29	+21 18 18.1	21.7	V		G96	2007 HV_{82}	2009 12 19.45231	10 21 30.56	+11 51 55.8	20.6	V		G96
2007 HN_{14}	2009 12 20.36510	09 10 53.22	+21 18 19.2	21.9	V		G96	2007 HB_{88}	2009 12 20.24407	06 36 35.74	+38 16 30.8	20.9	V		G96
2007 HN_{14}	2009 12 20.37142	09 10 53.11	+21 18 20.3	21.8	V		G96	2007 HB_{88}	2009 12 20.24876	06 36 35.38	+38 16 31.9	20.7	V		G96

2007 HB_{88}	2009 12 20.25340	06 36 35.06	+38 16 32.4	20.3	V		G96	2007 KS_1	2009 12 20.27682	07 00 32.81	+20 54 38.5				691
2007 HB_{88}	2009 12 20.25796	06 36 34.74	+38 16 33.4	20.5	V		G96	2007 KS_1	2009 12 20.29458	07 00 31.73	+20 54 43.3				691
2007 HO_{88}	2009 12 19.30250	05 17 44.73	+23 43 16.4	19.6	V		G96	2007 KZ_1	2009 12 19.27310	04 52 28.41	+21 16 24.0	20.8	V		G96
2007 HO_{88}	2009 12 19.30889	05 17 44.30	+23 43 16.8	19.4	V		G96	2007 KZ_1	2009 12 19.27953	04 52 28.05	+21 16 22.3	21.3	V		G96
2007 HO_{88}	2009 12 19.31530	05 17 43.94	+23 43 17.4	19.7	V		G96	2007 KZ_1	2009 12 19.28587	04 52 27.69	+21 16 20.3	21.2	V		G96
2007 HO_{88}	2009 12 19.32182	05 17 43.51	+23 43 17.9	19.4	V		G96	2007 KZ_1	2009 12 19.29234	04 52 27.30	+21 16 18.5	20.8	V		G96
2007 JH_4	2009 12 20.09117	05 40 23.47	+28 47 50.2				691	2007 KH_3	2009 12 27.53794	09 16 32.79	+09 11 57.3	20.5	V		F84
2007 JH_4	2009 12 20.10892	05 40 22.21	+28 47 57.1				691	2007 KH_3	2009 12 27.56893	09 16 32.06	+09 11 51.4	20.5	V		F84
2007 JH_4	2009 12 20.12668	05 40 20.84	+28 48 03.6				691	2007 KH_3	2009 12 27.60032	09 16 31.39	+09 11 46.9	20.9	V		F84
2007 JQ_4	2009 12 20.31387	07 23 55.42	+13 40 38.5				691	2007 KA_4	2009 12 19.13185	03 42 10.63	+10 40 09.4	20.1	V		691
2007 JQ_4	2009 12 20.33155	07 23 54.50	+13 40 38.2				691	2007 KA_4	2009 12 19.14507	03 42 10.12	+10 40 11.6	20.1	V		691
2007 JQ_4	2009 12 20.34923	07 23 53.58	+13 40 37.9				691	2007 KA_4	2009 12 19.15829	03 42 09.67	+10 40 12.9	20.4	V		691
2007 JV_{18}	2009 12 26.38296	08 11 24.25	+23 09 22.3	20.7	V		691	2007 KN_7	2009 11 27.27619	04 43 16.53	+21 19 35.0	20.4	V		G96
2007 JV_{18}	2009 12 26.40067	08 11 23.42	+23 09 26.8	20.8	V		691	2007 KN_7	2009 11 27.28163	04 43 16.21	+21 19 33.5	20.2	V		G96
2007 JV_{18}	2009 12 26.41839	08 11 22.55	+23 09 31.9	21.5	V		691	2007 KN_7	2009 11 27.28726	04 43 15.88	+21 19 31.8	19.9	V		G96
2007 JJ_{21}	2009 12 20.45110	10 31 14.77	+14 04 31.2	20.7	V		G96	2007 KN_7	2009 11 27.29265	04 43 15.56	+21 19 30.3	20.1	V		G96
2007 JJ_{21}	2009 12 20.45738	10 31 14.95	+14 04 29.7	21.1	V		G96	2007 KN_7	2009 11 27.29804	04 43 15.27	+21 19 29.0	20.4	V		G96
2007 JJ_{21}	2009 12 20.46374	10 31 15.13	+14 04 29.3	21.0	V		G96	2007 KN_7	2009 12 15.22121	04 26 19.64	+19 51 17.5	20.4	V		G96
2007 JJ_{21}	2009 12 20.47009	10 31 15.31	+14 04 29.2	20.5	V		G96	2007 KN_7	2009 12 15.22866	04 26 19.28	+19 51 15.4	20.7	V		G96
2007 JQ_{21}	1995 08 26.29062	23 26 11.37	−05 56 46.3	18.1	V	8	809	2007 KN_7	2009 12 15.23629	04 26 18.85	+19 51 13.0	19.9	V		G96
2007 JQ_{21}	1995 08 27.18785	23 25 43.45	−05 59 38.2	18.8	V	8	809	2007 KN_7	2009 12 15.24391	04 26 18.42	+19 51 10.7	20.5	V		G96
2007 JL_{23}	2005 12 07.39385	06 39 54.78	+14 16 30.6	20.5	V		691	2007 KO_7	1992 02 29.16111	10 19 12.07	+06 18 35.8			8	809
2007 JL_{23}	2005 12 07.41136	06 39 53.99	+14 16 29.1	20.7	V		691	2007 KO_7	2009 12 26.37801	07 52 22.94	+23 05 22.8	20.1	V		691
2007 JL_{23}	2005 12 07.42883	06 39 53.08	+14 16 30.4	20.5	V		691	2007 KO_7	2009 12 26.39572	07 52 21.96	+23 05 24.8	20.5	V		691
2007 JL_{23}	2008 09 03.41666	01 23 19.68	+03 36 17.1	20.5	V		691	2007 KO_7	2009 12 26.41344	07 52 20.95	+23 05 25.7	20.5	V		691
2007 JL_{23}	2008 09 03.43425	01 23 19.19	+03 36 11.8	20.3	V		691	2007 KY_7	2009 12 19.12664	03 45 36.70	+13 41 31.7	20.3	V		691
2007 JL_{23}	2008 09 03.45183	01 23 18.74	+03 36 05.6	20.5	V		691	2007 KY_7	2009 12 19.13987	03 45 36.06	+13 41 31.1	20.3	V		691
2007 JZ_{23}	2009 12 19.19625	03 21 34.84	+15 33 11.6	21.4	V		G96	2007 KY_7	2009 12 19.15309	03 45 35.44	+13 41 30.5	20.5	V		691
2007 JZ_{23}	2009 12 19.20374	03 21 34.59	+15 33 09.7	21.1	V		G96	2007 KE_8	2009 12 25.17566	05 59 09.11	+20 39 25.5				691
2007 JZ_{23}	2009 12 19.21131	03 21 34.38	+15 33 08.2	21.6	V		G96	2007 KE_8	2009 12 25.19335	05 59 08.00	+20 39 29.8				691
2007 JZ_{23}	2009 12 19.21876	03 21 34.16	+15 33 07.1	20.8	V		G96	2007 KE_8	2009 12 25.20855	05 59 07.01	+20 39 33.5				691
2007 JF_{29}	2009 12 19.23250	06 35 15.98	+28 20 58.7	19.5	V		691	2007 LW_3	2009 12 26.26047	07 00 04.97	+24 11 36.8	20.0	V		691
2007 JF_{29}	2009 12 19.25024	06 35 14.85	+28 21 05.8	19.7	V		691	2007 LW_3	2009 12 26.27819	07 00 04.03	+24 11 40.7	20.4	V		691
2007 JF_{29}	2009 12 19.26798	06 35 13.70	+28 21 13.0	19.8	V		691	2007 LW_3	2009 12 26.29936	07 00 02.89	+24 11 45.5	20.4	V		691
2007 JH_{32}	2009 12 19.36852	08 22 48.54	+25 00 55.7	20.4	V		G96	2007 LL_{12}	2009 12 25.17294	06 23 54.56	+23 12 34.1				691
2007 JH_{32}	2009 12 19.37484	08 22 48.32	+25 00 57.8	21.7	V		G96	2007 LL_{12}	2009 12 25.19064	06 23 53.34	+23 12 37.6				691
2007 JH_{32}	2009 12 19.38124	08 22 48.10	+25 00 59.4	21.0	V		G96	2007 LL_{12}	2009 12 25.20583	06 23 52.31	+23 12 40.5				691
2007 JH_{32}	2009 12 19.38765	08 22 47.92	+25 01 01.9	20.7	V		G96	2007 LV_{14}	1998 11 25.37036	03 28 40.75	+19 58 13.8	19.5	V		691
2007 JE_{33}	2009 12 19.34224	07 45 51.87	+25 17 29.0	20.9	V		G96	2007 LV_{14}	1998 11 25.39261	03 28 39.94	+19 58 12.5	20.0	V		691
2007 JE_{33}	2009 12 19.34796	07 45 51.55	+25 17 30.4	21.8	V		G96	2007 LV_{14}	1998 11 25.41815	03 28 39.05	+19 58 10.6	19.9	V		691
2007 JE_{33}	2009 12 19.35383	07 45 51.26	+25 17 31.8	20.8	V		G96	2007 LV_{14}	1998 12 11.19771	03 20 13.01	+19 38 36.3	20.1	V		691
2007 JE_{33}	2009 12 19.36130	07 45 50.90	+25 17 34.4	20.1	V		G96	2007 LV_{14}	1998 12 11.21990	03 20 12.40	+19 38 34.9	20.3	V		691
2007 JG_{33}	1999 09 08.39391	00 58 57.03	−08 11 16.4	18.7	R		703	2007 LV_{14}	1998 12 11.24219	03 20 11.73	+19 38 33.9	20.1	V		691
2007 JG_{33}	1999 09 08.40389	00 58 56.85	−08 11 23.3	19.4	R		703	2007 LV_{14}	2001 03 14.15788	09 27 38.19	+22 53 15.9	20.1	R		699
2007 JG_{33}	1999 09 08.41527	00 58 56.67	−08 11 27.1	19.2	R		703	2007 LV_{14}	2001 03 14.19064	09 27 37.44	+22 53 15.4				699
2007 JG_{33}	1999 09 08.42520	00 58 56.17	−08 11 32.9	18.6	R		703	2007 LV_{14}	2001 03 14.22361	09 27 36.56	+22 53 18.0				699
2007 JG_{33}	2001 01 20.37336	09 48 20.47	+18 08 53.5	20.4	V		691	2007 LV_{14}	2001 03 14.25644	09 27 35.86	+22 53 18.0				699
2007 JG_{33}	2001 01 20.39524	09 48 19.45	+18 09 04.8	21.3	V		691	2007 LV_{14}	2002 04 02.39671	12 11 07.93	+04 51 02.0	20.5			644
2007 JG_{33}	2001 01 20.41698	09 48 18.50	+18 09 14.5	21.5	V		691	2007 LV_{14}	2002 04 02.41058	12 11 07.49	+04 51 03.4	20.4			644
2007 JG_{33}	2004 11 04.40343	04 34 28.88	+09 30 15.2	19.0	R		699	2007 LV_{14}	2002 04 02.44860	12 11 06.36	+04 51 09.0	20.3			644
2007 JG_{33}	2004 11 04.42048	04 34 28.20	+09 30 13.3				699	2007 LV_{14}	2002 04 12.43306	12 06 19.47	+05 12 20.7	21.2			608
2007 JG_{33}	2004 11 04.43751	04 34 27.38	+09 30 12.1				699	2007 LV_{14}	2002 04 12.44409	12 06 19.19	+05 12 21.6	20.8			608
2007 JG_{33}	2004 11 04.45454	04 34 26.86	+09 30 10.3				699	2007 LV_{14}	2002 04 12.45429	12 06 18.88	+05 12 22.9	21.1			608
2007 JG_{33}	2008 08 23.62786	21 56 35.52	−20 49 33.8	18.8	V		E12	2007 LV_{14}	2003 06 05.18242	14 04 06.03	−11 25 08.4	21.5	V		691
2007 JG_{33}	2008 08 23.63668	21 56 34.98	−20 49 37.3	18.7	V		E12	2007 LV_{14}	2003 06 05.20907	14 04 05.52	−11 25 06.9	20.9	V		691
2007 JG_{33}	2008 08 23.64550	21 56 34.54	−20 49 41.3	18.7	V		E12	2007 LV_{14}	2003 06 05.23614	14 04 05.04	−11 25 06.0	21.1	V		691
2007 JG_{33}	2008 08 23.65432	21 56 34.11	−20 49 45.4	18.4	V		E12	2007 LV_{14}	2008 09 25.26354	23 34 44.32	−09 31 58.8	21.0	V		G96
2007 JG_{33}	2009 12 19.52872	07 41 14.00	+18 46 42.7	19.8	V		291	2007 LV_{14}	2008 09 25.27117	23 34 44.07	−09 31 59.3	21.0	V		G96
2007 JG_{33}	2009 12 19.53257	07 41 13.85	+18 46 43.9	19.5	V		291	2007 LV_{14}	2008 09 25.27895	23 34 43.86	−09 32 01.1	21.1	V		G96
2007 JG_{33}	2009 12 19.53738	07 41 13.63	+18 46 45.3	19.7	V		291	2007 LV_{14}	2008 09 25.28663	23 34 43.64	−09 32 01.9	21.5	V		G96
2007 JX_{34}	2003 08 24.31439	23 07 12.41	+10 40 09.1	19.7			644	2007 LC_{17}	2009 12 20.43501	08 44 17.86	+24 46 46.2				691
2007 JX_{34}	2003 08 24.39302	23 07 09.24	+10 39 55.3	19.8			644	2007 LC_{17}	2009 12 20.45277	08 44 17.45	+24 46 52.8				691
2007 JX_{34}	2003 08 24.45751	23 07 06.65	+10 39 43.8	19.9			644	2007 LC_{17}	2009 12 20.47052	08 44 17.05	+24 46 59.3				691
2007 JX_{34}	2003 09 30.15674	22 42 29.58	+07 11 34.0	19.5	R		699	2007 LN_{19}	2009 12 25.11003	05 23 55.21	+21 46 03.6				691
2007 JX_{34}	2003 09 30.17539	22 42 28.88	+07 11 27.7				699	2007 LN_{19}	2009 12 25.12772	05 23 54.12	+21 46 00.0				691
2007 JX_{34}	2003 09 30.19379	22 42 28.28	+07 11 19.4				699	2007 LN_{19}	2009 12 25.14543	05 23 53.03	+21 45 56.2				691
2007 JX_{34}	2003 09 30.21217	22 42 27.70	+07 11 10.5				699	2007 LW_{21}	2009 12 20.20832	06 45 28.24	+21 08 03.0				691
2007 JX_{34}	2004 12 09.21112	05 19 14.96	+16 56 42.8	19.5	V		691	2007 LW_{21}	2009 12 20.22608	06 45 27.20	+21 08 07.4				691
2007 JX_{34}	2004 12 09.23667	05 19 13.58	+16 56 36.7	19.5	V		691	2007 LW_{21}	2009 12 20.24383	06 45 26.13	+21 08 13.7				691
2007 JX_{34}	2004 12 09.26250	05 19 12.17	+16 56 30.6	19.5	V		691	2007 LV_{24}	2009 12 19.40927	08 12 51.29	+23 38 38.2	19.9	V		691
2007 JX_{34}	2006 02 24.18924	10 34 15.87	−07 07 09.0	20.3	R		644	2007 LV_{24}	2009 12 19.42701	08 12 50.76	+23 38 44.7	19.7	V		691
2007 JX_{34}	2006 02 24.25226	10 34 12.98	−07 06 51.6	19.7	R		644	2007 LV_{24}	2009 12 19.44477	08 12 50.23	+23 38 51.2	19.7	V		691
2007 JX_{34}	2006 02 24.29082	10 34 11.17	−07 06 41.4	21.0	V		703	2007 LV_{24}	2009 12 27.34475	08 08 09.60	+24 28 17.1				691
2007 JX_{34}	2006 02 24.30016	10 34 10.77	−07 06 38.8	19.7	V		703	2007 LV_{24}	2009 12 27.36247	08 08 08.81	+24 28 24.0				691
2007 JX_{34}	2006 02 24.30951	10 34 10.27	−07 06 35.9	20.1	V		703	2007 LV_{24}	2009 12 27.38025	08 08 07.96	+24 28 31.2				691
2007 JX_{34}	2006 02 24.31479	10 34 10.07	−07 06 35.3	19.6	R		644	2007 LF_{26}	2009 12 19.50876	12 15 41.58	+05 13 24.6	21.4	V		G96
2007 JX_{34}	2006 02 24.31882	10 34 09.69	−07 06 35.6	20.0	V		703	2007 LF_{26}	2009 12 19.51514	12 15 42.01	+05 13 23.9	21.0	V		G96
2007 JX_{34}	2007 04 22.28651	15 50 10.89	−21 32 07.0	19.0	R	15	807	2007 LF_{26}	2009 12 19.52162	12 15 42.37	+05 13 23.4	21.1	V		G96
2007 JX_{34}	2007 04 22.35389	15 50 08.47	−21 31 49.9			15	807	2007 LF_{26}	2009 12 19.52792	12 15 42.73	+05 13 22.9	21.8	V		G96
2007 JX_{34}	2008 07 03.41175	21 18 27.75	−00 54 27.2	20.0	V		G96	2007 LQ_{29}	2009 12 19.40440	09 47 54.88	+12 41 28.1	20.9	V		G96
2007 JX_{34}	2008 07 03.42170	21 18 27.50	−00 54 25.7	20.0	V		G96	2007 LQ_{29}	2009 12 19.41087	09 47 54.88	+12 41 28.9	20.6	V		G96
2007 JX_{34}	2008 07 03.42603	21 18 27.39	−00 54 25.0	20.0	V		G96	2007 LQ_{29}	2009 12 19.41751	09 47 54.88	+12 41 29.9	20.9	V		G96
2007 JX_{34}	2008 07 03.43034	21 18 27.25	−00 54 24.3	20.1	V		G96	2007 LQ_{29}	2009 12 19.42383	09 47 54.88	+12 41 31.3	20.5	V		G96
2007 JX_{34}	2009 10 24.27193	03 09 37.04	+21 17 03.1	19.4	V		703	2007 LD_{32}	2009 09 27.43506	02 52 18.22	+07 28 19.3	21.5	V		G96
2007 JX_{34}	2009 10 24.28038	03 09 36.68	+21 17 00.6	19.1	V		703	2007 LD_{32}	2009 09 27.44123	02 52 18.08	+07 28 18.4	21.4	V		G96
2007 JX_{34}	2009 10 24.28884	03 09 36.32	+21 16 57.8	19.1	V		703	2007 LD_{32}	2009 09 27.44733	02 52 17.94	+07 28 18.4	21.6	V		G96
2007 JX_{34}	2009 10 24.29730	03 09 36.03	+21 16 54.7	19.7	V		703	2007 LD_{32}	2009 09 27.45363	02 52 17.72	+07 28 17.2	22.4	V		G96
2007 JL_{36}	2009 12 20.25907	07 04 19.22	+21 07 23.6				691	2007 LD_{32}	2009 11 20.24672	02 13 55.41	+06 01 48.2	21.3	V		G96
2007 JL_{36}	2009 12 20.27682	07 04 18.16	+21 07 24.1				691	2007 LD_{32}	2009 11 20.25242	02 13 55.23	+06 01 48.8	21.3	V		G96
2007 JL_{36}	2009 12 20.29458	07 04 17.15	+21 07 24.0				691	2007 LD_{32}	2009 11 20.25823	02 13 54.98	+06 01 48.8	21.4	V		G96
2007 JE_{42}	2006 02 04.19844	08 57 06.84	+38 41 48.3	19.5	V		703	2007 LD_{32}	2009 11 20.26415	02 13 54.69	+06 01 48.7	21.6	V		G96
2007 JE_{42}	2006 02 04.20568	08 57 06.33	+38 41 54.3	19.6	V		703	2007 LY_{33}	2009 12 20.20064	06 50 18.58	+22 13 56.3				691
2007 JE_{42}	2006 02 04.21293	08 57 05.86	+38 41 58.7	19.6	V		703	2007 LY_{33}	2009 12 20.21839	06 50 17.58	+22 14 03.3				691
2007 JE_{42}	2006 02 04.22013	08 57 05.36	+38 42 03.8	19.7	V		703	2007 LY_{33}	2009 12 20.23615	06 50 16.56	+22 14 10.0				691
2007 JE_{42}	2009 11 16.44547	08 12 28.04	+18 50 42.8	20.5	V		G96	2007 MP_1	2009 12 20.24891	06 56 26.61	+22 24 12.8				691
2007 JE_{42}	2009 11 16.45066	08 12 28.11	+18 50 44.6	20.6	V		G96	2007 MP_1	2009 12 20.26666	06 56 25.71	+22 24 11.1				691
2007 JE_{42}	2009 11 16.45593	08 12 28.18	+18 50 46.9	20.5	V		G96	2007 MP_1	2009 12 20.28441	06 56 24.79	+22 24 09.3				691
2007 JE_{42}	2009 11 16.46120	08 12 28.26	+18 50 48.7	20.6	V		G96	2007 MQ_1	2009 12 20.36789	08 07 41.16	+16 06 59.3				691
2007 JE_{42}	2009 12 27.33470	08 00 36.45	+25 36 20.3				691	2007 MQ_1	2009 12 20.38557	08 07 40.45	+16 06 58.4				691
2007 JE_{42}	2009 12 27.35242	08 00 35.48	+25 36 33.8				691	2007 MQ_1	2009 12 20.40324	08 07 39.76	+16 06 57.8				691
2007 JE_{42}	2009 12 27.37014	08 00 34.54	+25 36 47.5				691	2007 MF_7	2009 12 19.33993	07 39 24.08	+30 11 16.8	20.6	V		G96
2007 JX_{43}	2009 12 19.27310	04 50 56.72	+21 32 39.9	19.9	V		G96	2007 MF_7	2009 12 19.34572	07 39 23.83	+30 11 18.9	20.7	V		G96
2007 JX_{43}	2009 12 19.27953	04 50 56.36	+21 32 41.3	20.0	V		G96	2007 MF_7	2009 12 19.35147	07 39 23.50	+30 11 20.9	20.3	V		G96
2007 JX_{43}	2009 12 19.28587	04 50 55.96	+21 32 43.0	19.5	V		G96	2007 MF_7	2009 12 19.35902	07 39 23.14	+30 11 24.0	19.9	V		G96
2007 JX_{43}	2009 12 19.29234	04 50 55.68	+21 32 43.8	19.4	V		G96	2007 MU_9	1991 09 14.25314	23 02 20.26	+00 09 55.3	19.9	V		691
2007 KS_1	2009 12 20.25907	07 00 33.85	+20 54 33.4				691	2007 MU_9	1991 09 14.27345	23 02 19.21	+00 09 48.0				691

2007 MU_9	1991 09 14.29265	23 02 18.22	+00 09 40.8				691	2007 PV_6	2006 02 25.29596	10 35 23.85	+09 29 11.3	20.1	V		G96
2007 MU_9	2000 12 23.470660	10 45 49.039	+03 25 02.65	21.24	V		645	2007 PV_6	2008 12 05.39790	06 26 43.57	+19 35 49.5	21.2	V		691
2007 MU_9	2000 12 23.474132	10 45 49.084	+03 25 01.89	21.98			645	2007 PV_6	2008 12 05.41557	06 26 42.56	+19 35 49.7	21.4	V		691
2007 MU_9	2001 02 20.382780	10 17 49.617	+04 58 48.35	20.61	V		645	2007 PV_6	2008 12 05.43326	06 26 41.59	+19 35 50.1	21.3	V		691
2007 MU_9	2001 02 20.386252	10 17 49.414	+04 58 49.49	21.53			645	2007 PW_6	2004 12 18.37545	08 23 17.32	+19 56 11.6	20.7	R		G96
2007 MU_9	2003 07 21.98580	20 54 59.60	−12 05 18.0	19.3	R		599	2007 PW_6	2004 12 18.38594	08 23 16.87	+19 56 12.8	20.6	R		G96
2007 MU_9	2003 07 21.99837	20 54 58.91	−12 05 19.9	19.5	R		599	2007 PW_6	2004 12 18.39642	08 23 16.45	+19 56 13.7	19.8	R		G96
2007 MU_9	2003 07 22.01066	20 54 58.32	−12 05 21.6	19.4	R		599	2007 PW_6	2004 12 18.40691	08 23 16.00	+19 56 15.0	20.6	R		G96
2007 MU_9	2003 07 22.02286	20 54 57.66	−12 05 22.9	19.4	R		599	2007 PW_6	2005 01 16.18602	07 54 35.85	+21 02 56.1	20.2	V		691
2007 MU_9	2005 02 14.17760	09 43 01.07	+08 01 08.3	20.2	V		691	2007 PW_6	2005 01 16.21196	07 54 34.02	+21 03 00.3	20.5	V		691
2007 MU_9	2005 02 14.20307	09 42 59.53	+08 01 16.3	20.0	V		691	2007 PW_6	2005 01 16.23903	07 54 32.08	+21 03 03.8	20.4	V		691
2007 MU_9	2005 02 14.22835	09 42 58.01	+08 01 24.2	19.9	V		691	2007 PH_{13}	2009 12 20.45168	10 31 40.65	+12 26 46.3	22.4	V		G96
2007 MU_9	2005 03 17.21710	09 20 01.62	+10 27 54.0	20.2	R		G96	2007 PH_{13}	2009 12 20.45796	10 31 40.65	+12 26 47.3	20.7	V		G96
2007 MU_9	2005 03 17.22333	09 20 01.45	+10 27 55.4	20.3	R		G96	2007 PH_{13}	2009 12 20.46431	10 31 40.76	+12 26 48.4	21.5	V		G96
2007 MU_9	2005 03 17.22954	09 20 01.32	+10 27 56.6	20.1	R		G96	2007 PH_{13}	2009 12 20.47066	10 31 40.83	+12 26 48.8	22.4	V		G96
2007 MU_9	2005 03 17.23574	09 20 01.18	+10 27 57.7	20.2	R		G96	2007 PS_{14}	2009 12 20.45168	10 32 47.61	+12 13 50.1	22.4	V		G96
2007 MK_{13}	2009 12 26.06329	08 50 08.44	+24 00 25.0	15.6	C		B09	2007 PS_{14}	2009 12 20.45796	10 32 47.72	+12 13 50.9	22.5	V		G96
2007 MK_{13}	2009 12 26.06652	08 50 07.68	+24 01 34.0	15.5	C		B09	2007 PS_{14}	2009 12 20.46431	10 32 47.83	+12 13 51.3	21.9	V		G96
2007 MK_{13}	2009 12 26.06663	08 50 07.49	+24 01 36.7	15.7	C		B09	2007 PS_{14}	2009 12 20.47066	10 32 47.94	+12 13 52.8	20.9	V		G96
2007 MK_{13}	2009 12 26.07009	08 50 06.60	+24 02 50.5	15.8	C		B09	2007 PM_{35}	1996 03 26.41285	14 24 42.98	−09 17 49.1				691
2007 MK_{13}	2009 12 27.93786	08 42 47.07	+34 33 42.2	15.0	R		A53	2007 PM_{35}	1996 03 26.47637	14 24 41.16	−09 17 29.2	21.2	V		691
2007 MK_{13}	2009 12 27.93998	08 42 46.47	+34 34 23.0	15.1	R		A53	2007 PM_{35}	1996 04 09.32976	14 16 03.27	−07 59 59.5				691
2007 MK_{13}	2009 12 27.94225	08 42 45.82	+34 35 07.1	15.1	R		A53	2007 PM_{35}	1996 04 09.35170	14 16 02.22	−07 59 51.5	20.4	V		691
2007 MK_{13}	2009 12 27.94454	08 42 45.15	+34 35 50.9	15.3	R		A53	2007 PM_{35}	1996 04 09.37390	14 16 01.11	−07 59 43.0				691
2007 MK_{13}	2009 12 27.94560	08 42 44.84	+34 36 10.9	15.4	R		A53	2007 PM_{35}	2000 08 07.38876	21 54 04.18	−12 17 02.3	20.6			608
2007 MS_{13}	2009 12 25.14220	04 05 36.76	+05 55 53.7				291	2007 PM_{35}	2000 08 07.39935	21 54 03.63	−12 17 06.6	20.5			608
2007 MS_{13}	2009 12 25.14594	04 05 36.58	+05 55 54.9				291	2007 PM_{35}	2000 08 07.41062	21 54 03.05	−12 17 11.2	20.3			608
2007 MS_{13}	2009 12 25.14969	04 05 36.46	+05 55 56.0				291	2007 PM_{35}	2000 08 30.24278	21 35 28.97	−14 55 19.1	20.3	V		691
2007 NG	2009 12 20.25387	07 12 46.77	+22 56 52.3				691	2007 PM_{35}	2000 08 30.26419	21 35 27.97	−14 55 26.7	20.7	V		691
2007 NG	2009 12 20.27162	07 12 45.85	+22 56 58.7				691	2007 PM_{35}	2000 08 30.28574	21 35 27.05	−14 55 34.6	20.8	V		691
2007 NG	2009 12 20.28937	07 12 44.88	+22 57 04.9				691	2007 PM_{35}	2003 04 30.25278	13 48 27.22	−05 08 01.7	20.7	V		691
2007 NV_2	2009 12 18.47708	10 08 20.62	+02 41 36.5	21.2	V		291	2007 PM_{35}	2003 04 30.29970	13 48 24.51	−05 07 45.9	20.7	V		691
2007 NV_2	2009 12 18.48417	10 08 20.66	+02 41 33.6	21.3	V		291	2007 PM_{35}	2003 04 30.32705	13 48 22.91	−05 07 36.6	20.7	V		691
2007 NV_2	2009 12 18.49167	10 08 20.70	+02 41 30.7	21.1	V		291	2007 PS_{36}	2000 12 06.21155	03 25 19.26	+10 53 05.2	20.6	V		691
2007 NV_2	2009 12 19.51042	10 08 26.39	+02 34 50.1	21.2	V		291	2007 PS_{36}	2000 12 06.23286	03 25 18.22	+10 53 02.4	20.8	V		691
2007 NV_2	2009 12 19.51422	10 08 26.39	+02 34 48.8	21.3	V		291	2007 PS_{36}	2000 12 06.25518	03 25 17.17	+10 52 59.6	20.9	V		691
2007 NV_2	2009 12 19.51859	10 08 26.43	+02 34 46.6	21.6	V		291	2007 PS_{36}	2002 03 09.12436	09 57 02.85	+09 48 37.1	22.4	V		291
2007 NZ_2	2009 12 27.34228	07 55 57.21	+24 54 25.5				691	2007 PS_{36}	2002 03 09.14944	09 57 01.65	+09 48 47.0	21.7	V		291
2007 NZ_2	2009 12 27.36000	07 55 56.39	+24 54 29.5				691	2007 PS_{36}	2002 03 09.16977	09 57 00.71	+09 48 54.8	21.1	V		291
2007 NZ_2	2009 12 27.37778	07 55 55.50	+24 54 33.8				691	2007 PS_{36}	2006 03 02.24813	11 40 51.79	+01 28 59.1	21.0	V		691
2007 NC_3	2009 12 26.53356	10 59 11.67	+13 12 23.4	20.3	V		F84	2007 PS_{36}	2006 03 02.26537	11 40 50.93	+01 29 06.4	21.1	V		691
2007 NC_3	2009 12 26.56115	10 59 12.14	+13 12 34.1	20.3	V		F84	2007 PS_{36}	2006 03 02.28269	11 40 50.09	+01 29 13.6	21.3	V		691
2007 NK_7	* 2007 07 15.77800	22 50 15.72	−28 21 50.4	17.9	V		E12	2007 PS_{36}	2006 03 23.30721	11 22 35.72	+04 05 27.8	21.2	V		G96
2007 NK_7	2007 07 15.79510	22 50 16.00	−28 21 55.7	17.8	V		E12	2007 PS_{36}	2006 03 23.31190	11 22 35.50	+04 05 29.1	21.1	V		G96
2007 NK_7	2007 07 15.81222	22 50 16.26	−28 22 00.8	17.8	V		E12	2007 PS_{36}	2006 03 23.31657	11 22 35.32	+04 05 30.9	21.1	V		G96
2007 NK_7	2007 07 15.82932	22 50 16.54	−28 22 06.4	17.9	V		E12	2007 PS_{36}	2006 03 23.32115	11 22 35.00	+04 05 32.9	20.6	V		G96
2007 NK_7	2007 09 08.54329	22 17 40.02	−29 52 04.7	18.1	V		E12	2007 PN_{39}	2009 12 19.28675	07 20 56.06	+18 58 23.7	20.9	V		691
2007 NK_7	2007 09 08.54771	22 17 39.84	−29 52 03.8	17.9	V		E12	2007 PN_{39}	2009 12 19.30444	07 20 55.13	+18 58 21.8	21.0	V		691
2007 NK_7	2007 09 08.55211	22 17 39.58	−29 52 01.5	17.9	V		E12	2007 PN_{39}	2009 12 19.32209	07 20 54.36	+18 58 21.2	20.7	V		691
2007 NK_7	2007 09 08.55664	22 17 39.40	−29 51 59.9	18.0	V		E12	2007 PX_{42}	2009 12 25.52977	12 06 52.52	−02 40 57.6				691
2007 NK_7	2007 09 20.57759	22 11 00.85	−28 08 14.2	18.6	V		E12	2007 PX_{42}	2009 12 25.54302	12 06 53.29	−02 41 03.1				691
2007 NK_7	2007 09 20.58784	22 11 00.63	−28 08 07.1	18.2	V		E12	2007 PX_{42}	2009 12 25.55629	12 06 53.98	−02 41 08.4				691
2007 NK_7	2007 09 20.59810	22 11 00.42	−28 08 00.7	17.8	V		E12	2007 PY_{43}	2008 12 31.29811	08 01 10.83	+26 00 13.9	20.3	V		691
2007 NK_7	2007 09 20.60833	22 11 00.16	−28 07 55.1	17.9	V		E12	2007 PY_{43}	2008 12 31.31624	08 01 09.69	+26 00 14.4	20.2	V		691
2007 NK_7	2007 10 16.12816	22 14 03.66	−22 57 38.1	18.8	V		703	2007 PY_{43}	2008 12 31.33438	08 01 08.55	+26 00 14.0	20.5	V		691
2007 NK_7	2007 10 16.13519	22 14 03.91	−22 57 33.0	18.9	V		703	2007 PY_{43}	2009 01 21.26639	07 38 10.32	+25 42 38.4	20.1	V		G96
2007 NK_7	2007 10 16.14222	22 14 04.12	−22 57 26.2	19.0	V		703	2007 PY_{43}	2009 01 21.27432	07 38 09.85	+25 42 37.6	20.9	V		G96
2007 NK_7	2007 10 16.14925	22 14 04.30	−22 57 20.6	18.8	V		703	2007 PY_{43}	2009 01 21.28230	07 38 09.27	+25 42 37.1	20.6	V		G96
2007 OD_1	2009 12 20.45222	10 40 12.57	+12 37 38.5	21.7	V		G96	2007 PY_{43}	2009 01 21.29009	07 38 08.77	+25 42 36.1	20.1	V		G96
2007 OD_1	2009 12 20.45853	10 40 12.68	+12 37 39.1	20.8	V		G96	2007 PY_{43}	2009 02 20.18944	07 14 49.09	+24 28 15.8	20.8	V		G96
2007 OD_1	2009 12 20.46490	10 40 12.75	+12 37 40.6	20.7	V		G96	2007 PY_{43}	2009 02 20.19803	07 14 48.84	+24 28 13.9	21.3	V		G96
2007 OD_1	2009 12 20.47124	10 40 12.82	+12 37 41.9	21.0	V		G96	2007 PY_{43}	2009 02 20.20659	07 14 48.66	+24 28 12.6	20.9	V		G96
2007 OU_3	1996 10 12.47971	01 00 24.03	+12 24 20.3	19.8	V		566	2007 PY_{43}	2009 02 20.21517	07 14 48.44	+24 28 11.0	21.1	V		G96
2007 OU_3	1996 10 12.48812	01 00 23.73	+12 24 15.3	19.3	V		566	2007 PW_{46}	2008 12 02.44352	06 52 38.67	+26 03 32.0	20.7	V		691
2007 OU_3	1996 10 12.49651	01 00 23.23	+12 24 09.5	20.1	V		566	2007 PW_{46}	2008 12 02.46117	06 52 37.84	+26 03 37.2	21.0	V		691
2007 OU_3	2002 03 05.144820	09 03 14.633	+05 41 02.40	21.26	V		645	2007 PW_{46}	2008 12 02.47882	06 52 37.07	+26 03 42.7	20.8	V		691
2007 OU_3	2002 03 05.148292	09 03 14.481	+05 41 03.72	21.91			645	2007 PW_{46}	2008 12 30.12447	06 26 25.98	+28 15 10.7	20.7	V		691
2007 OO_5	2009 12 20.54082	13 14 22.52	+00 12 01.5	21.0	V		G96	2007 PW_{46}	2008 12 30.14259	06 26 24.82	+28 15 15.4	20.3	V		691
2007 OO_5	2009 12 20.54432	13 14 22.77	+00 11 59.4	20.9	V		G96	2007 PW_{46}	2008 12 30.16095	06 26 23.64	+28 15 19.8	20.7	V		691
2007 OO_5	2009 12 20.54707	13 14 22.95	+00 11 58.9	21.8	V		G96	2007 PH_{47}	2003 04 27.320260	13 56 35.563	+06 25 49.27	20.89	V		645
2007 OO_5	2009 12 20.54977	13 14 23.20	+00 11 57.8	20.3	V		G96	2007 PH_{47}	2003 04 27.323732	13 56 35.468	+06 25 50.08	21.76			645
2007 OQ_6	2002 02 06.42222	11 16 18.72	+04 59 16.2	21.0	R	1	695	2007 PH_{47}	2004 05 21.35948	16 11 56.67	+05 41 28.9	21.0	V		691
2007 OQ_6	2002 02 06.51545	11 16 14.94	+04 59 31.7			1	695	2007 PH_{47}	2004 05 21.38902	16 11 55.77	+05 41 33.0	21.2	V		691
2007 OQ_6	2005 12 03.63617	11 38 39.590	+02 48 21.93	21.5	R	20	568	2007 PH_{47}	2004 05 21.41664	16 11 54.95	+05 41 37.0	20.9	V		691
2007 OQ_6	2005 12 03.64157	11 38 39.870	+02 48 19.83	21.4	R	20	568	2007 PD_{48}	* 2007 08 08.52552	21 17 28.46	−31 44 19.7	18.0	V		E12
2007 OQ_6	2005 12 03.64701	11 38 40.151	+02 48 17.73	21.5	R	20	568	2007 PD_{48}	2007 08 08.53231	21 17 28.14	−31 44 22.4	17.8	V		E12
2007 OQ_6	2006 02 24.28945	11 48 35.52	−00 01 10.4	21.3	V		691	2007 PD_{48}	2007 09 01.60965	21 02 18.74	−32 40 38.2	18.4	V		E12
2007 OQ_6	2006 02 24.30675	11 48 34.65	−00 01 06.7	21.8	V		691	2007 PD_{48}	2007 09 01.62057	21 02 18.49	−32 40 37.2	17.7	V		E12
2007 OQ_6	2006 02 24.32413	11 48 33.90	−00 01 03.2	21.2	V		691	2007 PD_{48}	2007 09 01.63143	21 02 18.24	−32 40 35.5	18.2	V		E12
2007 OQ_6	2006 02 24.39947	11 48 30.16	−00 00 47.5	20.6	V		G96	2007 PD_{48}	2007 09 01.64458	21 02 17.91	−32 40 34.9	17.9	V		E12
2007 OQ_6	2006 02 24.40573	11 48 29.84	−00 00 46.0	21.1	V		G96	2007 PD_{48}	2007 09 17.46916	21 01 16.46	−31 39 58.3	18.6	V		E12
2007 OQ_6	2006 02 24.41199	11 48 29.52	−00 00 44.7	20.9	V		G96	2007 PD_{48}	2007 09 17.48101	21 01 16.64	−31 39 54.1	18.6	V		E12
2007 OQ_6	2006 02 24.41823	11 48 29.26	−00 00 43.7	21.6	V		G96	2007 PD_{48}	2007 09 17.49234	21 01 16.71	−31 39 49.9	18.6	V		E12
2007 OQ_6	2006 04 02.26661	11 15 37.51	+02 35 53.3	20.3	V		G96	2007 PD_{48}	2007 09 17.50351	21 01 16.82	−31 39 45.9	18.5	V		E12
2007 OQ_6	2006 04 02.27257	11 15 37.40	+02 35 54.1	20.2	V		G96	2007 PD_{48}	2007 10 04.47124	21 10 10.45	−29 32 29.1	18.9	V		E12
2007 OQ_6	2006 04 02.27848	11 15 37.00	+02 35 55.6	20.7	V		G96	2007 PD_{48}	2007 10 04.48017	21 10 10.88	−29 32 24.2	18.8	V		E12
2007 OQ_6	2006 04 02.28455	11 15 36.68	+02 35 57.2	20.7	V		G96	2007 PD_{48}	2007 10 04.48914	21 10 11.31	−29 32 19.5	18.8	V		E12
2007 OQ_6	2009 01 01.13348	06 36 14.87	+29 28 05.4	20.6	V		691	2007 PD_{48}	2007 10 04.49808	21 10 11.67	−29 32 15.0	18.8	V		E12
2007 OQ_6	2009 01 01.15164	06 36 13.60	+29 28 05.1	20.9	V		691	2007 PD_{48}	2007 10 16.53670	21 21 47.66	−27 34 46.7	18.5	V		E12
2007 OQ_6	2009 01 01.16979	06 36 12.32	+29 28 06.2	20.2	V		691	2007 PD_{48}	2007 10 16.54514	21 21 48.20	−27 34 40.5	19.0	V		E12
2007 OL_7	2009 12 27.53659	09 54 49.04	+18 28 06.8	19.8	V		F85	2007 PD_{48}	2007 10 16.55358	21 21 48.67	−27 34 36.1	19.3	V		E12
2007 OL_7	2009 12 27.60361	09 54 48.33	+18 28 27.6	19.9	V		F85	2007 PD_{48}	2007 10 16.56201	21 21 49.21	−27 34 30.6	18.8	V		E12
2007 PJ_1	2000 12 31.46041	05 36 38.27	+18 34 29.4	20.2			608	2007 PE_{48}	* 2007 08 11.48359	22 11 42.61	−29 22 50.7	18.6	V		E12
2007 PJ_1	2000 12 31.47171	05 36 37.57	+18 34 26.7	20.2			608	2007 PE_{48}	2007 08 11.49474	22 11 42.10	−29 22 59.3	18.6	V		E12
2007 PJ_1	2000 12 31.48258	05 36 36.98	+18 34 24.1	19.7			608	2007 PE_{48}	2007 08 11.50580	22 11 41.53	−29 23 07.9	18.8	V		E12
2007 PJ_1	2006 05 23.28380	15 40 19.20	−21 45 45.7	21.0	V		G96	2007 PE_{48}	2007 08 11.51688	22 11 41.02	−29 23 16.1	18.8	V		E12
2007 PJ_1	2006 05 23.28919	15 40 18.87	−21 45 43.3	20.7	V		G96	2007 PE_{48}	2007 09 02.55538	21 53 55.60	−32 50 41.0	18.8	V		E12
2007 PJ_1	2006 05 23.29476	15 40 18.55	−21 45 42.3	21.2	V		G96	2007 PE_{48}	2007 09 02.56634	21 53 55.06	−32 50 45.2	19.0	V		E12
2007 PJ_1	2006 05 23.30032	15 40 18.19	−21 45 39.6	20.7	V		G96	2007 PE_{48}	2007 09 02.57736	21 53 54.56	−32 50 49.2	19.8	V		E12
2007 PP_2	2009 12 20.48673	12 07 38.02	−04 32 44.5	20.9	V		G96	2007 PE_{48}	2007 09 02.58837	21 53 54.06	−32 50 53.2	20.1	V		E12
2007 PP_2	2009 12 20.49300	12 07 38.42	−04 32 48.2	20.9	V		G96	2007 PE_{48}	2007 09 13.47894	21 46 58.33	−33 35 46.5	19.4	V		E12
2007 PP_2	2009 12 20.49940	12 07 38.74	−04 32 52.1	20.7	V		G96	2007 PE_{48}	2007 09 13.49023	21 46 57.97	−33 35 48.0	19.4	V		E12
2007 PP_2	2009 12 20.50588	12 07 39.07	−04 32 55.0	20.6	V		G96	2007 PE_{48}	2007 09 13.50164	21 46 57.64	−33 35 49.8	19.2	V		E12
2007 PV_6	2006 02 25.27907	10 35 24.82	+09 29 04.1	20.7	V		G96	2007 PE_{48}	2007 09 13.51270	21 46 57.25	−33 35 50.9	19.1	V		E12
2007 PV_6	2006 02 25.28484	10 35 24.50	+09 29 06.4	20.7	V		G96	2007 PF_{48}	2002 09 01.24308	22 45 44.91	−29 22 35.6	19.9			644
2007 PV_6	2006 02 25.29043	10 35 24.21	+09 29 08.6	20.7	V		G96	2007 PF_{48}	2002 09 01.26749	22 45 43.42	−29 22 37.3	19.2			644

2007 PF_{48}		2002 09 01.30125	22 45 41.42	−29 22 39.9	19.0		644	2007 QU_{15}		2007 08 21.42964	23 27 56.88	−09 03 44.9			699
2007 PF_{48}		2005 03 09.28766	11 07 36.99	+22 55 53.0	19.0	R	703	2007 QU_{15}		2007 08 21.45152	23 27 56.35	−09 03 54.3			699
2007 PF_{48}		2005 03 09.29743	11 07 36.53	+22 55 54.6	19.9	R	703	2007 QU_{15}		2007 09 03.28400	23 20 28.03	−10 38 05.6	19.5	V	703
2007 PF_{48}		2005 03 09.30727	11 07 35.88	+22 55 56.5	20.4	R	703	2007 QU_{15}		2007 09 03.29119	23 20 27.70	−10 38 07.6	19.7	V	703
2007 PF_{48}		2005 03 09.31711	11 07 35.48	+22 55 59.6	18.7	R	703	2007 QU_{15}		2007 09 03.29837	23 20 27.31	−10 38 10.6	19.1	V	703
2007 PF_{48}		2006 02 27.50052	15 29 08.59	−18 54 32.3	21.4	V	G96	2007 QU_{15}		2007 09 03.30557	23 20 27.06	−10 38 13.8	19.3	V	703
2007 PF_{48}		2006 02 27.50495	15 29 08.66	−18 54 33.4	21.1	V	G96	2007 QU_{15}		2007 09 12.23477	23 14 16.44	−11 39 30.0	19.4	V	703
2007 PF_{48}		2006 02 27.50951	15 29 08.77	−18 54 34.3	20.8	V	G96	2007 QU_{15}		2007 09 12.24128	23 14 16.18	−11 39 32.8	19.2	V	703
2007 PF_{48}		2006 02 27.51404	15 29 08.88	−18 54 35.7	20.5	V	G96	2007 QU_{15}		2007 09 12.24778	23 14 15.93	−11 39 35.9	20.4	V	703
2007 PF_{48}		2006 03 25.49045	15 31 21.75	−20 25 44.7	20.8	V	G96	2007 QU_{15}		2007 09 12.25427	23 14 15.46	−11 39 38.0	18.9	V	703
2007 PF_{48}		2006 03 25.49721	15 31 21.72	−20 25 46.3	20.2	V	G96	2007 QV_{15}	*	2007 08 16.76548	23 28 36.99	−13 53 17.2	19.8	R	D29
2007 PF_{48}		2006 03 25.50383	15 31 21.61	−20 25 46.7	20.1	V	G96	2007 QV_{15}		2007 08 16.77515	23 28 36.69	−13 53 21.2	19.5	R	D29
2007 PF_{48}		2006 03 25.51032	15 31 21.54	−20 25 48.3	20.0	V	G96	2007 QV_{15}		2007 08 16.78506	23 28 36.41	−13 53 24.2	19.5	R	D29
2007 PF_{48}		2006 05 06.31252	15 03 41.36	−21 29 28.9	19.3	V	G96	2007 QV_{15}		2007 08 16.79493	23 28 36.07	−13 53 27.8	19.9	R	D29
2007 PF_{48}		2006 05 06.31944	15 03 41.04	−21 29 29.0	19.4	V	G96	2007 QV_{15}		2007 09 04.35039	23 17 04.70	−15 45 32.8	18.7	V	703
2007 PF_{48}		2006 05 06.32646	15 03 40.57	−21 29 29.0	19.5	V	G96	2007 QV_{15}		2007 09 04.35794	23 17 04.41	−15 45 35.1	18.4	V	703
2007 PF_{48}		2006 05 06.33341	15 03 40.14	−21 29 28.9	19.4	V	G96	2007 QV_{15}		2007 09 04.36549	23 17 04.09	−15 45 38.5	19.3	V	703
2007 PF_{48}	*	2007 08 13.60346	23 00 09.72	−28 35 58.6	19.1	V	E12	2007 QV_{15}		2007 09 04.37303	23 17 03.76	−15 45 40.1	18.3	V	703
2007 PF_{48}		2007 08 13.61186	23 00 09.32	−28 36 00.9	19.3	V	E12	2007 QV_{15}		2007 09 10.24524	23 12 45.82	−16 17 43.9	19.4	V	703
2007 PF_{48}		2007 08 13.62053	23 00 08.92	−28 36 03.1	19.2	V	E12	2007 QV_{15}		2007 09 10.25229	23 12 45.50	−16 17 46.3	19.2	V	703
2007 PF_{48}		2007 08 13.62920	23 00 08.49	−28 36 05.5	19.0	V	E12	2007 QV_{15}		2007 09 10.25934	23 12 45.25	−16 17 48.8	19.0	V	703
2007 PF_{48}		2007 09 08.56249	22 36 33.40	−29 37 52.6	19.6	V	E12	2007 QV_{15}		2007 09 10.26637	23 12 44.92	−16 17 51.9	19.2	V	703
2007 PF_{48}		2007 09 08.56906	22 36 33.08	−29 37 53.9	19.0	V	E12	2007 QV_{15}		2007 10 02.54688	22 57 48.92	−17 35 49.0	19.6	V	E12
2007 PF_{48}		2007 09 08.57553	22 36 32.72	−29 37 52.8	19.1	V	E12	2007 QV_{15}		2007 10 02.55705	22 57 48.60	−17 35 50.1	19.8	V	E12
2007 PF_{48}		2007 09 08.58194	22 36 32.32	−29 37 52.5	19.3	V	E12	2007 QV_{15}		2007 10 02.56725	22 57 48.20	−17 35 50.7	19.6	V	E12
2007 PF_{48}		2007 10 03.52785	22 18 56.66	−28 06 57.6	19.2	V	E12	2007 QV_{15}		2007 10 02.57742	22 57 47.91	−17 35 51.6	19.8	V	E12
2007 PF_{48}		2007 10 03.53681	22 18 56.37	−28 06 54.0	20.4	V	E12	2007 QW_{15}	*	2007 08 16.76687	23 29 29.78	−14 40 51.9	19.1	R	D29
2007 PF_{48}		2007 10 03.54576	22 18 56.08	−28 06 50.1	19.9	V	E12	2007 QW_{15}		2007 08 16.77628	23 29 29.55	−14 40 57.0	18.5	R	D29
2007 PG_{48}	*	2007 08 13.60781	23 15 58.14	−23 21 27.3	18.7	V	E12	2007 QW_{15}		2007 08 16.78621	23 29 29.21	−14 41 02.9	19.1	R	D29
2007 PG_{48}		2007 08 13.61638	23 15 57.70	−23 21 28.0	18.8	V	E12	2007 QW_{15}		2007 08 16.79610	23 29 28.97	−14 41 08.7	19.0	R	D29
2007 PG_{48}		2007 08 13.62510	23 15 57.31	−23 21 28.1	18.7	V	E12	2007 QW_{15}		2007 09 04.34716	23 17 47.76	−17 38 45.1	19.1	V	703
2007 PG_{48}		2007 08 13.63325	23 15 56.84	−23 21 28.3	18.7	V	E12	2007 QW_{15}		2007 09 04.35470	23 17 47.54	−17 38 48.9	18.6	V	703
2007 PG_{48}		2007 09 20.61676	22 39 07.56	−22 00 33.3	18.2	V	E12	2007 QW_{15}		2007 09 04.36224	23 17 47.07	−17 38 52.8	19.2	V	703
2007 PG_{48}		2007 09 20.62557	22 39 07.09	−22 00 29.8	18.4	V	E12	2007 QW_{15}		2007 09 04.36980	23 17 46.68	−17 38 57.1	19.1	V	703
2007 PG_{48}		2007 09 20.63440	22 39 06.66	−22 00 27.1	18.3	V	E12	2007 QW_{15}		2007 09 18.24165	23 07 22.10	−19 20 19.4	18.9	R	699
2007 PG_{48}		2007 09 20.64324	22 39 06.19	−22 00 24.3	18.3	V	E12	2007 QW_{15}		2007 09 18.26454	23 07 21.08	−19 20 26.4			699
2007 PG_{48}		2007 10 02.55318	22 30 36.46	−20 40 46.9	19.5	V	E12	2007 QW_{15}		2007 09 18.28738	23 07 20.06	−19 20 34.6			699
2007 PG_{48}		2007 10 02.56339	22 30 36.07	−20 40 42.0	19.2	V	E12	2007 QW_{15}		2007 09 18.31021	23 07 19.01	−19 20 43.3			699
2007 PG_{48}		2007 10 02.57357	22 30 35.71	−20 40 36.9	19.1	V	E12	2007 QW_{15}		2007 10 02.55192	22 58 59.95	−20 11 59.1	20.1	V	E12
2007 PG_{48}		2007 10 02.58375	22 30 35.35	−20 40 33.0	18.8	V	E12	2007 QW_{15}		2007 10 02.56212	22 58 59.66	−20 12 00.3	19.2	V	E12
2007 PH_{48}	*	2007 08 15.98957	22 35 22.96	+04 17 05.8	18.8	R	106	2007 QW_{15}		2007 10 02.57231	22 58 59.37	−20 12 01.4	19.8	V	E12
2007 PH_{48}		2007 08 15.99856	22 35 22.60	+04 17 04.8	19.0	R	106	2007 QW_{15}		2007 10 02.58248	22 58 59.16	−20 12 02.3	19.0	V	E12
2007 PH_{48}		2007 08 16.00754	22 35 22.33	+04 17 03.5	19.6	R	106	2007 QX_{15}	*	2007 08 18.76557	23 36 16.00	+12 20 32.6	19.4	R	D29
2007 PH_{48}		2007 08 16.01653	22 35 22.02	+04 17 02.6	18.9	R	106	2007 QX_{15}		2007 08 18.77871	23 36 15.72	+12 20 36.1	20.0	R	D29
2007 PH_{48}		2007 09 08.31060	22 20 02.11	+02 30 35.2	19.0	R	699	2007 QX_{15}		2007 08 18.79156	23 36 15.38	+12 20 39.2	19.2	R	D29
2007 PH_{48}		2007 09 08.33251	22 20 01.23	+02 30 24.7			699	2007 QX_{15}		2007 08 18.80434	23 36 15.11	+12 20 42.0	19.2	R	D29
2007 PH_{48}		2007 09 08.35436	22 20 00.41	+02 30 18.5			699	2007 QX_{15}		2007 09 04.38501	23 27 41.97	+12 54 35.3	19.2	V	703
2007 PH_{48}		2007 09 08.37626	22 19 59.52	+02 30 08.7			699	2007 QX_{15}		2007 09 04.39154	23 27 41.76	+12 54 34.8	18.8	V	703
2007 PH_{48}		2007 09 11.22096	22 18 18.03	+02 12 09.5	19.8	V	703	2007 QX_{15}		2007 09 04.39807	23 27 41.47	+12 54 35.2	18.8	V	703
2007 PH_{48}		2007 09 11.22747	22 18 17.89	+02 12 07.3	19.8	V	703	2007 QX_{15}		2007 09 04.40461	23 27 41.18	+12 54 35.2	19.1	V	703
2007 PH_{48}		2007 09 11.23399	22 18 17.64	+02 12 03.7	19.8	V	703	2007 QX_{15}		2007 10 08.15877	23 06 25.05	+10 47 07.2	20.9	V	703
2007 PH_{48}		2007 09 11.24051	22 18 17.38	+02 11 59.8	19.2	V	703	2007 QX_{15}		2007 10 08.16523	23 06 24.94	+10 47 03.2	19.3	V	703
2007 PJ_{48}	*	2007 08 11.45050	21 58 14.63	−15 56 55.7	20.2	V	F85	2007 QX_{15}		2007 10 08.17166	23 06 24.80	+10 47 03.3	19.6	V	703
2007 PJ_{48}		2007 08 11.47026	21 58 13.75	−15 57 02.1	20.3	V	F85	2007 QX_{15}		2007 10 08.17810	23 06 24.58	+10 46 59.9	19.2	V	703
2007 PJ_{48}		2007 08 15.53144	21 55 10.29	−16 17 36.5	19.9	V	F85	2007 QY_{15}	*	2007 08 21.38496	23 33 22.93	−06 57 04.6	18.9	R	699
2007 PJ_{48}		2007 08 15.54172	21 55 09.83	−16 17 39.4	20.4	V	F85	2007 QY_{15}		2007 08 21.40686	23 33 22.13	−06 57 15.0			699
2007 PJ_{48}		2007 08 15.55240	21 55 09.35	−16 17 42.5	19.9	V	F85	2007 QY_{15}		2007 08 21.42873	23 33 21.30	−06 57 24.5			699
2007 PJ_{48}		2007 08 16.54654	21 54 23.70	−16 22 42.2	19.9	V	F85	2007 QY_{15}		2007 08 21.45061	23 33 20.34	−06 57 33.0			699
2007 PJ_{48}		2007 08 16.55939	21 54 23.14	−16 22 45.6	20.0	V	F85	2007 QY_{15}		2007 09 03.28400	23 23 40.20	−08 37 12.1	19.5	V	703
2007 PJ_{48}		2007 08 16.57223	21 54 22.47	−16 22 49.6	20.0	V	F85	2007 QY_{15}		2007 09 03.29119	23 23 39.87	−08 37 15.0	19.9	V	703
2007 PK_{48}		2007 08 11.45050	21 57 10.54	−15 56 02.6	20.1	V	F85	2007 QY_{15}		2007 09 03.29837	23 23 39.44	−08 37 17.7	19.6	V	703
2007 PK_{48}		2007 08 11.47026	21 57 09.46	−15 56 06.1	19.9	V	F85	2007 QY_{15}		2007 09 03.30557	23 23 39.15	−08 37 20.6	19.7	V	703
2007 PK_{48}		2007 08 11.48989	21 57 08.37	−15 56 09.0	20.1	V	F85	2007 QY_{15}		2007 09 12.23424	23 15 58.21	−09 46 38.1	19.2	V	703
2007 PK_{48}	*	2007 08 15.52620	21 53 34.59	−16 06 50.3	19.7	V	F85	2007 QY_{15}		2007 09 12.24075	23 15 57.85	−09 46 42.2	19.5	V	703
2007 PK_{48}		2007 08 15.54172	21 53 33.76	−16 06 52.9	19.8	V	F85	2007 QY_{15}		2007 09 12.24725	23 15 57.49	−09 46 44.2	20.0	V	703
2007 PK_{48}		2007 08 15.55733	21 53 32.86	−16 06 54.9	20.1	V	F85	2007 QY_{15}		2007 09 12.25374	23 15 57.16	−09 46 47.7	19.0	V	703
2007 PK_{48}		2007 08 16.54654	21 52 39.52	−16 09 27.2	20.1	V	F85	2007 QY_{15}		2007 09 12.27947	23 15 55.77	−09 46 59.3	19.3	V	691
2007 PK_{48}		2007 08 16.55939	21 52 38.82	−16 09 28.2	19.6	V	F85	2007 QY_{15}		2007 09 12.30053	23 15 54.66	−09 47 08.5	19.5	V	691
2007 PK_{48}		2007 08 16.57223	21 52 38.17	−16 09 30.9	19.6	V	F85	2007 QY_{15}		2007 09 12.32158	23 15 53.47	−09 47 18.2	19.4	V	691
2007 PL_{48}	*	2007 08 15.53144	21 55 20.06	−16 22 21.0	19.8	V	F85	2007 QY_{15}		2007 10 15.18628	22 55 23.80	−12 20 58.0	20.2	V	G96
2007 PL_{48}		2007 08 15.54172	21 55 19.42	−16 22 20.0	20.0	V	F85	2007 QY_{15}		2007 10 15.19458	22 55 23.66	−12 20 58.9	19.9	V	G96
2007 PL_{48}		2007 08 15.55240	21 55 18.78	−16 22 19.0	19.8	V	F85	2007 QY_{15}		2007 10 15.20291	22 55 23.48	−12 20 59.4	19.8	V	G96
2007 PL_{48}		2007 08 16.54654	21 54 20.01	−16 20 27.7	20.0	V	F85	2007 QY_{15}		2007 10 15.21122	22 55 23.34	−12 21 00.3	19.9	V	G96
2007 PL_{48}		2007 08 16.55939	21 54 19.27	−16 20 25.6	19.9	V	F85	2007 QZ_{15}		2002 02 08.22558	09 27 31.63	+15 58 20.2	21.5	V	291
2007 PL_{48}		2007 08 16.57223	21 54 18.43	−16 20 24.5	20.0	V	F85	2007 QZ_{15}		2002 02 08.24651	09 27 30.36	+15 58 30.2	21.6	V	291
2007 PM_{48}	*	2007 08 15.53144	21 55 32.99	−16 03 12.6	20.0	V	F85	2007 QZ_{15}		2002 02 08.26786	09 27 29.05	+15 58 40.0	21.7	V	291
2007 PM_{48}		2007 08 15.54172	21 55 32.46	−16 03 12.9	20.2	V	F85	2007 QZ_{15}		2003 07 07.21549	16 12 38.49	−07 46 34.8	21.2	V	691
2007 PM_{48}		2007 08 15.55240	21 55 31.87	−16 03 13.7	20.0	V	F85	2007 QZ_{15}		2003 07 07.24327	16 12 37.78	−07 46 45.9	21.3	V	691
2007 PM_{48}		2007 08 16.54654	21 54 38.13	−16 03 45.9	20.2	V	F85	2007 QZ_{15}		2003 07 07.27162	16 12 37.11	−07 46 57.3	21.3	V	691
2007 PM_{48}		2007 08 16.55939	21 54 37.44	−16 03 46.7			F85	2007 QZ_{15}	*	2007 08 21.39229	00 04 40.52	−08 46 52.8	19.4	R	699
2007 PM_{48}		2007 08 16.57223	21 54 36.63	−16 03 45.7	20.7	V	F85	2007 QZ_{15}		2007 08 21.41414	00 04 40.28	−08 47 08.0			699
2007 QK		2009 12 27.53794	09 15 31.71	+09 11 25.0	20.7	V	F84	2007 QZ_{15}		2007 08 21.43601	00 04 39.92	−08 47 22.1			699
2007 QK		2009 12 27.60032	09 15 29.68	+09 11 13.8	20.8	V	F84	2007 QZ_{15}		2007 08 21.45791	00 04 39.49	−08 47 38.9			699
2007 QS_{15}		1996 09 12.25356	23 22 45.59	−00 37 05.3	19.9	V	691	2007 QZ_{15}		2007 09 05.31719	23 58 20.46	−11 50 10.9	19.2	V	703
2007 QS_{15}		1996 09 12.27464	23 22 44.60	−00 37 09.6			691	2007 QZ_{15}		2007 09 05.32368	23 58 20.17	−11 50 16.2	19.1	V	703
2007 QS_{15}		1996 09 12.29574	23 22 43.57	−00 37 14.0			691	2007 QZ_{15}		2007 09 05.33056	23 58 19.81	−11 50 21.6	20.6	V	703
2007 QS_{15}		1999 02 08.29914	09 28 19.81	+15 23 13.8	21.5	V	691	2007 QZ_{15}		2007 09 05.33727	23 58 19.66	−11 50 25.8	20.1	V	703
2007 QS_{15}		1999 02 08.32082	09 28 18.75	+15 23 18.0	21.3	V	691	2007 QZ_{15}		2007 09 12.23638	23 53 45.38	−13 14 36.9	19.4	V	703
2007 QS_{15}		1999 02 08.34225	09 28 17.65	+15 23 22.0	21.3	V	691	2007 QZ_{15}		2007 09 12.24289	23 53 45.09	−13 14 41.8	18.8	V	703
2007 QS_{15}		2005 03 11.30690	11 06 18.30	+03 03 26.1	20.7	R	G96	2007 QZ_{15}		2007 09 12.24939	23 53 44.73	−13 14 46.6	19.2	V	703
2007 QS_{15}		2005 03 11.31359	11 06 17.96	+03 03 27.6	20.5	R	G96	2007 QZ_{15}		2007 09 12.25587	23 53 44.37	−13 14 49.9	19.2	V	703
2007 QS_{15}		2005 03 11.32024	11 06 17.71	+03 03 29.3	20.1	R	G96	2007 QZ_{15}		2007 09 18.25262	23 49 22.62	−14 21 54.0	18.6	R	699
2007 QS_{15}		2005 03 11.32693	11 06 17.37	+03 03 30.7	19.9	R	G96	2007 QZ_{15}		2007 09 18.27551	23 49 21.58	−14 22 07.4			699
2007 QS_{15}		2008 10 25.43547	05 12 47.80	+28 31 53.8	20.9	V	691	2007 QZ_{15}		2007 09 18.29835	23 49 20.61	−14 22 22.7			699
2007 QS_{15}		2008 10 25.45323	05 12 47.42	+28 31 54.3	21.0	V	691	2007 QZ_{15}		2007 09 18.32120	23 49 19.53	−14 22 34.7			699
2007 QS_{15}		2008 10 25.47094	05 12 47.06	+28 31 55.3	21.0	V	691	2007 QZ_{15}		2009 01 15.36143	09 02 37.80	+14 37 43.4	21.0	V	691
2007 QS_{15}		2008 12 29.23826	04 23 51.46	+27 06 54.1	20.7	V	G96	2007 QZ_{15}		2009 01 15.37954	09 02 36.72	+14 37 50.9	20.8	V	691
2007 QS_{15}		2008 12 29.24659	04 23 51.14	+27 06 52.8	20.3	V	G96	2007 QZ_{15}		2009 01 15.39766	09 02 35.83	+14 37 57.6	21.3	V	691
2007 QS_{15}		2008 12 29.25501	04 23 50.82	+27 06 51.4	20.5	V	G96	2007 QZ_{15}		2009 02 03.16682	08 44 10.90	+16 50 57.6	20.6	V	691
2007 QS_{15}		2008 12 29.26340	04 23 50.53	+27 06 49.6	20.5	V	G96	2007 QZ_{15}		2009 02 03.18520	08 44 09.78	+16 51 05.3	21.3	V	691
2007 QU_{15}	*	2007 08 16.76076	23 29 49.68	−08 31 38.9	20.2	R	D29	2007 QZ_{15}		2009 02 03.20334	08 44 08.65	+16 51 13.1	20.8	V	691
2007 QU_{15}		2007 08 16.77163	23 29 49.45	−08 31 44.0	20.0	R	D29	2007 QA_{16}	*	2007 08 23.75985	01 58 56.74	−07 17 05.8	19.6	V	E12
2007 QU_{15}		2007 08 16.78128	23 29 49.18	−08 31 48.0	20.3	R	D29	2007 QA_{16}		2007 08 23.76964	01 58 57.07	−07 17 11.7	18.9	V	E12
2007 QU_{15}		2007 08 16.79128	23 29 48.95	−08 31 51.7	20.0	R	D29	2007 QA_{16}		2007 08 23.77947	01 58 57.43	−07 17 15.6	19.1	V	E12
2007 QU_{15}		2007 08 21.38586	23 27 58.36	−09 03 25.5	19.4	R	699	2007 QA_{16}		2007 08 23.78926	01 58 57.75	−07 17 19.6	19.2	V	E12
2007 QU_{15}		2007 08 21.40776	23 27 57.71	−09 03 35.0			699	2007 QA_{16}		2007 08 23.79906	01 58 58.15	−07 17 25.5	19.0	V	E12

2007 QA_{16}	2007 09 14.41299	02 06 01.33	−10 46 41.2	18.4	V		703	2007 RV_{123}	2001 10 15.160702	21 20 41.508	−00 57 19.25	22.28			645
2007 QA_{16}	2007 09 14.42203	02 06 01.29	−10 46 47.1	18.4	V		703	2007 RV_{123}	2004 03 28.26474	11 39 17.37	−06 54 35.4	20.8	V		691
2007 QA_{16}	2007 09 14.43110	02 06 01.26	−10 46 52.9	18.6	V		703	2007 RV_{123}	2004 03 28.29273	11 39 16.28	−06 54 20.5	20.7	V		691
2007 QA_{16}	2007 10 12.26653	01 51 04.68	−15 33 39.4	19.3	V		703	2007 RV_{123}	2004 03 28.32695	11 39 14.93	−06 54 02.2	21.2	V		691
2007 QA_{16}	2007 10 12.27391	01 51 04.28	−15 33 41.8	18.9	V		703	2007 RZ_{139}	2000 12 03.32052	04 34 32.96	+22 01 11.3	20.2	V		691
2007 QA_{16}	2007 10 12.28127	01 51 03.92	−15 33 44.8	19.7	V		703	2007 RZ_{139}	2000 12 03.32689	04 34 32.52	+22 01 10.2	20.2	V		691
2007 QA_{16}	2007 10 12.28867	01 51 03.56	−15 33 47.3	19.3	V		703	2007 RZ_{139}	2000 12 03.33334	04 34 32.07	+22 01 09.3	20.2	V		691
2007 RH_5	2009 12 20.45222	10 39 01.90	+11 59 52.9	21.6	V		G96	2007 RZ_{139}	2002 03 10.18457	11 01 44.85	+05 38 48.7	22.2	V		691
2007 RH_5	2009 12 20.45853	10 39 02.05	+11 59 52.5	20.9	V		G96	2007 RZ_{139}	2002 03 10.30520	11 01 37.96	+05 39 31.1	22.5	V		691
2007 RH_5	2009 12 20.46490	10 39 02.16	+11 59 52.1	20.9	V		G96	2007 RZ_{139}	2002 03 10.42088	11 01 31.31	+05 40 10.8	22.1	V		691
2007 RH_5	2009 12 20.47124	10 39 02.30	+11 59 51.5	20.9	V		G96	2007 RZ_{148}	2002 08 04.22939	20 30 11.70	−04 16 30.9	20.3			644
2007 RD_{10}	2003 05 24.28788	16 12 53.89	−08 34 13.0	21.2	V		691	2007 RZ_{148}	2002 08 04.25129	20 30 10.56	−04 16 36.0	20.6			644
2007 RD_{10}	2003 05 24.31423	16 12 52.23	−08 34 04.0	21.7	V		691	2007 RZ_{148}	2002 08 04.27224	20 30 09.53	−04 16 41.8	20.6			644
2007 RD_{10}	2003 05 24.34117	16 12 50.54	−08 33 54.6	21.7	V		691	2007 RZ_{148}	2005 03 17.34011	12 26 12.29	−07 18 12.6	21.5	V		691
2007 RD_{10}	2006 03 24.29510	13 41 15.92	−09 01 40.4	21.4	V		691	2007 RZ_{148}	2005 03 17.36564	12 26 11.09	−07 18 02.3	21.0	V		691
2007 RD_{10}	2006 03 24.31254	13 41 15.07	−09 01 32.4	21.4	V		691	2007 RZ_{148}	2005 03 17.39090	12 26 09.95	−07 17 52.1	21.0	V		691
2007 RD_{10}	2006 03 24.32989	13 41 14.31	−09 01 24.1	21.1	V		691	2007 RQ_{151}	1998 10 28.39853	03 08 55.00	+16 20 11.5	20.0	V		691
2007 RH_{14}	2009 12 20.97686	09 36 46.07	+01 36 07.0	20.5	V	K	198	2007 RQ_{151}	1998 10 28.41996	03 08 53.97	+16 20 04.2	20.3	V		691
2007 RH_{14}	2009 12 20.98763	09 36 45.95	+01 36 06.1	20.9	V	K	198	2007 RQ_{151}	1998 10 28.44244	03 08 52.88	+16 19 56.6	20.1	V		691
2007 RH_{14}	2009 12 21.00046	09 36 45.84	+01 36 04.3	20.6	V	K	198	2007 RQ_{151}	2005 03 10.25134	10 11 43.83	+01 53 41.9	19.5	R		703
2007 RH_{14}	2009 12 21.01227	09 36 45.74	+01 36 03.3	20.5	V	K	198	2007 RQ_{151}	2005 03 10.26105	10 11 43.45	+01 53 44.8	19.6	R		703
2007 RH_{14}	2009 12 21.02703	09 36 45.65	+01 36 01.8	20.6	V	K	198	2007 RQ_{151}	2005 03 10.27072	10 11 42.99	+01 53 46.0	20.1	R		703
2007 RD_{16}	2009 12 20.45168	10 36 01.62	+12 51 01.4	21.0	V		G96	2007 RQ_{151}	2005 03 10.28037	10 11 42.56	+01 53 50.6	19.5	R		703
2007 RD_{16}	2009 12 20.45796	10 36 01.69	+12 50 59.7	21.2	V		G96	2007 RU_{152}	2008 11 22.31005	06 13 08.20	+23 26 46.8				691
2007 RD_{16}	2009 12 20.46431	10 36 01.76	+12 50 59.2	21.3	V		G96	2007 RU_{152}	2008 11 22.33119	06 13 07.44	+23 26 45.9				691
2007 RD_{16}	2009 12 20.47066	10 36 01.87	+12 50 57.5	21.3	V		G96	2007 RU_{152}	2008 11 22.34638	06 13 06.91	+23 26 45.2				691
2007 RN_{22}	2009 12 26.43781	08 31 51.67	+22 58 18.9	21.1	V		691	2007 RU_{152}	2008 12 19.90050	05 50 19.24	+22 57 04.4	19.2	V		J75
2007 RN_{22}	2009 12 26.45553	08 31 50.92	+22 58 19.6	21.0	V		691	2007 RU_{152}	2008 12 19.91374	05 50 18.49	+22 57 03.7	20.1	V		J75
2007 RN_{22}	2009 12 26.47324	08 31 50.18	+22 58 20.3	21.0	V		691	2007 RU_{152}	2008 12 19.92694	05 50 17.69	+22 57 02.8	19.5	V		J75
2007 RN_{24}	2003 07 23.39413	21 45 16.12	−03 08 48.5	20.2			644	2007 RA_{179}	1998 10 27.17873	00 56 05.14	+05 55 02.2	20.1	V		691
2007 RN_{24}	2003 07 23.40690	21 45 15.63	−03 08 48.9	20.5			644	2007 RA_{179}	1998 10 27.19956	00 56 04.47	+05 54 47.9	20.2	V		691
2007 RN_{24}	2003 07 23.42264	21 45 15.05	−03 08 49.5	20.5			644	2007 RA_{179}	1998 10 27.22074	00 56 03.77	+05 54 34.3	19.6	V		691
2007 RN_{24}	2006 04 30.25080	14 58 05.10	−16 44 12.0	20.9	V		691	2007 RA_{179}	2002 06 21.10170	21 02 53.81	+00 40 07.2	20.9		3	950
2007 RN_{24}	2006 04 30.26811	14 58 04.11	−16 44 06.3	20.9	V		691	2007 RA_{179}	2002 06 21.10755	21 02 53.77	+00 40 08.8	20.9		3	950
2007 RN_{24}	2006 04 30.28544	14 58 03.13	−16 43 59.9	21.1	V		691	2007 RA_{179}	2002 06 21.11378	21 02 53.73	+00 40 10.6	20.9		3	950
2007 RD_{53}	2004 10 18.39602	03 05 31.02	+18 57 11.1	20.3	R	1	695	2007 RC_{179}	2001 10 21.09658	00 18 56.43	+06 20 14.3	21.5	V		691
2007 RD_{53}	2004 10 18.45736	03 05 27.78	+18 56 50.9			1	695	2007 RC_{179}	2001 10 21.11741	00 18 55.73	+06 20 05.4	21.3	V		691
2007 RD_{53}	2006 03 04.38313	12 03 34.23	−09 59 44.0	19.8	V		703	2007 RC_{179}	2001 10 21.13815	00 18 55.02	+06 19 56.3	20.9	V		691
2007 RD_{53}	2006 03 04.39219	12 03 33.80	−09 59 41.8	21.0	V		703	2007 RC_{179}	2004 03 28.26733	11 50 31.08	−06 04 15.9	20.6	V		691
2007 RD_{53}	2006 03 04.40156	12 03 33.33	−09 59 40.4	20.5	V		703	2007 RC_{179}	2004 03 28.29540	11 50 29.94	−06 04 03.9	20.7	V		691
2007 RD_{53}	2006 03 04.41079	12 03 33.01	−09 59 36.2	19.8	V		703	2007 RC_{179}	2004 03 28.32954	11 50 28.49	−06 03 49.2	21.5	V		691
2007 RX_{54}	2008 12 21.42608	07 59 34.65	+20 08 36.8	21.6	V		G96	2007 RS_{184}	1999 03 22.270170	11 25 29.341	+00 39 02.91	21.31	V		645
2007 RX_{54}	2008 12 21.43155	07 59 34.40	+20 08 37.0	21.5	V		G96	2007 RS_{184}	1999 03 22.273642	11 25 29.196	+00 39 04.30	21.98			645
2007 RX_{54}	2008 12 21.43697	07 59 34.22	+20 08 37.7	21.4	V		G96	2007 RS_{184}	2005 04 11.27436	13 00 16.89	−03 31 31.8	20.3	R		G96
2007 RX_{54}	2008 12 21.44249	07 59 33.97	+20 08 38.0	20.5	V		G96	2007 RS_{184}	2005 04 11.27963	13 00 16.71	−03 31 29.7	20.1	R		G96
2007 RX_{54}	2009 01 07.30725	07 45 53.05	+20 22 23.1	20.6	V		691	2007 RS_{184}	2005 04 11.28488	13 00 16.42	−03 31 27.8	19.9	R		G96
2007 RX_{54}	2009 01 07.32541	07 45 52.02	+20 22 24.1	20.7	V		691	2007 RS_{184}	2005 04 11.29020	13 00 16.20	−03 31 25.3	20.8	R		G96
2007 RX_{54}	2009 01 07.34358	07 45 50.98	+20 22 25.0	21.1	V		691	2007 RP_{185}	2009 12 19.54186	13 14 06.21	+07 10 37.0	20.2	V		G96
2007 RX_{54}	2009 01 16.24275	07 37 46.59	+20 30 36.3	20.5	V		G96	2007 RP_{185}	2009 12 19.54350	13 14 06.36	+07 10 36.1	20.0	V		G96
2007 RX_{54}	2009 01 16.24848	07 37 46.30	+20 30 36.2	20.8	V		G96	2007 RP_{185}	2009 12 19.54513	13 14 06.43	+07 10 35.3	20.1	V		G96
2007 RX_{54}	2009 01 16.25429	07 37 45.98	+20 30 36.8	20.6	V		G96	2007 RP_{185}	2009 12 19.54677	13 14 06.54	+07 10 34.7	20.0	V		G96
2007 RX_{54}	2009 01 16.26010	07 37 45.62	+20 30 37.1	20.8	V		G96	2007 RU_{215}	2004 01 30.29032	10 29 35.23	+09 43 44.3	21.5	V		291
2007 RX_{54}	2009 02 20.19129	07 14 28.10	+20 45 09.5	21.9	V		G96	2007 RU_{215}	2004 01 30.31392	10 29 34.32	+09 43 48.4	21.7	V		291
2007 RX_{54}	2009 02 20.19980	07 14 27.99	+20 45 09.8	21.6	V		G96	2007 RU_{215}	2004 01 30.33734	10 29 33.45	+09 43 52.7	22.1	V		291
2007 RX_{54}	2009 02 20.20841	07 14 27.81	+20 45 10.1	21.8	V		G96	2007 RU_{215}	2004 02 22.34384	10 11 44.59	+11 00 31.6	21.1	V		691
2007 RX_{54}	2009 02 20.21701	07 14 27.63	+20 45 09.8	21.4	V		G96	2007 RU_{215}	2004 02 22.37167	10 11 43.15	+11 00 37.3	21.3	V		691
2007 RA_{69}	2002 04 09.03136	12 37 24.16	−00 30 02.3	20.8	R	1	807	2007 RU_{215}	2004 02 22.39944	10 11 41.73	+11 00 43.4	20.9	V		691
2007 RA_{69}	2002 04 09.12162	12 37 19.26	−00 29 33.6			1	807	2007 RU_{215}	2004 03 18.13782	09 53 57.43	+12 12 10.8	21.7	V		691
2007 RA_{69}	2005 01 19.33788	08 57 58.06	+19 29 12.1	21.6	V		691	2007 RU_{215}	2004 03 18.16867	09 53 56.43	+12 12 14.7	21.1	V		691
2007 RA_{69}	2005 01 19.36492	08 57 56.37	+19 29 20.2	21.2	V		691	2007 RU_{215}	2004 03 18.19837	09 53 55.41	+12 12 17.9	21.1	V		691
2007 RA_{69}	2005 01 19.39078	08 57 54.72	+19 29 27.8	20.9	V		691	2007 RS_{217}	2009 01 31.28359	10 03 32.32	+21 26 39.4	20.2	V		G96
2007 RF_{77}	2005 02 14.18528	09 55 25.39	+07 33 31.2	21.2	V		691	2007 RS_{217}	2009 01 31.28909	10 03 31.96	+21 26 40.2	20.0	V		G96
2007 RF_{77}	2005 02 14.21062	09 55 24.24	+07 33 39.7	20.7	V		691	2007 RS_{217}	2009 01 31.29450	10 03 31.64	+21 26 40.8	20.0	V		G96
2007 RF_{77}	2005 02 14.23603	09 55 23.10	+07 33 48.2	21.0	V		691	2007 RS_{217}	2009 01 31.30000	10 03 31.28	+21 26 41.3	20.3	V		G96
2007 RF_{77}	2005 03 13.26747	09 37 18.83	+10 06 46.9	20.1	R		G96	2007 RS_{217}	2009 02 14.90039	09 47 05.01	+21 39 05.3	20.1	V		J75
2007 RF_{77}	2005 03 13.27513	09 37 18.57	+10 06 49.7	20.1	R		G96	2007 RS_{217}	2009 02 14.91348	09 47 04.02	+21 39 06.0	20.1	V		J75
2007 RF_{77}	2005 03 13.28278	09 37 18.35	+10 06 51.4	20.4	R		G96	2007 RS_{217}	2009 02 14.92675	09 47 03.12	+21 39 05.5	19.9	V		J75
2007 RF_{77}	2005 03 13.29042	09 37 18.09	+10 06 54.1	20.6	R		G96	2007 RS_{217}	2009 02 25.30870	09 35 09.34	+21 28 20.6	20.4	V		703
2007 RF_{77}	2006 05 24.15681	14 14 52.23	−00 21 43.8	20.7	V		691	2007 RS_{217}	2009 02 25.31399	09 35 08.80	+21 28 20.0	20.4	V		703
2007 RF_{77}	2006 05 24.17477	14 14 51.64	−00 21 41.2	20.6	V		691	2007 RS_{217}	2009 02 25.31941	09 35 08.48	+21 28 19.9	20.1	V		703
2007 RF_{77}	2006 05 24.19273	14 14 51.03	−00 21 38.6	20.5	V		691	2007 RS_{217}	2009 02 25.32481	09 35 08.12	+21 28 18.5	20.3	V		703
2007 RF_{77}	2006 06 01.15735	14 11 09.32	−00 07 58.5	21.0	V		691	2007 RY_{217}	1994 10 10.30514	02 14 22.78	+11 21 33.0	19.8	V		691
2007 RF_{77}	2006 06 01.17569	14 11 08.87	−00 07 57.1	20.9	V		691	2007 RY_{217}	1994 10 10.33395	02 14 21.53	+11 21 23.5				691
2007 RF_{77}	2006 06 01.19403	14 11 08.40	−00 07 55.7	20.6	V		691	2007 RY_{217}	1994 10 10.35569	02 14 20.57	+11 21 16.4				691
2007 RF_{77}	2006 06 01.21973	14 11 07.77	−00 07 54.4	20.5	V		691	2007 RY_{217}	2009 04 02.18120	10 56 20.90	+05 56 02.6	21.7	V		G96
2007 RF_{77}	2006 06 01.23278	14 11 07.46	−00 07 53.8	20.5	V		691	2007 RY_{217}	2009 04 02.18946	10 56 20.65	+05 56 04.8	22.4	V		G96
2007 RF_{77}	2006 06 01.24583	14 11 07.10	−00 07 52.6	20.3	V		691	2007 RY_{217}	2009 04 02.19767	10 56 20.32	+05 56 07.3	22.0	V		G96
2007 RD_{80}	2003 10 03.37845	02 48 37.33	+24 14 21.7	20.9	V		691	2007 RY_{217}	2009 04 02.20587	10 56 20.07	+05 56 08.7	22.5	V		G96
2007 RD_{80}	2003 10 03.40542	02 48 36.44	+24 14 24.3	20.9	V		691	2007 RW_{227}	2009 03 03.35256	11 27 58.21	+10 24 47.4	21.1	V		G96
2007 RD_{80}	2003 10 03.43208	02 48 35.54	+24 14 26.3	21.0	V		691	2007 RW_{227}	2009 03 03.35782	11 27 57.92	+10 24 49.3	21.0	V		G96
2007 RD_{80}	2003 10 23.17968	02 33 51.23	+24 11 43.0	20.4	V		691	2007 RW_{227}	2009 03 03.36300	11 27 57.67	+10 24 50.3	21.2	V		G96
2007 RD_{80}	2003 10 23.20713	02 33 49.67	+24 11 40.2	20.5	V		691	2007 RW_{227}	2009 03 03.37116	11 27 57.20	+10 24 53.1	21.3	V		G96
2007 RD_{80}	2003 10 23.23411	02 33 48.14	+24 11 38.1	20.3	V		691	2007 RW_{227}	2009 03 31.26859	11 04 33.02	+12 05 27.3	21.5	V		G96
2007 RD_{80}	2003 11 24.17110	02 05 02.35	+22 21 09.3	21.1	V		691	2007 RW_{227}	2009 03 31.27824	11 04 32.70	+12 05 27.8	21.1	V		G96
2007 RD_{80}	2003 11 24.19884	02 05 01.16	+22 21 02.3	21.1	V		691	2007 RW_{227}	2009 03 31.28799	11 04 32.19	+12 05 29.5	21.4	V		G96
2007 RD_{80}	2003 11 24.23260	02 04 59.69	+22 20 53.8	20.8	V		691	2007 RW_{227}	2009 03 31.29774	11 04 31.76	+12 05 31.2	22.1	V		G96
2007 RB_{84}	2008 11 23.47880	07 22 36.37	+19 19 30.5				691	2007 RC_{228}	2001 05 24.03559	14 18 26.64	−11 40 19.4	21.2	R	1	807
2007 RB_{84}	2008 11 23.49647	07 22 36.08	+19 19 31.2				691	2007 RC_{228}	2001 05 24.14408	14 18 22.19	−11 39 55.0			1	807
2007 RB_{84}	2008 11 23.51416	07 22 35.81	+19 19 31.6				691	2007 RC_{228}	2005 04 10.28534	13 16 29.65	−07 57 38.4	20.6	R		G96
2007 RB_{84}	2009 01 17.08934	06 47 59.36	+20 48 32.9				691	2007 RC_{228}	2005 04 10.29318	13 16 29.24	−07 57 35.5	19.9	R		G96
2007 RB_{84}	2009 01 17.10278	06 47 58.81	+20 48 34.6				691	2007 RC_{228}	2005 04 10.30109	13 16 28.83	−07 57 32.9	20.5	R		G96
2007 RB_{84}	2009 01 17.11992	06 47 58.06	+20 48 36.7				691	2007 RC_{228}	2005 04 10.30901	13 16 28.45	−07 57 30.3	20.7	R		G96
2007 RL_{103}	2009 01 02.50141	09 27 37.29	+17 39 40.8	22.5	V		G96	2007 RS_{235}	2003 11 16.27409	03 18 25.32	+23 33 17.9	20.3	V		691
2007 RL_{103}	2009 01 02.50992	09 27 36.97	+17 39 41.9	22.4	V		G96	2007 RS_{235}	2003 11 16.30546	03 18 23.41	+23 33 11.9	20.3	V		691
2007 RL_{103}	2009 01 02.51846	09 27 36.68	+17 39 43.6	22.4	V		G96	2007 RS_{235}	2003 11 16.33314	03 18 21.75	+23 33 06.5	20.3	V		691
2007 RL_{103}	2009 01 02.52692	09 27 36.36	+17 39 45.1	21.3	V		G96	2007 RS_{235}	2008 12 30.12447	06 29 05.19	+28 01 44.3	20.4	V		691
2007 RL_{103}	2009 02 04.17911	08 57 59.31	+19 46 34.1				691	2007 RS_{235}	2008 12 30.14259	06 29 04.09	+28 01 44.1	20.5	V		691
2007 RL_{103}	2009 02 04.19725	08 57 58.08	+19 46 39.5				691	2007 RS_{235}	2008 12 30.16095	06 29 02.95	+28 01 44.1	20.6	V		691
2007 RL_{103}	2009 02 04.21539	08 57 56.95	+19 46 42.9				691	2007 RD_{239}	2008 11 30.33791	06 00 22.73	+24 06 12.9	20.5	V		691
2007 RS_{103}	2009 12 27.44690	12 29 39.19	+03 24 43.6				691	2007 RD_{239}	2008 11 30.35554	06 00 21.91	+24 06 14.8	20.4	V		691
2007 RS_{103}	2009 12 27.46551	12 29 39.71	+03 24 38.5				691	2007 RD_{239}	2008 11 30.37063	06 00 21.17	+24 06 16.8	20.3	V		691
2007 RS_{103}	2009 12 27.48414	12 29 40.24	+03 24 33.0				691	2007 RD_{239}	2009 01 21.19912	05 19 09.66	+25 14 05.6	20.3	V		G96
2007 RD_{120}	2009 12 25.52455	12 16 02.57	+01 13 05.0				691	2007 RD_{239}	2009 01 21.20644	05 19 09.48	+25 14 06.1	20.4	V		G96
2007 RD_{120}	2009 12 25.53780	12 16 03.13	+01 13 01.3				691	2007 RD_{239}	2009 01 21.21362	05 19 09.26	+25 14 06.4	20.4	V		G96
2007 RD_{120}	2009 12 25.55107	12 16 03.70	+01 12 57.4				691	2007 RD_{239}	2009 01 21.22095	05 19 09.08	+25 14 06.6	20.2	V		G96
2007 RV_{123}	2001 10 15.157230	21 20 41.487	−00 57 17.92	21.32	V		645	2007 RL_{246}	2006 05 20.34756	15 39 57.52	+00 59 45.9	19.9	V		G96

2007 RL_{246}	2006 05 20.35656	15 39 57.06	+00 59 47.0	19.8	V	G96	2007 RC_{310}	2007 09 18.31021	23 07 37.47	−20 05 00.8			699
2007 RL_{246}	2006 05 20.37459	15 39 56.19	+00 59 50.0	19.9	V	G96	2007 RD_{310}	* 2007 09 04.34716	23 19 22.47	−18 45 40.3	18.4	V	703
2007 RL_{246}	2006 06 18.26484	15 21 06.60	+01 10 28.9	20.9	V	691	2007 RD_{310}	2007 09 04.35470	23 19 22.15	−18 45 43.9	18.3	V	703
2007 RL_{246}	2006 06 18.27766	15 21 06.25	+01 10 27.1	20.8	V	691	2007 RD_{310}	2007 09 04.36224	23 19 21.75	−18 45 46.6	18.5	V	703
2007 RL_{246}	2006 06 18.29048	15 21 05.87	+01 10 25.6	20.7	V	691	2007 RD_{310}	2007 09 04.36980	23 19 21.39	−18 45 51.5	18.3	V	703
2007 RW_{257}	2002 11 04.34238	02 43 00.83	+11 46 28.8	19.0	R	649	2007 RD_{310}	2007 09 09.30428	23 15 39.00	−19 21 26.2	18.3	R	699
2007 RW_{257}	2002 11 04.35613	02 43 00.21	+11 46 24.0	19.5	R	649	2007 RD_{310}	2007 09 09.32702	23 15 37.96	−19 21 36.2			699
2007 RW_{257}	2002 11 04.37649	02 42 59.16	+11 46 17.1	19.5	R	649	2007 RD_{310}	2007 09 09.34981	23 15 36.86	−19 21 45.5			699
2007 RS_{258}	2002 12 10.08535	02 29 26.87	+14 14 28.9	21.0	R	644	2007 RD_{310}	2007 09 09.37248	23 15 35.71	−19 21 53.6			699
2007 RS_{258}	2002 12 10.10685	02 29 26.40	+14 14 25.6	21.0	R	644	2007 RD_{310}	2007 09 14.25315	23 11 51.28	−19 51 08.6	18.9	V	703
2007 RS_{258}	2002 12 10.12825	02 29 25.87	+14 14 21.7	21.6	R	644	2007 RD_{310}	2007 09 14.25851	23 11 51.14	−19 51 11.1	19.3	V	703
2007 RU_{271}	2009 03 31.42903	15 06 48.80	−13 18 56.3	20.5	V	691	2007 RD_{310}	2007 09 14.26387	23 11 50.92	−19 51 12.9	18.3	V	703
2007 RU_{271}	2009 03 31.44676	15 06 48.27	−13 18 55.3	20.5	V	691	2007 RD_{310}	2007 09 14.26924	23 11 50.56	−19 51 15.0	18.5	V	703
2007 RU_{271}	2009 03 31.46446	15 06 47.66	−13 18 55.3	20.5	V	691	2007 RD_{310}	2007 09 18.24165	23 08 53.02	−20 09 55.8	18.4	R	699
2007 RU_{271}	2009 05 02.06135	14 38 36.74	−12 37 54.4	19.5	V	J75	2007 RD_{310}	2007 09 18.26454	23 08 51.92	−20 10 01.5			699
2007 RU_{271}	2009 05 02.07694	14 38 35.68	−12 37 53.7	19.8	V	J75	2007 RD_{310}	2007 09 18.28738	23 08 50.77	−20 10 06.7			699
2007 RU_{271}	2009 05 02.09241	14 38 34.65	−12 37 50.2	19.5	V	J75	2007 RD_{310}	2007 09 18.31021	23 08 49.62	−20 10 13.7			699
2007 RU_{271}	2009 05 18.25250	14 21 22.14	−12 15 07.2	20.0	V	G96	2007 RD_{310}	2007 10 02.55150	23 00 26.60	−20 33 01.0	19.1	V	E12
2007 RU_{271}	2009 05 18.25950	14 21 21.74	−12 15 06.5	19.9	V	G96	2007 RD_{310}	2007 10 02.56169	23 00 26.35	−20 32 59.1	19.1	V	E12
2007 RU_{271}	2009 05 18.26649	14 21 21.31	−12 15 06.5	20.1	V	G96	2007 RD_{310}	2007 10 02.57189	23 00 25.95	−20 32 59.2	19.3	V	E12
2007 RU_{271}	2009 05 18.27351	14 21 20.91	−12 15 06.0	20.2	V	G96	2007 RD_{310}	2007 10 02.58206	23 00 25.63	−20 32 58.3	19.1	V	E12
2007 RU_{271}	2009 06 14.23286	14 05 13.27	−12 31 24.8	20.6	V	G96	2007 RE_{310}	2000 11 01.32239	02 46 25.08	+14 04 52.5	20.2	V	691
2007 RU_{271}	2009 06 14.23979	14 05 13.20	−12 31 25.4	20.5	V	G96	2007 RE_{310}	2000 11 01.34427	02 46 23.63	+14 04 49.7	20.1	V	691
2007 RU_{271}	2009 06 14.24660	14 05 13.09	−12 31 26.5	20.5	V	G96	2007 RE_{310}	2000 11 01.36709	02 46 22.16	+14 04 46.7	20.0	V	691
2007 RU_{271}	2009 06 14.25361	14 05 12.98	−12 31 27.6	20.6	V	G96	2007 RE_{310}	2002 02 22.36869	10 18 30.74	+21 55 47.2	20.2		644
2007 RL_{277}	2009 12 19.51123	10 09 36.72	+02 53 13.2	20.7	V	291	2007 RE_{310}	2002 02 22.38159	10 18 29.88	+21 55 50.8	19.9		644
2007 RL_{277}	2009 12 19.51503	10 09 36.74	+02 53 11.8	21.0	V	291	2007 RE_{310}	2002 02 22.39896	10 18 28.80	+21 55 55.5	20.4		644
2007 RL_{277}	2009 12 19.51940	10 09 36.75	+02 53 10.5	20.8	V	291	2007 RE_{310}	2002 03 11.24839	10 02 03.56	+22 53 11.5	20.5		644
2007 RS_{286}	2007 08 11.44054	21 57 23.98	−15 48 01.8	19.7	V	F85	2007 RE_{310}	2002 03 11.26967	10 02 02.39	+22 53 13.5	20.2		644
2007 RS_{286}	2007 08 11.47026	21 57 22.39	−15 48 03.5	19.9	V	F85	2007 RE_{310}	2002 03 11.29079	10 02 01.28	+22 53 16.0	20.3		644
2007 RS_{286}	2007 08 11.49947	21 57 20.83	−15 48 05.9	19.9	V	F85	2007 RE_{310}	2004 09 16.43475	04 54 29.86	+22 38 23.9	20.9	V	691
2007 RC_{288}	2009 12 19.23519	03 38 16.36	+25 27 13.7	20.7	V	G96	2007 RE_{310}	2004 09 16.45561	04 54 30.68	+22 38 27.5	21.1	V	691
2007 RC_{288}	2009 12 19.24200	03 38 16.15	+25 27 12.7	20.7	V	G96	2007 RE_{310}	2004 09 16.47207	04 54 31.28	+22 38 30.6	20.9	V	691
2007 RC_{288}	2009 12 19.24872	03 38 15.97	+25 27 11.8	20.6	V	G96	2007 RE_{310}	2004 11 04.41630	04 55 02.85	+24 33 11.1	20.2	V	691
2007 RC_{288}	2009 12 19.25545	03 38 15.79	+25 27 11.2	20.6	V	G96	2007 RE_{310}	2004 11 04.45291	04 55 01.18	+24 33 14.5	20.3	V	691
2007 RJ_{302}	2008 12 31.47236	09 18 08.40	+20 16 58.4	21.1	V	691	2007 RE_{310}	2004 11 04.48513	04 54 59.72	+24 33 17.4	20.3	V	691
2007 RJ_{302}	2008 12 31.49396	09 18 07.72	+20 17 03.4	21.4	V	691	2007 RE_{310}	2004 12 12.90416	04 15 10.07	+24 48 08.8	19.7	R	599
2007 RJ_{302}	2008 12 31.51234	09 18 07.15	+20 17 06.6	21.0	V	691	2007 RE_{310}	2004 12 12.91407	04 15 09.44	+24 48 08.4	19.3	R	599
2007 RJ_{302}	2009 01 17.29413	09 07 21.86	+21 27 02.5			691	2007 RE_{310}	2004 12 12.92399	04 15 08.81	+24 48 07.7	19.5	R	599
2007 RJ_{302}	2009 01 17.31228	09 07 20.99	+21 27 07.7			691	2007 RE_{310}	2004 12 12.93394	04 15 08.16	+24 48 07.6	19.4	R	599
2007 RJ_{302}	2009 01 17.33043	09 07 20.12	+21 27 12.6			691	2007 RE_{310}	2006 04 18.23741	11 58 08.22	+08 05 22.4	19.8	V	703
2007 RJ_{302}	2009 02 19.11346	08 40 18.53	+23 27 40.0	21.1	V	691	2007 RE_{310}	2006 04 18.24552	11 58 07.89	+08 05 23.0	19.6	V	703
2007 RJ_{302}	2009 02 19.12707	08 40 17.90	+23 27 41.4	21.5	V	691	2007 RE_{310}	2006 04 18.25360	11 58 07.57	+08 05 22.3	19.5	V	703
2007 RJ_{302}	2009 02 19.14094	08 40 17.31	+23 27 43.7	21.5	V	691	2007 RE_{310}	2006 04 18.26169	11 58 07.17	+08 05 23.6	20.2	V	703
2007 RY_{309}	* 2007 09 03.28187	23 49 29.24	−08 19 33.0	19.8	V	703	2007 RE_{310}	* 2007 09 04.34985	23 10 57.82	−16 50 53.0	19.3	V	703
2007 RY_{309}	2007 09 03.28906	23 49 28.95	−08 19 34.6	20.0	V	703	2007 RE_{310}	2007 09 04.35740	23 10 57.36	−16 50 53.5	19.8	V	703
2007 RY_{309}	2007 09 03.29623	23 49 28.63	−08 19 35.6	19.3	V	703	2007 RE_{310}	2007 09 04.36493	23 10 56.85	−16 50 56.4	19.2	V	703
2007 RY_{309}	2007 09 03.30343	23 49 28.20	−08 19 37.9	20.1	V	703	2007 RE_{310}	2007 09 04.37249	23 10 56.46	−16 50 58.1	19.1	V	703
2007 RY_{309}	2007 09 09.31702	23 44 30.27	−08 42 30.9	19.1	R	699	2007 RE_{310}	2007 09 14.25368	23 01 22.65	−17 28 21.9	19.5	V	703
2007 RY_{309}	2007 09 09.33981	23 44 29.12	−08 42 36.0			699	2007 RE_{310}	2007 09 14.25904	23 01 22.36	−17 28 21.0	20.0	V	703
2007 RY_{309}	2007 09 09.36251	23 44 27.80	−08 42 42.5			699	2007 RE_{310}	2007 09 14.26440	23 01 22.00	−17 28 21.5	19.7	V	703
2007 RY_{309}	2007 09 09.38517	23 44 26.65	−08 42 46.9			699	2007 RE_{310}	2007 09 14.26977	23 01 21.64	−17 28 23.2	18.9	V	703
2007 RY_{309}	2007 09 12.23317	23 41 57.08	−08 53 10.0	19.2	V	703	2007 RE_{310}	2007 09 18.17852	22 57 46.34	−17 38 10.8	19.0	R	699
2007 RY_{309}	2007 09 12.23969	23 41 56.83	−08 53 11.5	19.1	V	703	2007 RE_{310}	2007 09 18.19680	22 57 45.22	−17 38 15.5			699
2007 RY_{309}	2007 09 12.24618	23 41 56.32	−08 53 13.9	19.2	V	703	2007 RE_{310}	2007 09 18.21506	22 57 44.30	−17 38 18.6			699
2007 RY_{309}	2007 09 12.25266	23 41 55.96	−08 53 15.3	19.3	V	703	2007 RE_{310}	2007 09 18.23334	22 57 43.36	−17 38 23.1			699
2007 RZ_{309}	* 2007 09 03.28293	23 38 14.92	−10 50 14.6	18.9	V	703	2007 RE_{310}	2007 10 02.54729	22 46 52.86	−17 46 51.4	20.2	V	E12
2007 RZ_{309}	2007 09 03.29012	23 38 14.60	−10 50 18.9	19.1	V	703	2007 RE_{310}	2007 10 02.55747	22 46 52.50	−17 46 50.3	19.5	V	E12
2007 RZ_{309}	2007 09 03.29729	23 38 14.24	−10 50 23.2	19.2	V	703	2007 RE_{310}	2007 10 02.56766	22 46 52.14	−17 46 49.1	20.2	V	E12
2007 RZ_{309}	2007 09 03.30449	23 38 14.13	−10 50 27.9	19.4	V	703	2007 RE_{310}	2007 10 02.57785	22 46 51.63	−17 46 48.3	19.9	V	E12
2007 RZ_{309}	2007 09 12.23530	23 32 14.67	−12 19 13.4	19.5	V	703	2007 RE_{310}	2008 11 21.48268	06 55 18.35	+28 18 25.2	20.6	V	691
2007 RZ_{309}	2007 09 12.24183	23 32 14.35	−12 19 16.4	19.6	V	703	2007 RE_{310}	2008 11 21.50381	06 55 17.80	+28 18 30.0	20.5	V	691
2007 RZ_{309}	2007 09 12.24831	23 32 14.10	−12 19 19.9	20.1	V	703	2007 RE_{310}	2008 11 21.52150	06 55 17.31	+28 18 34.2	20.5	V	691
2007 RZ_{309}	2007 09 12.25480	23 32 13.74	−12 19 24.0	19.4	V	703	2007 RF_{310}	* 2007 09 04.38074	23 29 43.90	+08 09 35.2	19.4	V	703
2007 RZ_{309}	2007 09 18.25079	23 27 58.47	−13 15 06.4	19.1	R	699	2007 RF_{310}	2007 09 04.38723	23 29 43.65	+08 09 34.8	19.7	V	703
2007 RZ_{309}	2007 09 18.27369	23 27 57.60	−13 15 19.8			699	2007 RF_{310}	2007 09 04.39378	23 29 43.26	+08 09 34.5	20.8	V	703
2007 RZ_{309}	2007 09 18.29652	23 27 56.40	−13 15 32.5			699	2007 RF_{310}	2007 09 04.40030	23 29 42.93	+08 09 34.5	20.5	V	703
2007 RZ_{309}	2007 09 18.31937	23 27 55.45	−13 15 43.7			699	2007 RF_{310}	2007 09 05.34403	23 28 59.49	+08 07 43.9	19.1	R	699
2007 RA_{310}	* 2007 09 03.30913	22 04 12.90	−00 44 08.2	19.7	V	703	2007 RF_{310}	2007 09 05.36704	23 28 58.37	+08 07 41.4			699
2007 RA_{310}	2007 09 03.31531	22 04 12.57	−00 44 14.1	18.6	V	703	2007 RF_{310}	2007 09 05.39004	23 28 57.26	+08 07 39.9			699
2007 RA_{310}	2007 09 03.32145	22 04 12.32	−00 44 17.8	19.7	V	703	2007 RF_{310}	2007 09 05.41310	23 28 56.18	+08 07 35.5			699
2007 RA_{310}	2007 09 03.32757	22 04 12.10	−00 44 22.7	19.7	V	703	2007 RF_{310}	2007 09 11.27317	23 24 13.21	+07 52 28.3	19.4	V	703
2007 RA_{310}	2007 09 08.32156	22 01 08.70	−01 51 05.2	19.1	R	699	2007 RF_{310}	2007 09 11.28084	23 24 12.81	+07 52 25.4	19.4	V	703
2007 RA_{310}	2007 09 08.34341	22 01 07.84	−01 51 21.8			699	2007 RF_{310}	2007 09 11.28853	23 24 12.34	+07 52 24.9	19.2	V	703
2007 RA_{310}	2007 09 08.36531	22 01 07.11	−01 51 39.0			699	2007 RF_{310}	2007 09 11.29624	23 24 11.91	+07 52 24.0	19.0	V	703
2007 RA_{310}	2007 09 08.38723	22 01 06.34	−01 51 56.4			699	2007 RG_{310}	* 2007 09 05.28362	22 34 26.50	+01 18 35.6	19.6	V	703
2007 RA_{310}	2007 09 13.21234	21 58 30.02	−02 56 12.2	19.2	R	699	2007 RG_{310}	2007 09 05.29061	22 34 26.22	+01 18 32.7	19.5	V	703
2007 RA_{310}	2007 09 13.23427	21 58 29.33	−02 56 29.1			699	2007 RG_{310}	2007 09 05.29762	22 34 25.86	+01 18 29.3	19.0	V	703
2007 RA_{310}	2007 09 13.25619	21 58 28.58	−02 56 47.1			699	2007 RG_{310}	2007 09 05.30492	22 34 25.42	+01 18 25.4	19.0	V	703
2007 RA_{310}	2007 09 13.27813	21 58 27.93	−02 57 06.2			699	2007 RG_{310}	2007 09 08.31425	22 31 48.54	+00 57 44.4	19.3	R	699
2007 RA_{310}	2007 10 11.20906	21 53 38.61	−08 10 32.8	20.3	V	G96	2007 RG_{310}	2007 09 08.33615	22 31 47.35	+00 57 36.0			699
2007 RA_{310}	2007 10 11.21507	21 53 38.68	−08 10 35.6	20.3	V	G96	2007 RG_{310}	2007 09 08.35800	22 31 46.13	+00 57 27.2			699
2007 RA_{310}	2007 10 11.22707	21 53 38.79	−08 10 40.7	19.6	V	G96	2007 RG_{310}	2007 09 08.37990	22 31 44.98	+00 57 18.6			699
2007 RB_{310}	* 2007 09 03.30913	22 04 56.35	−02 42 19.9	19.6	V	703	2007 RG_{310}	2007 09 11.22149	22 29 24.07	+00 37 18.3	19.9	V	703
2007 RB_{310}	2007 09 03.31531	22 04 55.92	−02 42 20.7	19.5	V	703	2007 RG_{310}	2007 09 11.22800	22 29 23.74	+00 37 15.4	18.9	V	703
2007 RB_{310}	2007 09 03.32145	22 04 55.74	−02 42 22.6	19.2	V	703	2007 RG_{310}	2007 09 11.23454	22 29 23.42	+00 37 11.7	19.6	V	703
2007 RB_{310}	2007 09 03.32757	22 04 55.41	−02 42 23.7	19.6	V	703	2007 RG_{310}	2007 09 11.24104	22 29 23.02	+00 37 08.8	19.6	V	703
2007 RB_{310}	2007 09 08.32156	22 01 13.87	−03 02 52.3	18.7	R	699	2007 RG_{310}	2007 10 13.18471	22 16 49.04	−02 33 56.7	20.5	V	G96
2007 RB_{310}	2007 09 08.34341	22 01 12.79	−03 02 57.2			699	2007 RG_{310}	2007 10 13.19189	22 16 49.04	−02 33 58.3	20.6	V	G96
2007 RB_{310}	2007 09 08.36531	22 01 11.74	−03 03 03.8			699	2007 RG_{310}	2007 10 13.19909	22 16 49.08	−02 33 59.9	20.6	V	G96
2007 RB_{310}	2007 09 08.38723	22 01 10.84	−03 03 09.3			699	2007 RG_{310}	2007 10 13.20624	22 16 49.08	−02 34 01.5	20.3	V	G96
2007 RB_{310}	2007 09 10.21237	21 59 58.05	−03 10 45.5	19.1	V	703	2007 RH_{310}	* 2007 09 05.28952	22 39 47.34	+06 13 33.9	19.3	V	703
2007 RB_{310}	2007 09 10.22098	21 59 57.76	−03 10 48.8	18.6	V	703	2007 RH_{310}	2007 09 05.29655	22 39 46.94	+06 13 30.4	19.8	V	703
2007 RB_{310}	2007 09 10.22956	21 59 57.37	−03 10 50.7	19.1	V	703	2007 RH_{310}	2007 09 05.30385	22 39 46.54	+06 13 29.4	18.4	V	703
2007 RB_{310}	2007 09 10.23816	21 59 57.04	−03 10 52.7	19.1	V	703	2007 RH_{310}	2007 09 05.31103	22 39 46.00	+06 13 27.2	19.4	V	703
2007 RC_{310}	* 2007 09 04.34662	23 23 34.87	−20 58 59.1	19.5	V	703	2007 RH_{310}	2007 09 08.32704	22 37 04.09	+05 56 18.9	18.7	R	699
2007 RC_{310}	2007 09 04.35417	23 23 34.33	−20 58 57.5	18.6	V	703	2007 RH_{310}	2007 09 08.34889	22 37 02.89	+05 56 09.8			699
2007 RC_{310}	2007 09 04.36171	23 23 33.79	−20 58 56.2	19.0	V	703	2007 RH_{310}	2007 09 08.37078	22 37 01.73	+05 56 03.7			699
2007 RC_{310}	2007 09 04.36927	23 23 33.32	−20 58 55.8	19.3	V	703	2007 RH_{310}	2007 09 14.22384	22 32 06.22	+05 18 43.3	19.4	R	683
2007 RC_{310}	2007 09 14.28649	23 12 07.16	−20 23 58.7	19.6	V	703	2007 RH_{310}	2007 09 14.23724	22 32 05.35	+05 18 36.8	20.3	R	683
2007 RC_{310}	2007 09 14.29300	23 12 06.66	−20 23 56.4	19.6	V	703	2007 RJ_{310}	* 2007 09 05.31552	23 34 03.72	−14 29 44.0	19.2	V	703
2007 RC_{310}	2007 09 14.29949	23 12 06.19	−20 23 55.6	19.2	V	703	2007 RJ_{310}	2007 09 05.32205	23 34 03.61	−14 29 47.4	19.6	V	703
2007 RC_{310}	2007 09 14.30598	23 12 05.94	−20 23 52.3	19.5	V	703	2007 RJ_{310}	2007 09 05.32877	23 34 03.46	−14 29 52.8	19.7	V	703
2007 RC_{310}	2007 09 18.24165	23 07 42.21	−20 05 20.8	18.8	R	699	2007 RJ_{310}	2007 09 05.33565	23 34 03.21	−14 29 56.3	19.0	V	703
2007 RC_{310}	2007 09 18.26454	23 07 40.62	−20 05 13.8			699	2007 RJ_{310}	2007 09 09.31248	23 32 02.69	−15 07 50.9	18.6	R	699
2007 RC_{310}	2007 09 18.28738	23 07 39.22	−20 05 06.3			699	2007 RJ_{310}	2007 09 09.33525	23 32 01.89	−15 08 05.7			699

2007 RJ_{310}		2007 09 09.35798	23 32 01.17	−15 08 15.7			699	2007 RO_{310}	*	2007 09 05.38090	01 04 45.48	−13 13 16.9	19.5	V	703
2007 RJ_{310}		2007 09 09.38064	23 32 00.32	−15 08 30.2			699	2007 RO_{310}		2007 09 05.38867	01 04 45.33	−13 13 24.5	19.1	V	703
2007 RJ_{310}		2007 09 14.29132	23 29 24.25	−15 50 27.6	18.9	V	703	2007 RO_{310}		2007 09 05.39613	01 04 45.33	−13 13 31.8	18.9	V	703
2007 RJ_{310}		2007 09 14.29780	23 29 24.07	−15 50 30.7	18.4	V	703	2007 RO_{310}		2007 09 05.40372	01 04 45.22	−13 13 40.8	18.9	V	703
2007 RJ_{310}		2007 09 14.30431	23 29 23.85	−15 50 34.2	19.3	V	703	2007 RO_{310}		2007 09 14.35080	01 02 37.50	−15 47 12.5	19.1	V	703
2007 RJ_{310}		2007 09 14.31082	23 29 23.60	−15 50 36.1	19.3	V	703	2007 RO_{310}		2007 09 14.35733	01 02 37.42	−15 47 19.3	19.1	V	703
2007 RJ_{310}		2007 09 20.65832	23 26 07.26	−16 34 27.4	19.3	V	E12	2007 RO_{310}		2007 09 14.36385	01 02 37.17	−15 47 25.9	19.0	V	703
2007 RJ_{310}		2007 09 20.66806	23 26 06.93	−16 34 30.4	19.5	V	E12	2007 RO_{310}		2007 09 14.37038	01 02 36.92	−15 47 32.1	20.2	V	703
2007 RK_{310}	*	2007 09 05.31772	23 41 58.09	−12 18 09.1	19.1	V	703	2007 RO_{310}		2007 10 12.23434	00 47 01.78	−21 44 37.8	19.3	V	703
2007 RK_{310}		2007 09 05.32433	23 41 57.66	−12 18 10.2	18.9	V	703	2007 RO_{310}		2007 10 12.24183	00 47 01.50	−21 44 41.2	19.2	V	703
2007 RK_{310}		2007 09 05.33109	23 41 57.15	−12 18 09.9	19.9	V	703	2007 RO_{310}		2007 10 12.24933	00 47 01.24	−21 44 45.2	19.6	V	703
2007 RK_{310}		2007 09 05.33780	23 41 56.83	−12 18 12.7	18.7	V	703	2007 RO_{310}		2007 10 12.25677	00 47 00.88	−21 44 49.2	19.5	V	703
2007 RK_{310}		2007 09 09.31792	23 37 53.71	−12 30 32.3	18.5	R	699	2007 RP_{310}		2002 11 01.34792	02 51 02.09	+24 36 22.5	19.3		644
2007 RK_{310}		2007 09 09.34072	23 37 52.12	−12 30 35.8			699	2007 RP_{310}		2002 11 01.36889	02 51 00.69	+24 36 24.0	19.4		644
2007 RK_{310}		2007 09 09.36342	23 37 50.61	−12 30 40.1			699	2007 RP_{310}		2002 11 01.38992	02 50 59.31	+24 36 24.9	19.4		644
2007 RK_{310}		2007 09 09.38607	23 37 48.98	−12 30 43.7			699	2007 RP_{310}		2002 11 24.09080	02 28 03.46	+24 31 30.3	20.1		644
2007 RK_{310}		2007 09 12.23530	23 34 52.28	−12 38 21.1	18.9	V	703	2007 RP_{310}		2002 11 24.09311	02 28 03.37	+24 31 30.6	19.9		644
2007 RK_{310}		2007 09 12.24183	23 34 51.85	−12 38 22.0	18.8	V	703	2007 RP_{310}		2002 11 24.11170	02 28 02.37	+24 31 29.3	20.4		644
2007 RK_{310}		2007 09 12.24831	23 34 51.31	−12 38 22.7	19.0	V	703	2007 RP_{310}		2002 11 24.11401	02 28 02.29	+24 31 29.2	20.2		644
2007 RK_{310}		2007 09 12.25480	23 34 50.95	−12 38 23.8	18.8	V	703	2007 RP_{310}		2002 11 24.13271	02 28 01.29	+24 31 28.4	19.9		644
2007 RK_{310}		2007 09 20.65918	23 26 16.11	−12 53 19.7	18.8	V	E12	2007 RP_{310}		2002 11 24.13502	02 28 01.20	+24 31 28.3	20.2		644
2007 RK_{310}		2007 09 20.66890	23 26 15.54	−12 53 21.4	18.7	V	E12	2007 RP_{310}		2002 12 11.13481	02 17 26.39	+24 13 39.1	20.8		644
2007 RK_{310}		2007 09 20.67865	23 26 14.85	−12 53 20.9	20.0	V	E12	2007 RP_{310}		2002 12 11.15606	02 17 25.89	+24 13 38.3	20.7		644
2007 RK_{310}		2007 09 20.68840	23 26 14.31	−12 53 22.3	19.4	V	E12	2007 RP_{310}		2002 12 11.17735	02 17 25.31	+24 13 36.9	20.8		644
2007 RK_{310}		2007 10 15.18792	23 08 49.52	−12 19 40.9	19.6	V	G96	2007 RP_{310}	*	2007 09 06.61270	23 16 52.96	−22 57 55.2	18.5	V	E12
2007 RK_{310}		2007 10 15.19620	23 08 49.30	−12 19 39.1	19.6	V	G96	2007 RP_{310}		2007 09 06.62104	23 16 52.50	−22 57 54.8	18.5	V	E12
2007 RK_{310}		2007 10 15.20452	23 08 49.09	−12 19 37.0	19.7	V	G96	2007 RP_{310}		2007 09 06.62925	23 16 51.99	−22 57 53.7	18.4	V	E12
2007 RK_{310}		2007 10 15.21286	23 08 48.87	−12 19 35.6	19.6	V	G96	2007 RP_{310}		2007 09 06.63742	23 16 51.45	−22 57 52.7	18.3	V	E12
2007 RL_{310}		2000 09 25.40721	03 04 56.89	+04 53 15.7	19.1	R	699	2007 RP_{310}		2007 10 02.55192	22 54 47.91	−20 48 50.1	18.9	V	E12
2007 RL_{310}		2000 09 25.43193	03 04 56.54	+04 53 08.9			699	2007 RP_{310}		2007 10 02.56212	22 54 47.55	−20 48 45.5	19.0	V	E12
2007 RL_{310}		2000 09 25.45657	03 04 56.32	+04 53 03.3			699	2007 RP_{310}		2007 10 02.57231	22 54 47.16	−20 48 40.8	19.3	V	E12
2007 RL_{310}		2000 09 25.48119	03 04 55.95	+04 52 58.3			699	2007 RP_{310}		2007 10 02.58248	22 54 46.80	−20 48 36.3	19.0	V	E12
2007 RL_{310}		2006 04 09.21439	13 32 14.71	+02 46 09.0	19.9	V	G96	2007 RP_{310}		2007 10 16.12656	22 49 26.86	−18 47 18.5	19.3	V	703
2007 RL_{310}		2006 04 09.22163	13 32 14.28	+02 46 11.7	20.1	V	G96	2007 RP_{310}		2007 10 16.13359	22 49 26.86	−18 47 14.1	19.7	V	703
2007 RL_{310}		2006 04 09.22887	13 32 13.88	+02 46 14.0	20.1	V	G96	2007 RP_{310}		2007 10 16.14062	22 49 26.83	−18 47 10.2	19.6	V	703
2007 RL_{310}		2006 04 09.23611	13 32 13.41	+02 46 16.7	19.8	V	G96	2007 RP_{310}		2007 10 16.14767	22 49 26.72	−18 47 05.7	19.5	V	703
2007 RL_{310}	*	2007 09 05.34485	00 05 49.70	−13 30 45.5	18.3	V	703	2007 RQ_{310}	*	2007 09 11.80029	00 32 17.41	−01 23 21.0	20.3	C	D35
2007 RL_{310}		2007 09 05.35303	00 05 49.30	−13 30 50.3	18.1	V	703	2007 RQ_{310}		2007 09 11.80903	00 32 17.10	−01 23 24.3	20.1	C	D35
2007 RL_{310}		2007 09 05.36129	00 05 48.91	−13 30 53.8	18.2	V	703	2007 RQ_{310}		2007 09 11.81777	00 32 16.73	−01 23 27.2	19.3	C	D35
2007 RL_{310}		2007 09 05.36980	00 05 48.58	−13 30 58.6	18.3	V	703	2007 RQ_{310}		2007 10 04.28780	00 16 24.45	−03 43 04.7	20.3	V	703
2007 RL_{310}		2007 09 14.29240	23 59 04.41	−14 44 35.9	18.4	V	703	2007 RQ_{310}		2007 10 04.29613	00 16 24.06	−03 43 06.9	19.9	V	703
2007 RL_{310}		2007 09 14.29887	23 59 04.05	−14 44 39.1	18.4	V	703	2007 RQ_{310}		2007 10 04.30448	00 16 23.62	−03 43 11.5	19.8	V	703
2007 RL_{310}		2007 09 14.30537	23 59 03.80	−14 44 41.5	18.5	V	703	2007 RQ_{310}		2007 10 04.31278	00 16 23.37	−03 43 14.5	19.2	V	703
2007 RL_{310}		2007 09 14.31190	23 59 03.44	−14 44 44.7	18.6	V	703	2007 RQ_{310}		2007 10 12.16094	00 10 58.69	−04 23 33.6	20.7	V	703
2007 RL_{310}		2007 09 14.37291	23 59 00.20	−14 45 14.3	18.3	V	703	2007 RQ_{310}		2007 10 12.16893	00 10 58.29	−04 23 36.9	19.7	V	703
2007 RL_{310}		2007 09 14.37822	23 58 59.91	−14 45 16.4	18.2	V	703	2007 RQ_{310}		2007 10 12.17690	00 10 57.97	−04 23 41.2	19.2	V	703
2007 RL_{310}		2007 09 14.38356	23 58 59.66	−14 45 19.1	18.3	V	703	2007 RQ_{310}		2007 10 12.18483	00 10 57.68	−04 23 42.9	19.5	V	703
2007 RL_{310}		2007 09 14.38892	23 58 59.34	−14 45 21.3	18.3	V	703	2007 RR_{310}	*	2007 09 12.29032	00 41 15.32	+16 17 43.1	20.2	V	703
2007 RL_{310}		2007 09 18.25262	23 55 47.08	−15 13 22.3	17.8	R	699	2007 RR_{310}		2007 09 12.29790	00 41 15.07	+16 17 41.6	20.0	V	703
2007 RL_{310}		2007 09 18.27551	23 55 45.88	−15 13 30.8			699	2007 RR_{310}		2007 09 12.30545	00 41 14.71	+16 17 40.6	19.4	V	703
2007 RL_{310}		2007 09 18.29835	23 55 44.67	−15 13 41.1			699	2007 RR_{310}		2007 09 12.31296	00 41 14.31	+16 17 41.7	20.5	V	703
2007 RL_{310}		2007 09 18.32120	23 55 43.38	−15 13 51.0			699	2007 RR_{310}		2007 10 08.26512	00 17 36.88	+14 16 45.3	19.2	V	703
2007 RL_{310}		2007 10 11.14411	23 38 37.14	−16 37 56.3	19.1	V	703	2007 RR_{310}		2007 10 08.27405	00 17 36.24	+14 16 40.3	19.7	V	703
2007 RL_{310}		2007 10 11.15111	23 38 36.92	−16 37 56.4	18.9	V	703	2007 RR_{310}		2007 10 08.28295	00 17 35.80	+14 16 37.1	19.0	V	703
2007 RL_{310}		2007 10 11.15818	23 38 36.56	−16 37 55.9	19.0	V	703	2007 RR_{310}		2007 10 08.29189	00 17 35.16	+14 16 33.3	19.4	V	703
2007 RL_{310}		2007 10 11.16524	23 38 36.34	−16 37 56.8	18.9	V	703	2007 RR_{310}		2007 10 13.21542	00 13 07.24	+13 41 12.9	19.2	V	703
2007 RL_{310}		2007 11 01.14518	23 33 43.68	−15 36 38.7	18.9	r	699	2007 RR_{310}		2007 10 13.22293	00 13 06.70	+13 41 09.2	19.2	V	703
2007 RL_{310}		2007 11 01.15975	23 33 43.73	−15 36 32.6	19.4	r	699	2007 RR_{310}		2007 10 13.23043	00 13 06.31	+13 41 05.4	18.5	V	703
2007 RL_{310}		2007 11 01.17432	23 33 43.90	−15 36 27.0	19.2	r	699	2007 RR_{310}		2007 10 13.23794	00 13 05.91	+13 41 02.4	19.2	V	703
2007 RL_{310}		2007 11 01.18884	23 33 43.86	−15 36 22.6	19.3	r	699	2007 RR_{310}		2007 10 20.26694	00 07 24.56	+12 48 25.7	19.3	V	703
2007 RL_{310}		2008 12 03.46418	10 05 02.86	+15 19 40.2	21.2	V	G96	2007 RR_{310}		2007 10 20.27388	00 07 24.16	+12 48 23.1	19.3	V	703
2007 RL_{310}		2008 12 03.47075	10 05 03.08	+15 19 40.1	21.1	V	G96	2007 RR_{310}		2007 10 20.28080	00 07 23.95	+12 48 19.2	20.1	V	703
2007 RL_{310}		2008 12 03.47734	10 05 03.30	+15 19 40.0	21.6	V	G96	2007 RR_{310}		2007 10 20.28772	00 07 23.55	+12 48 16.3	19.2	V	703
2007 RL_{310}		2008 12 03.48395	10 05 03.48	+15 19 40.3	20.9	V	G96	2007 RS_{310}	*	2007 09 12.29249	00 26 46.57	+13 39 32.2	20.6	V	703
2007 RL_{310}		2009 01 18.40022	10 02 51.79	+18 22 24.2			691	2007 RS_{310}		2007 09 12.30005	00 26 46.28	+13 39 32.5	19.4	V	703
2007 RL_{310}		2009 01 18.41835	10 02 51.02	+18 22 32.2			691	2007 RS_{310}		2007 09 12.30758	00 26 45.92	+13 39 31.2	19.4	V	703
2007 RL_{310}		2009 01 18.43145	10 02 50.46	+18 22 38.1			691	2007 RS_{310}		2007 09 12.31510	00 26 45.60	+13 39 30.6	19.3	V	703
2007 RL_{310}		2009 02 14.24907	09 38 24.82	+21 41 30.0	19.7	V	703	2007 RS_{310}		2007 10 07.23064	00 06 49.93	+12 11 53.0	19.0	V	703
2007 RL_{310}		2009 02 14.25509	09 38 24.39	+21 41 33.6	19.7	V	703	2007 RS_{310}		2007 10 07.23704	00 06 49.57	+12 11 51.3	19.0	V	703
2007 RL_{310}		2009 02 14.26112	09 38 24.10	+21 41 36.6	19.8	V	703	2007 RS_{310}		2007 10 07.24346	00 06 49.35	+12 11 49.3	19.4	V	703
2007 RL_{310}		2009 02 14.26714	09 38 23.67	+21 41 39.8	19.6	V	703	2007 RS_{310}		2007 10 13.21487	00 02 33.00	+11 41 58.0	19.1	V	703
2007 RL_{310}		2009 03 16.17039	09 14 25.36	+23 45 01.8	21.3	V	703	2007 RS_{310}		2007 10 13.22238	00 02 32.67	+11 41 56.9	18.9	V	703
2007 RL_{310}		2009 03 16.17513	09 14 25.11	+23 45 01.3	21.3	V	703	2007 RS_{310}		2007 10 13.22990	00 02 32.31	+11 41 54.4	18.8	V	703
2007 RL_{310}		2009 03 16.17987	09 14 24.93	+23 45 02.4	20.6	V	703	2007 RS_{310}		2007 10 13.23741	00 02 32.06	+11 41 52.4	19.0	V	703
2007 RL_{310}		2009 03 16.18470	09 14 24.72	+23 45 02.0	21.3	V	703	2007 RT_{310}	*	2007 09 12.34965	01 40 03.61	−06 54 47.3	20.2	V	703
2007 RM_{310}	*	2007 09 05.37645	00 03 13.32	−14 08 58.0	20.6	V	703	2007 RT_{310}		2007 09 12.35718	01 40 03.39	−06 54 52.0	19.6	V	703
2007 RM_{310}		2007 09 05.38405	00 03 12.92	−14 09 02.7	18.9	V	703	2007 RT_{310}		2007 09 12.36472	01 40 03.28	−06 54 55.9	19.0	V	703
2007 RM_{310}		2007 09 05.39172	00 03 12.67	−14 09 08.2	18.9	V	703	2007 RT_{310}		2007 09 12.37228	01 40 03.28	−06 54 59.5	19.3	V	703
2007 RM_{310}		2007 09 05.39938	00 03 12.38	−14 09 12.6	18.7	V	703	2007 RT_{310}		2007 10 11.27113	01 24 24.69	−10 17 42.7	19.3	V	703
2007 RM_{310}		2007 10 02.59663	23 43 12.50	−17 57 05.2	18.5	V	E12	2007 RT_{310}		2007 10 11.27829	01 24 24.22	−10 17 45.3	19.6	V	703
2007 RM_{310}		2007 10 02.59706	23 43 12.54	−17 57 05.5	18.6	V	E12	2007 RT_{310}		2007 10 11.28541	01 24 23.97	−10 17 47.1	19.4	V	703
2007 RM_{310}		2007 10 02.60686	23 43 12.03	−17 57 07.6	18.9	V	E12	2007 RT_{310}		2007 10 11.29256	01 24 23.65	−10 17 49.1	19.5	V	703
2007 RM_{310}		2007 10 02.60729	23 43 12.10	−17 57 07.9	19.1	V	E12	2007 RT_{310}		2007 10 19.27235	01 18 33.04	−10 52 22.4	19.5	V	703
2007 RM_{310}		2007 10 02.61711	23 43 11.60	−17 57 10.3	18.7	V	E12	2007 RT_{310}		2007 10 19.28052	01 18 32.65	−10 52 24.9	19.6	V	703
2007 RM_{310}		2007 10 02.61752	23 43 11.60	−17 57 11.0	19.0	V	E12	2007 RT_{310}		2007 10 19.28877	01 18 32.25	−10 52 26.4	19.4	V	703
2007 RM_{310}		2007 10 02.62777	23 43 11.20	−17 57 13.1	19.1	V	E12	2007 RT_{310}		2007 10 19.29696	01 18 31.82	−10 52 27.5	20.0	V	703
2007 RM_{310}		2007 10 11.17691	23 38 16.65	−18 20 58.7	19.1	V	703	2007 RT_{310}		2007 11 02.20674	01 09 28.65	−11 13 49.7	19.3	V	703
2007 RM_{310}		2007 10 11.18351	23 38 16.44	−18 20 58.6	19.3	V	703	2007 RT_{310}		2007 11 02.21324	01 09 28.51	−11 13 50.8	19.2	V	703
2007 RM_{310}		2007 10 11.19015	23 38 16.22	−18 20 59.6	19.1	V	703	2007 RT_{310}		2007 11 02.21976	01 09 28.29	−11 13 50.8	19.5	V	703
2007 RM_{310}		2007 10 11.19677	23 38 16.00	−18 20 59.8	19.2	V	703	2007 RT_{310}		2007 11 02.22625	01 09 28.08	−11 13 50.0	19.6	V	703
2007 RN_{310}	*	2007 09 05.37700	00 14 06.21	−15 14 50.4	19.5	V	703	2007 RU_{310}	*	2007 09 12.35338	01 29 57.04	−01 42 34.0	19.3	V	703
2007 RN_{310}		2007 09 05.38460	00 14 06.00	−15 14 55.6	19.5	V	703	2007 RU_{310}		2007 09 12.35392	01 29 57.22	−01 42 34.7	19.9	V	703
2007 RN_{310}		2007 09 05.39227	00 14 05.82	−15 15 02.0	19.2	V	703	2007 RU_{310}		2007 09 12.36097	01 29 56.97	−01 42 37.5	19.1	V	703
2007 RN_{310}		2007 09 05.39991	00 14 05.56	−15 15 07.6	19.0	V	703	2007 RU_{310}		2007 09 12.36152	01 29 56.83	−01 42 36.6	19.3	V	703
2007 RN_{310}		2007 09 14.37361	00 09 14.18	−17 09 42.4	19.1	V	703	2007 RU_{310}		2007 09 12.36847	01 29 56.76	−01 42 39.3	19.0	V	703
2007 RN_{310}		2007 09 14.37893	00 09 13.93	−17 09 46.0	18.6	V	703	2007 RU_{310}		2007 09 12.36902	01 29 56.72	−01 42 38.7	19.6	V	703
2007 RN_{310}		2007 09 14.38428	00 09 13.75	−17 09 51.1	18.8	V	703	2007 RU_{310}		2007 09 12.37604	01 29 56.50	−01 42 41.7	19.7	V	703
2007 RN_{310}		2007 09 14.38963	00 09 13.71	−17 09 54.3	19.5	V	703	2007 RU_{310}		2007 09 12.37657	01 29 56.54	−01 42 41.4	18.1	V	703
2007 RN_{310}		2007 10 02.60127	23 57 47.62	−20 24 46.6	19.4	V	E12	2007 RU_{310}		2007 09 21.63764	01 24 42.24	−02 30 45.2	19.3	R	D29
2007 RN_{310}		2007 10 02.61153	23 57 47.16	−20 24 52.6	19.0	V	E12	2007 RU_{310}		2007 09 21.64940	01 24 41.69	−02 30 48.3	19.2	R	D29
2007 RN_{310}		2007 10 02.62175	23 57 46.80	−20 24 57.6	19.0	V	E12	2007 RU_{310}		2007 09 21.65979	01 24 41.20	−02 30 51.8	19.2	R	D29
2007 RN_{310}		2007 10 02.63200	23 57 46.40	−20 25 01.6	19.4	V	E12	2007 RU_{310}		2007 09 21.67133	01 24 40.66	−02 30 55.3	19.1	R	D29
2007 RN_{310}		2007 10 12.20229	23 52 24.56	−21 34 10.2	19.1	V	703	2007 RU_{310}		2007 10 10.27890	01 08 23.24	−03 53 06.9	19.0	V	703
2007 RN_{310}		2007 10 12.20977	23 52 24.38	−21 34 13.5	19.2	V	703	2007 RU_{310}		2007 10 10.28484	01 08 22.77	−03 53 07.8	19.2	V	703
2007 RN_{310}		2007 10 12.21723	23 52 24.09	−21 34 16.0	19.3	V	703	2007 RU_{310}		2007 10 10.29080	01 08 22.45	−03 53 10.5	19.0	V	703
2007 RN_{310}		2007 10 12.22464	23 52 23.84	−21 34 17.1	19.2	V	703	2007 RU_{310}		2007 10 10.29674	01 08 22.05	−03 53 10.7	19.1	V	703

2007 RV_{310}	2002 11 13.12586	01 10 27.28	+19 42 34.7	20.1		644	2007 RZ_{310}	2007 09 14.39235	01 03 19.04	−18 14 53.8	19.1	V	703
2007 RV_{310}	2002 11 13.14688	01 10 26.63	+19 42 26.6	19.9		644	2007 RZ_{310}	2007 10 02.66605	00 48 04.68	−18 33 47.9	19.1	V	E12
2007 RV_{310}	2002 11 13.16902	01 10 25.95	+19 42 18.4	19.9		644	2007 RZ_{310}	2007 10 02.67626	00 48 03.99	−18 33 47.3	19.2	V	E12
2007 RV_{310}	2003 12 22.42884	08 17 50.51	+17 48 22.5	21.7	V	691	2007 RZ_{310}	2007 10 02.68663	00 48 03.45	−18 33 46.1	18.5	V	E12
2007 RV_{310}	2003 12 22.44259	08 17 49.97	+17 48 22.2	21.9	V	691	2007 RZ_{310}	2007 10 02.69710	00 48 02.77	−18 33 43.9	18.9	V	E12
2007 RV_{310}	2003 12 22.45647	08 17 49.44	+17 48 21.5	21.8	V	691	2007 RZ_{310}	2007 10 12.23270	00 39 22.14	−18 00 47.4	19.1	V	703
2007 RV_{310}	* 2007 09 13.27569	23 59 11.32	+13 08 20.4	19.7	V	703	2007 RZ_{310}	2007 10 12.24020	00 39 21.70	−18 00 46.1	19.0	V	703
2007 RV_{310}	2007 09 13.28383	23 59 10.89	+13 08 18.9	19.4	V	703	2007 RZ_{310}	2007 10 12.24768	00 39 21.27	−18 00 44.2	19.2	V	703
2007 RV_{310}	2007 09 13.29202	23 59 10.53	+13 08 17.8	19.3	V	703	2007 RZ_{310}	2007 10 12.25514	00 39 20.98	−18 00 42.0	18.9	V	703
2007 RV_{310}	2007 09 13.30020	23 59 10.14	+13 08 16.9	19.1	V	703	2007 RZ_{310}	2007 11 07.17365	00 25 03.18	−14 04 24.6	19.2	V	703
2007 RV_{310}	2007 10 08.16095	23 40 17.18	+11 17 28.3	19.5	V	703	2007 RZ_{310}	2007 11 07.18007	00 25 03.18	−14 04 19.4	19.6	V	703
2007 RV_{310}	2007 10 08.16738	23 40 16.89	+11 17 25.3	19.7	V	703	2007 RZ_{310}	2007 11 07.18648	00 25 03.00	−14 04 14.9	19.6	V	703
2007 RV_{310}	2007 10 08.17382	23 40 16.64	+11 17 23.4	19.5	V	703	2007 RZ_{310}	2007 11 07.19290	00 25 03.00	−14 04 10.2	19.4	V	703
2007 RV_{310}	2007 10 08.18023	23 40 16.39	+11 17 20.1	18.9	V	703	2007 RZ_{310}	2007 12 06.13017	00 33 07.12	−07 18 01.3	20.0	V	G96
2007 RV_{310}	2007 11 03.19891	23 29 20.48	+09 02 04.2	19.8	r	699	2007 RZ_{310}	2007 12 06.13701	00 33 07.38	−07 17 55.1	20.2	V	G96
2007 RV_{310}	2007 11 03.22442	23 29 20.25	+09 01 59.5	19.5	r	699	2007 RZ_{310}	2007 12 06.14388	00 33 07.66	−07 17 48.8	20.1	V	G96
2007 RV_{310}	2007 11 03.24995	23 29 20.04	+09 01 52.7	19.8	r	699	2007 RZ_{310}	2007 12 06.15068	00 33 07.88	−07 17 42.7	20.2	V	G96
2007 RV_{310}	2007 11 03.27549	23 29 19.70	+09 01 45.6	19.8	r	699	2007 RZ_{310}	2009 01 29.23917	09 21 18.21	+32 26 30.6	21.5	V	G96
2007 RV_{310}	2008 02 08.10879	00 45 08.02	+12 05 00.3	21.1	V	G96	2007 RZ_{310}	2009 01 29.24465	09 21 17.92	+32 26 32.3	21.3	V	G96
2007 RV_{310}	2008 02 08.11300	00 45 08.38	+12 05 02.4	20.6	V	G96	2007 RZ_{310}	2009 01 29.25015	09 21 17.56	+32 26 34.8	21.3	V	G96
2007 RV_{310}	2008 02 08.11722	00 45 08.78	+12 05 04.3	21.1	V	G96	2007 RZ_{310}	2009 01 29.25553	09 21 17.24	+32 26 36.1	21.8	V	G96
2007 RV_{310}	2008 02 08.12140	00 45 09.14	+12 05 05.4	21.6	V	G96	2007 SX_{12}	2009 12 20.48502	12 03 33.58	−00 53 49.4	21.8	V	G96
2007 RV_{310}	2008 11 30.44074	07 00 23.20	+24 47 57.6	20.6	V	691	2007 SX_{12}	2009 12 20.49127	12 03 33.87	−00 53 52.2	21.8	V	G96
2007 RV_{310}	2008 11 30.45838	07 00 22.55	+24 47 56.3	20.7	V	691	2007 SX_{12}	2009 12 20.49767	12 03 34.12	−00 53 54.7	21.6	V	G96
2007 RV_{310}	2008 11 30.47897	07 00 21.80	+24 47 55.0	20.5	V	691	2007 SX_{12}	2009 12 20.50418	12 03 34.48	−00 53 57.1	21.4	V	G96
2007 RV_{310}	2008 12 21.19107	06 44 07.40	+24 25 52.9	20.7	V	691	2007 SY_{20}	* 2007 09 21.71425	01 49 59.80	+05 40 43.9	20.0	R	D29
2007 RV_{310}	2008 12 21.20920	06 44 06.33	+24 25 51.1	20.3	V	691	2007 SY_{20}	2007 09 21.72551	01 49 59.46	+05 40 40.6	19.9	R	D29
2007 RV_{310}	2008 12 21.22734	06 44 05.34	+24 25 50.1	20.4	V	691	2007 SY_{20}	2007 09 21.74063	01 49 59.01	+05 40 36.3	20.0	R	D29
2007 RV_{310}	2008 12 31.13956	06 34 36.86	+24 11 40.3	20.9	V	691	2007 SY_{20}	2007 09 21.75061	01 49 58.74	+05 40 33.1	19.4	R	D29
2007 RV_{310}	2008 12 31.15794	06 34 35.88	+24 11 39.0	19.9	V	691	2007 SY_{20}	2007 10 13.24869	01 36 35.74	+03 37 42.4	19.4	V	703
2007 RV_{310}	2008 12 31.17608	06 34 34.79	+24 11 37.2	19.9	V	691	2007 SY_{20}	2007 10 13.25579	01 36 35.38	+03 37 40.7	19.4	V	703
2007 RW_{310}	* 2007 09 13.33712	00 39 25.38	+25 09 33.2	19.5	V	703	2007 SY_{20}	2007 10 13.26287	01 36 35.06	+03 37 37.6	19.2	V	703
2007 RW_{310}	2007 09 13.34537	00 39 25.30	+25 09 31.3	20.1	V	703	2007 SY_{20}	2007 10 13.26999	01 36 34.74	+03 37 36.8	19.2	V	703
2007 RW_{310}	2007 09 13.35373	00 39 24.91	+25 09 28.3	20.4	V	703	2007 SY_{20}	2007 11 07.23782	01 19 25.57	+01 39 27.6	19.3	V	703
2007 RW_{310}	2007 09 13.36200	00 39 24.80	+25 09 26.1	20.1	V	703	2007 SY_{20}	2007 11 07.24744	01 19 25.21	+01 39 26.8	19.6	V	703
2007 RW_{310}	2007 09 20.26303	00 36 11.66	+24 23 08.4	19.8	V	703	2007 SY_{20}	2007 11 07.25704	01 19 24.85	+01 39 24.4	19.8	V	703
2007 RW_{310}	2007 09 20.27014	00 36 11.30	+24 23 03.1	20.4	V	703	2007 SY_{20}	2007 11 07.26669	01 19 24.56	+01 39 22.1	19.9	V	703
2007 RW_{310}	2007 09 20.27722	00 36 10.94	+24 23 00.4	19.2	V	703	2007 SY_{20}	2007 11 17.31354	01 14 51.21	+01 16 32.0	19.5	V	703
2007 RW_{310}	2007 09 20.28432	00 36 10.87	+24 22 56.8	20.0	V	703	2007 SY_{20}	2007 11 17.32266	01 14 51.00	+01 16 29.6	20.4	V	703
2007 RW_{310}	2007 10 08.30296	00 25 54.76	+21 09 59.2	19.3	V	703	2007 SY_{20}	2007 11 17.33177	01 14 50.89	+01 16 29.0	20.4	V	703
2007 RW_{310}	2007 10 08.31049	00 25 54.37	+21 09 53.2	19.4	V	703	2007 SY_{20}	2007 11 17.34089	01 14 50.67	+01 16 28.8	21.2	V	703
2007 RW_{310}	2007 10 08.31800	00 25 54.19	+21 09 47.1	19.6	V	703	2007 SZ_{20}	* 2007 09 21.71677	01 51 38.30	+03 16 52.3	20.4	R	D29
2007 RW_{310}	2007 10 08.32560	00 25 53.90	+21 09 41.5	19.1	V	703	2007 SZ_{20}	2007 09 21.72664	01 51 38.13	+03 16 49.5	20.3	R	D29
2007 RX_{310}	2003 07 06.33754	20 35 51.95	−13 44 07.2	21.6	V	691	2007 SZ_{20}	2007 09 21.74177	01 51 37.77	+03 16 46.0	20.4	R	D29
2007 RX_{310}	2003 07 06.36488	20 35 50.59	−13 44 01.7	21.2	V	691	2007 SZ_{20}	2007 09 21.75175	01 51 37.54	+03 16 44.2	19.9	R	D29
2007 RX_{310}	2003 07 06.39260	20 35 49.26	−13 43 56.5	21.0	V	691	2007 SZ_{20}	2007 10 11.23713	01 39 59.58	+01 51 47.5	19.0	V	703
2007 RX_{310}	* 2007 09 13.37154	01 40 52.86	+26 16 40.8	20.1	V	703	2007 SZ_{20}	2007 10 11.24508	01 39 59.18	+01 51 45.6	19.4	V	703
2007 RX_{310}	2007 09 13.38077	01 40 52.68	+26 16 44.0	20.3	V	703	2007 SZ_{20}	2007 10 11.25222	01 39 58.86	+01 51 43.7	19.4	V	703
2007 RX_{310}	2007 09 13.38998	01 40 52.46	+26 16 46.5	20.1	V	703	2007 SZ_{20}	2007 10 11.25934	01 39 58.42	+01 51 41.5	19.2	V	703
2007 RX_{310}	2007 09 13.39911	01 40 52.35	+26 16 47.5	20.0	V	703	2007 SZ_{20}	2007 10 19.30233	01 33 14.18	+01 21 58.2	19.3	V	703
2007 RX_{310}	2007 10 08.38991	01 25 26.32	+26 13 58.6	18.6	V	703	2007 SZ_{20}	2007 10 19.31152	01 33 13.64	+01 21 56.1	19.4	V	703
2007 RX_{310}	2007 10 08.39799	01 25 25.82	+26 13 58.4	19.2	V	703	2007 SZ_{20}	2007 10 19.32074	01 33 13.17	+01 21 54.6	19.0	V	703
2007 RX_{310}	2007 10 08.40605	01 25 25.39	+26 13 56.5	19.4	V	703	2007 SZ_{20}	2007 10 19.32998	01 33 12.63	+01 21 52.2	19.3	V	703
2007 RX_{310}	2007 10 08.41415	01 25 24.99	+26 13 54.7	19.2	V	703	2007 SZ_{20}	2007 11 07.20587	01 19 49.00	+01 00 35.7	19.8	V	703
2007 RX_{310}	2007 10 08.44203	01 25 23.26	+26 13 47.4	19.4	V	703	2007 SZ_{20}	2007 11 07.21444	01 19 48.72	+01 00 34.2	20.0	V	703
2007 RX_{310}	2007 10 08.45031	01 25 22.83	+26 13 44.8	19.5	V	703	2007 SZ_{20}	2007 11 07.22304	01 19 48.46	+01 00 36.3	19.8	V	703
2007 RX_{310}	2007 10 08.45855	01 25 22.33	+26 13 42.9	19.7	V	703	2007 SZ_{20}	2007 11 07.23162	01 19 48.10	+01 00 36.5	19.6	V	703
2007 RX_{310}	2007 10 08.46675	01 25 21.82	+26 13 39.7	19.9	V	703	2007 SZ_{20}	2007 11 07.23782	01 19 47.89	+01 00 36.8	19.7	V	703
2007 RX_{310}	2007 10 12.26810	01 21 53.98	+25 54 40.2	19.7	r	699	2007 SZ_{20}	2007 11 07.24744	01 19 47.56	+01 00 36.9	19.8	V	703
2007 RX_{310}	2007 10 12.29370	01 21 52.40	+25 54 31.7	20.0	r	699	2007 SZ_{20}	2007 11 07.25704	01 19 47.28	+01 00 38.0	19.4	V	703
2007 RX_{310}	2007 10 12.31931	01 21 50.93	+25 54 23.2	20.1	r	699	2007 SZ_{20}	2007 11 07.26669	01 19 46.92	+01 00 38.7	19.9	V	703
2007 RX_{310}	2007 10 12.34492	01 21 49.43	+25 54 13.9	19.7	r	699	2007 SA_{21}	* 2007 09 25.38935	02 49 33.96	+24 57 57.4	19.8	V	G96
2007 RX_{310}	2007 10 14.44602	01 19 51.88	+25 41 43.0	19.1	V	703	2007 SA_{21}	2007 09 25.41126	02 49 33.63	+24 57 58.1	20.1	V	G96
2007 RX_{310}	2007 10 14.45112	01 19 51.52	+25 41 41.2	19.5	V	703	2007 SA_{21}	2007 09 25.42189	02 49 33.45	+24 57 58.7	19.9	V	G96
2007 RX_{310}	2007 10 14.45624	01 19 51.24	+25 41 39.7	19.5	V	703	2007 SA_{21}	2007 09 25.43326	02 49 33.27	+24 57 59.2	20.0	V	G96
2007 RX_{310}	2007 10 14.46148	01 19 50.88	+25 41 36.7	19.2	V	703	2007 SA_{21}	2007 10 21.36427	02 32 37.10	+23 54 31.3	19.7	V	703
2007 RX_{310}	2007 11 01.23524	01 04 48.10	+23 14 38.0	19.9	V	703	2007 SA_{21}	2007 10 21.37191	02 32 36.63	+23 54 28.4	19.4	V	703
2007 RX_{310}	2007 11 01.24226	01 04 47.82	+23 14 33.8	19.7	V	703	2007 SA_{21}	2007 10 21.37958	02 32 36.13	+23 54 26.3	19.3	V	703
2007 RX_{310}	2007 11 01.24932	01 04 47.42	+23 14 30.1	20.0	V	703	2007 SA_{21}	2007 10 21.38726	02 32 35.73	+23 54 24.1	19.4	V	703
2007 RX_{310}	2007 11 01.25632	01 04 47.13	+23 14 24.2	19.2	V	703	2007 SA_{21}	2007 11 01.26288	02 21 31.35	+22 42 05.7	19.4	V	703
2007 RX_{310}	2009 02 03.42354	11 16 29.53	−07 07 00.6	21.6	V	G96	2007 SA_{21}	2007 11 01.27177	02 21 30.74	+22 42 00.9	19.7	V	703
2007 RX_{310}	2009 02 03.42837	11 16 29.31	−07 07 01.9	22.0	V	G96	2007 SA_{21}	2007 11 01.27925	02 21 30.34	+22 41 57.8	19.5	V	703
2007 RX_{310}	2009 02 03.43323	11 16 29.10	−07 07 01.7	21.0	V	G96	2007 SA_{21}	2007 11 01.29379	02 21 29.34	+22 41 51.3	19.4	V	703
2007 RX_{310}	2009 02 03.43801	11 16 28.95	−07 07 01.7	21.9	V	G96	2007 SA_{21}	2007 11 12.20072	02 11 02.22	+21 14 50.5	19.0	V	703
2007 RX_{310}	2009 03 18.18135	10 38 32.67	−04 52 22.8			291	2007 SA_{21}	2007 11 12.20814	02 11 01.96	+21 14 45.4	19.3	V	703
2007 RX_{310}	2009 03 18.18509	10 38 32.45	−04 52 21.4			291	2007 TU_4	2002 03 05.237790	11 18 14.152	+07 33 45.95	21.71	V	645
2007 RX_{310}	2009 03 18.18920	10 38 32.25	−04 52 20.0			291	2007 TU_4	2002 03 05.241262	11 18 13.943	+07 33 47.48	22.70		645
2007 RY_{310}	* 2007 09 14.37468	00 32 39.62	−18 16 35.3	18.5	V	703	2007 TU_4	2002 03 12.251230	11 11 41.225	+08 21 13.87	21.49	V	645
2007 RY_{310}	2007 09 14.38001	00 32 39.22	−18 16 36.9	18.4	V	703	2007 TU_4	2002 03 12.254702	11 11 41.026	+08 21 15.45	22.31		645
2007 RY_{310}	2007 09 14.38536	00 32 38.94	−18 16 36.5	18.9	V	703	2007 TU_4	2006 04 25.14835	12 46 30.93	−00 07 01.2			691
2007 RY_{310}	2007 09 14.39073	00 32 38.76	−18 16 36.4	18.6	V	703	2007 TU_4	2006 04 25.16911	12 46 29.93	−00 06 55.3			691
2007 RY_{310}	2007 10 02.66311	00 15 18.25	−17 59 46.3	18.9	V	E12	2007 TU_4	2006 04 25.18983	12 46 28.90	−00 06 50.0			691
2007 RY_{310}	2007 10 02.67329	00 15 17.64	−17 59 44.9	18.6	V	E12	2007 TU_4	2006 05 30.16328	12 33 58.14	+00 36 42.5	20.8	V	G96
2007 RY_{310}	2007 10 02.68363	00 15 17.02	−17 59 42.6	18.8	V	E12	2007 TU_4	2006 05 30.17185	12 33 58.17	+00 36 41.7	20.7	V	G96
2007 RY_{310}	2007 10 02.69406	00 15 16.45	−17 59 40.3	18.9	V	E12	2007 TU_4	2006 05 30.18029	12 33 58.21	+00 36 40.2	20.9	V	G96
2007 RY_{310}	2007 10 12.19943	00 06 42.12	−17 19 43.0	18.9	V	703	2007 TU_4	2006 05 30.18870	12 33 58.21	+00 36 39.0	20.7	V	G96
2007 RY_{310}	2007 10 12.20693	00 06 41.72	−17 19 40.7	18.6	V	703	2007 TN_{14}	2009 12 20.45222	10 39 21.16	+12 57 52.7	21.1	V	G96
2007 RY_{310}	2007 10 12.21439	00 06 41.32	−17 19 37.9	18.7	V	703	2007 TN_{14}	2009 12 20.45853	10 39 21.24	+12 57 52.6	21.2	V	G96
2007 RY_{310}	2007 10 12.22178	00 06 40.93	−17 19 35.3	18.6	V	703	2007 TN_{14}	2009 12 20.46490	10 39 21.31	+12 57 52.3	20.5	V	G96
2007 RY_{310}	2007 10 12.25992	00 06 38.88	−17 19 24.6	18.1	V	703	2007 TN_{14}	2009 12 20.47124	10 39 21.42	+12 57 52.7	20.4	V	G96
2007 RY_{310}	2007 10 12.26733	00 06 38.55	−17 19 22.1	18.5	V	703	2007 TP_{15}	2008 11 01.37934	07 50 54.20	+24 19 31.2	22.4	V	G96
2007 RY_{310}	2007 10 12.27471	00 06 38.19	−17 19 20.1	18.4	V	703	2007 TP_{15}	2008 11 01.38825	07 50 54.38	+24 19 32.1	21.5	V	G96
2007 RY_{310}	2007 10 12.28208	00 06 37.80	−17 19 16.5	18.7	V	703	2007 TP_{15}	2008 11 01.39725	07 50 54.67	+24 19 33.8	22.0	V	G96
2007 RY_{310}	2007 11 07.14833	23 53 06.32	−13 49 28.7	19.4	V	703	2007 TP_{15}	2008 11 01.40623	07 50 54.88	+24 19 34.7	22.4	V	G96
2007 RY_{310}	2007 11 07.15367	23 53 06.25	−13 49 25.2	20.2	V	703	2007 TP_{15}	2008 12 05.30833	07 52 43.46	+26 12 14.5	21.5	V	G96
2007 RY_{310}	2007 11 07.15903	23 53 06.25	−13 49 22.4	19.4	V	703	2007 TP_{15}	2008 12 05.31507	07 52 43.28	+26 12 15.8	21.2	V	G96
2007 RY_{310}	2007 11 07.16436	23 53 06.14	−13 49 19.0	19.4	V	703	2007 TP_{15}	2008 12 05.32183	07 52 43.17	+26 12 17.4	21.0	V	G96
2007 RZ_{310}	2003 11 26.43613	04 57 55.38	+24 03 36.5	20.0	V	691	2007 TP_{15}	2008 12 05.32858	07 52 42.96	+26 12 19.5	20.8	V	G96
2007 RZ_{310}	2003 11 26.46541	04 57 53.27	+24 03 44.2	19.9	V	691	2007 TP_{15}	2009 01 01.39875	07 35 00.09	+28 24 49.0	20.8	V	G96
2007 RZ_{310}	2003 11 26.49689	04 57 50.94	+24 03 52.8	19.7	V	691	2007 TP_{15}	2009 01 01.40659	07 34 59.66	+28 24 51.1	20.6	V	G96
2007 RZ_{310}	2003 12 14.37105	04 36 46.24	+25 12 11.0	20.4	V	691	2007 TP_{15}	2009 01 01.41458	07 34 59.23	+28 24 53.4	20.7	V	G96
2007 RZ_{310}	2003 12 14.39988	04 36 44.27	+25 12 16.1	20.6	V	691	2007 TP_{15}	2009 01 01.42249	07 34 58.76	+28 24 55.5	20.5	V	G96
2007 RZ_{310}	2003 12 14.42707	04 36 42.42	+25 12 21.1	20.5	V	691	2007 TU_{17}	2009 12 20.51766	13 17 33.86	−06 18 25.2	21.4	V	G96
2007 RZ_{310}	* 2007 09 14.37631	01 03 19.80	−18 14 51.2	18.8	V	703	2007 TU_{17}	2009 12 20.52417	13 17 34.18	−06 18 27.6	21.5	V	G96
2007 RZ_{310}	2007 09 14.38163	01 03 19.58	−18 14 51.8	18.4	V	703	2007 TU_{17}	2009 12 20.53061	13 17 34.54	−06 18 29.9	20.5	V	G96
2007 RZ_{310}	2007 09 14.38698	01 03 19.36	−18 14 52.8	19.4	V	703	2007 TU_{17}	2009 12 20.53707	13 17 34.87	−06 18 32.7	21.5	V	G96

2007 TN_{20}	2008 12 04.35832	07 49 03.90	+18 54 40.8	21.3	V		G96	2007 TR_{152}	2002 06 16.43735	20 42 39.87	−15 55 33.5	20.5	R		644
2007 TN_{20}	2008 12 04.36736	07 49 03.68	+18 54 40.9	21.4	V		G96	2007 TR_{152}	2002 06 16.44786	20 42 39.79	−15 55 32.8	20.7	R		644
2007 TN_{20}	2008 12 04.37635	07 49 03.43	+18 54 40.4	21.8	V		G96	2007 TR_{152}	2002 07 09.24734	20 31 39.01	−15 47 25.9	20.0	R		644
2007 TN_{20}	2008 12 04.38535	07 49 03.21	+18 54 40.6	21.9	V		G96	2007 TR_{152}	2002 07 09.28378	20 31 37.33	−15 47 27.3	20.2	R		644
2007 TN_{20}	2009 01 02.38931	07 28 45.62	+19 12 30.4	20.7	V		G96	2007 TR_{152}	2002 07 09.31302	20 31 35.95	−15 47 28.7	19.9	R		644
2007 TN_{20}	2009 01 02.39802	07 28 45.15	+19 12 30.9	20.7	V		G96	2007 TR_{152}	2002 07 09.36722	20 31 33.42	−15 47 30.9	20.1	R		644
2007 TN_{20}	2009 01 02.40676	07 28 44.68	+19 12 31.7	20.8	V		G96	2007 TR_{152}	2002 07 09.37877	20 31 32.88	−15 47 31.3	20.0	R		644
2007 TN_{20}	2009 01 02.41539	07 28 44.18	+19 12 32.4	20.8	V		G96	2007 TR_{152}	2002 07 09.43345	20 31 30.31	−15 47 33.3	19.4	R		644
2007 TN_{28}	2009 01 18.35423	09 44 17.42	+10 23 19.8				691	2007 TR_{152}	2002 07 22.20870	20 20 49.11	−16 00 52.0				644
2007 TN_{28}	2009 01 18.37259	09 44 16.65	+10 23 23.4				691	2007 TR_{152}	2002 07 22.23142	20 20 47.85	−16 00 53.6				644
2007 TN_{28}	2009 01 18.39071	09 44 15.93	+10 23 26.2				691	2007 TR_{152}	2002 07 22.25208	20 20 46.75	−16 00 55.7				644
2007 TN_{28}	2009 02 01.21444	09 33 25.96	+11 13 02.0	21.1	V		691	2007 TR_{152}	2002 08 07.25589	20 06 31.40	−16 25 15.3	19.8	R		644
2007 TN_{28}	2009 02 01.23255	09 33 24.97	+11 13 06.8	20.7	V		691	2007 TR_{152}	2002 08 07.27697	20 06 30.33	−16 25 17.4	20.2	R		644
2007 TN_{28}	2009 02 01.25066	09 33 24.04	+11 13 11.0	21.2	V		691	2007 TR_{152}	2002 08 07.29661	20 06 29.30	−16 25 19.2				644
2007 TC_{62}	2005 04 16.34480	14 35 01.81	−13 41 05.3	21.0	V		691	2007 TR_{152}	2002 08 28.16971	19 53 27.73	−16 52 16.7				644
2007 TC_{62}	2005 04 16.36349	14 35 01.03	−13 40 58.9	21.1	V		691	2007 TR_{152}	2002 08 28.19090	19 53 27.20	−16 52 18.4				644
2007 TC_{62}	2005 04 16.38195	14 35 00.25	−13 40 52.4	20.8	V		691	2007 TR_{152}	2002 08 28.21227	19 53 26.70	−16 52 18.9	20.1	R		644
2007 TC_{62}	2005 04 30.20389	14 25 09.71	−12 15 41.1	20.6	V		691	2007 TR_{152}	2009 01 07.42450	08 44 59.38	+14 56 36.9	20.8	V		691
2007 TC_{62}	2005 04 30.22174	14 25 08.90	−12 15 34.2	20.7	V		691	2007 TR_{152}	2009 01 07.44265	08 44 58.40	+14 56 39.4	21.0	V		691
2007 TC_{62}	2005 04 30.24221	14 25 08.00	−12 15 26.9	20.6	V		691	2007 TR_{152}	2009 01 07.46080	08 44 57.53	+14 56 40.9	21.0	V		691
2007 TC_{62}	2005 05 14.31375	14 15 17.55	−10 50 45.2	19.9	R		G96	2007 TR_{152}	2009 01 17.40868	08 36 19.76	+15 16 48.7	20.6	V		G96
2007 TC_{62}	2005 05 14.32168	14 15 17.22	−10 50 42.3	20.2	R		G96	2007 TR_{152}	2009 01 17.41511	08 36 19.44	+15 16 50.1	20.5	V		G96
2007 TC_{62}	2005 05 14.32964	14 15 16.89	−10 50 39.5	20.6	R		G96	2007 TR_{152}	2009 01 17.42156	08 36 19.04	+15 16 51.0	20.8	V		G96
2007 TC_{62}	2005 05 14.33757	14 15 16.67	−10 50 36.8	19.3	R		G96	2007 TR_{152}	2009 01 17.42811	08 36 18.68	+15 16 51.8	20.7	V		G96
2007 TE_{68}	2002 03 05.254140	11 42 01.218	+08 09 49.90	21.43	V		645	2007 TR_{152}	2009 02 04.19321	08 19 42.56	+16 00 40.4	20.7	V		G96
2007 TE_{68}	2002 03 05.257612	11 42 01.023	+08 09 51.27	22.19			645	2007 TR_{152}	2009 02 04.19874	08 19 42.27	+16 00 41.5	21.2	V		G96
2007 TE_{68}	2003 07 05.40162	21 24 16.26	−18 18 35.8	20.3	V		691	2007 TR_{152}	2009 02 04.20429	08 19 41.91	+16 00 42.0	21.2	V		G96
2007 TE_{68}	2003 07 05.42837	21 24 15.97	−18 18 42.9	20.3	V		691	2007 TR_{152}	2009 02 04.20980	08 19 41.66	+16 00 42.7	20.6	V		G96
2007 TE_{68}	2003 07 05.45651	21 24 15.66	−18 18 50.7	20.4	V		691	2007 TU_{158}	2009 02 01.33079	10 12 39.67	+03 41 47.2	20.3	V		G96
2007 TE_{68}	2006 04 26.08455	13 17 48.64	−01 48 34.8	19.8	R	1	807	2007 TU_{158}	2009 02 01.35024	10 12 38.73	+03 41 49.8	20.7	V		G96
2007 TE_{68}	2006 04 26.16780	13 17 43.95	−01 48 13.3			1	807	2007 TU_{158}	2009 02 01.35953	10 12 38.30	+03 41 50.9	20.5	V		G96
2007 TH_{73}	2002 10 09.20179	23 19 24.73	−06 59 15.2	21.9	V		291	2007 TU_{158}	2009 02 26.24838	09 51 27.54	+05 11 31.7	20.0	V		703
2007 TH_{73}	2002 10 09.24797	23 19 23.08	−06 59 23.0	21.7	V		291	2007 TU_{158}	2009 02 26.25643	09 51 27.07	+05 11 34.6	20.1	V		703
2007 TH_{73}	2002 10 09.27113	23 19 22.30	−06 59 27.1	21.4	V		291	2007 TU_{158}	2009 02 26.26439	09 51 26.53	+05 11 36.9	19.2	V		703
2007 TH_{73}	2003 12 29.38039	07 25 49.98	+23 03 18.5	21.5	V		691	2007 TU_{158}	2009 02 26.27238	09 51 26.20	+05 11 38.5	19.5	V		703
2007 TH_{73}	2003 12 29.40740	07 25 48.43	+23 03 21.9	22.2	V		691	2007 TA_{168}	2009 12 25.52716	12 11 58.66	−00 35 33.5				691
2007 TH_{73}	2003 12 29.43418	07 25 46.88	+23 03 26.1	22.1	V		691	2007 TA_{168}	2009 12 25.54041	12 11 59.12	−00 35 37.2				691
2007 TL_{92}	2009 12 17.35557	07 42 52.70	+16 57 28.0	22.4	V		G96	2007 TA_{168}	2009 12 25.55368	12 11 59.59	−00 35 41.3				691
2007 TL_{92}	2009 12 17.36576	07 42 52.34	+16 57 28.6	21.2	V		G96	2007 TV_{173}	2009 01 29.20593	09 10 23.12	+25 57 50.4	20.6	V		G96
2007 TL_{92}	2009 12 17.37293	07 42 52.05	+16 57 30.0	21.9	V		G96	2007 TV_{173}	2009 01 29.21455	09 10 22.58	+25 57 52.9	20.5	V		G96
2007 TL_{92}	2009 12 17.38006	07 42 51.80	+16 57 30.3	21.8	V		G96	2007 TV_{173}	2009 01 29.22338	09 10 22.18	+25 57 54.5	21.2	V		G96
2007 TP_{109}	2009 01 26.17129	08 05 16.26	+24 13 52.3	20.8	V		G96	2007 TV_{173}	2009 01 29.23204	09 10 21.61	+25 57 56.2	20.5	V		G96
2007 TP_{109}	2009 01 26.17676	08 05 15.93	+24 13 52.8	21.0	V		G96	2007 TV_{173}	2009 02 04.22010	09 04 49.87	+26 16 10.6	20.9	V		703
2007 TP_{109}	2009 01 26.18229	08 05 15.61	+24 13 53.4	22.0	V		G96	2007 TV_{173}	2009 02 04.22987	09 04 49.33	+26 16 12.9	19.9	V		703
2007 TP_{109}	2009 01 26.18784	08 05 15.25	+24 13 53.9	20.7	V		G96	2007 TV_{173}	2009 02 04.23964	09 04 48.75	+26 16 15.3	20.0	V		703
2007 TP_{109}	2009 02 14.12766	07 48 59.46	+24 25 01.4	20.9	V		691	2007 TV_{173}	2009 02 04.24939	09 04 48.18	+26 16 16.2	20.7	V		703
2007 TP_{109}	2009 02 14.14785	07 48 58.57	+24 25 01.1	21.4	V		691	2007 TV_{179}	2009 02 02.24947	07 52 51.70	+12 17 43.3	20.8	V		G96
2007 TP_{109}	2009 02 14.16460	07 48 57.86	+24 25 00.4	21.0	V		691	2007 TV_{179}	2009 02 02.25587	07 52 51.42	+12 17 44.8	20.4	V		G96
2007 TZ_{109}	2009 01 20.29681	09 13 13.64	+17 06 29.6	20.7	V		691	2007 TV_{179}	2009 02 02.26247	07 52 51.09	+12 17 46.1	20.5	V		G96
2007 TZ_{109}	2009 01 20.31495	09 13 12.84	+17 06 35.3	20.9	V		691	2007 TV_{179}	2009 02 02.26897	07 52 50.80	+12 17 47.3	22.0	V		G96
2007 TZ_{109}	2009 01 20.33334	09 13 11.95	+17 06 40.6	20.7	V		691	2007 TV_{179}	2009 03 02.15790	07 38 38.14	+13 48 16.4	21.2	V		G96
2007 TZ_{109}	2009 01 31.19017	09 04 26.81	+17 56 44.3	20.6	V		691	2007 TV_{179}	2009 03 02.16485	07 38 38.07	+13 48 17.5	21.0	V		G96
2007 TZ_{109}	2009 01 31.20852	09 04 25.92	+17 56 49.5	20.6	V		691	2007 TV_{179}	2009 03 02.17186	07 38 37.93	+13 48 18.5	20.9	V		G96
2007 TZ_{109}	2009 01 31.22663	09 04 24.98	+17 56 54.6	20.8	V		691	2007 TV_{179}	2009 03 02.17883	07 38 37.86	+13 48 20.5	21.3	V		G96
2007 TV_{111}	2002 02 13.295780	09 49 15.800	+06 26 27.43	20.54	V		645	2007 TP_{185}	2009 12 19.47282	10 45 53.31	+08 26 06.6	20.9	V		G96
2007 TV_{111}	2002 02 13.299252	09 49 15.579	+06 26 28.43	21.43			645	2007 TP_{185}	2009 12 19.47926	10 45 53.42	+08 26 06.3	21.3	V		G96
2007 TV_{111}	2009 02 03.35062	10 15 20.75	+04 09 16.4	20.8	V		691	2007 TP_{185}	2009 12 19.48571	10 45 53.49	+08 26 06.1	21.2	V		G96
2007 TV_{111}	2009 02 03.36870	10 15 19.71	+04 09 19.7	20.5	V		691	2007 TP_{185}	2009 12 19.49211	10 45 53.60	+08 26 04.9	21.4	V		G96
2007 TV_{111}	2009 02 03.38678	10 15 18.76	+04 09 23.7	20.5	V		691	2007 TQ_{186}	2005 03 12.28714	11 58 54.58	−01 59 47.8	20.9	V		691
2007 TT_{122}	1998 11 16.25465	02 39 29.06	+16 24 55.8	20.7	V		691	2007 TQ_{186}	2005 03 12.31322	11 58 53.32	−01 59 34.6	21.3	V		691
2007 TT_{122}	1998 11 16.27646	02 39 27.84	+16 24 53.5	20.7	V		691	2007 TQ_{186}	2005 03 12.34822	11 58 51.66	−01 59 17.2	21.3	V		691
2007 TT_{122}	1998 11 16.29822	02 39 26.61	+16 24 51.2	20.9	V		691	2007 TQ_{186}	2009 04 01.20637	10 14 04.70	+05 05 26.8	22.1	V		G96
2007 TT_{122}	2001 04 16.35317	14 30 33.80	−13 02 53.4	20.8	V		691	2007 TQ_{186}	2009 04 01.21466	10 14 04.59	+05 05 30.1	21.2	V		G96
2007 TT_{122}	2001 04 16.37536	14 30 32.60	−13 02 51.6	20.9	V		691	2007 TQ_{186}	2009 04 01.22295	10 14 04.34	+05 05 33.5	21.4	V		G96
2007 TT_{122}	2001 04 16.39708	14 30 31.46	−13 02 50.0	21.0	V		691	2007 TQ_{186}	2009 04 01.23125	10 14 04.16	+05 05 36.9	22.1	V		G96
2007 TY_{132}	2001 08 24.33787	23 02 58.35	−05 02 50.0	21.6	V		691	2007 TQ_{186}	2009 04 01.24199	10 14 03.91	+05 05 41.3	20.5	V		G96
2007 TY_{132}	2001 08 24.35903	23 02 57.47	−05 02 55.8	22.3	V		691	2007 TQ_{186}	2009 04 01.25580	10 14 03.58	+05 05 47.2	20.6	V		G96
2007 TY_{132}	2001 08 24.38019	23 02 56.57	−05 03 01.8	22.3	V		691	2007 TQ_{186}	2009 04 01.26572	10 14 03.37	+05 05 51.3	20.9	V		G96
2007 TY_{132}	2009 02 01.32163	10 10 33.77	+09 51 41.0	21.6	V		691	2007 TQ_{186}	2009 04 01.27573	10 14 03.12	+05 05 55.7	21.7	V		G96
2007 TY_{132}	2009 02 01.33994	10 10 32.91	+09 51 45.6	21.6	V		691	2007 TD_{190}	2009 12 25.52716	12 08 01.90	−01 13 56.0				691
2007 TY_{132}	2009 02 01.35802	10 10 32.16	+09 51 50.1	21.3	V		691	2007 TD_{190}	2009 12 25.54041	12 08 02.38	−01 13 58.8				691
2007 TQ_{136}	2008 12 29.39381	08 46 32.19	+20 45 47.0	21.2	V		G96	2007 TD_{190}	2009 12 25.55368	12 08 02.88	−01 14 03.1				691
2007 TQ_{136}	2008 12 29.40276	08 46 31.80	+20 45 47.5	20.9	V		G96	2007 TN_{196}	2009 02 03.35062	10 16 37.04	+05 03 49.3	20.5	V		691
2007 TQ_{136}	2008 12 29.41177	08 46 31.40	+20 45 47.5	20.8	V		G96	2007 TN_{196}	2009 02 03.36870	10 16 36.25	+05 03 53.6	20.9	V		691
2007 TQ_{136}	2008 12 29.42081	08 46 31.04	+20 45 48.2	21.2	V		G96	2007 TN_{196}	2009 02 03.38678	10 16 35.48	+05 03 55.5	20.2	V		691
2007 TQ_{136}	2009 01 08.39125	08 38 52.30	+20 53 32.7	20.8	V		691	2007 TN_{196}	2009 02 27.29108	09 58 47.31	+07 00 04.1	20.2	V		703
2007 TQ_{136}	2009 01 08.40963	08 38 51.37	+20 53 33.3	20.9	V		691	2007 TN_{196}	2009 02 27.30129	09 58 46.77	+07 00 09.3	21.2	V		703
2007 TQ_{136}	2009 01 08.42537	08 38 50.53	+20 53 34.6	21.0	V		691	2007 TN_{196}	2009 02 27.31149	09 58 46.38	+07 00 11.9	21.0	V		703
2007 TQ_{136}	2009 01 20.23436	08 28 13.12	+21 03 20.5	20.3	V		691	2007 TN_{196}	2009 02 27.32164	09 58 45.80	+07 00 16.0	20.9	V		703
2007 TQ_{136}	2009 01 20.25253	08 28 12.09	+21 03 21.3	20.4	V		691	2007 TM_{226}	2004 02 26.37807	11 29 28.16	+06 19 19.9	21.3	R	1	695
2007 TQ_{136}	2009 01 20.27094	08 28 11.05	+21 03 22.0	20.3	V		691	2007 TM_{226}	2004 02 26.45719	11 29 24.82	+06 19 42.0			1	695
2007 TQ_{136}	2009 02 03.17982	08 15 22.98	+21 10 03.0				291	2007 TM_{226}	2008 12 22.40846	08 56 28.37	+19 04 09.2	21.4	V		691
2007 TQ_{136}	2009 02 03.20432	08 15 21.67	+21 10 03.5				291	2007 TM_{226}	2008 12 22.42660	08 56 27.91	+19 04 11.9	21.5	V		691
2007 TQ_{136}	2009 02 03.22889	08 15 20.37	+21 10 03.8				291	2007 TM_{226}	2008 12 22.44474	08 56 27.43	+19 04 14.5	21.4	V		691
2007 TC_{140}	2009 01 31.41911	10 46 43.86	+07 34 34.8	21.3	V		691	2007 TM_{226}	2009 01 02.40463	08 50 50.40	+19 35 18.2	20.7	V		691
2007 TC_{140}	2009 01 31.43742	10 46 42.97	+07 34 37.4	21.5	V		691	2007 TM_{226}	2009 01 02.42277	08 50 49.64	+19 35 21.7	21.1	V		691
2007 TC_{140}	2009 01 31.45547	10 46 42.09	+07 34 40.0	21.5	V		691	2007 TM_{226}	2009 01 02.44117	08 50 48.96	+19 35 25.1	21.2	V		691
2007 TC_{140}	2009 03 03.16364	10 15 33.20	+09 22 42.2	21.1	V		691	2007 TM_{226}	2009 01 16.19176	08 40 51.00	+20 22 28.7	21.6	V		691
2007 TC_{140}	2009 03 03.18127	10 15 32.06	+09 22 46.7	20.6	V		691	2007 TM_{226}	2009 01 16.21334	08 40 49.89	+20 22 33.7	21.4	V		691
2007 TC_{140}	2009 03 03.19929	10 15 30.86	+09 22 50.9	20.8	V		691	2007 TM_{226}	2009 01 16.23148	08 40 48.89	+20 22 38.1	21.0	V		691
2007 TC_{140}	2009 03 26.25196	09 55 04.44	+10 28 59.9	22.3	V		G96	2007 TM_{226}	2009 01 20.23682	08 37 31.25	+20 36 47.9	20.8	V		691
2007 TC_{140}	2009 03 26.26012	09 55 04.11	+10 29 00.4	21.5	V		G96	2007 TM_{226}	2009 01 20.25524	08 37 30.39	+20 36 52.1	20.9	V		691
2007 TC_{140}	2009 03 26.26835	09 55 03.79	+10 29 01.1	21.3	V		G96	2007 TM_{226}	2009 01 20.27341	08 37 29.39	+20 36 55.9	21.1	V		691
2007 TC_{140}	2009 03 26.27659	09 55 03.50	+10 28 59.8	20.8	V		G96	2007 TE_{229}	2006 08 19.22302	22 09 37.65	−08 47 14.5	20.7	V		691
2007 TX_{142}	2009 04 18.31988	13 40 43.24	−06 49 27.1	20.7	V		G96	2007 TE_{229}	2006 08 19.24034	22 09 36.87	−08 47 17.9	21.0	V		691
2007 TX_{142}	2009 04 18.32958	13 40 42.60	−06 49 24.8	20.4	V		G96	2007 TE_{229}	2006 08 19.25764	22 09 36.08	−08 47 22.4	20.8	V		691
2007 TX_{142}	2009 04 18.33934	13 40 41.95	−06 49 23.0	20.6	V		G96	2007 TE_{229}	2006 09 26.19815	21 46 18.84	−11 03 42.6	21.4	V		G96
2007 TX_{142}	2009 04 18.34897	13 40 41.30	−06 49 20.8	20.7	V		G96	2007 TE_{229}	2006 09 26.20518	21 46 18.69	−11 03 43.3	20.7	V		G96
2007 TX_{142}	2009 04 28.39833	13 30 10.89	−06 17 21.9				291	2007 TE_{229}	2006 09 26.21209	21 46 18.55	−11 03 44.7	21.6	V		G96
2007 TX_{142}	2009 04 28.40206	13 30 10.67	−06 17 21.3				291	2007 TE_{229}	2006 09 26.21909	21 46 18.40	−11 03 45.7	21.4	V		G96
2007 TX_{142}	2009 04 28.40574	13 30 10.49	−06 17 20.2				291	2007 TX_{236}	2009 03 03.27841	10 48 07.88	+08 18 08.5	20.6	V		G96
2007 TX_{142}	2009 05 13.25685	13 17 37.71	−05 49 20.6	20.6	V		G96	2007 TX_{236}	2009 03 03.28253	10 48 07.63	+08 18 10.2	20.9	V		G96
2007 TX_{142}	2009 05 13.26510	13 17 37.39	−05 49 20.2	20.9	V		G96	2007 TX_{236}	2009 03 03.28664	10 48 07.38	+08 18 12.4	21.2	V		G96
2007 TX_{142}	2009 05 13.27332	13 17 37.03	−05 49 19.8	20.3	V		G96	2007 TX_{236}	2009 03 03.29075	10 48 07.12	+08 18 14.4	20.8	V		G96
2007 TX_{142}	2009 05 13.28155	13 17 36.70	−05 49 19.2	21.6	V		G96	2007 TX_{236}	2009 03 18.13517	10 34 06.60	+10 01 24.4				691
2007 TR_{152}	2002 06 16.42699	20 42 40.05	−15 55 34.8	21.0	R		644	2007 TX_{236}	2009 03 18.15476	10 34 05.57	+10 01 31.5				691

2007 TX_{236}	2009 03 18.17148	10 34 04.67	+10 01 37.8			691
2007 TG_{243}	2009 12 19.43223	10 24 24.48	+11 49 49.0	21.4	V	G96
2007 TG_{243}	2009 12 19.43891	10 24 24.55	+11 49 47.9	21.8	V	G96
2007 TG_{243}	2009 12 19.44563	10 24 24.58	+11 49 47.3	21.8	V	G96
2007 TG_{243}	2009 12 19.45231	10 24 24.62	+11 49 45.7	22.0	V	G96
2007 TS_{243}	2009 02 21.29410	11 44 04.48	+02 24 34.4			691
2007 TS_{243}	2009 02 21.31220	11 44 03.61	+02 24 36.7			691
2007 TS_{243}	2009 02 21.33031	11 44 02.70	+02 24 39.4			691
2007 TS_{243}	2009 02 28.29098	11 38 10.16	+02 42 52.6			691
2007 TS_{243}	2009 02 28.30861	11 38 09.24	+02 42 55.3			691
2007 TS_{243}	2009 02 28.32623	11 38 08.30	+02 42 58.9			691
2007 TS_{243}	2009 03 19.28411	11 20 48.51	+03 39 50.6	20.3	V	G96
2007 TS_{243}	2009 03 19.29288	11 20 48.04	+03 39 52.1	20.6	V	G96
2007 TS_{243}	2009 03 19.30174	11 20 47.54	+03 39 53.7	20.5	V	G96
2007 TS_{243}	2009 03 19.31062	11 20 47.07	+03 39 55.3	20.6	V	G96
2007 TS_{287}	2003 03 24.44712	14 29 02.32	−02 09 50.3	20.3	V	691
2007 TS_{287}	2003 03 24.47110	14 29 01.62	−02 09 42.4	20.2	V	691
2007 TS_{287}	2003 03 24.49330	14 29 00.95	−02 09 35.1	20.4	V	691
2007 TS_{287}	2009 01 31.30751	10 16 04.98	+19 17 01.9	20.3	V	G96
2007 TS_{287}	2009 01 31.31387	10 16 04.65	+19 17 05.3	20.6	V	G96
2007 TS_{287}	2009 01 31.32030	10 16 04.29	+19 17 08.4	20.6	V	G96
2007 TS_{287}	2009 01 31.32670	10 16 03.93	+19 17 11.6	20.4	V	G96
2007 TD_{298}	2009 02 24.81353	10 25 18.59	+20 04 55.1	20.1	V	104
2007 TD_{298}	2009 02 24.85035	10 25 16.45	+20 04 57.8	20.2	V	104
2007 TD_{298}	2009 02 24.86807	10 25 15.56	+20 04 59.1	19.8	V	104
2007 TD_{298}	2009 03 21.38226	10 05 53.07	+20 05 01.9			291
2007 TD_{298}	2009 03 21.38968	10 05 52.84	+20 05 01.0			291
2007 TD_{298}	2009 03 21.39716	10 05 52.58	+20 05 00.1			291
2007 TC_{305}	2005 01 15.44318	09 17 52.01	+21 11 48.1	20.8	V	691
2007 TC_{305}	2005 01 15.46934	09 17 50.67	+21 11 52.3	20.9	V	691
2007 TC_{305}	2005 01 15.53230	09 17 47.47	+21 12 02.5	21.3	V	691
2007 TC_{305}	2005 03 14.19076	08 32 23.58	+22 12 53.7	20.5	R	G96
2007 TC_{305}	2005 03 14.19734	08 32 23.44	+22 12 53.5	20.5	R	G96
2007 TC_{305}	2005 03 14.20391	08 32 23.31	+22 12 52.9	20.4	R	G96
2007 TC_{305}	2005 03 14.21045	08 32 23.18	+22 12 51.4	20.7	R	G96
2007 TU_{311}	2009 12 19.50706	12 03 56.48	+04 44 03.3	22.0	V	G96
2007 TU_{311}	2009 12 19.51341	12 03 56.77	+04 44 03.3	21.8	V	G96
2007 TU_{311}	2009 12 19.51983	12 03 57.13	+04 44 00.4	21.1	V	G96
2007 TU_{311}	2009 12 19.52622	12 03 57.42	+04 43 59.1	21.4	V	G96
2007 TK_{332}	2009 02 20.34617	12 13 56.41	−03 19 25.7	21.2	V	691
2007 TK_{332}	2009 02 20.36451	12 13 55.79	−03 19 22.5	21.2	V	691
2007 TK_{332}	2009 02 20.38262	12 13 55.14	−03 19 19.5	21.3	V	691
2007 TK_{332}	2009 03 19.21621	11 52 58.30	−01 29 18.0	20.9	V	691
2007 TK_{332}	2009 03 19.23146	11 52 57.41	−01 29 13.6	20.6	V	691
2007 TK_{332}	2009 03 19.24670	11 52 56.61	−01 29 08.6	20.6	V	691
2007 TK_{332}	2009 03 19.37318	11 52 49.65	−01 28 30.7	21.1	V	G96
2007 TK_{332}	2009 03 19.38079	11 52 49.22	−01 28 27.9	21.0	V	G96
2007 TK_{332}	2009 03 19.38838	11 52 48.75	−01 28 25.3	21.1	V	G96
2007 TK_{332}	2009 03 19.39597	11 52 48.32	−01 28 23.0	21.0	V	G96
2007 TV_{365}	2008 12 22.29147	07 53 15.12	+18 51 07.6	21.1	V	691
2007 TV_{365}	2008 12 22.30967	07 53 14.29	+18 51 10.1	21.3	V	691
2007 TV_{365}	2008 12 22.32789	07 53 13.49	+18 51 12.7	21.2	V	691
2007 TV_{365}	2008 12 30.28936	07 46 57.76	+19 11 51.6	20.8	V	691
2007 TV_{365}	2008 12 30.30747	07 46 56.78	+19 11 54.6	20.6	V	691
2007 TV_{365}	2008 12 30.32557	07 46 55.86	+19 11 57.9	20.6	V	691
2007 TV_{365}	2009 01 16.24334	07 31 29.92	+20 01 35.7	20.8	V	G96
2007 TV_{365}	2009 01 16.24913	07 31 29.56	+20 01 36.6	21.1	V	G96
2007 TV_{365}	2009 01 16.25494	07 31 29.24	+20 01 37.5	20.8	V	G96
2007 TV_{365}	2009 01 16.26076	07 31 28.92	+20 01 38.6	21.0	V	G96
2007 TN_{380}	2000 08 30.43606	23 53 01.01	+03 06 05.9	21.7	V	691
2007 TN_{380}	2000 08 30.45685	23 53 00.07	+03 05 58.2	21.7	V	691
2007 TN_{380}	2000 08 30.47788	23 52 59.15	+03 05 49.9	22.0	V	691
2007 TN_{380}	2000 10 02.328310	23 24 51.714	−01 16 45.78	21.20	V	645
2007 TN_{380}	2000 10 02.331782	23 24 51.551	−01 16 47.50	21.72		645
2007 TE_{405}	2009 01 28.26082	09 40 27.04	+28 47 31.2	20.5	V	703
2007 TE_{405}	2009 01 28.26773	09 40 26.76	+28 47 33.3	19.6	V	703
2007 TE_{405}	2009 01 28.27463	09 40 26.40	+28 47 34.2	20.9	V	703
2007 TE_{405}	2009 01 28.28138	09 40 26.11	+28 47 36.5	20.1	V	703
2007 TE_{405}	2009 01 29.26383	09 39 35.10	+28 52 17.6	20.4	V	G96
2007 TE_{405}	2009 01 29.26932	09 39 34.81	+28 52 19.3	20.6	V	G96
2007 TE_{405}	2009 01 29.27476	09 39 34.52	+28 52 20.8	20.7	V	G96
2007 TE_{405}	2009 01 29.28024	09 39 34.20	+28 52 22.4	20.6	V	G96
2007 TS_{422}	2009 03 01.42292	11 58 34.32	+13 22 34.4	20.2	V	G96
2007 TS_{422}	2009 03 01.42981	11 58 33.99	+13 22 36.4	20.2	V	G96
2007 TS_{422}	2009 03 01.43676	11 58 33.67	+13 22 38.6	20.1	V	G96
2007 TS_{422}	2009 03 01.44374	11 58 33.34	+13 22 41.0	19.9	V	G96
2007 TS_{422}	2009 03 20.88169	11 42 48.69	+14 48 35.8	18.9	V	J75
2007 TS_{422}	2009 03 20.89516	11 42 48.02	+14 48 37.8	19.5	V	J75
2007 TS_{422}	2009 03 20.90862	11 42 47.34	+14 48 41.4	19.8	V	J75
2007 TY_{425}	2009 01 01.34756	08 20 29.48	+26 21 17.4	20.3	V	691
2007 TY_{425}	2009 01 01.36572	08 20 28.65	+26 21 20.9	20.3	V	691
2007 TY_{425}	2009 01 01.38414	08 20 27.80	+26 21 24.9	20.3	V	691
2007 TY_{425}	2009 01 01.42803	08 20 25.76	+26 21 34.3	20.5	V	G96
2007 TY_{425}	2009 01 01.43534	08 20 25.44	+26 21 36.1	20.5	V	G96
2007 TY_{425}	2009 01 01.44266	08 20 25.08	+26 21 37.4	20.4	V	G96
2007 TY_{425}	2009 01 01.44995	08 20 24.75	+26 21 39.3	20.4	V	G96
2007 TY_{425}	2009 01 26.19951	07 58 32.16	+27 39 25.6	20.2	V	G96
2007 TY_{425}	2009 01 26.20602	07 58 31.80	+27 39 26.8	20.4	V	G96
2007 TY_{425}	2009 01 26.21255	07 58 31.40	+27 39 27.8	20.5	V	G96
2007 TY_{425}	2009 01 26.21900	07 58 31.08	+27 39 28.2	20.4	V	G96
2007 TL_{432}	2009 01 01.45948	09 16 24.56	+11 41 06.7	21.1	V	691
2007 TL_{432}	2009 01 01.47785	09 16 24.02	+11 41 08.7	21.0	V	691
2007 TL_{432}	2009 01 01.49598	09 16 23.52	+11 41 10.1	21.1	V	691
2007 TL_{432}	2009 01 18.28449	09 05 43.63	+12 22 57.5			691
2007 TL_{432}	2009 01 18.30285	09 05 42.75	+12 23 01.2			691
2007 TL_{432}	2009 01 18.32097	09 05 41.88	+12 23 04.8			691
2007 TL_{432}	2009 02 04.24768	08 51 44.10	+13 26 33.6	20.7	V	G96
2007 TL_{432}	2009 02 04.25385	08 51 43.81	+13 26 34.8	20.7	V	G96
2007 TL_{432}	2009 02 04.26005	08 51 43.38	+13 26 36.0	20.9	V	G96
2007 TL_{432}	2009 02 04.26619	08 51 43.09	+13 26 37.3	20.9	V	G96
2007 TD_{435}	1996 11 03.40370	03 39 20.79	+08 37 32.3	19.5	V	691
2007 TD_{435}	1996 11 03.42570	03 39 19.58	+08 37 35.8	19.3	V	691
2007 TD_{435}	1996 11 03.44706	03 39 18.48	+08 37 38.8	19.3	V	691
2007 TD_{435}	2002 12 13.392460	08 33 36.484	+29 47 24.86	20.61	V	645
2007 TD_{435}	2002 12 13.395932	08 33 36.420	+29 47 26.51	21.49		645
2007 TR_{440}	* 2007 10 07.33984	02 39 31.86	+06 39 33.2	19.3	V	703
2007 TR_{440}	2007 10 07.34580	02 39 31.64	+06 39 33.0	19.7	V	703
2007 TR_{440}	2007 10 07.35181	02 39 31.42	+06 39 32.7	19.4	V	703
2007 TR_{440}	2007 10 07.35781	02 39 31.21	+06 39 31.3	19.7	V	703
2007 TR_{440}	2007 10 30.29498	02 24 21.38	+06 05 32.7	19.2	V	703
2007 TR_{440}	2007 10 30.30310	02 24 20.98	+06 05 33.0	19.1	V	703
2007 TR_{440}	2007 10 30.31123	02 24 20.52	+06 05 32.4	19.0	V	703
2007 TR_{440}	2007 10 30.31934	02 24 20.19	+06 05 30.7	18.6	V	703
2007 TR_{440}	2007 11 10.28990	02 16 19.38	+05 58 38.7	20.0	V	703
2007 TR_{440}	2007 11 10.29498	02 16 19.20	+05 58 39.1	19.4	V	703
2007 TR_{440}	2007 11 10.29991	02 16 19.05	+05 58 40.5	20.0	V	703
2007 TR_{440}	2007 11 10.30483	02 16 18.76	+05 58 40.4	18.8	V	703
2007 TR_{440}	2007 11 18.21926	02 11 07.83	+06 00 48.1	19.3	V	703
2007 TR_{440}	2007 11 18.22758	02 11 07.62	+06 00 47.9	19.7	V	703
2007 TR_{440}	2007 11 18.23591	02 11 07.26	+06 00 46.9	19.7	V	703
2007 TR_{440}	2007 11 18.24428	02 11 06.97	+06 00 47.9	20.0	V	703
2007 TS_{440}	* 2007 10 08.26674	00 48 09.79	+15 01 14.8	19.5	V	703
2007 TS_{440}	2007 10 08.27567	00 48 09.46	+15 01 10.0	19.2	V	703
2007 TS_{440}	2007 10 08.28456	00 48 09.03	+15 01 06.5	20.2	V	703
2007 TS_{440}	2007 10 08.29349	00 48 08.60	+15 01 02.7	19.9	V	703
2007 TS_{440}	2007 10 14.25221	00 44 04.56	+14 09 53.8	19.7	V	703
2007 TS_{440}	2007 10 14.26197	00 44 04.16	+14 09 48.7	19.8	V	703
2007 TS_{440}	2007 10 14.27171	00 44 03.80	+14 09 42.6	19.5	V	703
2007 TS_{440}	2007 10 14.28146	00 44 03.44	+14 09 38.2	19.7	V	703
2007 TS_{440}	2007 10 20.26857	00 40 14.66	+13 16 40.8	20.0	V	703
2007 TS_{440}	2007 10 20.27550	00 40 14.44	+13 16 37.3	19.5	V	703
2007 TS_{440}	2007 10 20.28243	00 40 14.16	+13 16 34.2	19.7	V	703
2007 TS_{440}	2007 10 20.28934	00 40 13.94	+13 16 28.9	19.4	V	703
2007 TS_{440}	2007 12 15.08847	00 37 38.42	+07 58 02.7	20.8	V	G96
2007 TS_{440}	2007 12 15.09405	00 37 38.64	+07 58 01.8	20.7	V	G96
2007 TS_{440}	2007 12 15.09978	00 37 38.82	+07 58 02.2	21.8	V	G96
2007 TS_{440}	2007 12 15.10539	00 37 38.96	+07 58 01.3	22.1	V	G96
2007 TT_{440}	* 2007 10 08.30566	01 20 33.18	+24 05 33.7	19.7	V	703
2007 TT_{440}	2007 10 08.31317	01 20 32.89	+24 05 32.5	19.4	V	703
2007 TT_{440}	2007 10 08.32069	01 20 32.42	+24 05 29.4	19.7	V	703
2007 TT_{440}	2007 10 08.32829	01 20 32.06	+24 05 28.6	19.7	V	703
2007 TT_{440}	2007 10 21.23503	01 10 15.78	+22 58 12.3	19.4	V	703
2007 TT_{440}	2007 10 21.24581	01 10 15.24	+22 58 08.6	19.2	V	703
2007 TT_{440}	2007 10 21.25660	01 10 14.73	+22 58 05.7	20.1	V	703
2007 TT_{440}	2007 10 21.26736	01 10 14.26	+22 58 00.6	20.2	V	703
2007 TT_{440}	2007 11 01.23255	01 02 16.65	+21 43 40.3	18.6	V	703
2007 TT_{440}	2007 11 01.23956	01 02 16.22	+21 43 35.7	19.4	V	703
2007 TT_{440}	2007 11 01.24661	01 02 15.97	+21 43 34.1	19.5	V	703
2007 TT_{440}	2007 11 01.25365	01 02 15.61	+21 43 30.5	19.9	V	703
2007 TT_{440}	2009 01 31.20809	08 43 02.85	+09 15 47.8	19.6	V	G96
2007 TT_{440}	2009 01 31.21567	08 43 02.46	+09 15 48.0	19.8	V	G96
2007 TT_{440}	2009 01 31.22315	08 43 02.02	+09 15 48.7	19.8	V	G96
2007 TT_{440}	2009 01 31.23086	08 43 01.59	+09 15 49.1	19.9	V	G96
2007 TU_{440}	* 2007 10 08.33582	01 49 17.90	+20 57 15.9	19.0	V	703
2007 TU_{440}	2007 10 08.34858	01 49 17.22	+20 57 16.7	19.3	V	703
2007 TU_{440}	2007 10 08.36131	01 49 16.50	+20 57 17.1	19.6	V	703
2007 TU_{440}	2007 10 08.37406	01 49 15.88	+20 57 16.9	19.6	V	703
2007 TU_{440}	2007 10 08.38708	01 49 15.13	+20 57 16.4	19.5	V	703
2007 TU_{440}	2007 10 08.39520	01 49 14.70	+20 57 17.2	19.6	V	703
2007 TU_{440}	2007 10 08.40324	01 49 14.26	+20 57 17.2	19.7	V	703
2007 TU_{440}	2007 10 08.41134	01 49 13.80	+20 57 17.5	19.4	V	703
2007 TU_{440}	2007 10 21.23292	01 37 47.02	+20 47 42.9	19.1	V	703
2007 TU_{440}	2007 10 21.24367	01 37 46.38	+20 47 40.3	19.4	V	703
2007 TU_{440}	2007 10 21.25447	01 37 45.84	+20 47 39.1	19.4	V	703
2007 TU_{440}	2007 10 21.26522	01 37 45.19	+20 47 37.6	19.6	V	703
2007 TU_{440}	2007 11 08.27873	01 22 20.46	+20 02 13.8	19.8	V	703
2007 TU_{440}	2007 11 08.28367	01 22 20.17	+20 02 14.5	19.6	V	703
2007 TU_{440}	2007 11 08.28861	01 22 19.95	+20 02 13.1	19.7	V	703
2007 TU_{440}	2007 11 08.29356	01 22 19.81	+20 02 12.1	19.4	V	703
2007 TV_{440}	* 2007 10 08.33851	01 53 43.40	+24 23 06.2	19.8	V	703
2007 TV_{440}	2007 10 08.35127	01 53 42.68	+24 23 06.5	19.8	V	703
2007 TV_{440}	2007 10 08.36399	01 53 41.92	+24 23 07.1	20.0	V	703
2007 TV_{440}	2007 10 08.37674	01 53 41.24	+24 23 07.4	19.3	V	703
2007 TV_{440}	2007 10 14.38877	01 47 51.21	+24 21 57.1	19.3	V	703
2007 TV_{440}	2007 10 14.39762	01 47 50.74	+24 21 55.4	19.8	V	703
2007 TV_{440}	2007 10 14.40643	01 47 50.10	+24 21 54.2	19.2	V	703
2007 TV_{440}	2007 10 14.41523	01 47 49.56	+24 21 54.7	20.0	V	703
2007 TV_{440}	2007 11 01.23417	01 29 43.04	+23 20 04.7	20.0	V	703
2007 TV_{440}	2007 11 01.24119	01 29 42.54	+23 20 03.4	19.2	V	703
2007 TV_{440}	2007 11 01.24822	01 29 42.14	+23 20 00.6	19.8	V	703
2007 TV_{440}	2007 11 01.25526	01 29 41.78	+23 19 58.1	20.4	V	703
2007 TW_{440}	* 2007 10 08.33959	02 21 11.19	+25 05 50.2	19.5	V	703
2007 TW_{440}	2007 10 08.35235	02 21 10.69	+25 05 44.8	20.5	V	703
2007 TW_{440}	2007 10 08.36509	02 21 10.51	+25 05 38.8	20.1	V	703
2007 TW_{440}	2007 10 08.37782	02 21 10.15	+25 05 34.5	21.2	V	703
2007 TW_{440}	2007 10 21.36318	02 13 41.19	+23 10 30.0	19.5	V	703
2007 TW_{440}	2007 10 21.37083	02 13 40.80	+23 10 25.2	19.7	V	703
2007 TW_{440}	2007 10 21.37851	02 13 40.40	+23 10 20.8	19.5	V	703
2007 TW_{440}	2007 10 21.38616	02 13 40.18	+23 10 16.1	19.5	V	703
2007 TW_{440}	2007 11 01.26179	02 06 19.65	+21 07 48.6	20.5	V	703
2007 TW_{440}	2007 11 01.27071	02 06 19.26	+21 07 42.0	19.9	V	703
2007 TW_{440}	2007 11 01.27793	02 06 18.90	+21 07 37.5	19.1	V	703
2007 TW_{440}	2007 11 01.29270	02 06 18.46	+21 07 26.8	19.0	V	703
2007 TX_{440}	2001 07 20.35963	21 54 25.67	−24 39 37.6	19.6		644
2007 TX_{440}	2001 07 20.37016	21 54 25.26	−24 39 39.1	19.6		644
2007 TX_{440}	2001 07 20.38052	21 54 24.82	−24 39 40.4	19.9		644
2007 TX_{440}	2001 08 10.31402	21 37 15.50	−25 11 25.1	19.6		644
2007 TX_{440}	2001 08 10.32517	21 37 14.84	−25 11 25.8	19.7		644
2007 TX_{440}	2001 08 10.33627	21 37 14.18	−25 11 26.1	19.8		644
2007 TX_{440}	2001 08 27.23674	21 21 37.75	−25 03 20.1	19.3		644
2007 TX_{440}	2001 08 27.24730	21 21 37.18	−25 03 19.1	19.5		644
2007 TX_{440}	2001 08 27.25796	21 21 36.60	−25 03 18.3	19.6		644
2007 TX_{440}	2004 02 16.27803	10 10 16.11	+18 28 34.9	21.5	V	691
2007 TX_{440}	2004 02 16.30472	10 10 14.67	+18 28 38.8	21.4	V	691
2007 TX_{440}	2004 02 16.33466	10 10 13.05	+18 28 43.2	21.8	V	691
2007 TX_{440}	* 2007 10 08.38708	01 56 11.97	+22 32 20.5	19.6	V	703
2007 TX_{440}	2007 10 08.39520	01 56 11.61	+22 32 21.4	19.5	V	703
2007 TX_{440}	2007 10 08.40324	01 56 11.18	+22 32 22.4	19.4	V	703
2007 TX_{440}	2007 10 08.41134	01 56 10.75	+22 32 22.0	19.5	V	703
2007 TX_{440}	2007 10 14.38550	01 50 50.13	+22 35 25.6	19.1	V	703
2007 TX_{440}	2007 10 14.39433	01 50 49.66	+22 35 27.1	19.5	V	703
2007 TX_{440}	2007 10 14.40317	01 50 49.20	+22 35 25.3	19.4	V	703

2007 TX_{440}		2007 10 14.41194	01 50 48.66	+22 35 25.5	19.6	V	703	2007 TE_{441}		2007 12 06.20645	03 05 09.02	−01 40 54.0	19.5	V	703
2007 TX_{440}		2007 11 08.27819	01 28 18.01	+21 54 26.4	19.0	V	703	2007 TF_{441}	*	2007 10 12.22866	01 49 55.95	+04 38 57.3	19.3	V	703
2007 TX_{440}		2007 11 08.28314	01 28 17.76	+21 54 25.7	19.3	V	703	2007 TF_{441}		2007 10 12.23619	01 49 55.52	+04 38 54.9	19.2	V	703
2007 TX_{440}		2007 11 08.28808	01 28 17.50	+21 54 24.8	19.6	V	703	2007 TF_{441}		2007 10 12.24369	01 49 55.16	+04 38 54.5	19.7	V	703
2007 TX_{440}		2007 11 08.29302	01 28 17.32	+21 54 24.6	19.4	V	703	2007 TF_{441}		2007 10 20.23889	01 43 18.19	+04 08 44.5	19.5	V	703
2007 TZ_{440}	*	2007 10 10.30736	01 58 04.83	+02 20 56.7	19.9	V	703	2007 TF_{441}		2007 10 20.24704	01 43 17.76	+04 08 41.7	19.5	V	703
2007 TZ_{440}		2007 10 10.31390	01 58 04.51	+02 20 56.1	19.6	V	703	2007 TF_{441}		2007 10 20.25519	01 43 17.25	+04 08 41.0	19.7	V	703
2007 TZ_{440}		2007 10 10.32043	01 58 04.15	+02 20 54.9	19.6	V	703	2007 TF_{441}		2007 10 20.26338	01 43 16.93	+04 08 38.0	19.1	V	703
2007 TZ_{440}		2007 10 10.32693	01 58 03.93	+02 20 54.8	19.4	V	703	2007 TF_{441}		2007 10 30.26915	01 35 05.13	+03 36 38.9	19.3	V	703
2007 TZ_{440}		2007 10 14.95353	01 54 45.38	+02 14 57.3	18.7	R	106	2007 TF_{441}		2007 10 30.27565	01 35 04.81	+03 36 37.5	19.5	V	703
2007 TZ_{440}		2007 10 14.96401	01 54 44.86	+02 14 56.6	18.8	R	106	2007 TF_{441}		2007 10 30.28213	01 35 04.56	+03 36 36.2	19.6	V	703
2007 TZ_{440}		2007 10 14.97449	01 54 44.30	+02 14 56.7	18.2	R	106	2007 TF_{441}		2007 10 30.28863	01 35 04.23	+03 36 34.6	19.7	V	703
2007 TZ_{440}		2007 10 14.98499	01 54 43.82	+02 14 55.8	18.7	R	106	2007 TG_{441}	*	2007 10 14.39091	01 27 42.76	+20 11 56.8	19.5	V	703
2007 TZ_{440}		2007 10 31.23774	01 42 01.62	+02 16 57.7	18.8	V	703	2007 TG_{441}		2007 10 14.39976	01 27 42.33	+20 11 52.6	19.5	V	703
2007 TZ_{440}		2007 10 31.24420	01 42 01.40	+02 16 57.4	19.3	V	703	2007 TG_{441}		2007 10 14.40859	01 27 41.94	+20 11 46.7	19.4	V	703
2007 TZ_{440}		2007 10 31.25282	01 42 00.97	+02 16 57.8	18.8	V	703	2007 TG_{441}		2007 10 14.41738	01 27 41.32	+20 11 42.0	19.6	V	703
2007 TZ_{440}		2007 10 31.25928	01 42 00.57	+02 16 57.9	19.5	V	703	2007 TG_{441}		2007 10 30.20104	01 15 36.18	+17 26 01.0	19.4	V	703
2007 TA_{441}	*	2007 10 10.33438	02 05 37.60	−03 32 39.0	19.5	V	703	2007 TG_{441}		2007 10 30.20750	01 15 35.96	+17 25 55.9	19.1	V	703
2007 TA_{441}		2007 10 10.34589	02 05 36.96	−03 32 40.6	19.6	V	703	2007 TG_{441}		2007 10 30.21530	01 15 35.56	+17 25 51.6	19.5	V	703
2007 TA_{441}		2007 10 10.35743	02 05 36.38	−03 32 43.1	19.9	V	703	2007 TG_{441}		2007 10 30.22176	01 15 35.24	+17 25 47.7	19.3	V	703
2007 TA_{441}		2007 10 10.36901	02 05 35.70	−03 32 44.5	19.7	V	703	2007 TG_{441}		2007 11 11.26399	01 09 17.80	+15 13 34.3	19.2	r	699
2007 TA_{441}		2007 10 19.27535	01 57 24.26	−03 51 18.2	20.2	r	699	2007 TG_{441}		2007 11 11.28591	01 09 17.32	+15 13 21.8	19.3	r	699
2007 TA_{441}		2007 10 19.30092	01 57 22.69	−03 51 19.4	19.9	r	699	2007 TG_{441}		2007 11 11.30784	01 09 16.79	+15 13 07.5	19.5	r	699
2007 TA_{441}		2007 10 19.30983	01 57 22.21	−03 51 20.5	19.8	V	703	2007 TG_{441}		2007 11 11.32979	01 09 16.25	+15 12 54.3	19.5	r	699
2007 TA_{441}		2007 10 19.31905	01 57 21.74	−03 51 21.3	19.4	V	703	2007 TG_{441}		2008 01 10.09424	01 44 15.28	+11 41 41.3	21.0	V	G96
2007 TA_{441}		2007 10 19.32650	01 57 21.27	−03 51 22.4	19.3	r	699	2007 TG_{441}		2008 01 10.10083	01 44 15.86	+11 41 42.5	21.0	V	G96
2007 TA_{441}		2007 10 19.32828	01 57 21.16	−03 51 21.7	19.7	V	703	2007 TG_{441}		2008 01 10.10743	01 44 16.36	+11 41 43.4	21.1	V	G96
2007 TA_{441}		2007 10 19.33752	01 57 20.59	−03 51 22.3	19.2	V	703	2007 TG_{441}		2008 01 10.11403	01 44 16.90	+11 41 44.6	21.1	V	G96
2007 TA_{441}		2007 10 19.35208	01 57 19.79	−03 51 24.1	19.6	r	699	2007 TG_{441}		2008 02 07.09512	02 27 54.39	+13 40 45.5	21.1	V	G96
2007 TA_{441}		2007 11 02.23749	01 44 24.07	−03 48 49.5	20.3	V	703	2007 TG_{441}		2008 02 07.10058	02 27 54.93	+13 40 47.4	21.4	V	G96
2007 TA_{441}		2007 11 02.24402	01 44 23.82	−03 48 49.9	19.4	V	703	2007 TG_{441}		2008 02 07.10604	02 27 55.47	+13 40 48.7	21.6	V	G96
2007 TA_{441}		2007 11 02.25053	01 44 23.28	−03 48 48.5	20.5	V	703	2007 TG_{441}		2008 02 07.11148	02 27 56.12	+13 40 50.3	20.9	V	G96
2007 TA_{441}		2007 11 02.25703	01 44 22.95	−03 48 48.0	20.6	V	703	2007 UR_3		2009 12 18.27731	06 01 31.25	+14 38 12.4	18.1		704
2007 TB_{441}	*	2007 10 10.33890	03 12 58.93	+02 15 40.4	19.5	V	703	2007 UR_3		2009 12 18.28984	06 01 31.78	+14 38 11.7	18.4		704
2007 TB_{441}		2007 10 10.35041	03 12 58.64	+02 15 37.4	19.8	V	703	2007 UR_3		2009 12 18.30238	06 01 32.26	+14 38 10.3	18.1		704
2007 TB_{441}		2007 10 10.36197	03 12 58.39	+02 15 34.8	19.6	V	703	2007 UR_3		2009 12 18.31491	06 01 32.73	+14 38 08.3	18.3		704
2007 TB_{441}		2007 10 10.37354	03 12 58.17	+02 15 30.7	19.9	V	703	2007 UR_3		2009 12 27.87413	06 11 54.47	+14 33 41.0	18.1	V	560
2007 TB_{441}		2007 10 19.34204	03 08 14.20	+01 37 26.6	19.0	V	703	2007 UR_3		2009 12 27.87631	06 11 54.62	+14 33 42.7	18.1	V	560
2007 TB_{441}		2007 10 19.35016	03 08 14.02	+01 37 24.8	19.3	V	703	2007 UR_3		2009 12 27.87856	06 11 54.71	+14 33 42.6	18.0	V	560
2007 TB_{441}		2007 10 19.35832	03 08 13.59	+01 37 21.9	19.4	V	703	2007 UR_3		2009 12 27.88073	06 11 54.89	+14 33 42.3	18.1	V	560
2007 TB_{441}		2007 10 19.36645	03 08 13.30	+01 37 21.4	19.5	V	703	2007 UR_3		2009 12 27.96436	06 11 59.45	+14 33 51.5	17.7	V	B33
2007 TB_{441}		2007 11 15.20754	02 46 24.16	+00 49 08.1	19.4	V	703	2007 UR_3		2009 12 27.96944	06 11 59.67	+14 33 52.5	17.2	R	B33
2007 TB_{441}		2007 11 15.21348	02 46 23.84	+00 49 08.6	19.2	V	703	2007 UR_3		2009 12 27.97569	06 11 59.98	+14 33 53.1	17.9	V	B33
2007 TB_{441}		2007 11 15.21946	02 46 23.52	+00 49 08.4	19.4	V	703	2007 UR_{53}		2006 05 24.37097	16 46 07.30	−20 24 06.9	19.5	R	644
2007 TB_{441}		2007 11 15.22544	02 46 23.23	+00 49 09.2	19.3	V	703	2007 UR_{53}		2006 05 24.39251	16 46 06.09	−20 23 58.0	19.2	R	644
2007 TC_{441}	*	2007 10 10.34050	02 54 16.74	−00 43 06.8	19.9	V	703	2007 UR_{53}		2006 05 24.42500	16 46 04.33	−20 23 45.0	19.2	R	644
2007 TC_{441}		2007 10 10.35200	02 54 16.27	−00 43 09.2	20.4	V	703	2007 UR_{53}		2006 06 22.30446	16 22 08.43	−17 25 32.0	19.6	R	644
2007 TC_{441}		2007 10 10.36356	02 54 15.76	−00 43 12.5	20.7	V	703	2007 UR_{53}		2006 06 22.32529	16 22 07.62	−17 25 25.9	19.0	R	644
2007 TC_{441}		2007 10 10.37514	02 54 15.40	−00 43 14.8	20.0	V	703	2007 UR_{53}		2006 06 22.34608	16 22 06.83	−17 25 19.7	19.3	R	644
2007 TC_{441}		2007 10 31.26791	02 37 28.16	−01 31 03.5	18.7	V	703	2007 UV_{55}		2008 12 31.46703	09 27 44.40	+22 14 25.6	21.1	V	691
2007 TC_{441}		2007 10 31.27646	02 37 27.66	−01 31 03.2	19.8	V	703	2007 UV_{55}		2008 12 31.48541	09 27 43.76	+22 14 30.7	21.5	V	691
2007 TC_{441}		2007 10 31.28290	02 37 27.26	−01 31 04.2	19.0	V	703	2007 UV_{55}		2008 12 31.50701	09 27 43.12	+22 14 36.3	21.1	V	691
2007 TC_{441}		2007 10 31.28935	02 37 26.90	−01 31 04.3	19.6	V	703	2007 UV_{55}		2009 02 02.35080	09 02 21.91	+24 44 38.8	21.8	V	G96
2007 TC_{441}		2007 11 07.23969	02 31 00.37	−01 29 06.3	19.5	V	703	2007 UV_{55}		2009 02 02.35626	09 02 21.55	+24 44 40.2	22.0	V	G96
2007 TC_{441}		2007 11 07.24928	02 30 59.76	−01 29 05.7	20.0	V	703	2007 UV_{55}		2009 02 02.36167	09 02 21.22	+24 44 41.8	21.4	V	G96
2007 TC_{441}		2007 11 07.25892	02 30 59.22	−01 29 04.5	19.6	V	703	2007 UV_{55}		2009 02 02.36708	09 02 20.97	+24 44 42.9	21.8	V	G96
2007 TC_{441}		2007 11 07.26855	02 30 58.64	−01 29 04.7	19.3	V	703	2007 UA_{99}		2009 02 26.22773	10 07 54.19	−05 15 23.3			291
2007 TC_{441}		2007 11 15.20377	02 24 05.47	−01 12 53.6	19.4	V	703	2007 UA_{99}		2009 02 26.23145	10 07 54.03	−05 15 22.2			291
2007 TC_{441}		2007 11 15.20973	02 24 05.22	−01 12 53.2	19.6	V	703	2007 UA_{99}		2009 02 26.23513	10 07 53.86	−05 15 21.0			291
2007 TC_{441}		2007 11 15.21568	02 24 04.89	−01 12 51.9	19.9	V	703	2007 UA_{99}		2009 02 26.23889	10 07 53.68	−05 15 19.9			291
2007 TC_{441}		2007 11 15.22168	02 24 04.53	−01 12 50.4	19.9	V	703	2007 UA_{99}		2009 02 26.24268	10 07 53.51	−05 15 18.8			291
2007 TC_{441}		2008 02 12.13288	02 55 42.20	+12 02 56.8	20.8	V	G96	2007 UA_{99}		2009 02 26.24672	10 07 53.32	−05 15 17.3			291
2007 TC_{441}		2008 02 12.13943	02 55 42.70	+12 03 01.7	21.2	V	G96	2007 UA_{99}		2009 02 26.25134	10 07 53.11	−05 15 15.8			291
2007 TC_{441}		2008 02 12.14594	02 55 43.17	+12 03 05.0	20.0	V	G96	2007 UA_{99}		2009 02 26.25510	10 07 52.93	−05 15 14.3			291
2007 TC_{441}		2008 02 12.15259	02 55 43.75	+12 03 10.2	20.6	V	G96	2007 UA_{99}		2009 02 26.25889	10 07 52.76	−05 15 13.2			291
2007 TD_{441}	*	2007 10 10.34050	02 56 11.54	−00 26 55.9	19.6	V	703	2007 UA_{99}		2009 03 01.30767	10 05 38.32	−04 58 30.1	20.1	V	703
2007 TD_{441}		2007 10 10.35200	02 56 11.14	−00 26 58.6	19.9	V	703	2007 UA_{99}		2009 03 01.31647	10 05 37.89	−04 58 27.5	19.7	V	703
2007 TD_{441}		2007 10 10.36356	02 56 10.82	−00 27 03.6	19.4	V	703	2007 UK_{126}		2009 12 19.05653	04 00 27.744	−02 46 20.64	19.6	R	¡	809
2007 TD_{441}		2007 10 10.37514	02 56 10.32	−00 27 05.3	20.3	V	703	2007 UK_{126}		2009 12 19.14500	04 00 27.391	−02 46 20.28	19.5	R	¡	809
2007 TD_{441}		2007 10 19.34526	02 50 23.10	−01 04 27.0	19.9	V	703	2007 UK_{126}		2009 12 19.21328	04 00 27.107	−02 46 19.84	19.5	R	¡	809
2007 TD_{441}		2007 10 19.35338	02 50 22.74	−01 04 29.9	19.9	V	703	2007 UK_{126}		2009 12 20.06432	04 00 23.755	−02 46 15.60	19.3	R	¡	809
2007 TD_{441}		2007 10 19.36156	02 50 22.38	−01 04 31.4	19.7	V	703	2007 UK_{126}		2009 12 20.14858	04 00 23.425	−02 46 15.34	19.6	R	¡	809
2007 TD_{441}		2007 10 19.36966	02 50 21.98	−01 04 33.5	19.4	V	703	2007 UK_{126}		2009 12 20.22391	04 00 23.123	−02 46 14.80	19.7	R	¡	809
2007 TD_{441}		2007 11 15.20431	02 27 48.42	−01 50 43.6	20.5	V	703	2007 UZ_{129}		2009 01 29.43288	11 20 06.18	+08 15 09.6	21.9	V	G96
2007 TD_{441}		2007 11 15.21027	02 27 48.16	−01 50 43.5	19.4	V	703	2007 UZ_{129}		2009 01 29.44054	11 20 06.00	+08 15 10.7	22.4	V	G96
2007 TD_{441}		2007 11 15.21623	02 27 47.80	−01 50 43.5	20.0	V	703	2007 UZ_{129}		2009 01 29.44815	11 20 05.71	+08 15 12.1	22.6	V	G96
2007 TD_{441}		2007 11 15.22222	02 27 47.59	−01 50 42.9	19.7	V	703	2007 UZ_{129}		2009 01 29.45597	11 20 05.53	+08 15 13.9	21.2	V	G96
2007 TE_{441}		2001 03 19.352380	13 16 02.648	+05 04 09.22	20.93	V	645	2007 UZ_{129}		2009 03 03.25841	10 56 29.79	+10 34 32.4	20.6	V	G96
2007 TE_{441}		2001 03 19.355852	13 16 02.502	+05 04 11.09	21.84		645	2007 UZ_{129}		2009 03 03.26321	10 56 29.61	+10 34 33.4	20.9	V	G96
2007 TE_{441}		2003 11 21.24772	03 45 35.93	−00 07 04.8	18.4	V	703	2007 UZ_{129}		2009 03 03.26788	10 56 29.32	+10 34 34.3	21.1	V	G96
2007 TE_{441}		2003 11 21.26127	03 45 34.95	−00 07 06.8	18.0	V	703	2007 UZ_{129}		2009 03 03.27267	10 56 29.00	+10 34 35.9	20.7	V	G96
2007 TE_{441}		2003 11 21.27482	03 45 34.27	−00 07 06.8	17.9	V	703	2007 UB_{136}		2005 05 04.36082	15 39 44.64	+00 26 35.1	20.1	V	703
2007 TE_{441}		2003 11 21.28834	03 45 33.41	−00 07 09.2	19.2	V	703	2007 UB_{136}		2005 05 04.37041	15 39 44.24	+00 26 35.4	19.4	V	703
2007 TE_{441}		2003 11 23.30323	03 43 43.17	−00 10 14.8	19.3	R	699	2007 UB_{136}		2005 05 04.37998	15 39 43.70	+00 26 35.5	19.8	V	703
2007 TE_{441}		2003 11 23.31645	03 43 42.34	−00 10 15.7			699	2007 UB_{136}		2005 05 04.38954	15 39 43.23	+00 26 36.6	19.1	V	703
2007 TE_{441}		2003 11 23.32967	03 43 41.61	−00 10 16.8			699	2007 UB_{136}		2005 05 08.34010	15 36 32.87	+00 31 29.7	19.4	R	699
2007 TE_{441}		2003 11 23.34288	03 43 40.89	−00 10 18.4			699	2007 UB_{136}		2005 05 08.36192	15 36 31.94	+00 31 31.8			699
2007 TE_{441}	*	2007 10 10.38939	03 44 30.04	+02 01 57.0	19.9	V	703	2007 UB_{136}		2005 05 08.38374	15 36 30.74	+00 31 31.7			699
2007 TE_{441}		2007 10 10.40346	03 44 29.94	+02 01 50.8	19.9	V	703	2007 UB_{136}		2005 05 08.42725	15 36 28.67	+00 31 37.7			699
2007 TE_{441}		2007 10 10.41756	03 44 29.61	+02 01 42.7	21.1	V	703	2007 UB_{136}		2005 05 20.21850	15 26 39.39	+00 32 34.9	19.5		644
2007 TE_{441}		2007 10 10.43160	03 44 29.50	+02 01 37.5	21.0	V	703	2007 UB_{136}		2005 05 20.23989	15 26 38.28	+00 32 33.9	19.4		644
2007 TE_{441}		2007 10 10.44048	03 44 29.22	+02 01 33.4	20.4	V	703	2007 UB_{136}		2005 05 20.26020	15 26 37.24	+00 32 33.0	19.4		644
2007 TE_{441}		2007 10 10.45184	03 44 29.07	+02 01 26.9	19.9	V	703	2007 UB_{136}		2006 08 14.52558	21 52 11.42	−30 17 01.1	19.9	V	E12
2007 TE_{441}		2007 10 10.46326	03 44 29.04	+02 01 22.2	19.4	V	703	2007 UB_{136}		2006 08 14.53729	21 52 10.81	−30 17 06.2	19.6	V	E12
2007 TE_{441}		2007 10 10.47464	03 44 28.86	+02 01 17.6	19.2	V	703	2007 UB_{136}		2006 08 14.54954	21 52 10.23	−30 17 13.1	19.9	V	E12
2007 TE_{441}		2007 11 07.24238	03 28 38.35	−01 11 01.5	19.8	V	703	2007 UB_{136}		2006 08 14.56205	21 52 09.58	−30 17 18.9	20.5	V	E12
2007 TE_{441}		2007 11 07.25198	03 28 37.84	−01 11 04.0	19.5	V	703	2007 UB_{136}	*	2007 10 16.43624	04 22 29.96	+03 33 34.0	19.9	V	703
2007 TE_{441}		2007 11 07.26162	03 28 37.27	−01 11 06.9	19.5	V	703	2007 UB_{136}		2007 10 16.44448	04 22 29.74	+03 33 32.6	20.4	V	703
2007 TE_{441}		2007 11 07.27124	03 28 36.73	−01 11 10.1	19.3	V	703	2007 UB_{136}		2007 10 16.45273	04 22 29.56	+03 33 32.7	19.5	V	703
2007 TE_{441}		2007 11 15.23419	03 21 35.24	−01 42 50.7	18.9	V	703	2007 UB_{136}		2007 10 16.46106	04 22 29.46	+03 33 30.5	20.8	V	703
2007 TE_{441}		2007 11 15.24086	03 21 34.88	−01 42 51.3	19.2	V	703	2007 UB_{136}		2007 11 09.36713	04 07 48.64	+02 53 45.5	19.1	V	703
2007 TE_{441}		2007 11 15.24735	03 21 34.52	−01 42 52.8	19.0	V	703	2007 UB_{136}		2007 11 09.37368	04 07 48.21	+02 53 47.8	19.1	V	703
2007 TE_{441}		2007 11 15.25389	03 21 34.16	−01 42 54.5	19.4	V	703	2007 UB_{136}		2007 11 09.38027	04 07 47.89	+02 53 46.2	19.8	V	703
2007 TE_{441}		2007 12 06.18525	03 05 09.81	−01 40 57.9	19.8	V	703	2007 UB_{136}		2007 11 09.38681	04 07 47.60	+02 53 47.5	19.9	V	703
2007 TE_{441}		2007 12 06.19230	03 05 09.52	−01 40 56.3	19.4	V	703	2007 UB_{136}		2007 11 12.38221	04 05 18.02	+02 52 27.2	19.3	V	703
2007 TE_{441}		2007 12 06.19940	03 05 09.27	−01 40 54.8	19.8	V	703	2007 UB_{136}		2007 11 12.40017	04 05 17.05	+02 52 27.3	19.5	V	703

2007 UB_{136}		2007 11 12.40836	04 05 16.65	+02 52 26.9	19.1	V	703	2007 VF_{35}		2009 01 16.36384	10 09 37.17	+14 57 09.7	21.1	V	691
2007 UB_{136}		2007 12 05.22939	03 45 22.75	+03 21 50.7	19.3	V	703	2007 VF_{35}		2009 01 16.38212	10 09 36.61	+14 57 14.3	20.8	V	691
2007 UB_{136}		2007 12 05.23589	03 45 22.32	+03 21 52.9	19.7	V	703	2007 VF_{35}		2009 01 16.40049	10 09 36.06	+14 57 18.7	20.5	V	691
2007 UB_{136}		2007 12 05.24243	03 45 22.06	+03 21 53.1	19.4	V	703	2007 VO_{43}		2009 02 03.46807	11 11 57.23	−00 42 04.8	20.2	V	691
2007 UB_{136}		2007 12 05.24894	03 45 21.67	+03 21 54.8	19.4	V	703	2007 VO_{43}		2009 02 03.48640	11 11 56.63	−00 42 04.6	20.1	V	691
2007 UB_{136}		2007 12 05.27837	03 45 20.26	+03 22 00.0	19.5	V	703	2007 VO_{43}		2009 02 03.50448	11 11 56.05	−00 42 05.0	20.3	V	691
2007 UB_{136}		2007 12 05.28839	03 45 19.76	+03 22 02.0	19.4	V	703	2007 VO_{43}		2009 03 01.32343	10 53 36.13	+00 03 40.4	19.4	V	G96
2007 UB_{136}		2007 12 05.29839	03 45 19.18	+03 22 03.3	19.4	V	703	2007 VO_{43}		2009 03 01.33031	10 53 35.77	+00 03 41.5	19.1	V	G96
2007 UB_{136}		2007 12 05.30839	03 45 18.79	+03 22 04.6	19.3	V	703	2007 VO_{43}		2009 03 01.33722	10 53 35.41	+00 03 43.3	19.4	V	G96
2007 UB_{136}		2007 12 18.19575	03 35 58.02	+04 11 08.3	20.3	V	703	2007 VO_{43}		2009 03 01.34412	10 53 35.08	+00 03 44.5	19.1	V	G96
2007 UB_{136}		2007 12 18.20234	03 35 57.84	+04 11 11.5	19.1	V	703	2007 VY_{51}		2009 03 24.20250	12 23 21.72	+02 59 02.1	19.8	V	691
2007 UB_{136}		2007 12 18.20890	03 35 57.51	+04 11 12.5	20.2	V	703	2007 VY_{51}		2009 03 24.22014	12 23 20.65	+02 59 01.4	20.5	V	691
2007 UB_{136}		2007 12 18.21546	03 35 57.33	+04 11 12.6	20.6	V	703	2007 VY_{51}		2009 03 24.23780	12 23 19.55	+02 59 04.1	20.2	V	691
2007 UB_{136}		2008 12 01.47101	09 36 13.21	+21 46 06.3	22.4	V	G96	2007 VY_{51}		2009 03 27.33192	12 20 08.19	+03 07 19.1	20.3	V	G96
2007 UB_{136}		2008 12 01.47759	09 36 13.32	+21 46 07.5	21.6	V	G96	2007 VY_{51}		2009 03 27.34073	12 20 07.62	+03 07 20.1	20.3	V	G96
2007 UB_{136}		2008 12 01.48425	09 36 13.46	+21 46 08.9	21.3	V	G96	2007 VY_{51}		2009 03 27.34955	12 20 07.04	+03 07 21.5	20.4	V	G96
2007 UB_{136}		2008 12 01.49096	09 36 13.53	+21 46 10.4	21.6	V	G96	2007 VY_{51}		2009 03 27.35812	12 20 06.46	+03 07 22.5	20.4	V	G96
2007 UC_{136}	*	2007 10 21.39230	01 53 15.50	+27 52 53.0	19.8	V	703	2007 VM_{83}		2002 08 17.24473	21 56 59.74	−05 56 45.5	20.0	R	644
2007 UC_{136}		2007 10 21.40292	01 53 14.85	+27 52 50.9	19.2	V	703	2007 VM_{83}		2002 08 17.33286	21 56 54.59	−05 57 03.4	20.3	R	644
2007 UC_{136}		2007 10 21.41352	01 53 14.17	+27 52 48.7	19.8	V	703	2007 VM_{83}		2002 08 17.39890	21 56 50.76	−05 57 16.9	20.4	R	644
2007 UC_{136}		2007 10 21.42416	01 53 13.52	+27 52 47.4	19.3	V	703	2007 VM_{83}		2002 08 26.35127	21 48 27.92	−06 29 59.0	20.3	R	644
2007 UC_{136}		2007 11 01.26670	01 42 20.98	+27 00 09.5	19.5	V	703	2007 VM_{83}		2002 08 26.37458	21 48 26.70	−06 30 01.9	19.8	R	644
2007 UC_{136}		2007 11 01.27392	01 42 20.62	+27 00 07.0	19.1	V	703	2007 VM_{83}		2002 08 26.39839	21 48 25.35	−06 30 07.3	19.0	R	644
2007 UC_{136}		2007 11 01.28360	01 42 20.08	+27 00 03.3	19.7	V	703	2007 VM_{83}		2002 08 27.15722	21 47 43.96	−06 33 02.8	20.2	R	644
2007 UC_{136}		2007 11 01.29750	01 42 19.26	+26 59 58.0	19.5	V	703	2007 VM_{83}		2002 08 27.21929	21 47 40.46	−06 33 17.3	20.3	R	644
2007 UC_{136}		2007 11 13.25299	01 32 15.82	+25 42 31.8	19.4	V	703	2007 VM_{83}		2002 08 27.29420	21 47 36.24	−06 33 34.9	20.1	R	644
2007 UC_{136}		2007 11 13.26024	01 32 15.46	+25 42 28.8	19.0	V	703	2007 VJ_{90}		2004 04 10.18349	12 21 29.87	+21 38 09.9	19.8	R	699
2007 UC_{136}		2007 11 13.26758	01 32 15.21	+25 42 26.0	19.4	V	703	2007 VJ_{90}		2004 04 10.20459	12 21 28.74	+21 38 08.6			699
2007 UC_{136}		2007 11 13.27486	01 32 14.92	+25 42 22.5	19.4	V	703	2007 VJ_{90}		2004 04 10.22569	12 21 27.82	+21 38 08.8			699
2007 UC_{136}		2009 01 15.42079	09 34 19.16	+14 27 09.9	21.5	V	691	2007 VJ_{90}		2004 04 10.24682	12 21 26.84	+21 38 06.4			699
2007 UC_{136}		2009 01 15.43916	09 34 18.25	+14 27 11.8	21.1	V	691	2007 VJ_{90}		2009 01 01.78922	08 47 42.69	+35 29 31.0	20.1	R	D29
2007 UC_{136}		2009 01 15.45728	09 34 17.35	+14 27 13.3	21.0	V	691	2007 VJ_{90}		2009 01 01.80328	08 47 42.12	+35 29 37.4	19.8	R	D29
2007 UD_{136}	*	2007 10 30.38781	03 10 55.02	+10 43 54.4	18.5	V	703	2007 VJ_{90}		2009 01 01.81746	08 47 41.53	+35 29 42.8	20.1	R	D29
2007 UD_{136}		2007 10 30.39677	03 10 54.58	+10 43 54.3	19.3	V	703	2007 VJ_{90}		2009 01 01.83408	08 47 40.76	+35 29 51.2	20.6	R	D29
2007 UD_{136}		2007 10 30.40576	03 10 54.08	+10 43 51.0	19.4	V	703	2007 VC_{107}		2005 05 07.27829	14 38 02.16	−15 28 25.6	20.9	R	G96
2007 UD_{136}		2007 10 30.41475	03 10 53.58	+10 43 47.6	19.9	V	703	2007 VC_{107}		2005 05 07.28492	14 38 01.85	−15 28 24.6	20.5	R	G96
2007 UD_{136}		2007 11 07.31748	03 03 37.26	+10 08 53.2	19.2	V	703	2007 VC_{107}		2005 05 07.29172	14 38 01.49	−15 28 23.5	19.9	R	G96
2007 UD_{136}		2007 11 07.33169	03 03 36.39	+10 08 48.7	19.1	V	703	2007 VC_{107}		2005 05 07.29836	14 38 01.16	−15 28 21.4	21.0	R	G96
2007 UD_{136}		2007 11 07.34591	03 03 35.60	+10 08 45.9	19.2	V	703	2007 VC_{107}		2009 02 03.29591	09 51 14.70	+15 58 29.5	21.2	V	691
2007 UD_{136}		2007 11 07.36017	03 03 34.56	+10 08 42.6	19.1	V	703	2007 VC_{107}		2009 02 03.31404	09 51 13.79	+15 58 33.9	21.1	V	691
2007 UD_{136}		2007 11 19.17258	02 52 47.64	+09 29 21.7	19.0	V	703	2007 VC_{107}		2009 02 03.33217	09 51 12.86	+15 58 39.4	21.1	V	691
2007 UD_{136}		2007 11 19.17669	02 52 47.38	+09 29 21.9	19.5	V	703	2007 VH_{118}		2009 03 03.30145	11 40 26.54	+17 25 28.3	20.5	V	703
2007 UD_{136}		2007 11 19.18083	02 52 47.28	+09 29 20.7	19.9	V	703	2007 VH_{118}		2009 03 03.30924	11 40 26.25	+17 25 30.7	20.6	V	703
2007 UD_{136}		2007 11 19.18497	02 52 46.99	+09 29 20.1	19.3	V	703	2007 VH_{118}		2009 03 03.31705	11 40 25.86	+17 25 36.0	20.1	V	703
2007 UE_{136}	*	2007 10 30.39102	03 09 29.88	+02 59 52.7	19.4	V	703	2007 VH_{118}		2009 03 03.32497	11 40 25.68	+17 25 38.6	19.9	V	703
2007 UE_{136}		2007 10 30.40000	03 09 29.34	+02 59 50.6	20.1	V	703	2007 VH_{118}		2009 03 16.28818	11 30 48.85	+18 59 36.6	20.4	V	G96
2007 UE_{136}		2007 10 30.40897	03 09 29.01	+02 59 49.3	19.7	V	703	2007 VH_{118}		2009 03 16.29764	11 30 48.38	+18 59 39.7	20.4	V	G96
2007 UE_{136}		2007 10 30.41796	03 09 28.47	+02 59 48.3	19.8	V	703	2007 VH_{118}		2009 03 16.30735	11 30 47.95	+18 59 42.8	20.4	V	G96
2007 UE_{136}		2007 11 07.24399	03 03 08.56	+02 37 25.0	19.5	V	703	2007 VH_{118}		2009 03 16.31703	11 30 47.48	+18 59 46.7	20.3	V	G96
2007 UE_{136}		2007 11 07.25360	03 03 08.06	+02 37 25.9	19.6	V	703	2007 VP_{207}		2005 03 04.38648	11 21 23.17	+04 48 01.6	19.9	R	G96
2007 UE_{136}		2007 11 07.26323	03 03 07.63	+02 37 23.5	20.7	V	703	2007 VP_{207}		2005 03 04.39176	11 21 22.88	+04 48 03.0	19.4	R	G96
2007 UE_{136}		2007 11 07.27285	03 03 07.05	+02 37 24.6	19.3	V	703	2007 VP_{207}		2005 03 04.39707	11 21 22.59	+04 48 05.2	19.4	R	G96
2007 UE_{136}		2007 11 15.20699	02 56 31.23	+02 22 01.1	19.8	V	703	2007 VP_{207}		2005 03 04.40238	11 21 22.28	+04 48 06.7	19.5	R	G96
2007 UE_{136}		2007 11 15.21294	02 56 30.87	+02 22 00.4	19.6	V	703	2007 VP_{207}		2005 04 04.25135	10 57 58.00	+07 00 40.9	20.0	R	G96
2007 UE_{136}		2007 11 15.21892	02 56 30.62	+02 21 59.4	19.0	V	703	2007 VP_{207}		2005 04 04.25667	10 57 57.86	+07 00 41.5	19.6	R	G96
2007 UE_{136}		2007 11 15.22491	02 56 30.22	+02 21 59.5	19.5	V	703	2007 VP_{207}		2005 04 04.26197	10 57 57.69	+07 00 42.5	20.0	R	G96
2007 UE_{136}		2009 01 23.77741	10 26 20.18	+18 02 16.3	19.5	R	D29	2007 VP_{207}		2005 04 04.26727	10 57 57.53	+07 00 42.8	19.7	R	G96
2007 UE_{136}		2009 01 23.79176	10 26 19.73	+18 02 22.3	19.8	R	D29	2007 VB_{227}		1997 10 29.59614	03 47 47.98	+05 57 43.2	19.1	V	566
2007 UE_{136}		2009 01 23.81128	10 26 19.14	+18 02 31.1	19.3	R	D29	2007 VB_{227}		1997 10 29.60584	03 47 47.43	+05 57 45.6	19.1	V	566
2007 UE_{136}		2009 01 23.82536	10 26 18.71	+18 02 37.6	19.6	R	D29	2007 VB_{227}		1997 10 29.61599	03 47 46.87	+05 57 47.3	19.2	V	566
2007 UE_{136}		2009 01 31.30938	10 22 10.66	+19 01 07.6	19.5	V	G96	2007 VB_{227}		2009 04 02.32927	13 03 07.02	+07 42 54.4	21.0	V	G96
2007 UE_{136}		2009 01 31.31572	10 22 10.41	+19 01 10.8	19.7	V	G96	2007 VB_{227}		2009 04 02.33929	13 03 06.37	+07 42 58.7	21.1	V	G96
2007 UE_{136}		2009 01 31.32215	10 22 10.16	+19 01 13.8	19.8	V	G96	2007 VB_{227}		2009 04 02.34939	13 03 05.79	+07 43 01.4	21.2	V	G96
2007 UE_{136}		2009 01 31.32855	10 22 09.91	+19 01 15.5	18.9	V	G96	2007 VB_{227}		2009 04 02.35962	13 03 05.11	+07 43 05.3	20.9	V	G96
2007 UF_{136}		2003 11 18.35103	03 43 42.79	+08 30 30.9	20.4	V	691	2007 VL_{233}		2009 01 29.29128	09 55 38.53	+28 43 08.5	20.2	V	G96
2007 UF_{136}		2003 11 18.37906	03 43 41.04	+08 30 31.9	20.3	V	691	2007 VL_{233}		2009 01 29.29753	09 55 38.24	+28 43 10.8	20.8	V	G96
2007 UF_{136}		2003 11 18.40743	03 43 39.23	+08 30 32.9	20.1	V	691	2007 VL_{233}		2009 01 29.30370	09 55 37.92	+28 43 13.5	20.4	V	G96
2007 UF_{136}		2003 12 22.25148	03 14 45.88	+09 48 14.1	21.2	V	691	2007 VL_{233}		2009 01 29.30990	09 55 37.63	+28 43 15.6	20.8	V	G96
2007 UF_{136}		2003 12 22.27906	03 14 44.97	+09 48 21.0	21.3	V	691	2007 VL_{233}		2009 02 27.20371	09 30 56.62	+30 41 40.0	20.0	V	703
2007 UF_{136}		2003 12 22.31175	03 14 43.91	+09 48 28.5	21.3	V	691	2007 VL_{233}		2009 02 27.21162	09 30 56.05	+30 41 42.1	21.2	V	703
2007 UF_{136}	*	2007 10 31.29872	03 06 29.23	+01 36 01.2	19.2	V	703	2007 VM_{263}		2009 04 03.29260	12 46 45.98	−14 21 10.4	19.3	V	G96
2007 UF_{136}		2007 10 31.30866	03 06 28.72	+01 36 00.8	19.9	V	703	2007 VM_{263}		2009 04 03.30359	12 46 45.40	−14 21 06.4	19.4	V	G96
2007 UF_{136}		2007 10 31.32402	03 06 27.79	+01 35 58.6	19.6	V	703	2007 VM_{263}		2009 04 03.31454	12 46 44.83	−14 21 00.7	18.7	V	G96
2007 UF_{136}		2007 10 31.34550	03 06 26.49	+01 35 57.6	19.8	V	703	2007 VM_{263}		2009 04 03.32559	12 46 44.25	−14 20 58.7	19.1	V	G96
2007 UF_{136}		2007 11 07.24452	02 59 33.57	+01 29 49.3	19.4	V	703	2007 VM_{263}		2009 04 18.29435	12 35 01.32	−12 42 11.4	19.0	V	703
2007 UF_{136}		2007 11 07.25413	02 59 33.00	+01 29 51.0	19.3	V	703	2007 VM_{263}		2009 04 18.29924	12 35 01.06	−12 42 08.3	19.4	V	703
2007 UF_{136}		2007 11 07.26376	02 59 32.42	+01 29 50.6	19.5	V	703	2007 VM_{263}		2009 04 18.30910	12 35 00.81	−12 42 05.2	19.8	V	703
2007 UF_{136}		2007 11 07.27338	02 59 31.81	+01 29 50.6	19.9	V	703	2007 VM_{272}		2008 12 30.37978	09 47 23.74	+16 04 42.5	22.2	V	G96
2007 UF_{136}		2007 11 15.20699	02 51 37.40	+01 31 04.0	19.5	V	703	2007 VM_{272}		2008 12 30.39407	09 47 23.42	+16 04 47.7	21.5	V	G96
2007 UF_{136}		2007 11 15.21294	02 51 37.11	+01 31 04.1	19.6	V	703	2007 VM_{272}		2008 12 30.40624	09 47 23.24	+16 04 52.0	21.9	V	G96
2007 UF_{136}		2007 11 15.21892	02 51 36.68	+01 31 04.0	19.9	V	703	2007 VM_{272}		2008 12 30.41854	09 47 22.99	+16 04 54.9	20.8	V	G96
2007 UF_{136}		2007 11 15.22491	02 51 36.36	+01 31 05.3	19.7	V	703	2007 VM_{272}		2009 01 01.42115	09 46 46.45	+16 16 30.1			291
2007 VG_4		2008 12 02.44917	08 18 59.68	+25 11 56.1	21.9	V	G96	2007 VM_{272}		2009 01 01.42526	09 46 46.37	+16 16 31.9			291
2007 VG_4		2008 12 02.45993	08 18 59.50	+25 11 56.8	22.3	V	G96	2007 VM_{272}		2009 01 01.42968	09 46 46.30	+16 16 33.3			291
2007 VG_4		2008 12 02.47075	08 18 59.32	+25 11 57.8	22.3	V	G96	2007 VM_{272}		2009 01 16.31469	09 39 41.50	+17 55 34.9	21.5	V	691
2007 VG_4		2008 12 02.48154	08 18 59.18	+25 11 58.3	22.1	V	G96	2007 VM_{272}		2009 01 16.33280	09 39 40.89	+17 55 42.0	20.9	V	691
2007 VG_4		2008 12 30.25749	08 05 06.72	+25 48 08.8	21.2	V	G96	2007 VM_{272}		2009 01 16.35092	09 39 40.17	+17 55 49.7	20.8	V	691
2007 VG_4		2008 12 30.26612	08 05 06.39	+25 48 09.7	21.7	V	G96	2007 VM_{272}		2009 01 16.50138	09 39 34.48	+17 56 55.5	21.5	V	G96
2007 VG_4		2008 12 30.27265	08 05 06.03	+25 48 10.2	21.6	V	G96	2007 VM_{272}		2009 01 16.50649	09 39 34.34	+17 56 57.3	20.6	V	G96
2007 VG_4		2008 12 30.27914	08 05 05.60	+25 48 11.5	19.8	V	G96	2007 VM_{272}		2009 01 16.51155	09 39 34.12	+17 56 59.9	21.6	V	G96
2007 VG_4		2008 12 31.30057	08 04 21.89	+25 49 35.9	21.3	V	691	2007 VM_{272}		2009 01 16.51678	09 39 33.91	+17 57 01.6	21.6	V	G96
2007 VG_4		2008 12 31.31871	08 04 21.11	+25 49 37.1	21.0	V	691	2007 VZ_{305}		2004 04 12.31951	13 43 17.39	−06 52 27.0	21.3	V	691
2007 VG_4		2008 12 31.33709	08 04 20.33	+25 49 37.9	20.8	V	691	2007 VZ_{305}		2004 04 12.34800	13 43 15.95	−06 52 19.8	21.4	V	691
2007 VS_{18}		2009 01 07.36986	07 58 24.09	+21 10 53.4	20.4	V	691	2007 VZ_{305}		2004 04 12.37662	13 43 14.57	−06 52 12.9	21.7	V	691
2007 VS_{18}		2009 01 07.38550	07 58 23.24	+21 10 56.0	20.6	V	691	2007 VZ_{305}		2009 04 02.30642	13 48 04.51	−07 14 17.6	21.3	V	691
2007 VS_{18}		2009 01 07.40114	07 58 22.42	+21 10 58.7	20.7	V	691	2007 VZ_{305}		2009 04 02.32412	13 48 03.66	−07 14 13.9	21.7	V	691
2007 VS_{18}		2009 01 16.22115	07 50 33.43	+21 37 57.8	20.1	V	G96	2007 VZ_{305}		2009 04 02.34183	13 48 02.87	−07 14 09.4	21.5	V	691
2007 VS_{18}		2009 01 16.22759	07 50 33.03	+21 37 59.0	20.1	V	G96	2007 VC_{307}		2009 03 21.32821	11 54 14.90	+11 39 29.0	20.9	V	703
2007 VS_{18}		2009 01 16.23403	07 50 32.64	+21 38 00.4	20.2	V	G96	2007 VC_{307}		2009 03 21.33654	11 54 14.50	+11 39 32.3	20.9	V	703
2007 VS_{18}		2009 01 16.24049	07 50 32.31	+21 38 01.5	20.1	V	G96	2007 VC_{307}		2009 03 21.34500	11 54 13.89	+11 39 34.7	20.7	V	703
2007 VS_{18}		2009 02 01.16824	07 36 40.24	+22 21 17.4	20.6	V	G96	2007 VC_{307}		2009 03 21.35339	11 54 13.28	+11 39 36.5	20.1	V	703
2007 VS_{18}		2009 02 01.17365	07 36 39.92	+22 21 18.2	20.4	V	G96	2007 VC_{307}		2009 03 31.27536	11 44 34.94	+12 20 33.0	20.4	V	G96
2007 VS_{18}		2009 02 01.17919	07 36 39.67	+22 21 19.1	20.3	V	G96	2007 VC_{307}		2009 03 31.28510	11 44 34.36	+12 20 34.9	20.4	V	G96
2007 VS_{18}		2009 02 01.18465	07 36 39.42	+22 21 19.8	20.6	V	G96	2007 VC_{307}		2009 03 31.29485	11 44 33.82	+12 20 37.0	20.4	V	G96
2007 VF_{35}		2003 02 01.184990	08 02 24.792	+22 32 35.87	20.91	V	645	2007 VC_{307}		2009 03 31.30463	11 44 33.25	+12 20 38.7	20.2	V	G96
2007 VF_{35}		2003 02 01.188462	08 02 24.620	+22 32 36.41	21.76		645	2007 WV_{18}		2004 01 28.373150	11 42 42.545	+15 12 00.71	21.20	V	645

2007 WV_{18}	2004 01 28.376622	11 42 42.499	+15 12 01.90	21.90			645	2008 CS_{125}	2009 03 01.37457	11 11 45.70	−00 17 46.0	20.8	V		G96
2007 WV_{18}	2009 01 31.28481	10 03 25.77	+23 46 31.4	20.4	V		G96	2008 CF_{132}	2009 04 22.32371	14 24 33.30	−11 07 00.6	20.9	V		G96
2007 WV_{18}	2009 01 31.29032	10 03 25.52	+23 46 33.4	20.2	V		G96	2008 CF_{132}	2009 04 22.33118	14 24 32.97	−11 06 59.1	21.0	V		G96
2007 WV_{18}	2009 01 31.29574	10 03 25.30	+23 46 36.0	20.3	V		G96	2008 CF_{132}	2009 04 22.33872	14 24 32.65	−11 06 57.5	21.2	V		G96
2007 WV_{18}	2009 01 31.30116	10 03 24.87	+23 46 37.8	19.2	V		G96	2008 CF_{132}	2009 04 22.34625	14 24 32.36	−11 06 55.4	21.4	V		G96
2007 XG_7	2006 10 13.43760	00 24 25.83	+02 49 52.2	21.3	r	19	568	2008 CF_{132}	2009 05 17.22132	14 09 30.13	−09 40 18.2	21.2	V		G96
2007 XG_7	2006 10 13.47690	00 24 24.13	+02 49 42.1	21.1	r	19	568	2008 CF_{132}	2009 05 17.22892	14 09 29.95	−09 40 16.6	21.1	V		G96
2007 XG_7	2006 10 13.51911	00 24 22.30	+02 49 31.4	21.2	r	19	568	2008 CF_{132}	2009 05 17.23666	14 09 29.66	−09 40 15.6	20.8	V		G96
2007 XG_7	2006 10 14.28586	00 23 50.73	+02 46 14.3	21.4	r	19	568	2008 CF_{132}	2009 05 17.24433	14 09 29.41	−09 40 13.6	22.3	V		G96
2007 XA_{53}	2009 04 02.30371	14 14 03.52	−05 22 06.9	21.9	V		691	2008 CT_{169}	2006 10 13.42316	00 37 26.47	+05 16 35.0	20.6	r	19	568
2007 XA_{53}	2009 04 02.32141	14 14 02.59	−05 22 02.7	20.7	V		691	2008 CT_{169}	2006 10 13.46230	00 37 24.47	+05 16 18.9	20.6	r	19	568
2007 XA_{53}	2009 04 02.33911	14 14 01.76	−05 21 57.7	21.0	V		691	2008 CT_{169}	2006 10 13.50444	00 37 22.31	+05 16 01.5	20.6	r	19	568
2007 XA_{53}	2009 04 29.27227	13 49 25.93	−03 29 05.9	20.8	V		G96	2008 CM_{170}	2004 04 14.37396	13 49 23.81	−07 09 59.9	20.9	V		691
2007 XA_{53}	2009 04 29.28173	13 49 25.39	−03 29 04.3	20.6	V		G96	2008 CM_{170}	2004 04 14.40067	13 49 22.48	−07 09 49.7	21.1	V		691
2007 XA_{53}	2009 04 29.29113	13 49 24.81	−03 29 02.3	20.5	V		G96	2008 CM_{170}	2004 04 14.42886	13 49 21.15	−07 09 38.9	20.9	V		691
2007 XA_{53}	2009 04 29.30071	13 49 24.31	−03 29 00.3	20.4	V		G96	2008 CM_{170}	2006 10 03.42821	03 37 14.08	+13 49 36.7	20.3	V		G96
2007 XU_{54}	2004 03 23.30500	11 49 24.46	+01 21 58.3	21.7	V		691	2008 CM_{170}	2006 10 03.43497	03 37 14.01	+13 49 35.1	20.0	V		G96
2007 XU_{54}	2004 03 23.33332	11 49 23.14	+01 22 06.2	21.8	V		691	2008 CM_{170}	2006 10 03.44171	03 37 13.94	+13 49 33.2	20.6	V		G96
2007 XU_{54}	2004 03 23.36223	11 49 21.79	+01 22 15.4	21.8	V		691	2008 CM_{170}	2006 10 03.44840	03 37 13.83	+13 49 31.6	20.5	V		G96
2007 XU_{54}	2009 01 31.47613	11 22 54.38	+03 55 51.6	21.6	V		691	2008 CM_{170}	2006 10 21.33833	03 30 01.36	+12 21 11.5	19.9	V		G96
2007 XU_{54}	2009 01 31.49419	11 22 53.94	+03 55 55.0	21.6	V		691	2008 CM_{170}	2006 10 21.34390	03 30 01.15	+12 21 09.9	20.0	V		G96
2007 XU_{54}	2009 01 31.51225	11 22 53.47	+03 55 57.6	21.4	V		691	2008 CM_{170}	2006 10 21.34961	03 30 00.93	+12 21 07.7	19.9	V		G96
2007 YO_5	2009 03 28.38634	13 51 18.00	+03 11 32.6	19.6	V		G96	2008 CM_{170}	2006 10 21.35517	03 30 00.72	+12 21 06.1	19.8	V		G96
2007 YO_5	2009 03 28.39312	13 51 17.74	+03 11 34.3	20.2	V		G96	2008 CM_{170}	2009 05 15.25642	16 03 34.07	−12 34 08.4	20.3	V		691
2007 YO_5	2009 03 28.40002	13 51 17.42	+03 11 35.3	19.9	V		G96	2008 CM_{170}	2009 05 15.27427	16 03 33.23	−12 34 04.2	21.0	V		691
2007 YO_5	2009 03 28.40690	13 51 17.13	+03 11 36.6	20.0	V		G96	2008 CM_{170}	2009 05 15.29195	16 03 32.34	−12 33 59.7	20.7	V		691
2007 YO_5	2009 04 17.31566	13 35 00.67	+03 50 51.1	20.0	V		703	2008 CR_{197}	2006 10 13.44228	00 18 01.59	+02 26 38.4	21.0	r	19	568
2007 YO_5	2009 04 17.32168	13 35 00.31	+03 50 51.7	20.2	V		703	2008 CR_{197}	2006 10 13.48154	00 17 59.42	+02 26 30.5	21.0	r	19	568
2007 YO_5	2009 04 17.32762	13 35 00.02	+03 50 51.5	20.1	V		703	2008 CR_{197}	2006 10 13.52382	00 17 57.11	+02 26 22.0	20.9	r	19	568
2007 YO_5	2009 04 17.33365	13 34 59.70	+03 50 52.1	20.0	V		703	2008 CR_{197}	2006 10 14.29050	00 17 17.11	+02 23 47.1	21.0	r	19	568
2007 YL_{45}	2009 04 22.42679	15 24 21.52	+01 40 15.7	19.9	V		G96	2008 CM_{208}	2005 05 11.02963	13 57 07.74	−18 03 55.0	18.7	R	1	807
2007 YL_{45}	2009 04 22.43234	15 24 21.27	+01 40 16.8	20.2	V		G96	2008 CM_{208}	2005 05 11.11930	13 57 02.51	−18 03 38.7			1	807
2007 YL_{45}	2009 04 22.43792	15 24 21.02	+01 40 18.9	19.8	V		G96	2008 CM_{208}	2006 08 18.39808	23 09 59.32	−13 07 25.9	19.9	R		644
2007 YL_{45}	2009 04 22.44353	15 24 20.80	+01 40 20.8	20.2	V		G96	2008 CM_{208}	2006 08 18.41890	23 09 58.20	−13 07 30.2	20.1	R		644
2007 YL_{45}	2009 05 13.27462	15 08 13.02	+02 54 27.1	20.0	V		703	2008 CM_{208}	2006 08 18.44152	23 09 57.01	−13 07 34.9	19.9	R		644
2007 YL_{45}	2009 05 13.28187	15 08 12.69	+02 54 26.3	20.5	V		703	2008 DM_8	2009 05 18.35760	16 38 57.26	−03 02 22.5	20.1	V		G96
2007 YL_{45}	2009 05 13.28918	15 08 12.22	+02 54 28.3	19.7	V		703	2008 DM_8	2009 05 18.36595	16 38 56.86	−03 02 21.2	19.8	V		G96
2007 YL_{45}	2009 05 13.29635	15 08 12.01	+02 54 29.5	19.7	V		703	2008 DM_8	2009 05 18.37426	16 38 56.43	−03 02 19.7	20.2	V		G96
2007 YV_{56}	2009 08 12.268309	13 46 48.028	−07 47 03.61	23	R	2	568	2008 DM_8	2009 06 13.29487	16 17 15.58	−02 44 11.9				691
2007 YV_{56}	2009 12 09.641142	12 51 43.682	−10 40 24.14			2	568	2008 DM_8	2009 06 13.31248	16 17 14.75	−02 44 13.3				691
2007 YV_{56}	2009 12 09.647741	12 51 41.329	−10 39 59.32	21.6	R	2	568	2008 DM_8	2009 06 13.33010	16 17 13.90	−02 44 14.9				691
2007 YV_{56}	2009 12 19.602024	11 58 38.985	−00 17 53.10	20.3	R	2	568	2008 DO_{15}	1999 01 09.66531	07 14 35.13	+19 44 03.6	19.4			327
2007 YV_{56}	2009 12 19.602976	11 58 38.682	−00 17 49.64	20.3	R	2	568	2008 DO_{15}	1999 01 09.68556	07 14 33.94	+19 44 03.8				327
2008 AF_4	2002 06 01.33892	16 11 38.23	−07 35 53.8	20.8	V	K	644	2008 DO_{15}	1999 01 09.70516	07 14 32.67	+19 44 03.5				327
2008 AF_4	2002 06 01.34999	16 11 36.88	−07 35 53.5			K	644	2008 DO_{15}	2009 03 08.31215	12 11 46.06	−07 47 49.9	20.4	V		G96
2008 AV_{47}	2009 04 23.13955	12 49 06.34	+06 07 55.5	20.8	V		691	2008 DO_{15}	2009 03 08.31951	12 11 45.70	−07 47 48.0	20.4	V		G96
2008 AV_{47}	2009 04 23.16324	12 49 05.34	+06 07 58.8	21.5	V		691	2008 DO_{15}	2009 03 08.32673	12 11 45.38	−07 47 46.3	20.6	V		G96
2008 AV_{47}	2009 04 23.18696	12 49 04.34	+06 08 02.3	21.6	V		691	2008 DO_{15}	2009 03 08.33411	12 11 45.06	−07 47 44.5	20.9	V		G96
2008 AV_{47}	2009 04 30.14979	12 44 39.19	+06 21 56.2	21.2	V		691	2008 DS_{18}	2009 12 20.09616	00 11 44.41	+11 32 06.7	20.6	V		G96
2008 AV_{47}	2009 04 30.17356	12 44 38.33	+06 21 57.7	21.5	V		691	2008 DS_{18}	2009 12 20.10251	00 11 44.70	+11 32 10.1	20.7	V		G96
2008 AV_{47}	2009 04 30.19733	12 44 37.60	+06 21 57.1	20.3	V		691	2008 DS_{18}	2009 12 20.10941	00 11 45.02	+11 32 14.5	20.4	V		G96
2008 AX_{85}	2009 04 19.40470	16 05 07.44	−11 42 33.7	20.4	V		691	2008 DS_{18}	2009 12 20.11581	00 11 45.27	+11 32 18.7	20.8	V		G96
2008 AX_{85}	2009 04 19.42239	16 05 06.91	−11 42 31.0	20.7	V		691	2008 DL_{23}	2009 05 15.38524	16 36 26.60	+00 10 06.8	20.9	V		G96
2008 AX_{85}	2009 04 19.44011	16 05 06.38	−11 42 28.4	20.5	V		691	2008 DL_{23}	2009 05 15.39345	16 36 26.35	+00 10 09.0	20.5	V		G96
2008 AX_{85}	2009 05 01.33584	15 58 08.44	−11 13 24.6	20.1	V		691	2008 DL_{23}	2009 05 15.40164	16 36 25.99	+00 10 11.1	20.6	V		G96
2008 AX_{85}	2009 05 01.35353	15 58 07.64	−11 13 22.0	20.0	V		691	2008 DL_{23}	2009 05 15.40980	16 36 25.59	+00 10 13.0	20.8	V		G96
2008 AX_{85}	2009 05 01.37120	15 58 06.88	−11 13 19.7	19.9	V		691	2008 DL_{23}	2009 06 22.27951	16 09 40.50	+00 51 07.6	21.1	V		G96
2008 AX_{85}	2009 05 26.32211	15 38 00.08	−10 30 57.3	20.1	V		691	2008 DL_{23}	2009 06 22.29062	16 09 40.10	+00 51 06.1	21.1	V		G96
2008 AX_{85}	2009 05 26.33976	15 37 59.15	−10 30 56.1	20.0	V		691	2008 DL_{23}	2009 06 22.30183	16 09 39.70	+00 51 04.5	21.2	V		G96
2008 AX_{85}	2009 05 26.35744	15 37 58.30	−10 30 55.9	20.1	V		691	2008 DV_{25}	2002 12 31.301510	08 28 50.198	+29 21 13.64	20.68	V		645
2008 AP_{104}	1995 02 02.18205	07 50 17.90	+20 50 22.8	19.9	V		691	2008 DV_{25}	2002 12 31.304982	08 28 50.005	+29 21 13.48	21.54			645
2008 AP_{104}	1995 02 02.20496	07 50 16.68	+20 50 28.4				691	2008 DV_{25}	2006 09 28.27626	01 05 20.94	+25 02 55.3	21.3	V		703
2008 AP_{104}	1995 02 02.22766	07 50 15.48	+20 50 33.3				691	2008 DV_{25}	2006 09 28.28462	01 05 20.32	+25 02 55.7	20.8	V		703
2008 AP_{104}	2009 06 13.17178	15 33 51.47	−15 13 59.3				691	2008 DV_{25}	2006 09 28.29299	01 05 19.82	+25 02 57.7	20.3	V		703
2008 AP_{104}	2009 06 13.18766	15 33 50.86	−15 13 58.0				691	2008 DV_{25}	2006 09 28.30133	01 05 19.39	+25 02 56.3	20.1	V		703
2008 AP_{104}	2009 06 13.20352	15 33 50.26	−15 13 57.2				691	2008 DT_{26}	1998 02 26.25594	09 21 00.24	+16 54 02.6	20.9	V		691
2008 BY_{21}	2001 05 23.32607	22 38 00.38	−05 46 35.3	21.6	R	1	807	2008 DT_{26}	1998 02 26.27814	09 20 59.25	+16 54 08.8	21.0	V		691
2008 BY_{21}	2001 05 23.42844	22 38 06.70	−05 46 12.3			1	807	2008 DT_{26}	1998 02 26.30067	09 20 58.18	+16 54 14.5	20.6	V		691
2008 BY_{21}	2009 06 16.40544	20 42 39.54	−07 34 28.6	21.1	V		691	2008 DT_{26}	2005 08 08.15124	23 21 26.12	−06 40 39.4	19.2	R	15	807
2008 BY_{21}	2009 06 16.42306	20 42 39.28	−07 34 30.4	21.5	V		691	2008 DT_{26}	2005 08 08.27940	23 21 22.58	−06 41 12.6			15	807
2008 BY_{21}	2009 06 16.44067	20 42 39.04	−07 34 32.6	20.9	V		691	2008 DT_{26}	2005 08 30.25126	23 07 46.87	−08 36 21.0	20.2	V		691
2008 CD_{22}	2009 12 09.525771	08 28 36.752	−08 33 57.44	22.3	R	2	568	2008 DT_{26}	2005 08 30.26872	23 07 46.05	−08 36 26.9	20.2	V		691
2008 CD_{22}	2009 12 09.527978	08 28 37.046	−08 33 59.89	22.5	R	2	568	2008 DT_{26}	2005 08 30.28614	23 07 45.22	−08 36 33.2	20.3	V		691
2008 CD_{22}	2009 12 19.458013	08 53 49.333	−11 37 31.40	21.7	R	2	568	2008 DT_{26}	2005 09 14.23487	22 56 17.88	−10 00 30.3	20.4	V		691
2008 CD_{22}	2009 12 19.466885	08 53 50.696	−11 37 41.00	21.7	R	2	568	2008 DT_{26}	2005 09 14.26752	22 56 16.37	−10 00 40.5	20.2	V		691
2008 CB_{32}	2003 04 01.421230	13 48 56.068	+05 58 28.61	20.99	V		645	2008 DT_{26}	2005 09 14.28520	22 56 15.56	−10 00 46.4	20.3	V		691
2008 CB_{32}	2003 04 01.424702	13 48 55.937	+05 58 30.15	21.88			645	2008 DT_{26}	2006 11 16.33201	05 16 28.56	+19 04 08.9	20.0	V		G96
2008 CB_{32}	2003 04 27.168700	13 31 28.115	+08 36 55.26	20.92	V		645	2008 DT_{26}	2006 11 16.34034	05 16 28.20	+19 04 08.5	19.9	V		G96
2008 CB_{32}	2003 04 27.172172	13 31 27.974	+08 36 56.10	21.66			645	2008 DT_{26}	2006 11 16.34882	05 16 27.80	+19 04 07.9	20.4	V		G96
2008 CJ_{73}	2009 04 22.43054	16 07 49.29	−03 20 04.0				691	2008 DT_{26}	2006 11 16.35723	05 16 27.44	+19 04 07.7	20.1	V		G96
2008 CJ_{73}	2009 04 22.44822	16 07 48.57	−03 20 01.0				691	2008 DT_{26}	2006 12 14.26871	04 52 02.71	+18 40 28.3	19.5	V		G96
2008 CJ_{73}	2009 04 22.46591	16 07 47.89	−03 19 57.0				691	2008 DT_{26}	2006 12 14.27438	04 52 02.35	+18 40 27.8	19.4	V		G96
2008 CJ_{73}	2009 04 30.37089	16 02 12.15	−02 53 58.4	21.1	V		691	2008 DT_{26}	2006 12 14.28026	04 52 02.06	+18 40 28.1	19.6	V		G96
2008 CJ_{73}	2009 04 30.38854	16 02 11.28	−02 53 55.6	21.0	V		691	2008 DT_{26}	2006 12 14.28601	04 52 01.74	+18 40 27.6	19.7	V		G96
2008 CJ_{73}	2009 04 30.40617	16 02 10.44	−02 53 52.9	21.0	V		691	2008 DT_{26}	2006 12 27.22701	04 41 08.66	+18 35 13.3	20.2	V		G96
2008 CJ_{73}	2009 05 31.26045	15 34 44.98	−02 18 15.9				691	2008 DT_{26}	2006 12 27.23373	04 41 08.34	+18 35 12.9	20.3	V		G96
2008 CJ_{73}	2009 05 31.27810	15 34 44.12	−02 18 17.7				691	2008 DT_{26}	2006 12 27.24045	04 41 08.01	+18 35 13.2	20.0	V		G96
2008 CJ_{73}	2009 05 31.29870	15 34 42.97	−02 18 18.8				691	2008 DT_{26}	2006 12 27.24725	04 41 07.69	+18 35 12.9	20.4	V		G96
2008 CX_{97}	2005 07 28.30977	21 46 51.50	−13 08 48.3	20.5			644	2008 DT_{26}	2007 02 22.15278	04 38 07.11	+19 53 07.4	21.4	V		G96
2008 CX_{97}	2005 07 28.33141	21 46 50.70	−13 08 56.0	20.3			644	2008 DT_{26}	2007 02 22.15906	04 38 07.33	+19 53 08.4	20.6	V		G96
2008 CX_{97}	2005 07 28.36129	21 46 49.56	−13 09 06.7	20.3			644	2008 DT_{26}	2007 02 22.16541	04 38 07.47	+19 53 09.5	21.1	V		G96
2008 CX_{97}	2006 11 25.36432	04 34 12.79	+09 20 09.6	20.0	V		G96	2008 DT_{26}	2007 02 22.17169	04 38 07.72	+19 53 10.3	21.2	V		G96
2008 CX_{97}	2006 11 25.37002	04 34 12.50	+09 20 09.2	20.1	V		G96	2008 DA_{40}	2006 10 13.41153	00 57 33.49	+06 55 41.5	21.7	r	19	568
2008 CX_{97}	2006 11 25.37571	04 34 12.21	+09 20 09.0	20.1	V		G96	2008 DA_{40}	2006 10 13.45199	00 57 31.16	+06 55 25.2	21.6	r	19	568
2008 CX_{97}	2006 11 25.38148	04 34 11.92	+09 20 08.4	19.9	V		G96	2008 DA_{40}	2006 10 13.49431	00 57 28.72	+06 55 08.4	21.5	r	19	568
2008 CX_{97}	2006 12 21.26786	04 13 33.56	+09 24 05.0	20.1	V		703	2008 DC_{52}	2009 06 23.34727	20 57 17.67	−07 06 47.5	19.6	V		G96
2008 CX_{97}	2006 12 21.27487	04 13 33.31	+09 24 06.9	19.6	V		703	2008 DC_{52}	2009 06 23.35578	20 57 17.56	−07 06 50.7	19.5	V		G96
2008 CX_{97}	2006 12 21.28190	04 13 32.95	+09 24 05.6	20.0	V		703	2008 DC_{52}	2009 06 23.36421	20 57 17.46	−07 06 54.0	19.4	V		G96
2008 CX_{97}	2006 12 21.28889	04 13 32.62	+09 24 06.6	21.0	V		703	2008 DC_{52}	2009 06 23.37258	20 57 17.38	−07 06 57.6	19.5	V		G96
2008 CS_{125}	2009 01 31.41265	11 30 05.76	−01 50 12.7	21.2	V		G96	2008 DC_{52}	2009 07 27.29018	20 39 02.48	−13 03 38.9	19.0	V		703
2008 CS_{125}	2009 01 31.41811	11 30 05.61	−01 50 12.6	20.4	V		G96	2008 DC_{52}	2009 07 27.29859	20 39 02.05	−13 03 45.0	18.6	V		703
2008 CS_{125}	2009 01 31.42362	11 30 05.50	−01 50 12.2	21.7	V		G96	2008 DC_{52}	2009 07 27.30694	20 39 01.65	−13 03 53.1	18.7	V		703
2008 CS_{125}	2009 01 31.42914	11 30 05.40	−01 50 12.0	21.9	V		G96	2008 DC_{52}	2009 07 27.31542	20 39 01.22	−13 03 59.1	19.0	V		703
2008 CS_{125}	2009 03 01.35397	11 11 46.75	−00 17 52.0	20.8	V		G96	2008 DM_{55}	2006 09 25.21689	00 33 56.77	+03 51 21.8	20.7	V		691
2008 CS_{125}	2009 03 01.36082	11 11 46.39	−00 17 50.1	20.8	V		G96	2008 DM_{55}	2006 09 25.23432	00 33 55.80	+03 51 14.6	21.0	V		691
2008 CS_{125}	2009 03 01.36770	11 11 46.06	−00 17 48.0	20.8	V		G96	2008 DM_{55}	2006 09 25.25173	00 33 54.82	+03 51 08.3	20.7	V		691

2008 DM_{55}	2006 09 25.33096	00 33 50.36	+03 50 39.3	20.5	V		G96	2008 FY_{63}	2009 04 02.45488	14 48 44.85	−16 54 32.5	21.6	V		691
2008 DM_{55}	2006 09 25.33713	00 33 50.00	+03 50 36.7	20.8	V		G96	2008 FY_{63}	2009 04 22.35565	14 37 41.19	−15 57 59.6	20.8	V		G96
2008 DM_{55}	2006 09 25.34346	00 33 49.64	+03 50 34.4	20.5	V		G96	2008 FY_{63}	2009 04 22.36233	14 37 40.90	−15 57 58.2	20.9	V		G96
2008 DM_{55}	2006 09 25.34968	00 33 49.28	+03 50 31.9	20.7	V		G96	2008 FY_{63}	2009 04 22.36919	14 37 40.65	−15 57 57.1	20.8	V		G96
2008 DJ_{76}	1999 02 13.36542	09 33 26.46	+16 07 44.8	21.0	V		691	2008 FY_{63}	2009 04 22.37604	14 37 40.36	−15 57 56.3	20.6	V		G96
2008 DJ_{76}	1999 02 13.37138	09 33 26.12	+16 07 45.4	21.4	V		691	2008 FG_{64}	2003 04 25.436620	16 42 07.383	+05 41 21.65	20.61	V		645
2008 DJ_{76}	1999 02 13.37764	09 33 25.74	+16 07 47.5	21.2	V		691	2008 FG_{64}	2003 04 25.440092	16 42 07.283	+05 41 25.66	21.28			645
2008 DJ_{76}	2006 11 24.29494	03 21 24.94	+20 15 35.3	20.9	V		G96	2008 FG_{64}	2009 09 27.40531	02 46 37.02	+04 42 41.2	20.1	V		G96
2008 DJ_{76}	2006 11 24.30167	03 21 24.58	+20 15 33.8	21.3	V		G96	2008 FG_{64}	2009 09 27.41223	02 46 36.94	+04 42 32.5	20.1	V		G96
2008 DJ_{76}	2006 11 24.30834	03 21 24.19	+20 15 32.0	21.5	V		G96	2008 FG_{64}	2009 09 27.41943	02 46 36.84	+04 42 23.5	20.2	V		G96
2008 DJ_{76}	2006 11 24.31509	03 21 23.79	+20 15 30.7	21.4	V		G96	2008 FG_{64}	2009 09 27.42642	02 46 36.76	+04 42 14.4	20.1	V		G96
2008 DJ_{76}	2007 01 15.25629	03 00 33.92	+18 43 57.3	22.4	r	19	568	2008 FG_{64}	2009 10 27.27448	02 28 18.22	−06 47 28.5	19.6	V		703
2008 DJ_{76}	2007 01 15.30496	03 00 34.62	+18 43 59.3	22.4	r	19	568	2008 FG_{64}	2009 10 27.28234	02 28 17.61	−06 47 38.9	19.3	V		703
2008 DJ_{76}	2007 01 15.34937	03 00 35.27	+18 44 01.1	22.3	r	19	568	2008 FG_{64}	2009 10 27.29009	02 28 17.18	−06 47 48.8	20.0	V		703
2008 DJ_{76}	2007 01 16.25543	03 00 50.70	+18 44 44.1	22.4	r	19	568	2008 FG_{64}	2009 10 27.29795	02 28 16.78	−06 47 58.2	20.3	V		703
2008 EY_{26}	2003 01 28.387390	09 43 09.917	+12 10 30.81	21.06	V		645	2008 FT_{69}	2005 11 06.40043	04 52 29.46	+26 13 30.4	20.3	V		G96
2008 EY_{26}	2003 01 28.390862	09 43 09.750	+12 10 31.87	21.69			645	2008 FT_{69}	2005 11 06.41103	04 52 28.95	+26 13 30.7	20.3	V		G96
2008 EY_{26}	2005 08 30.23882	23 12 32.88	−06 59 13.0	20.8	V		691	2008 FT_{69}	2005 11 06.42163	04 52 28.38	+26 13 31.4	20.3	V		G96
2008 EY_{26}	2005 08 30.25630	23 12 32.08	−06 59 20.2	20.7	V		691	2008 FT_{69}	2005 11 06.43224	04 52 27.84	+26 13 31.7	20.4	V		G96
2008 EY_{26}	2005 08 30.27376	23 12 31.29	−06 59 27.3	20.7	V		691	2008 FT_{69}	2005 11 21.24074	04 38 04.87	+26 19 11.5	21.0	V		691
2008 ES_{30}	2001 10 16.20540	00 27 48.23	+02 02 03.9	22.1	V		291	2008 FT_{69}	2005 11 21.25813	04 38 03.73	+26 19 11.0	20.9	V		691
2008 ES_{30}	2001 10 16.22617	00 27 47.18	+02 01 59.5	22.1	V		291	2008 FT_{69}	2005 11 21.27552	04 38 02.60	+26 19 10.7	20.5	V		691
2008 ES_{30}	2001 10 16.24659	00 27 46.18	+02 01 54.9	22.3	V		291	2008 FT_{69}	2005 12 10.10949	04 17 31.31	+26 01 04.4	21.3	V		691
2008 ES_{30}	2004 04 24.29344	14 18 37.03	−15 20 55.0	20.5	V		691	2008 FT_{69}	2005 12 10.12696	04 17 30.25	+26 01 02.6	21.2	V		691
2008 ES_{30}	2004 04 24.32984	14 18 34.95	−15 20 48.8	20.6	V		691	2008 FT_{69}	2005 12 10.14443	04 17 29.11	+26 01 01.1	21.0	V		691
2008 ES_{30}	2004 04 24.40274	14 18 30.78	−15 20 36.0	20.6	V		691	2008 FO_{72}	2009 04 01.39389	15 52 58.33	−19 49 48.3	20.9	V		G96
2008 EE_{34}	2009 07 27.33043	20 53 43.36	−20 48 51.3	20.0	V		703	2008 FO_{72}	2009 04 01.40285	15 52 58.18	−19 49 48.2	20.2	V		G96
2008 EE_{34}	2009 07 27.33823	20 53 42.82	−20 48 50.8	20.9	V		703	2008 FO_{72}	2009 04 01.41183	15 52 58.04	−19 49 48.6	20.4	V		G96
2008 EE_{34}	2009 07 27.34608	20 53 42.36	−20 48 50.9	20.0	V		703	2008 FO_{72}	2009 04 01.42076	15 52 57.90	−19 49 48.1	20.9	V		G96
2008 EE_{34}	2009 07 27.35394	20 53 41.82	−20 48 50.1	20.2	V		703	2008 FO_{72}	2009 04 17.40604	15 48 03.62	−19 52 30.7	20.4	V		691
2008 EE_{34}	2009 09 21.12729	20 18 05.32	−18 28 40.8	20.7	V		G96	2008 FO_{72}	2009 04 17.42373	15 48 03.18	−19 52 30.4	20.3	V		691
2008 EE_{34}	2009 09 21.13583	20 18 05.32	−18 28 39.1	20.6	V		G96	2008 FO_{72}	2009 04 17.44835	15 48 02.58	−19 52 29.9	20.6	V		691
2008 EE_{34}	2009 09 21.14434	20 18 05.36	−18 28 37.2	20.5	V		G96	2008 FQ_{111}	2001 07 26.53712	19 29 22.14	−17 24 39.0	19.8			608
2008 EE_{34}	2009 09 21.15289	20 18 05.36	−18 28 35.4	20.7	V		G96	2008 FQ_{111}	2001 07 26.54777	19 29 21.69	−17 24 44.5	20.4			608
2008 EL_{48}	2000 05 29.27038	15 34 24.71	−07 52 50.4	21.2	V		691	2008 FQ_{111}	2001 07 26.55862	19 29 21.22	−17 24 49.7	20.7			608
2008 EL_{48}	2000 05 29.29161	15 34 23.64	−07 52 45.0	21.1	V		691	2008 FQ_{111}	2004 03 15.38597	11 48 58.45	+08 35 15.9	20.7	V		691
2008 EL_{48}	2000 05 29.31248	15 34 22.60	−07 52 40.6	21.0	V		691	2008 FQ_{111}	2004 03 15.41369	11 48 56.86	+08 35 29.6	21.0	V		691
2008 EL_{48}	2006 11 25.36215	04 10 39.14	+09 29 30.4	19.9	V		G96	2008 FQ_{111}	2004 03 15.46080	11 48 54.16	+08 35 52.9	21.0	V		691
2008 EL_{48}	2006 11 25.36785	04 10 38.82	+09 29 28.4	20.1	V		G96	2008 FQ_{111}	2005 10 03.35250	01 38 51.86	−01 11 07.3	19.4	V		703
2008 EL_{48}	2006 11 25.37353	04 10 38.46	+09 29 26.8	20.0	V		G96	2008 FQ_{111}	2005 10 03.35909	01 38 51.46	−01 11 09.4	19.4	V		703
2008 EL_{48}	2006 11 25.37922	04 10 38.13	+09 29 25.4	20.1	V		G96	2008 FQ_{111}	2005 10 03.36567	01 38 51.10	−01 11 11.1	19.2	V		703
2008 EL_{48}	2006 11 25.41058	04 10 36.30	+09 29 16.0	20.2	V		G96	2008 FQ_{111}	2005 10 03.37223	01 38 50.74	−01 11 15.7	19.4	V		703
2008 EL_{48}	2006 11 25.41588	04 10 35.97	+09 29 14.3	20.0	V		G96	2008 FQ_{111}	2005 11 01.24119	01 13 22.65	−03 52 07.8	19.4	V		703
2008 EL_{48}	2006 11 25.42118	04 10 35.68	+09 29 13.0	20.3	V		G96	2008 FQ_{111}	2005 11 01.24707	01 13 22.26	−03 52 07.7	19.7	V		703
2008 EL_{48}	2006 11 25.42648	04 10 35.36	+09 29 11.1	20.0	V		G96	2008 FQ_{111}	2005 11 01.25292	01 13 21.97	−03 52 10.7	19.6	V		703
2008 EM_{67}	2009 12 20.09788	00 09 27.36	+08 13 05.7	21.2	V		G96	2008 FQ_{111}	2005 11 01.25879	01 13 21.75	−03 52 10.3	19.4	V		703
2008 EM_{67}	2009 12 20.10461	00 09 27.90	+08 13 09.0	20.4	V		G96	2008 FQ_{111}	2007 01 24.23781	08 01 15.85	+17 53 08.3	21.2	V		G96
2008 EM_{67}	2009 12 20.11112	00 09 28.36	+08 13 11.1	21.5	V		G96	2008 FQ_{111}	2007 01 24.24454	08 01 15.42	+17 53 10.5	20.9	V		G96
2008 EP_{90}	2003 03 12.24977	09 39 16.46	+09 31 34.9	19.8			644	2008 FQ_{111}	2007 01 24.25120	08 01 14.98	+17 53 12.9	21.0	V		G96
2008 EP_{90}	2003 03 12.27093	09 39 15.76	+09 31 44.5	19.7			644	2008 FQ_{111}	2007 01 24.25786	08 01 14.59	+17 53 14.8	21.0	V		G96
2008 EP_{90}	2003 03 12.29181	09 39 15.07	+09 31 54.3	20.2			644	2008 FQ_{111}	2007 01 27.21035	07 58 13.44	+18 07 36.6	20.4	V		G96
2008 EP_{90}	2005 10 11.10327	23 24 56.54	−05 44 27.9	21.1	V		691	2008 FQ_{111}	2007 01 27.21685	07 58 13.11	+18 07 40.4	21.7	V		G96
2008 EP_{90}	2005 10 11.11868	23 24 56.02	−05 44 32.9	21.2	V		691	2008 FQ_{111}	2007 01 27.22338	07 58 12.72	+18 07 42.6	22.1	V		G96
2008 EP_{90}	2005 10 11.13411	23 24 55.56	−05 44 38.4	20.9	V		691	2008 FQ_{111}	2007 01 27.22990	07 58 12.32	+18 07 43.6	21.6	V		G96
2008 FH_7	2009 10 02.32194	02 24 51.62	−03 58 59.3	20.5	V		G96	2008 FQ_{111}	2009 11 25.38860	04 27 45.28	+11 41 33.0	20.1	V		G96
2008 FH_7	2009 10 02.32825	02 24 51.12	−03 58 59.1	20.7	V		G96	2008 FQ_{111}	2009 11 25.39560	04 27 44.82	+11 41 32.1	20.1	V		G96
2008 FH_7	2009 10 02.33456	02 24 50.72	−03 58 58.4	20.0	V		G96	2008 FQ_{111}	2009 11 25.40271	04 27 44.31	+11 41 31.2	20.1	V		G96
2008 FH_7	2009 10 02.34072	02 24 50.25	−03 58 57.1	20.6	V		G96	2008 FQ_{111}	2009 11 25.40983	04 27 43.84	+11 41 30.9	20.2	V		G96
2008 FH_7	2009 10 26.89881	01 49 15.53	−02 18 39.6	19.1	V		J75	2008 FB_{114}	2009 05 28.42031	20 51 00.90	−18 04 51.8	20.3	V		G96
2008 FH_7	2009 10 26.91060	01 49 14.47	−02 18 34.6	18.5	V		J75	2008 FB_{114}	2009 05 28.42583	20 51 01.00	−18 04 51.6	20.3	V		G96
2008 FH_7	2009 10 26.92241	01 49 13.31	−02 18 29.5	19.4	V		J75	2008 FB_{114}	2009 05 28.43146	20 51 01.11	−18 04 51.2	20.8	V		G96
2008 FH_7	2009 12 15.11126	01 06 57.81	+06 24 25.4	20.4	V		G96	2008 FB_{114}	2009 05 28.43706	20 51 01.26	−18 04 51.0	20.3	V		G96
2008 FH_7	2009 12 15.11733	01 06 57.85	+06 24 30.4	20.9	V		G96	2008 FB_{114}	2009 06 22.38950	20 54 01.36	−18 22 13.5	20.7	V		G96
2008 FH_7	2009 12 15.12329	01 06 57.85	+06 24 34.4	20.8	V		G96	2008 FB_{114}	2009 06 22.39861	20 54 01.26	−18 22 15.0	20.0	V		G96
2008 FH_7	2009 12 15.12920	01 06 57.88	+06 24 39.7	20.8	V		G96	2008 FB_{114}	2009 06 22.40762	20 54 01.15	−18 22 16.2	20.2	V		G96
2008 FH_7	2009 12 15.18425	01 06 58.03	+06 25 22.6	20.6	V		G96	2008 FB_{114}	2009 06 22.41671	20 54 01.00	−18 22 16.9	20.2	V		G96
2008 FH_7	2009 12 15.19776	01 06 58.06	+06 25 33.1	20.8	V		G96	2008 GE_1	2009 12 25.52189	11 49 39.78	+01 07 01.8				291
2008 FH_7	2009 12 15.20463	01 06 58.06	+06 25 38.3	20.9	V		G96	2008 GE_1	2009 12 25.52568	11 49 40.30	+01 07 01.7	21.1	V		291
2008 FH_7	2009 12 16.13118	01 07 04.11	+06 37 44.8	20.4	V		G96	2008 GE_1	2009 12 25.52942	11 49 40.73	+01 06 59.8				291
2008 FH_7	2009 12 16.13693	01 07 04.15	+06 37 49.0	20.6	V		G96	2008 GF_4	2009 08 20.05270	23 22 17.93	−04 04 59.5	20.3	V		J75
2008 FH_7	2009 12 16.14271	01 07 04.18	+06 37 54.1	20.4	V		G96	2008 GF_4	2009 08 20.06650	23 22 17.20	−04 04 59.7	20.0	V		J75
2008 FH_7	2009 12 16.14858	01 07 04.22	+06 37 59.0	20.8	V		G96	2008 GF_4	2009 08 20.07971	23 22 16.47	−04 05 00.9	20.0	V		J75
2008 FH_7	2009 12 17.17206	01 07 12.86	+06 51 23.8	20.9	V		G96	2008 GF_4	2009 08 27.22590	23 15 37.29	−04 09 58.8	19.8	V		691
2008 FH_7	2009 12 17.18073	01 07 12.93	+06 51 30.6	20.6	V		G96	2008 GF_4	2009 08 27.24351	23 15 36.13	−04 09 59.4	20.5	V		691
2008 FH_7	2009 12 17.18964	01 07 13.00	+06 51 37.5	21.1	V		G96	2008 GF_4	2009 08 27.26113	23 15 35.04	−04 10 00.6	20.1	V		691
2008 FH_7	2009 12 17.19846	01 07 13.08	+06 51 44.8	21.2	V		G96	2008 GF_4	2009 09 09.58868	23 02 11.64	−04 25 00.1	21.3	R		300
2008 FN_7	2009 09 16.99199	00 30 28.83	+00 20 51.4	19.4	V		A50	2008 GF_4	2009 09 09.62868	23 02 09.07	−04 25 03.2	21.9	R		300
2008 FN_7	2009 09 17.01363	00 30 27.53	+00 20 47.7	19.4	V		A50	2008 GF_4	2009 09 09.66836	23 02 06.62	−04 25 05.6	20.9	R		300
2008 FS_{14}	2009 09 22.12512	20 30 10.04	−17 21 03.5	19.8	V		G96	2008 GF_4	2009 09 09.70168	23 02 04.66	−04 25 08.7	21.3	R		300
2008 FS_{14}	2009 09 22.13203	20 30 10.04	−17 21 04.7	19.9	V		G96	2008 GF_4	2009 09 12.29867	22 59 28.47	−04 28 19.3	20.0	V		291
2008 FS_{14}	2009 09 22.13905	20 30 10.15	−17 21 05.4	20.8	V		G96	2008 GF_4	2009 09 12.30411	22 59 28.20	−04 28 19.8	20.1	V		291
2008 FS_{14}	2009 09 22.14606	20 30 10.26	−17 21 06.1	20.9	V		G96	2008 GF_4	2009 09 12.30986	22 59 27.84	−04 28 20.6	20.2	V		291
2008 FM_{21}	2009 12 19.19454	03 27 15.15	+16 26 21.1	20.7	V		G96	2008 GO_{10}	2009 12 19.19510	03 30 52.02	+15 11 34.7	20.4	V		G96
2008 FM_{21}	2009 12 19.20201	03 27 14.83	+16 26 21.0	21.0	V		G96	2008 GO_{10}	2009 12 19.20259	03 30 51.73	+15 11 33.4	21.2	V		G96
2008 FM_{21}	2009 12 19.20956	03 27 14.58	+16 26 22.4	20.9	V		G96	2008 GO_{10}	2009 12 19.21017	03 30 51.44	+15 11 32.7	20.9	V		G96
2008 FM_{21}	2009 12 19.21706	03 27 14.25	+16 26 22.8	20.9	V		G96	2008 GO_{10}	2009 12 19.21760	03 30 51.15	+15 11 31.8	20.8	V		G96
2008 FE_{39}	2009 10 26.29820	03 03 10.29	+15 27 46.7	20.2	V		691	2008 GL_{11}	2009 12 20.15774	02 16 37.16	+18 25 35.0	20.1	V		G96
2008 FE_{39}	2009 10 26.31539	03 03 09.08	+15 27 46.6	20.2	V		691	2008 GL_{11}	2009 12 20.16229	02 16 37.09	+18 25 35.2	20.4	V		G96
2008 FE_{39}	2009 10 26.33259	03 03 07.88	+15 27 47.0	20.1	V		691	2008 GL_{11}	2009 12 20.16686	02 16 36.98	+18 25 36.0	20.2	V		G96
2008 FE_{39}	2009 11 08.33412	02 48 01.04	+15 24 45.6	19.7	V		G96	2008 GL_{11}	2009 12 20.17148	02 16 36.91	+18 25 36.1	20.5	V		G96
2008 FE_{39}	2009 11 08.33986	02 48 00.64	+15 24 45.4	19.7	V		G96	2008 GN_{12}	2000 05 05.243420	10 59 30.174	+03 19 17.01	21.21	V		645
2008 FE_{39}	2009 11 08.34553	02 48 00.25	+15 24 45.1	19.8	V		G96	2008 GN_{12}	2000 05 05.246892	10 59 30.154	+03 19 14.78	22.10			645
2008 FQ_{41}	2005 08 31.36108	00 03 48.63	+03 40 28.5	20.5	V		691	2008 GN_{12}	2009 11 20.29469	01 03 49.10	+34 23 46.0	20.4	V		703
2008 FQ_{41}	2005 08 31.37855	00 03 48.01	+03 40 22.5	20.7	V		691	2008 GN_{12}	2009 11 20.30131	01 03 48.74	+34 23 44.8	20.0	V		703
2008 FQ_{41}	2005 08 31.39596	00 03 47.39	+03 40 16.7	20.6	V		691	2008 GN_{12}	2009 11 20.30796	01 03 48.38	+34 23 43.5	21.2	V		703
2008 FQ_{41}	2005 09 14.36409	23 54 41.29	+02 09 50.0	20.4	V		691	2008 GN_{12}	2009 11 20.31465	01 03 48.02	+34 23 42.3	20.4	V		703
2008 FQ_{41}	2005 09 14.38151	23 54 40.52	+02 09 42.6	20.4	V		691	2008 GA_{20}	2009 08 17.23869	22 40 36.28	+00 03 19.6	21.0	V		691
2008 FQ_{41}	2005 09 14.39890	23 54 39.75	+02 09 35.5	20.4	V		691	2008 GA_{20}	2009 08 17.25631	22 40 35.54	+00 03 13.2	21.0	V		691
2008 FZ_{52}	2009 12 19.12926	03 47 51.26	+12 22 35.3	20.9	V		691	2008 GA_{20}	2009 08 17.27393	22 40 34.90	+00 03 05.0	20.8	V		691
2008 FZ_{52}	2009 12 19.14247	03 47 50.70	+12 22 35.5	20.7	V		691	2008 GA_{20}	2009 08 20.20016	22 38 40.33	−00 17 21.9				691
2008 FZ_{52}	2009 12 19.15569	03 47 50.14	+12 22 35.4	20.5	V		691	2008 GA_{20}	2009 08 20.21829	22 38 39.64	−00 17 29.9				691
2008 FF_{56}	2009 12 19.12405	03 45 12.01	+16 16 14.0	20.5	V		691	2008 GA_{20}	2009 08 20.23644	22 38 38.90	−00 17 37.7				691
2008 FF_{56}	2009 12 19.13728	03 45 11.39	+16 16 12.6	21.4	V		691	2008 GD_{41}	2001 10 15.369310	01 23 38.603	−00 00 37.74	21.04	V		645
2008 FF_{56}	2009 12 19.15049	03 45 10.77	+16 16 11.5	21.1	V		691	2008 GD_{41}	2001 10 15.372782	01 23 38.425	−00 00 38.92	22.06			645
2008 FY_{63}	2009 04 02.41942	14 48 45.84	−16 54 36.6	21.4	V		691	2008 GD_{41}	2001 10 25.335960	01 15 22.900	−00 50 03.33				645
2008 FY_{63}	2009 04 02.43714	14 48 45.36	−16 54 34.6	21.7	V		691	2008 GD_{41}	2001 10 25.339432	01 15 22.728	−00 50 04.15				645

2008 GD_{41}	2003 02 09.25195	08 49 54.23	+18 43 50.8	21.7	V	291	2008 HT_{44}	2005 05 20.43814	20 04 36.12	−18 59 06.4	21.1	V		G96		
2008 GD_{41}	2003 02 09.26584	08 49 53.51	+18 43 55.3	21.7	V	291	2008 HT_{44}	2005 06 14.40410	20 07 47.38	−18 14 59.3	20.4	V		G96		
2008 GD_{41}	2003 02 09.28164	08 49 52.59	+18 44 00.8	21.6	V	291	2008 HT_{44}	2005 06 14.41211	20 07 47.24	−18 14 58.9	20.6	V		G96		
2008 GR_{50}	2009 04 21.46092	21 13 30.69	−01 11 25.8	21.6	V	691	2008 HT_{44}	2005 06 14.42014	20 07 47.06	−18 14 58.8	20.7	V		G96		
2008 GR_{50}	2009 04 21.47355	21 13 31.65	−01 11 19.0	21.3	V	691	2008 HT_{44}	2005 06 14.42815	20 07 46.84	−18 14 59.0	20.3	V		G96		
2008 GR_{50}	2009 04 21.48619	21 13 32.63	−01 11 11.9	21.3	V	691	2008 HT_{44}	2005 07 03.36587	19 56 18.60	−18 24 27.8	20.2	V		G96		
2008 GR_{50}	2009 09 26.11552	21 28 17.17	−01 48 54.6	20.7	V	291	2008 HT_{44}	2005 07 03.37388	19 56 18.20	−18 24 28.6	19.9	V		G96		
2008 GR_{50}	2009 09 26.11962	21 28 17.15	−01 48 56.4	20.7	V	291	2008 HT_{44}	2005 07 03.38184	19 56 17.73	−18 24 28.7	19.9	V		G96		
2008 GR_{50}	2009 09 26.12820	21 28 17.09	−01 49 01.2	20.7	V	291	2008 HT_{44}	2005 07 03.38980	19 56 17.26	−18 24 29.7	19.3	V		G96		
2008 GA_{52}	2009 12 19.12405	03 44 08.73	+15 14 41.6	20.8	V	691	2008 HO_{51}	2009 12 19.12926	03 46 13.64	+11 50 38.3	19.8	V		691		
2008 GA_{52}	2009 12 19.13728	03 44 08.18	+15 14 41.0	21.2	V	691	2008 HO_{51}	2009 12 19.14247	03 46 13.19	+11 50 35.2	19.9	V		691		
2008 GA_{52}	2009 12 19.15049	03 44 07.65	+15 14 39.7	20.5	V	691	2008 HO_{51}	2009 12 19.15569	03 46 12.71	+11 50 31.7	20.1	V		691		
2008 GU_{68}	2004 02 13.46124	11 52 26.76	+01 21 03.5	22.4	V	291	2008 HE_{58}	2009 12 19.19101	03 07 37.12	+14 39 45.8	21.2	V		G96		
2008 GU_{68}	2004 02 13.48412	11 52 26.39	+01 21 11.4	22.0	V	291	2008 HE_{58}	2009 12 19.19860	03 07 36.94	+14 39 44.8	21.0	V		G96		
2008 GU_{68}	2004 02 13.50702	11 52 26.08	+01 21 19.7	22.0	V	291	2008 HE_{58}	2009 12 19.20610	03 07 36.80	+14 39 44.3	21.3	V		G96		
2008 GU_{68}	2004 03 23.18709	11 28 33.80	+07 05 00.7	20.6	V	691	2008 HE_{58}	2009 12 19.21363	03 07 36.55	+14 39 43.1	21.3	V		G96		
2008 GU_{68}	2004 03 23.22269	11 28 32.15	+07 05 20.0	20.7	V	691	2008 HU_{69}	2009 09 16.97410	00 25 20.89	+00 59 09.0	19.1	V		A50		
2008 GU_{68}	2004 03 23.25365	11 28 30.70	+07 05 36.4	20.3	V	691	2008 HU_{69}	2009 09 16.99550	00 25 19.93	+00 59 02.3	19.0	V		A50		
2008 GT_{69}	2009 06 17.33567	20 52 23.70	−03 38 01.8	21.2	V	691	2008 HU_{69}	2009 09 17.01691	00 25 19.01	+00 58 55.9	19.1	V		A50		
2008 GT_{69}	2009 06 17.35330	20 52 23.50	−03 38 01.0	21.6	V	691	2008 JX	2009 12 19.16440	02 50 26.37	+13 07 40.6	21.2	V		G96		
2008 GT_{69}	2009 06 17.37092	20 52 23.25	−03 37 59.9	21.0	V	691	2008 JX	2009 12 19.17094	02 50 26.26	+13 07 41.1	21.0	V		G96		
2008 GT_{69}	2009 06 21.34760	20 51 23.70	−03 35 15.3	20.8	V	691	2008 JX	2009 12 19.17730	02 50 26.16	+13 07 41.1	21.2	V		G96		
2008 GT_{69}	2009 06 21.36865	20 51 23.28	−03 35 14.2	20.8	V	691	2008 JX	2009 12 19.18363	02 50 26.05	+13 07 41.5	22.4	V		G96		
2008 GT_{69}	2009 06 21.38623	20 51 22.98	−03 35 13.8	20.8	V	691	2008 JB_4	2009 12 19.16267	02 39 38.98	+12 56 29.4	21.1	V		G96		
2008 GD_{90}	2009 12 19.16155	02 34 17.22	+12 33 49.5	21.3	V	G96	2008 JB_4	2009 12 19.16924	02 39 38.88	+12 56 27.0	21.1	V		G96		
2008 GD_{90}	2009 12 19.16800	02 34 17.14	+12 33 49.8	21.9	V	G96	2008 JB_4	2009 12 19.17559	02 39 38.80	+12 56 23.8	21.1	V		G96		
2008 GD_{90}	2009 12 19.17444	02 34 17.04	+12 33 50.6	21.4	V	G96	2008 JB_4	2009 12 19.18193	02 39 38.73	+12 56 21.2	20.3	V		G96		
2008 GD_{90}	2009 12 19.18080	02 34 17.00	+12 33 51.0	21.5	V	G96	2008 JY_8	2009 07 31.70978	22 58 25.21	−31 57 51.7	18.8	V		E12		
2008 GB_{99}	2009 12 19.12145	03 48 11.73	+17 26 37.8	21.0	V	691	2008 JY_8	2009 07 31.71822	22 58 24.88	−31 57 56.7	18.9	V		E12		
2008 GB_{99}	2009 12 19.13468	03 48 11.13	+17 26 36.5	21.3	V	691	2008 JY_8	2009 07 31.72668	22 58 24.67	−31 58 00.2	18.9	V		E12		
2008 GB_{99}	2009 12 19.14790	03 48 10.57	+17 26 34.9	21.6	V	691	2008 JY_8	2009 07 31.73508	22 58 24.45	−31 58 04.6	19.4	V		E12		
2008 GF_{100}	2004 04 25.34789	15 01 31.33	−18 42 33.6	20.1	V	691	2008 JY_8	2009 08 18.61615	22 46 30.82	−34 00 25.7	18.7	V		E12		
2008 GF_{100}	2004 04 25.37570	15 01 29.60	−18 42 36.8	20.2	V	691	2008 JY_8	2009 08 18.62872	22 46 30.14	−34 00 29.6	19.3	V		E12		
2008 GF_{100}	2004 04 25.40312	15 01 27.92	−18 42 39.7	20.3	V	691	2008 JO_{13}	2009 12 20.38265	05 24 46.69	+25 12 44.5	19.0	V		G96		
2008 GF_{100}	2004 05 16.27178	14 40 03.85	−19 09 47.8	19.9	V	691	2008 JO_{13}	2009 12 20.39532	05 24 45.64	+25 12 50.2	19.1	V		G96		
2008 GF_{100}	2004 05 16.30024	14 40 02.15	−19 09 49.2	20.4	V	691	2008 JO_{13}	2009 12 20.40167	05 24 45.14	+25 12 53.2	19.1	V		G96		
2008 GF_{100}	2004 05 16.33120	14 40 00.28	−19 09 50.5	20.0	V	691	2008 JR_{17}	2009 09 20.29962	00 54 56.29	+04 04 09.4	20.8	V		291		
2008 GR_{105}	2009 12 19.09630	00 00 19.58	+05 55 53.5	21.2	V	G96	2008 JR_{17}	2009 09 20.30981	00 54 55.91	+04 04 03.7	20.7	V		291		
2008 GR_{105}	2009 12 19.10293	00 00 19.94	+05 55 57.2	20.7	V	G96	2008 JR_{17}	2009 09 20.32004	00 54 55.51	+04 03 58.1	20.7	V		291		
2008 GR_{105}	2009 12 19.10946	00 00 20.37	+05 56 01.5	20.0	V	G96	2008 JR_{17}	2009 10 17.19345	00 36 42.76	−00 01 21.9	20.9	V		G96		
2008 GR_{105}	2009 12 19.11602	00 00 20.73	+05 56 05.2	20.1	V	G96	2008 JR_{17}	2009 10 17.20074	00 36 42.48	−00 01 25.6	20.5	V		G96		
2008 GF_{122}	2009 08 26.36093	22 39 30.49	−06 58 10.5	19.8	V	703	2008 JR_{17}	2009 10 17.20821	00 36 42.19	−00 01 29.2	20.8	V		G96		
2008 GF_{122}	2009 08 26.36823	22 39 30.06	−06 58 14.8	20.0	V	703	2008 JR_{17}	2009 10 17.21565	00 36 41.90	−00 01 32.9	21.2	V		G96		
2008 GF_{122}	2009 08 26.37549	22 39 29.77	−06 58 15.4	20.2	V	703	2008 JR_{17}	2009 10 26.20736	00 31 43.64	−01 07 59.2	20.4	V		G96		
2008 GF_{122}	2009 08 26.38278	22 39 29.34	−06 58 19.8	20.4	V	703	2008 JR_{17}	2009 10 26.21486	00 31 43.39	−01 08 02.2	20.5	V		G96		
2008 GF_{122}	2009 09 21.23530	22 20 30.48	−09 50 27.6	20.4	V	G96	2008 JR_{17}	2009 10 26.22230	00 31 43.21	−01 08 05.1	20.7	V		G96		
2008 GF_{122}	2009 09 21.24244	22 20 30.22	−09 50 29.9	20.5	V	G96	2008 JR_{17}	2009 10 26.22978	00 31 42.96	−01 08 08.1	20.6	V		G96		
2008 GF_{122}	2009 09 21.24954	22 20 29.97	−09 50 32.2	20.5	V	G96	2008 JT_{20}	2009 12 19.19682	03 17 19.50	+15 35 51.5	20.9	V		G96		
2008 GF_{122}	2009 09 21.25671	22 20 29.72	−09 50 34.6	20.4	V	G96	2008 JT_{20}	2009 12 19.20433	03 17 19.28	+15 35 49.8	20.6	V		G96		
2008 HQ_1	2003 03 26.27079	12 05 24.52	+04 21 30.0	19.6	R	699	2008 JT_{20}	2009 12 19.21185	03 17 19.06	+15 35 48.3	20.8	V		G96		
2008 HQ_1	2003 03 26.28479	12 05 23.97	+04 21 37.4	19.3		644	2008 JT_{20}	2009 12 19.21933	03 17 18.81	+15 35 46.3	20.9	V		G96		
2008 HQ_1	2003 03 26.28690	12 05 23.78	+04 21 37.9			699	2008 JZ_{25}	2009 12 19.19510	03 30 46.72	+15 56 04.6	20.4	V		G96		
2008 HQ_1	2003 03 26.30307	12 05 23.15	+04 21 46.0			699	2008 JZ_{25}	2009 12 19.20259	03 30 46.36	+15 56 02.8	21.2	V		G96		
2008 HQ_1	2003 03 26.30580	12 05 23.05	+04 21 48.2	19.6		644	2008 JZ_{25}	2009 12 19.21017	03 30 46.08	+15 56 00.9	21.2	V		G96		
2008 HQ_1	2003 03 26.31918	12 05 22.37	+04 21 54.3			699	2008 JZ_{25}	2009 12 19.21760	03 30 45.75	+15 55 59.4	20.9	V		G96		
2008 HQ_1	2003 03 26.33809	12 05 21.61	+04 22 05.1	19.6		644	2008 JE_{26}	1999 12 04.23621	03 03 55.79	+17 06 45.3	21.9	V		691		
2008 HR_8	2009 09 15.12734	21 59 27.29	−04 45 49.8	20.5	V	691	2008 JE_{26}	1999 12 04.25831	03 03 54.94	+17 06 40.6	21.6	V		691		
2008 HR_8	2009 09 15.14072	21 59 26.79	−04 45 58.6	20.5	V	691	2008 JE_{26}	1999 12 04.28052	03 03 54.09	+17 06 33.4	21.7	V		691		
2008 HR_8	2009 09 15.15409	21 59 26.27	−04 46 07.7	20.3	V	691	2008 JE_{26}	1999 12 17.20026	02 57 06.38	+16 11 09.3	21.5	V		691		
2008 HR_8	2009 10 22.13095	21 54 45.97	−09 53 53.7	20.5	V	G96	2008 JE_{26}	1999 12 17.22230	02 57 05.86	+16 11 04.3	21.2	V		691		
2008 HR_8	2009 10 22.13713	21 54 46.11	−09 53 55.4	21.3	V	G96	2008 JE_{26}	1999 12 17.24818	02 57 05.18	+16 10 58.8	21.0	V		691		
2008 HR_8	2009 10 22.14337	21 54 46.26	−09 53 57.0	20.6	V	G96	2008 JE_{26}	2005 12 05.26410	05 32 49.82	+16 59 29.3	20.3	V		691		
2008 HR_8	2009 10 22.14962	21 54 46.36	−09 53 58.6	21.9	V	G96	2008 JE_{26}	2005 12 05.28154	05 32 48.93	+16 59 26.5	20.6	V		691		
2008 HU_{11}	2001 10 18.41125	03 47 35.24	+09 12 58.5	21.0	V	291	2008 JE_{26}	2005 12 05.29898	05 32 48.06	+16 59 24.1	20.8	V		691		
2008 HU_{11}	2001 10 18.43223	03 47 34.63	+09 12 57.4	21.1	V	291	2008 JE_{26}	2009 08 26.27185	22 26 38.29	+05 48 15.6	19.8	V		703		
2008 HU_{11}	2001 10 18.45346	03 47 34.07	+09 12 56.2	21.5	V	291	2008 JE_{26}	2009 08 26.27985	22 26 38.07	+05 48 12.7	19.6	V		703		
2008 HU_{11}	2003 12 28.34558	07 58 42.16	+33 38 19.1	22.1	V	691	2008 JE_{26}	2009 08 26.28774	22 26 37.68	+05 48 10.6	20.6	V		703		
2008 HU_{11}	2003 12 28.37756	07 58 41.06	+33 38 26.8	21.4	V	691	2008 JE_{26}	2009 08 26.29576	22 26 37.35	+05 48 07.2	19.7	V		703		
2008 HU_{11}	2003 12 28.40499	07 58 40.16	+33 38 32.4	21.5	V	691	2008 JE_{26}	2009 09 22.89971	22 08 51.04	+03 07 58.6	20.4	R	2	012		
2008 HU_{11}	2005 02 09.26145	10 03 44.95	+33 23 14.3	20.9	R	G96	2008 JE_{26}	2009 09 22.91245	22 08 50.68	+03 07 54.8	20.2	R	2	012		
2008 HU_{11}	2005 02 09.26575	10 03 44.80	+33 23 15.1	21.1	R	G96	2008 JE_{26}	2009 09 22.95578	22 08 49.29	+03 07 36.4	20.3	R	2	012		
2008 HU_{11}	2005 02 09.27007	10 03 44.65	+33 23 16.7	20.7	R	G96	2008 JU_{28}	2004 08 07.31519	22 45 38.72	−12 48 46.1	19.5			644		
2008 HU_{11}	2005 02 09.27436	10 03 44.50	+33 23 17.6	20.6	R	G96	2008 JU_{28}	2004 08 07.33832	22 45 38.05	−12 48 56.0	19.6			644		
2008 HT_{17}	2009 12 19.07100	03 31 42.63	+16 09 09.1	21.4	V	691	2008 JU_{28}	2004 08 07.36346	22 45 37.30	−12 49 07.2	19.9			644		
2008 HT_{17}	2009 12 19.08688	03 31 41.92	+16 09 11.9	21.4	V	691	2008 JU_{28}	2004 09 17.22966	22 19 33.46	−17 12 09.6	19.0	R		699		
2008 HT_{17}	2009 12 19.10275	03 31 41.22	+16 09 15.2	21.0	V	691	2008 JU_{28}	2004 09 17.24183	22 19 33.06	−17 12 10.0				699		
2008 HU_{21}	2009 08 17.31821	23 06 49.86	+11 16 43.3	18.6	V	703	2008 JU_{28}	2004 09 17.25400	22 19 32.51	−17 12 15.6				699		
2008 HU_{21}	2009 08 17.32617	23 06 49.53	+11 16 42.8	19.5	V	703	2008 JU_{28}	2004 09 17.26615	22 19 32.23	−17 12 15.4				699		
2008 HU_{21}	2009 08 17.33407	23 06 49.32	+11 16 43.5	19.3	V	703	2008 JG_{33}	2009 08 16.38241	23 58 48.58	+03 05 35.6	20.4	V		691		
2008 HU_{21}	2009 08 17.34193	23 06 48.92	+11 16 41.2	20.3	V	703	2008 JG_{33}	2009 08 16.40002	23 58 48.21	+03 05 29.4	20.4	V		691		
2008 HU_{21}	2009 08 27.32956	23 00 32.04	+10 39 11.7	19.6	V	703	2008 JG_{33}	2009 08 16.41763	23 58 47.84	+03 05 23.0	20.2	V		691		
2008 HU_{21}	2009 08 27.33678	23 00 31.75	+10 39 08.4	19.5	V	703	2008 JG_{33}	2009 08 20.35636	23 57 21.44	+02 37 57.0				691		
2008 HU_{21}	2009 08 27.34393	23 00 31.39	+10 39 07.3	20.2	V	703	2008 JG_{33}	2009 08 20.37454	23 57 20.99	+02 37 49.0				691		
2008 HU_{21}	2009 08 27.35110	23 00 31.10	+10 39 06.1	20.5	V	703	2008 JG_{33}	2009 08 20.39290	23 57 20.61	+02 37 41.1				691		
2008 HU_{21}	2009 09 20.31176	22 44 21.15	+07 59 33.9	20.0	V	703	2008 JG_{33}	2009 09 18.23977	23 40 29.96	−01 41 48.5	19.6	V		G96		
2008 HU_{21}	2009 09 20.31961	22 44 20.90	+07 59 27.9	21.2	V	703	2008 JG_{33}	2009 09 18.24772	23 40 29.60	−01 41 53.2	19.5	V		G96		
2008 HU_{21}	2009 09 20.32758	22 44 20.54	+07 59 25.5	20.2	V	703	2008 JG_{33}	2009 09 18.25551	23 40 29.28	−01 41 57.8	19.6	V		G96		
2008 HU_{21}	2009 09 20.33552	22 44 20.29	+07 59 20.9	21.2	V	703	2008 JG_{33}	2009 09 18.26315	23 40 28.99	−01 42 02.3	19.6	V		G96		
2008 HU_{21}	2009 10 18.17372	22 34 39.93	+04 26 42.0	20.8	V	G96	2008 JG_{33}	2009 10 25.14463	23 22 30.90	−06 37 36.8	21.1	V		G96		
2008 HU_{21}	2009 10 18.17969	22 34 39.93	+04 26 39.8	20.3	V	G96	2008 JG_{33}	2009 10 25.15178	23 22 30.79	−06 37 39.0	20.4	V		G96		
2008 HU_{21}	2009 10 18.18591	22 34 39.86	+04 26 36.9	20.5	V	G96	2008 JG_{33}	2009 10 25.15903	23 22 30.68	−06 37 41.3	20.5	V		G96		
2008 HU_{21}	2009 10 18.19204	22 34 39.86	+04 26 34.9	20.4	V	G96	2008 JG_{33}	2009 10 25.16634	23 22 30.61	−06 37 43.6	21.0	V		G96		
2008 HY_{22}	2009 12 20.21641	02 54 45.28	+25 00 06.5	20.2	V	G96	2008 JJ_{36}	2009 12 15.34141	05 36 32.36	+14 52 12.8	19.4	V		703		
2008 HY_{22}	2009 12 20.22095	02 54 45.21	+25 00 05.9	20.1	V	G96	2008 JJ_{36}	2009 12 15.34826	05 36 31.86	+14 52 14.1	19.6	V		703		
2008 HY_{22}	2009 12 20.22557	02 54 45.10	+25 00 04.7	20.1	V	G96	2008 JJ_{36}	2009 12 15.35517	05 36 31.35	+14 52 16.3	19.1	V		703		
2008 HY_{22}	2009 12 20.23025	02 54 45.03	+25 00 04.3	20.2	V	G96	2008 JJ_{36}	2009 12 15.36201	05 36 30.88	+14 52 17.5	19.4	V		703		
2008 HN_{32}	2009 12 19.19510	03 30 05.76	+15 22 35.1	20.7	V	G96	2008 JJ_{36}	2009 12 15.36891	05 36 30.52	+14 52 20.4	18.9	V		703		
2008 HN_{32}	2009 12 19.20259	03 30 05.47	+15 22 35.9	20.8	V	G96	2008 JJ_{36}	2009 12 17.31510	05 34 18.91	+14 59 55.4	19.1	V		G96		
2008 HN_{32}	2009 12 19.21017	03 30 05.18	+15 22 36.2	20.9	V	G96	2008 JJ_{36}	2009 12 17.32095	05 34 18.51	+14 59 56.9	19.0	V		G96		
2008 HN_{32}	2009 12 19.21760	03 30 04.93	+15 22 36.8	20.6	V	G96	2008 JJ_{36}	2009 12 17.32683	05 34 18.12	+14 59 58.0	19.0	V		G96		
2008 HE_{38}	2009 12 19.08428	03 38 59.28	+17 25 05.5	20.3	V	691	2008 JJ_{36}	2009 12 17.33265	05 34 17.72	+14 59 59.5	19.0	V		G96		
2008 HE_{38}	2009 12 19.10016	03 38 58.57	+17 25 08.4	20.1	V	691	2008 JJ_{36}	2009 12 17.33859	05 34 17.29	+15 00 01.1	18.9	V		G96		
2008 HE_{38}	2009 12 19.11603	03 38 57.88	+17 25 10.8	20.2	V	691	2008 JJ_{36}	2009 12 18.28708	05 33 13.70	+15 03 51.1	20.5			704		
2008 HT_{44}	2005 05 20.42027	20 04 35.58	−18 59 09.1	21.1	V	G96	2008 JJ_{36}	2009 12 18.29961	05 33 12.74	+15 03 53.6	20.0			704		
2008 HT_{44}	2005 05 20.42624	20 04 35.76	−18 59 08.0	21.2	V	G96	2008 JJ_{36}	2009 12 18.31214	05 33 11.83	+15 03 56.5	19.6			704		
2008 HT_{44}	2005 05 20.43218	20 04 35.94	−18 59 07.4	21.0	V	G96	2008 KY_1	2009 12 20.32812	07 51 51.37	+39 34 59.7	19.8	V		703		

2008 KY_1	2009 12 20.33690	07 51 50.90	+39 35 11.9	19.5	V	703	2008 OL_1	2006 01 30.17791	08 47 40.49	+20 40 17.9	21.2	V	691
2008 KY_1	2009 12 20.34571	07 51 50.50	+39 35 25.2	19.1	V	703	2008 OL_1	2006 01 30.19525	08 47 39.49	+20 40 20.3	21.3	V	691
2008 KY_1	2009 12 20.35532	07 51 49.96	+39 35 39.3	19.4	V	703	2008 OL_1	2006 01 30.21259	08 47 38.45	+20 40 22.8	21.2	V	691
2008 KJ_{10}	2009 12 17.17637	04 28 10.90	+01 45 53.3	20.1	R	G89	2008 OZ_3	2006 01 22.23513	07 26 52.58	+22 24 47.3	21.5	V	G96
2008 KJ_{10}	2009 12 17.20066	04 28 09.73	+01 46 00.6	20.1	R	G89	2008 OZ_3	2006 01 22.24276	07 26 52.18	+22 24 47.2	22.6	V	G96
2008 KJ_{10}	2009 12 17.22038	04 28 08.78	+01 46 06.5	20.1	R	G89	2008 OZ_3	2006 01 22.25038	07 26 51.75	+22 24 47.8	21.1	V	G96
2008 KJ_{10}	2009 12 18.21876	04 27 22.61	+01 51 09.1	20.6	R	G89	2008 OZ_3	2006 01 22.25803	07 26 51.32	+22 24 48.0	21.4	V	G96
2008 KJ_{10}	2009 12 18.24469	04 27 21.38	+01 51 17.1	20.6	R	G89	2008 OZ_3	2009 11 27.39196	05 10 41.05	+30 45 30.0	20.7	V	G96
2008 KJ_{10}	2009 12 18.26591	04 27 20.38	+01 51 23.6	20.6	R	G89	2008 OZ_3	2009 11 27.39700	05 10 40.76	+30 45 29.5	20.5	V	G96
2008 KB_{13}	2009 12 19.19157	03 12 29.88	+14 28 31.2	20.9	V	G96	2008 OZ_3	2009 11 27.40207	05 10 40.40	+30 45 28.6	20.5	V	G96
2008 KB_{13}	2009 12 19.19917	03 12 29.66	+14 28 30.3	21.1	V	G96	2008 OZ_3	2009 11 27.40723	05 10 40.08	+30 45 27.9	20.8	V	G96
2008 KB_{13}	2009 12 19.20667	03 12 29.37	+14 28 30.1	20.7	V	G96	2008 OZ_3	2009 11 27.41224	05 10 39.79	+30 45 27.2	20.6	V	G96
2008 KB_{13}	2009 12 19.21420	03 12 29.19	+14 28 29.5	21.3	V	G96	2008 OZ_3	2009 12 18.36485	04 49 28.30	+29 46 00.2	20.6	V	G96
2008 KH_{14}	2009 08 30.35800	22 57 22.83	−11 11 11.4	21.1	V	291	2008 OZ_3	2009 12 18.37291	04 49 27.80	+29 45 58.4	20.3	V	G96
2008 KH_{14}	2009 08 30.36526	22 57 22.54	−11 11 14.6	21.1	V	291	2008 OZ_3	2009 12 18.38096	04 49 27.33	+29 45 56.6	20.6	V	G96
2008 KH_{14}	2009 08 30.37254	22 57 22.21	−11 11 18.1	21.0	V	291	2008 OZ_3	2009 12 18.38891	04 49 26.83	+29 45 54.7	20.6	V	G96
2008 KH_{14}	2009 09 15.22992	22 46 40.18	−13 10 40.2	20.9	V	G96	2008 OZ_6	2009 12 26.44300	08 18 13.23	+20 27 29.4	20.7	V	691
2008 KH_{14}	2009 09 15.23711	22 46 39.93	−13 10 43.4	20.8	V	G96	2008 OZ_6	2009 12 26.46072	08 18 12.35	+20 27 29.3	20.3	V	691
2008 KH_{14}	2009 09 15.24413	22 46 39.64	−13 10 45.4	20.7	V	G96	2008 OZ_6	2009 12 26.47843	08 18 11.39	+20 27 28.1	20.5	V	691
2008 KH_{14}	2009 09 15.25104	22 46 39.39	−13 10 48.6	21.1	V	G96	2008 OK_{10}	2002 03 12.164260	09 05 02.934	+06 40 14.28	21.06V		645
2008 KJ_{23}	2009 12 19.12926	03 47 26.39	+11 34 47.5	21.2	V	691	2008 OK_{10}	2002 03 12.167732	09 05 02.837	+06 40 15.47	22.02		645
2008 KJ_{23}	2009 12 19.14247	03 47 25.93	+11 34 45.9	21.2	V	691	2008 OK_{10}	2007 05 11.28930	14 42 11.01	−16 25 38.9	21.3	V	G96
2008 KJ_{23}	2009 12 19.15569	03 47 25.44	+11 34 44.7	21.2	V	691	2008 OK_{10}	2007 05 11.29641	14 42 10.62	−16 25 36.9	21.6	V	G96
2008 KB_{30}	2009 08 27.22590	23 18 00.30	−03 41 18.9	20.9	V	691	2008 OK_{10}	2007 05 11.30348	14 42 10.26	−16 25 33.8	21.0	V	G96
2008 KB_{30}	2009 08 27.24351	23 17 59.61	−03 41 27.4	21.0	V	691	2008 OK_{10}	2007 05 11.31053	14 42 09.82	−16 25 32.0	21.8	V	G96
2008 KB_{30}	2009 08 27.26113	23 17 58.99	−03 41 37.0	20.9	V	691	2008 OA_{11}	1997 10 05.54343	22 16 37.25	−00 07 35.0			327
2008 KB_{30}	2009 09 22.32234	23 00 57.38	−07 20 12.2	21.1	V	G96	2008 OA_{11}	1997 10 05.55948	22 16 36.87	−00 07 27.9	18.4		327
2008 KB_{30}	2009 09 22.32788	23 00 57.16	−07 20 14.8	20.6	V	G96	2008 OA_{11}	1997 10 05.57524	22 16 36.51	−00 07 20.9			327
2008 KB_{30}	2009 09 22.33359	23 00 56.95	−07 20 17.4	20.7	V	G96	2008 OA_{11}	2006 02 07.45794	11 08 29.52	+03 38 07.7			691
2008 KB_{30}	2009 09 22.33916	23 00 56.73	−07 20 20.5	20.8	V	G96	2008 OA_{11}	2006 02 07.47529	11 08 28.83	+03 38 08.5			691
2008 KZ_{37}	1996 05 17.22650	14 27 55.90	−09 55 18.3			691	2008 OA_{11}	2006 02 07.49264	11 08 28.12	+03 38 10.2			691
2008 KZ_{37}	1996 05 17.24793	14 27 55.32	−09 55 11.8	20.1	V	691	2008 OC_{12}	2009 12 20.38381	05 16 50.05	+25 58 20.9	19.8	V	G96
2008 KZ_{37}	1996 05 17.26899	14 27 54.73	−09 55 05.6			691	2008 OC_{12}	2009 12 20.39015	05 16 49.65	+25 58 19.9	19.7	V	G96
2008 KZ_{37}	2007 03 20.41436	13 41 59.10	−17 43 07.8	21.1	V	691	2008 OC_{12}	2009 12 20.39642	05 16 49.26	+25 58 18.6	20.0	V	G96
2008 KZ_{37}	2007 03 20.43201	13 41 58.71	−17 43 02.9	20.8	V	691	2008 OC_{12}	2009 12 20.40280	05 16 48.90	+25 58 17.2	19.8	V	G96
2008 KZ_{37}	2007 03 20.44966	13 41 58.28	−17 42 58.9	21.2	V	691	2008 OP_{19}	1994 04 03.39425	13 00 47.35	−01 50 18.6			691
2008 LS_2	2003 12 28.26736	07 37 03.88	+20 43 12.5	21.9	V	691	2008 OP_{19}	1994 04 03.41786	13 00 46.23	−01 50 07.9	20.3	V	691
2008 LS_2	2003 12 28.29533	07 37 03.01	+20 43 16.5	21.3	V	691	2008 OP_{19}	1994 04 03.44131	13 00 45.08	−01 49 56.6			691
2008 LS_2	2003 12 28.32248	07 37 02.15	+20 43 19.4	21.9	V	691	2008 OP_{19}	2007 05 07.15319	13 22 36.49	−01 23 40.0	20.9	V	691
2008 LS_2	2005 01 19.41649	09 37 38.77	+18 58 43.9	20.8	V	691	2008 OP_{19}	2007 05 07.17157	13 22 35.79	−01 23 34.9	21.0	V	691
2008 LS_2	2005 01 19.44192	09 37 38.10	+18 58 48.7	20.9	V	691	2008 OP_{19}	2007 05 07.18993	13 22 35.09	−01 23 30.5	21.0	V	691
2008 LS_2	2005 01 19.46801	09 37 37.40	+18 58 53.9	21.1	V	691	2008 OS_{19}	1999 08 07.39885	23 07 50.62	−04 40 47.0	20.9	V	691
2008 LU_2	2004 04 14.44617	16 16 32.40	−12 55 58.8	21.4	V	691	2008 OS_{19}	1999 08 07.42582	23 07 49.88	−04 40 55.4	20.8	V	691
2008 LU_2	2004 04 14.47347	16 16 31.62	−12 56 01.8	20.7	V	691	2008 OS_{19}	1999 08 07.45221	23 07 49.17	−04 41 04.3	21.0	V	691
2008 LU_2	2004 04 14.48692	16 16 31.22	−12 56 03.4	20.8	V	691	2008 OS_{19}	2007 04 22.16591	13 11 11.68	−01 12 23.5	21.6	V	691
2008 LU_2	2004 05 09.36227	15 57 20.08	−13 49 01.0	20.8	V	691	2008 OS_{19}	2007 04 22.18268	13 11 10.87	−01 12 17.7	21.2	V	691
2008 LU_2	2004 05 09.39010	15 57 18.29	−13 49 04.8	20.4	V	691	2008 OS_{19}	2007 04 22.19945	13 11 10.05	−01 12 12.3	21.1	V	691
2008 LU_2	2004 05 09.41934	15 57 16.47	−13 49 09.0	20.4	V	691	2008 OU_{22}	2009 12 19.09877	00 16 33.88	−00 36 04.4	20.6	V	G96
2008 LU_2	2006 12 12.46441	06 42 58.46	+32 17 04.0	19.8	R	644	2008 OU_{22}	2009 12 19.11196	00 16 34.03	−00 36 02.8	21.1	V	G96
2008 LU_2	2006 12 12.48588	06 42 57.16	+32 17 14.5	19.8	R	644	2008 OU_{22}	2009 12 19.11853	00 16 34.14	−00 36 02.2	20.3	V	G96
2008 LU_2	2006 12 12.50751	06 42 55.84	+32 17 25.3	20.1	R	644	2008 OU_{22}	2009 12 20.09214	00 16 47.96	−00 34 20.7	20.4	V	G96
2008 LZ_2	2004 10 03.45272	01 11 51.23	−12 20 08.9	19.5		644	2008 OU_{22}	2009 12 20.09846	00 16 48.07	−00 34 19.9	20.6	V	G96
2008 LZ_2	2004 10 03.46337	01 11 50.76	−12 20 11.2	19.1		644	2008 OU_{22}	2009 12 20.10519	00 16 48.18	−00 34 19.1	20.9	V	G96
2008 LZ_2	2004 10 03.47412	01 11 50.22	−12 20 14.3	19.1		644	2008 OU_{22}	2009 12 20.11170	00 16 48.25	−00 34 18.3	20.4	V	G96
2008 LZ_2	2005 11 26.43648	07 43 01.88	+22 24 04.7	21.2	V	G96	2008 PS_1	2009 12 20.71817	02 44 59.39	+34 06 55.0	20.6	V	A55
2008 LZ_2	2005 11 26.44324	07 43 01.77	+22 24 06.1	21.4	V	G96	2008 PS_1	2009 12 20.73265	02 44 59.10	+34 06 51.0	20.6	V	A55
2008 LZ_2	2005 11 26.44992	07 43 01.66	+22 24 07.9	21.2	V	G96	2008 PS_1	2009 12 20.74723	02 44 58.73	+34 06 46.0	20.7	V	A55
2008 LZ_2	2005 11 26.45678	07 43 01.63	+22 24 09.0	21.2	V	G96	2008 PZ_3	2009 12 26.44548	08 25 04.79	+21 07 17.8	20.6	V	691
2008 LZ_2	2006 01 05.22243	07 17 29.79	+25 34 42.5	20.4	V	691	2008 PZ_3	2009 12 26.46319	08 25 03.91	+21 07 20.3	20.9	V	691
2008 LZ_2	2006 01 05.23986	07 17 28.80	+25 34 47.9	20.5	V	691	2008 PZ_3	2009 12 26.48092	08 25 03.12	+21 07 22.4	21.0	V	691
2008 LZ_2	2006 01 05.26064	07 17 27.62	+25 34 54.0	20.4	V	691	2008 PY_4	2004 09 09.42868	01 47 31.51	+14 16 38.8	21.3	V	691
2008 LS_4	2005 11 06.39766	09 28 37.18	+11 55 17.6	21.1	V	691	2008 PY_4	2004 09 09.45722	01 47 30.75	+14 16 31.2	21.0	V	691
2008 LS_4	2005 11 06.41005	09 28 37.77	+11 55 12.6	21.3	V	691	2008 PY_4	2004 09 09.48850	01 47 29.95	+14 16 23.4	21.0	V	691
2008 LS_4	2005 11 06.42255	09 28 38.41	+11 55 07.1	21.1	V	691	2008 PY_4	2004 09 23.44758	01 39 11.60	+12 56 05.1	20.8	V	691
2008 LS_4	2006 01 30.24264	09 26 11.47	+06 37 26.2	20.0	V	703	2008 PY_4	2004 09 23.47240	01 39 10.42	+12 55 54.5	20.9	V	691
2008 LS_4	2006 01 30.25023	09 26 11.11	+06 37 27.8	19.4	V	703	2008 PY_4	2004 09 23.49450	01 39 09.33	+12 55 45.0	20.6	V	691
2008 LS_4	2006 01 30.25784	09 26 10.71	+06 37 26.5	19.9	V	703	2008 PE_5	2000 03 03.34356	11 07 08.09	+04 29 56.7	22.1	V	691
2008 LS_4	2006 01 30.26546	09 26 10.28	+06 37 27.5	19.8	V	703	2008 PE_5	2000 03 03.36567	11 07 07.20	+04 30 05.4	21.6	V	691
2008 LS_4	2006 03 05.20571	08 59 33.50	+07 36 22.9	20.2	V	703	2008 PE_5	2000 03 03.38739	11 07 06.32	+04 30 14.1	21.5	V	691
2008 LS_4	2006 03 05.21109	08 59 33.28	+07 36 23.5	19.6	V	703	2008 PE_5	2007 05 22.26959	15 09 04.71	+02 30 11.6	20.9	V	G96
2008 LS_4	2006 03 05.21661	08 59 33.07	+07 36 24.4	20.1	V	703	2008 PE_5	2007 05 22.27596	15 09 04.50	+02 30 14.0	21.0	V	G96
2008 LS_4	2006 03 05.22211	08 59 32.82	+07 36 26.4	20.1	V	703	2008 PE_5	2007 05 22.28229	15 09 04.21	+02 30 13.7	20.8	V	G96
2008 MY	2009 12 19.30424	05 01 50.41	+23 11 40.3	20.4	V	G96	2008 PE_5	2007 05 22.28870	15 09 03.96	+02 30 14.8	20.7	V	G96
2008 MY	2009 12 19.31062	05 01 49.98	+23 11 41.4	20.4	V	G96	2008 PG_5	2008 10 07.17881	21 27 48.24	−07 21 28.2	20.9	V	G96
2008 MY	2009 12 19.31705	05 01 49.51	+23 11 42.9	20.4	V	G96	2008 PG_5	2008 10 07.18765	21 27 48.56	−07 21 29.0	20.8	V	G96
2008 MY	2009 12 19.32352	05 01 49.11	+23 11 43.4	20.5	V	G96	2008 PG_5	2008 10 07.19650	21 27 48.85	−07 21 30.4	21.1	V	G96
2008 MT_1	2009 10 26.26116	02 01 52.53	+23 41 11.8	19.7	V	G96	2008 PG_5	2008 10 07.20535	21 27 49.10	−07 21 31.4	20.9	V	G96
2008 MT_1	2009 10 26.26796	02 01 52.17	+23 41 08.0	19.7	V	G96	2008 PH_7	2004 11 11.15268	03 19 44.50	+23 37 00.3	20.1	V	691
2008 MT_1	2009 10 26.27480	02 01 51.81	+23 41 03.9	19.5	V	G96	2008 PH_7	2004 11 11.17984	03 19 42.88	+23 36 51.0	20.2	V	691
2008 MT_1	2009 10 26.28169	02 01 51.49	+23 41 00.2	19.6	V	G96	2008 PH_7	2004 11 11.20902	03 19 41.16	+23 36 40.9	20.1	V	691
2008 MT_1	2009 11 25.15237	01 42 34.56	+18 40 30.8	19.8	V	703	2008 PH_7	2009 12 16.32285	05 57 36.10	+22 07 14.5	20.7	V	G96
2008 MT_1	2009 11 25.16038	01 42 34.38	+18 40 27.3	19.5	V	703	2008 PH_7	2009 12 16.32806	05 57 35.78	+22 07 13.5	20.5	V	G96
2008 MT_1	2009 11 25.16839	01 42 34.12	+18 40 19.2	19.7	V	703	2008 PH_7	2009 12 16.33330	05 57 35.42	+22 07 13.2	20.5	V	G96
2008 MT_1	2009 11 25.17689	01 42 33.91	+18 40 16.2	20.1	V	703	2008 PH_7	2009 12 16.33870	05 57 35.13	+22 07 12.6	20.4	V	G96
2008 MZ_2	2009 12 20.26538	06 31 42.99	+35 51 00.1	18.1	V	G96	2008 PM_7	2009 12 20.25635	07 20 22.30	+22 51 49.9			691
2008 MZ_2	2009 12 20.27113	06 31 42.52	+35 50 58.3	17.8	V	G96	2008 PM_7	2009 12 20.27410	07 20 21.20	+22 51 47.6			691
2008 MZ_2	2009 12 20.27700	06 31 42.20	+35 50 57.0	17.7	V	G96	2008 PM_7	2009 12 20.29186	07 20 20.13	+22 51 45.4			691
2008 MZ_2	2009 12 20.28276	06 31 41.77	+35 50 54.5	18.1	V	G96	2008 PD_8	2009 12 19.30187	05 18 36.57	+24 41 07.7	20.4	V	G96
2008 MC_5	2009 10 26.48595	07 48 51.44	+14 59 10.1	21.9	V	G96	2008 PD_8	2009 12 19.30832	05 18 36.14	+24 41 06.4	20.0	V	G96
2008 MC_5	2009 10 26.49094	07 48 51.62	+14 59 10.5	20.9	V	G96	2008 PD_8	2009 12 19.31469	05 18 35.74	+24 41 05.3	20.2	V	G96
2008 MC_5	2009 10 26.49576	07 48 51.80	+14 59 10.4	21.3	V	G96	2008 PD_8	2009 12 19.32125	05 18 35.31	+24 41 04.0	20.0	V	G96
2008 MC_5	2009 10 26.50071	07 48 51.98	+14 59 10.2	21.3	V	G96	2008 PD_8	2009 12 25.19811	05 12 33.46	+24 21 20.7			291
2008 MC_5	2009 12 18.36738	07 44 37.24	+17 15 56.1	20.5	V	G96	2008 PD_8	2009 12 25.20275	05 12 33.23	+24 21 19.7			291
2008 MC_5	2009 12 18.37543	07 44 36.92	+17 15 58.2	19.5	V	G96	2008 PD_8	2009 12 25.20680	05 12 32.99	+24 21 18.7			291
2008 MC_5	2009 12 18.38348	07 44 36.49	+17 16 01.7	20.7	V	G96	2008 PL_8	2002 01 09.27293	07 33 13.02	+22 20 42.7	21.1	V	691
2008 MC_5	2009 12 18.39153	07 44 36.09	+17 16 03.9	20.5	V	G96	2008 PL_8	2002 01 09.29596	07 33 11.47	+22 20 40.9	20.8	V	691
2008 NX_4	2009 12 19.36852	08 20 51.18	+25 59 31.3	20.4	V	G96	2008 PL_8	2002 01 09.31974	07 33 09.90	+22 20 39.3	21.1	V	691
2008 NX_4	2009 12 19.37484	08 20 50.96	+25 59 33.7	20.1	V	G96	2008 PL_8	2006 02 01.18046	05 23 59.92	+27 17 31.6	21.2	V	G96
2008 NX_4	2009 12 19.38124	08 20 50.71	+25 59 36.1	20.2	V	G96	2008 PL_8	2006 02 01.18837	05 23 59.82	+27 17 29.7	20.8	V	G96
2008 NX_4	2009 12 19.38765	08 20 50.49	+25 59 39.1	20.2	V	G96	2008 PL_8	2006 02 01.19629	05 23 59.74	+27 17 28.1	21.8	V	G96
2008 NX_4	2009 12 20.41998	08 20 12.94	+26 06 33.3			691	2008 PL_8	2006 02 01.20425	05 23 59.60	+27 17 25.8	21.0	V	G96
2008 NX_4	2009 12 20.43773	08 20 12.28	+26 06 39.9			691	2008 PH_{12}	2009 12 19.47168	10 40 12.64	+07 41 45.4	21.3	V	G96
2008 NX_4	2009 12 20.45549	08 20 11.60	+26 06 46.9			691	2008 PH_{12}	2009 12 19.47808	10 40 12.68	+07 41 43.9	21.6	V	G96
2008 OL_1	2004 10 14.49637	03 43 51.57	+30 57 41.2	20.5		644	2008 PH_{12}	2009 12 19.48456	10 40 12.72	+07 41 42.5	21.0	V	G96
2008 OL_1	2004 10 14.50723	03 43 51.20	+30 57 42.4	20.6		644	2008 PH_{12}	2009 12 19.49097	10 40 12.72	+07 41 41.1	21.1	V	G96
2008 OL_1	2004 10 14.51817	03 43 50.78	+30 57 43.2	20.7		644	2008 PO_{12}	2009 11 21.40243	08 35 33.75	+21 11 46.0	21.3	V	G96

2008 PO_{12}	2009 11 21.41074	08 35 33.86	+21 11 44.5	21.4	V		G96	2008 QH_{22}	2009 12 19.23474	07 59 47.83	+27 14 43.4	20.7	V		291
2008 PO_{12}	2009 11 21.41901	08 35 33.93	+21 11 42.6	21.1	V		G96	2008 QH_{22}	2009 12 19.23897	07 59 47.62	+27 14 43.9	20.7	V		291
2008 PO_{12}	2009 11 21.42718	08 35 34.04	+21 11 40.7	21.5	V		G96	2008 QT_{25}	2007 04 24.28705	13 37 35.50	−09 00 19.1	22.2	V		G96
2008 PO_{12}	2009 12 17.39267	08 31 13.08	+19 59 30.5	20.2	V		G96	2008 QT_{25}	2007 04 24.28841	13 37 35.43	−09 00 18.6	22.2	V		G96
2008 PO_{12}	2009 12 17.39952	08 31 12.82	+19 59 30.2	20.9	V		G96	2008 QT_{25}	2007 04 24.28977	13 37 35.29	−09 00 18.3	21.9	V		G96
2008 PO_{12}	2009 12 17.40646	08 31 12.54	+19 59 29.0	20.4	V		G96	2008 QT_{25}	2007 04 24.29111	13 37 35.25	−09 00 17.3	21.9	V		G96
2008 PO_{12}	2009 12 17.41351	08 31 12.32	+19 59 28.5	20.6	V		G96	2008 QT_{25}	2007 04 24.32463	13 37 33.45	−09 00 00.9	21.4	V		G96
2008 PO_{12}	2009 12 18.46526	08 30 33.73	+19 57 32.0	20.7	V		691	2008 QT_{25}	2007 04 24.33479	13 37 32.88	−08 59 56.6	21.3	V		G96
2008 PO_{12}	2009 12 18.48299	08 30 33.04	+19 57 29.8	20.6	V		691	2008 QT_{25}	2007 04 24.34503	13 37 32.37	−08 59 50.6	20.7	V		G96
2008 PO_{12}	2009 12 18.50072	08 30 32.32	+19 57 27.8	20.6	V		691	2008 QT_{25}	2007 04 24.35519	13 37 31.87	−08 59 45.5	20.6	V		G96
2008 PO_{12}	2009 12 25.46022	08 25 26.97	+19 46 09.0				691	2008 QW_{25}	2009 12 25.18060	06 16 29.84	+20 51 41.4				691
2008 PO_{12}	2009 12 25.47790	08 25 26.08	+19 46 07.9				691	2008 QW_{25}	2009 12 25.19830	06 16 28.77	+20 51 42.9				691
2008 PO_{12}	2009 12 25.49561	08 25 25.11	+19 46 05.8				691	2008 QW_{25}	2009 12 25.21349	06 16 27.84	+20 51 44.6				691
2008 PW_{13}	2009 12 20.43253	08 42 03.91	+24 45 25.6				691	2008 QA_{27}	2009 12 20.35169	09 14 04.63	+20 58 41.6	21.7	V		G96
2008 PW_{13}	2009 12 20.45029	08 42 03.17	+24 45 26.7				691	2008 QA_{27}	2009 12 20.35815	09 14 04.48	+20 58 42.3	21.5	V		G96
2008 PW_{13}	2009 12 20.46805	08 42 02.49	+24 45 28.5				691	2008 QA_{27}	2009 12 20.36456	09 14 04.30	+20 58 44.2	21.3	V		G96
2008 PR_{15}	2009 12 20.42494	08 36 03.11	+25 29 01.2				691	2008 QA_{27}	2009 12 20.37084	09 14 04.23	+20 58 45.0	21.3	V		G96
2008 PR_{15}	2009 12 20.44270	08 36 02.41	+25 29 00.8				691	2008 QJ_{27}	2009 12 19.44193	08 23 57.96	+19 55 59.0	20.9	V		291
2008 PR_{15}	2009 12 20.46045	08 36 01.70	+25 29 00.4				691	2008 QJ_{27}	2009 12 19.44871	08 23 57.73	+19 56 00.2	20.9	V		291
2008 PS_{16}	2002 03 20.25862	12 12 01.74	−01 28 58.8	21.8	V		691	2008 QJ_{27}	2009 12 19.45631	08 23 57.50	+19 56 02.2	21.6	V		291
2008 PS_{16}	2002 03 20.27986	12 12 00.72	−01 28 49.7	22.0	V		691	2008 QJ_{27}	2009 12 26.44300	08 19 34.84	+20 25 27.7	20.7	V		691
2008 PS_{16}	2002 03 20.30109	12 11 59.76	−01 28 40.4	22.4	V		691	2008 QJ_{27}	2009 12 26.46072	08 19 34.06	+20 25 32.3	20.7	V		691
2008 PS_{16}	2007 04 23.14280	13 25 53.56	−03 04 58.5				691	2008 QJ_{27}	2009 12 26.47843	08 19 33.27	+20 25 37.3	20.7	V		691
2008 PS_{16}	2007 04 23.16240	13 25 52.59	−03 04 50.5				691	2008 QY_{27}	2009 12 25.45775	08 16 26.87	+19 33 20.6				691
2008 PS_{16}	2007 04 23.18151	13 25 51.71	−03 04 42.1				691	2008 QY_{27}	2009 12 25.47543	08 16 26.12	+19 33 25.8				691
2008 PV_{18}	2009 12 27.35331	09 44 35.57	+06 56 04.8				291	2008 QY_{27}	2009 12 25.49314	08 16 25.34	+19 33 30.8				691
2008 PV_{18}	2009 12 27.36698	09 44 35.45	+06 56 11.5				291	2008 QV_{28}	2009 11 17.16159	04 00 08.92	+40 32 40.7	20.7	V		H85
2008 PV_{18}	2009 12 27.37567	09 44 35.36	+06 56 15.5				291	2008 QV_{28}	2009 11 17.25859	04 00 02.06	+40 32 37.7	20.5	V		H85
2008 QR_2	2009 12 26.38543	08 12 06.41	+23 18 53.5	20.4	V		691	2008 QV_{28}	2009 11 17.36902	03 59 54.19	+40 32 32.5	20.5	V		H85
2008 QR_2	2009 12 26.40315	08 12 05.54	+23 18 52.8	20.4	V		691	2008 QV_{28}	2009 12 14.33572	03 30 44.70	+39 03 26.5	20.5	V		F84
2008 QR_2	2009 12 26.42086	08 12 04.64	+23 18 52.9	20.4	V		691	2008 QV_{28}	2009 12 14.40251	03 30 41.08	+39 03 04.7	20.5	V		F84
2008 QB_4	2009 12 17.19078	06 36 54.06	+25 30 31.1	20.1	V		691	2008 QX_{28}	2003 03 30.28522	12 33 40.68	−16 25 09.7	20.4	V		691
2008 QB_4	2009 12 17.20850	06 36 52.89	+25 30 26.4	19.8	V		691	2008 QX_{28}	2003 03 30.31670	12 33 39.71	−16 25 05.6	20.4	V		691
2008 QB_4	2009 12 17.22621	06 36 51.74	+25 30 21.3	20.6	V		691	2008 QX_{28}	2003 03 30.34728	12 33 38.73	−16 25 02.2	20.4	V		691
2008 QN_5	2009 12 20.24583	06 43 43.82	+36 18 34.2	20.2	V		G96	2008 QX_{28}	2007 09 10.22237	21 04 03.03	−17 51 27.7	20.2	V		G96
2008 QN_5	2009 12 20.25050	06 43 43.57	+36 18 34.4	20.4	V		G96	2008 QX_{28}	2007 09 10.22795	21 04 02.89	−17 51 27.6	20.4	V		G96
2008 QN_5	2009 12 20.25970	06 43 42.99	+36 18 35.4	20.3	V		G96	2008 QX_{28}	2007 09 10.23344	21 04 02.78	−17 51 27.9	20.2	V		G96
2008 QX_5	1995 07 28.29887	21 39 24.27	+03 55 05.6				691	2008 QX_{28}	2007 09 10.23899	21 04 02.64	−17 51 28.0	20.4	V		G96
2008 QX_5	1995 07 28.31974	21 39 23.61	+03 55 06.5				691	2008 QX_{28}	2008 09 24.87490	23 03 43.29	+01 41 21.2	19.7	R		152
2008 QX_5	1995 07 28.34078	21 39 23.00	+03 55 07.1	20.4	V		691	2008 QX_{28}	2009 10 20.19184	01 06 28.58	+21 47 09.9	20.5	V		703
2008 QX_5	2000 11 30.450210	09 39 45.063	+00 52 18.51	20.47	V		645	2008 QX_{28}	2009 10 20.19899	01 06 28.29	+21 47 09.1	19.7	V		703
2008 QX_5	2000 11 30.453682	09 39 45.079	+00 52 17.49	21.34			645	2008 QX_{28}	2009 10 20.20633	01 06 28.08	+21 47 08.3	19.5	V		703
2008 QX_5	2001 01 19.52909	09 27 55.62	−01 31 31.7	19.8			608	2008 QX_{28}	2009 10 20.21365	01 06 27.93	+21 47 06.8	20.1	V		703
2008 QX_5	2001 01 19.54034	09 27 55.29	−01 31 32.1	19.9			608	2008 QO_{29}	2009 12 20.34881	09 10 33.20	+19 51 31.8	20.9	V		G96
2008 QX_5	2001 01 19.55090	09 27 54.96	−01 31 32.8	19.9			608	2008 QO_{29}	2009 12 20.35513	09 10 33.06	+19 51 32.1	21.3	V		G96
2008 QX_5	2001 03 19.162890	08 59 32.506	−00 24 49.86	20.11	V		645	2008 QO_{29}	2009 12 20.36161	09 10 32.88	+19 51 33.4	20.5	V		G96
2008 QX_5	2001 03 19.166362	08 59 32.445	−00 24 49.40	20.97			645	2008 QO_{29}	2009 12 20.36801	09 10 32.73	+19 51 34.0	21.6	V		G96
2008 QX_5	2009 01 18.07574	23 13 59.01	+15 26 27.4	20.7	V		G96	2008 QU_{29}	2009 12 19.36852	08 22 13.80	+25 20 42.2	20.8	V		G96
2008 QX_5	2009 01 18.07979	23 13 59.19	+15 26 28.4	20.4	V		G96	2008 QU_{29}	2009 12 19.37484	08 22 13.51	+25 20 43.3	20.8	V		G96
2008 QX_5	2009 01 18.08384	23 13 59.34	+15 26 29.0	20.9	V		G96	2008 QU_{29}	2009 12 19.38124	08 22 13.22	+25 20 44.3	21.9	V		G96
2008 QX_5	2009 01 18.08782	23 13 59.52	+15 26 29.1	20.2	V		G96	2008 QU_{29}	2009 12 19.38765	08 22 13.00	+25 20 44.7	20.8	V		G96
2008 QX_5	2009 10 18.35455	01 22 09.62	+34 39 07.7	19.9	V		703	2008 QU_{29}	2009 12 20.41998	08 21 30.83	+25 23 29.2				691
2008 QX_5	2009 10 18.36132	01 22 09.33	+34 39 05.4	19.6	V		703	2008 QU_{29}	2009 12 20.43773	08 21 30.08	+25 23 31.8				691
2008 QX_5	2009 10 18.36808	01 22 09.12	+34 39 03.6	19.7	V		703	2008 QU_{29}	2009 12 20.45549	08 21 29.32	+25 23 34.6				691
2008 QX_5	2009 10 18.37482	01 22 08.86	+34 39 03.7	19.8	V		703	2008 QR_{32}	2009 12 19.30187	05 18 12.56	+24 30 22.4	19.0	V		G96
2008 QY_5	2005 10 24.62738	10 42 57.963	+09 49 37.95	20.6	R	20	568	2008 QR_{32}	2009 12 19.30832	05 18 12.20	+24 30 20.7	19.1	V		G96
2008 QY_5	2005 10 24.63275	10 42 58.304	+09 49 34.12	20.7	R	20	568	2008 QR_{32}	2009 12 19.31469	05 18 11.80	+24 30 19.1	19.1	V		G96
2008 QY_5	2005 10 24.63795	10 42 58.644	+09 49 30.31	20.9	R	20	568	2008 QR_{32}	2009 12 19.32125	05 18 11.41	+24 30 17.4	19.0	V		G96
2008 QY_5	2005 10 31.60757	10 50 18.466	+08 24 53.33	21.2	R	20	568	2008 QR_{32}	2009 12 25.19813	05 12 35.71	+24 05 59.1				291
2008 QY_5	2005 10 31.61299	10 50 18.790	+08 24 49.28	20.9	R	20	568	2008 QR_{32}	2009 12 25.20278	05 12 35.44	+24 05 57.9				291
2008 QY_5	2005 10 31.61834	10 50 19.109	+08 24 45.42	20.8	R	20	568	2008 QR_{32}	2009 12 25.20682	05 12 35.21	+24 05 57.0				291
2008 QO_7	2009 12 26.53605	09 49 53.19	+09 08 32.5	19.4	V		F85	2008 QR_{33}	2009 12 19.34224	07 44 07.04	+25 12 54.4	20.9	V		G96
2008 QO_7	2009 12 26.56576	09 49 53.15	+09 08 39.9	19.7	V		F85	2008 QR_{33}	2009 12 19.34381	07 44 06.98	+25 12 54.6	20.7	V		691
2008 QO_7	2009 12 26.59296	09 49 53.11	+09 08 47.1	19.1	V		F85	2008 QR_{33}	2009 12 19.34796	07 44 06.79	+25 12 54.4	20.3	V		G96
2008 QO_{10}	2003 10 17.30722	01 15 36.98	+12 00 34.2	20.6	V		691	2008 QR_{33}	2009 12 19.35383	07 44 06.54	+25 12 55.7	20.6	V		G96
2008 QO_{10}	2003 10 17.34625	01 15 34.91	+12 00 24.4	21.2	V		691	2008 QR_{33}	2009 12 19.36130	07 44 06.18	+25 12 56.3	20.9	V		G96
2008 QO_{10}	2003 10 17.37271	01 15 33.52	+12 00 17.6	21.0	V		691	2008 QR_{33}	2009 12 19.36155	07 44 06.10	+25 12 56.7	20.6	V		691
2008 QO_{10}	2007 04 20.23758	13 42 03.93	−14 52 32.6	21.2	V		691	2008 QR_{33}	2009 12 19.37929	07 44 05.29	+25 12 58.6	21.2	V		691
2008 QO_{10}	2007 04 20.25770	13 42 02.91	−14 52 27.9	21.2	V		691	2008 QR_{33}	2009 12 27.28153	07 37 29.96	+25 28 04.0				691
2008 QO_{10}	2007 04 20.27732	13 42 01.84	−14 52 23.2	21.2	V		691	2008 QR_{33}	2009 12 27.29926	07 37 28.94	+25 28 06.1				691
2008 QX_{12}	1994 03 14.24506	11 13 51.79	+01 30 53.6				691	2008 QR_{33}	2009 12 27.31698	07 37 27.99	+25 28 07.9				691
2008 QX_{12}	1994 03 14.31626	11 13 47.61	+01 31 06.3				691	2008 QD_{35}	2009 12 25.23229	06 32 38.58	+21 28 50.9				691
2008 QX_{12}	1994 03 14.38295	11 13 43.70	+01 31 18.4	20.6	V		691	2008 QD_{35}	2009 12 25.24999	06 32 37.62	+21 28 53.0				691
2008 QX_{12}	2007 03 16.36103	12 54 00.51	−13 15 44.7	20.6	V		691	2008 QD_{35}	2009 12 25.26768	06 32 36.64	+21 28 55.0				691
2008 QX_{12}	2007 03 16.38218	12 53 59.49	−13 15 43.9	20.6	V		691	2008 QL_{36}	2004 08 22.47345	20 44 37.96	−24 00 15.4	19.6	R		E12
2008 QX_{12}	2007 03 16.39989	12 53 58.61	−13 15 43.0	20.7	V		691	2008 QL_{36}	2004 08 22.48381	20 44 37.44	−24 00 13.6	19.7	R		E12
2008 QX_{13}	2009 12 26.83562	05 42 58.75	+21 01 27.2	19.5	R		461	2008 QL_{36}	2004 08 22.49415	20 44 36.89	−24 00 13.0	18.9	R		E12
2008 QX_{13}	2009 12 26.84167	05 42 58.39	+21 01 25.6				461	2008 QL_{36}	2004 08 22.50449	20 44 36.29	−24 00 12.0	19.1	R		E12
2008 QX_{13}	2009 12 26.84769	05 42 58.08	+21 01 24.8				461	2008 QL_{36}	2004 08 22.58037	20 44 32.25	−24 00 03.1	19.0	R		E12
2008 QN_{14}	2000 04 26.28391	13 20 38.43	−07 13 31.8	21.8	V		691	2008 QL_{36}	2004 08 22.58549	20 44 31.93	−24 00 02.7	19.8	R		E12
2008 QN_{14}	2000 04 26.30488	13 20 37.59	−07 13 26.0	21.8	V		691	2008 QL_{36}	2004 08 22.59060	20 44 31.63	−24 00 02.0	19.7	R		E12
2008 QN_{14}	2000 04 26.32585	13 20 36.72	−07 13 21.0	21.4	V		691	2008 QL_{36}	2004 08 22.59571	20 44 31.39	−24 00 01.3	19.6	R		E12
2008 QN_{14}	2003 10 23.43723	03 21 56.87	+16 21 45.4	20.9	V		691	2008 QL_{36}	2006 01 06.36368	08 14 52.36	+28 23 06.0	20.9	V		G96
2008 QN_{14}	2003 10 23.46493	03 21 55.80	+16 21 40.0	20.6	V		691	2008 QL_{36}	2006 01 06.37035	08 14 51.93	+28 23 06.9	20.8	V		G96
2008 QN_{14}	2003 10 23.49246	03 21 54.69	+16 21 34.8	20.9	V		691	2008 QL_{36}	2006 01 06.37701	08 14 51.46	+28 23 08.0	20.4	V		G96
2008 QN_{14}	2008 07 29.37116	23 19 23.66	−03 14 24.6	21.3	V		691	2008 QL_{36}	2006 01 06.38370	08 14 51.00	+28 23 08.4	20.3	V		G96
2008 QN_{14}	2008 07 29.38875	23 19 23.36	−03 14 26.4	21.3	V		691	2008 QH_{38}	2003 08 04.35681	22 16 14.77	−05 34 36.2	21.2	V		691
2008 QN_{14}	2008 07 29.40634	23 19 23.10	−03 14 28.3	20.9	V		691	2008 QH_{38}	2003 08 04.39944	22 16 13.13	−05 34 48.0	20.9	V		691
2008 QN_{14}	2008 09 20.21813	22 48 09.61	−06 51 25.5	19.0	V		G96	2008 QH_{38}	2003 08 04.42560	22 16 12.14	−05 34 55.1	21.4	V		691
2008 QN_{14}	2008 09 20.22709	22 48 09.28	−06 51 29.8	20.4	V		G96	2008 QH_{38}	2006 03 02.30726	10 46 41.34	+05 08 48.0	21.1	V		G96
2008 QN_{14}	2008 09 20.23608	22 48 08.96	−06 51 32.2	20.7	V		G96	2008 QH_{38}	2006 03 02.31233	10 46 41.08	+05 08 50.1	21.0	V		G96
2008 QN_{14}	2008 09 20.24491	22 48 08.56	−06 51 34.8	20.7	V		G96	2008 QH_{38}	2006 03 02.31735	10 46 40.83	+05 08 51.8	20.8	V		G96
2008 QN_{14}	2008 10 02.11310	22 41 11.83	−07 41 11.4	20.9	V		691	2008 QH_{38}	2006 03 02.32238	10 46 40.58	+05 08 53.4	21.1	V		G96
2008 QN_{14}	2008 10 02.12388	22 41 11.51	−07 41 13.0	21.3	V		691	2008 QG_{39}	2009 12 19.43165	10 20 14.38	+11 26 07.7	20.8	V		G96
2008 QN_{14}	2008 10 02.13466	22 41 11.17	−07 41 15.9	20.7	V		691	2008 QG_{39}	2009 12 19.43833	10 20 14.56	+11 26 06.5	21.1	V		G96
2008 QD_{18}	2009 12 27.39721	08 10 57.35	+14 12 26.3				691	2008 QG_{39}	2009 12 19.44503	10 20 14.71	+11 26 05.1	21.0	V		G96
2008 QD_{18}	2009 12 27.41490	08 10 56.52	+14 12 25.0				691	2008 QG_{39}	2009 12 19.45173	10 20 14.85	+11 26 03.8	20.7	V		G96
2008 QD_{18}	2009 12 27.43261	08 10 55.66	+14 12 23.3				691	2008 QV_{41}	2009 12 25.46516	08 40 05.24	+20 02 56.9				691
2008 QH_{21}	2001 02 24.17444	10 54 32.10	−04 16 59.2	20.3	R	3	807	2008 QV_{41}	2009 12 25.48286	08 40 04.63	+20 02 58.1				691
2008 QH_{21}	2001 02 24.18604	10 54 31.56	−04 16 56.1	20.6	R	3	807	2008 QV_{41}	2009 12 25.50056	08 40 04.03	+20 02 59.2				691
2008 QH_{21}	2001 02 24.19765	10 54 30.93	−04 16 52.7	20.3	R	3	807	2008 RD_2	2009 12 27.39201	08 25 16.45	+16 49 29.9				691
2008 QH_{21}	2001 02 24.20926	10 54 30.34	−04 16 49.4	21.2	R	3	807	2008 RD_2	2009 12 27.40972	08 25 15.78	+16 49 33.0				691
2008 QH_{21}	2004 12 21.27610	06 27 44.36	+17 33 30.6	19.5	V		691	2008 RD_2	2009 12 27.42743	08 25 14.96	+16 49 35.0				691
2008 QH_{21}	2004 12 21.30157	06 27 42.78	+17 33 26.5	19.5	V		691	2008 RD_3	2009 12 25.46779	08 20 19.46	+18 13 49.3				691
2008 QH_{21}	2004 12 21.32693	06 27 41.22	+17 33 22.2	19.6	V		691	2008 RD_3	2009 12 25.48548	08 20 18.72	+18 13 50.3				691
2008 QH_{22}	2009 12 19.23039	07 59 48.06	+27 14 43.7	20.5	V		291	2008 RD_3	2009 12 25.50318	08 20 17.99	+18 13 52.0				691

2008 RO_3	2009 12 25.17813	06 08 36.47	+21 27 24.2			691
2008 RO_3	2009 12 25.19583	06 08 35.51	+21 27 23.6			691
2008 RO_3	2009 12 25.21102	06 08 34.65	+21 27 23.4			691
2008 RE_5	2009 12 26.37801	07 51 01.25	+22 30 37.0	20.9	V	691
2008 RE_5	2009 12 26.39572	07 51 00.42	+22 30 39.7	20.8	V	691
2008 RE_5	2009 12 26.41344	07 50 59.63	+22 30 42.1	20.6	V	691
2008 RH_5	2009 12 20.20584	06 39 27.65	+20 29 55.9			691
2008 RH_5	2009 12 20.22359	06 39 26.75	+20 29 56.7			691
2008 RH_5	2009 12 20.24135	06 39 25.84	+20 29 57.9			691
2008 RK_8	2003 10 02.42549	02 45 43.21	+17 42 10.4	21.4	V	691
2008 RK_8	2003 10 02.45625	02 45 42.29	+17 42 05.7	21.8	V	691
2008 RK_8	2003 10 02.48223	02 45 41.52	+17 42 01.5	21.5	V	691
2008 RK_8	2003 11 19.09419	02 12 35.76	+14 19 57.5	21.6	V	691
2008 RK_8	2003 11 19.12185	02 12 34.69	+14 19 49.7	21.7	V	691
2008 RK_8	2003 11 19.14984	02 12 33.57	+14 19 42.6	21.3	V	691
2008 RK_8	2003 11 30.07255	02 06 25.59	+13 35 28.9	21.6	V	691
2008 RK_8	2003 11 30.09978	02 06 24.81	+13 35 23.4	21.9	V	691
2008 RK_8	2003 11 30.12715	02 06 23.98	+13 35 16.9	22.0	V	691
2008 RK_8	2006 03 26.33701	12 33 02.14	−07 53 06.8	19.2	R	699
2008 RK_8	2006 03 26.35518	12 33 01.32	−07 53 01.4			699
2008 RK_8	2006 03 26.37336	12 33 00.45	−07 52 54.3			699
2008 RK_8	2006 03 26.39156	12 32 59.59	−07 52 46.5			699
2008 RK_8	2009 09 20.47988	05 06 27.97	+22 13 15.7	21.7	V	G96
2008 RK_8	2009 09 20.48392	05 06 28.04	+22 13 15.6	21.4	V	G96
2008 RK_8	2009 09 20.48797	05 06 28.22	+22 13 16.0	20.6	V	G96
2008 RK_8	2009 09 20.49207	05 06 28.29	+22 13 15.4	21.1	V	G96
2008 RK_8	2009 12 11.24046	04 38 03.04	+19 59 55.0	19.8	V	G96
2008 RK_8	2009 12 11.24564	04 38 02.76	+19 59 54.3	19.9	V	G96
2008 RK_8	2009 12 11.25076	04 38 02.50	+19 59 53.6	19.8	V	G96
2008 RK_8	2009 12 11.25590	04 38 02.25	+19 59 52.9	19.8	V	G96
2008 RK_8	2009 12 15.22297	04 34 46.63	+19 50 21.6	20.1	V	G96
2008 RK_8	2009 12 15.23053	04 34 46.27	+19 50 20.7	20.3	V	G96
2008 RK_8	2009 12 15.23809	04 34 45.91	+19 50 19.4	19.9	V	G96
2008 RK_8	2009 12 15.24572	04 34 45.51	+19 50 18.1	20.0	V	G96
2008 RH_{10}	2009 12 27.96126	04 33 04.58	+07 03 56.0	16.8	C	J02
2008 RV_{10}	2009 12 19.36684	08 24 02.70	+27 03 49.1	21.2	V	G96
2008 RV_{10}	2009 12 19.37315	08 24 02.48	+27 03 50.0	21.7	V	G96
2008 RV_{10}	2009 12 19.37953	08 24 02.26	+27 03 52.0	21.4	V	G96
2008 RV_{10}	2009 12 19.38593	08 24 02.01	+27 03 53.1	21.2	V	G96
2008 RN_{12}	2009 12 19.46917	08 37 20.88	+13 22 51.6	20.9	V	691
2008 RN_{12}	2009 12 19.48683	08 37 20.49	+13 22 53.9	20.9	V	691
2008 RN_{12}	2009 12 19.50453	08 37 20.08	+13 22 55.4	21.0	V	691
2008 RN_{12}	2009 12 27.40462	08 33 43.49	+13 40 05.3			691
2008 RN_{12}	2009 12 27.42233	08 33 42.83	+13 40 07.7			691
2008 RN_{12}	2009 12 27.44003	08 33 42.28	+13 40 10.7			691
2008 RH_{13}	2006 02 02.33891	10 43 58.69	+01 03 42.9	21.4	V	691
2008 RH_{13}	2006 02 02.35648	10 43 58.01	+01 03 44.6	21.6	V	691
2008 RH_{13}	2006 02 02.37407	10 43 57.30	+01 03 46.6	21.2	V	691
2008 RG_{17}	2009 10 22.21066	02 30 17.49	+22 02 11.4	22.1	V	G96
2008 RG_{17}	2009 10 22.21993	02 30 17.10	+22 02 11.1	20.8	V	G96
2008 RG_{17}	2009 10 22.22946	02 30 16.70	+22 02 09.6	21.9	V	G96
2008 RG_{17}	2009 10 22.23873	02 30 16.48	+22 02 09.3	20.4	V	G96
2008 RG_{17}	2009 11 21.16163	02 14 05.10	+20 45 24.1	20.7	V	G96
2008 RG_{17}	2009 11 21.16889	02 14 04.92	+20 45 23.3	20.8	V	G96
2008 RG_{17}	2009 11 21.17588	02 14 04.70	+20 45 21.6	20.9	V	G96
2008 RG_{17}	2009 11 21.18296	02 14 04.48	+20 45 20.9	20.3	V	G96
2008 RF_{19}	2009 12 19.29432	07 22 14.95	+17 17 30.1	20.9	V	691
2008 RF_{19}	2009 12 19.31200	07 22 14.10	+17 17 30.2	20.6	V	691
2008 RF_{19}	2009 12 19.32966	07 22 13.30	+17 17 30.4	20.6	V	691
2008 RL_{19}	2000 12 03.44432	06 57 32.32	+22 33 16.4	21.1	V	691
2008 RL_{19}	2000 12 03.46703	06 57 31.37	+22 33 15.4	20.8	V	691
2008 RL_{19}	2000 12 03.48970	06 57 30.37	+22 33 15.5	21.1	V	691
2008 RL_{19}	2004 10 23.38798	03 38 53.18	+22 36 54.4	20.0	V	691
2008 RL_{19}	2004 10 23.41719	03 38 51.92	+22 36 49.8	20.1	V	691
2008 RL_{19}	2004 10 23.45779	03 38 50.20	+22 36 43.5	20.1	V	691
2008 RL_{19}	2006 02 02.39613	11 07 37.37	+01 34 27.0	20.7	V	691
2008 RL_{19}	2006 02 02.41344	11 07 36.73	+01 34 30.4	21.0	V	691
2008 RL_{19}	2006 02 02.43075	11 07 36.14	+01 34 32.5	21.6	V	691
2008 RL_{19}	2006 03 02.30671	10 46 18.26	+03 23 49.2	20.5	V	G96
2008 RL_{19}	2006 03 02.31178	10 46 18.01	+03 23 50.4	20.3	V	G96
2008 RL_{19}	2006 03 02.31681	10 46 17.76	+03 23 52.7	20.3	V	G96
2008 RL_{19}	2006 03 02.32184	10 46 17.43	+03 23 53.8	20.6	V	G96
2008 RA_{21}	2007 04 18.25131	12 59 29.58	−08 14 11.0	21.3	V	G96
2008 RA_{21}	2007 04 18.25788	12 59 29.22	−08 14 08.8	22.3	V	G96
2008 RA_{21}	2007 04 18.26437	12 59 28.86	−08 14 05.7	21.4	V	G96
2008 RA_{21}	2007 04 18.27108	12 59 28.50	−08 14 03.3	21.3	V	G96
2008 RA_{21}	2007 04 18.28486	12 59 27.74	−08 13 58.2	21.2	V	G96
2008 RA_{21}	2007 04 18.29264	12 59 27.34	−08 13 54.8	21.1	V	G96
2008 RA_{21}	2007 04 18.30038	12 59 26.95	−08 13 52.5	21.5	V	G96
2008 RA_{21}	2007 04 18.30824	12 59 26.52	−08 13 49.5	20.9	V	G96
2008 RA_{21}	2007 05 09.23557	12 45 03.42	−06 20 51.2	21.6	V	G96
2008 RA_{21}	2007 05 09.24054	12 45 03.24	−06 20 50.0	21.4	V	G96
2008 RA_{21}	2007 05 09.24553	12 45 03.09	−06 20 48.1	21.3	V	G96
2008 RA_{21}	2007 05 09.25057	12 45 02.95	−06 20 47.1	22.2	V	G96
2008 RP_{22}	2009 12 20.37307	07 55 44.30	+13 31 36.7			691
2008 RP_{22}	2009 12 20.39075	07 55 43.50	+13 31 38.4			691
2008 RP_{22}	2009 12 20.40842	07 55 42.72	+13 31 40.2			691
2008 RB_{26}	2003 08 27.32196	22 27 13.38	+13 47 51.2	19.8		644
2008 RB_{26}	2003 08 27.38832	22 27 10.16	+13 47 40.9	19.8		644
2008 RB_{26}	2003 08 27.45166	22 27 07.11	+13 47 31.0	19.5		644
2008 RB_{26}	2003 09 21.17735	22 09 19.24	+11 32 54.0	19.8		644
2008 RB_{26}	2003 09 21.19877	22 09 18.48	+11 32 44.4	19.1		644
2008 RB_{26}	2003 09 21.22005	22 09 17.76	+11 32 34.6	19.4		644
2008 RV_{26}	2009 12 20.43501	08 50 05.53	+24 48 03.4			691
2008 RV_{26}	2009 12 20.45277	08 50 05.13	+24 48 04.6			691
2008 RV_{26}	2009 12 20.47052	08 50 04.71	+24 48 05.8			691
2008 RS_{29}	2003 10 21.43246	02 40 24.26	+18 51 51.8	21.1	V	691
2008 RS_{29}	2003 10 21.45941	02 40 22.93	+18 51 46.9	21.2	V	691
2008 RS_{29}	2003 10 21.48577	02 40 21.64	+18 51 42.6	21.3	V	691
2008 RS_{29}	2006 02 24.34984	11 55 17.10	+00 07 37.6	21.2	V	691
2008 RS_{29}	2006 02 24.36704	11 55 16.43	+00 07 40.8	21.3	V	691
2008 RS_{29}	2006 02 24.38431	11 55 15.80	+00 07 44.6	21.2	V	691
2008 RH_{30}	2009 12 26.32242	07 35 47.55	+19 43 16.5	20.4	V	691
2008 RH_{30}	2009 12 26.34357	07 35 46.41	+19 43 19.2	20.5	V	691
2008 RH_{30}	2009 12 26.36128	07 35 45.38	+19 43 20.8	20.3	V	691
2008 RO_{34}	2006 02 07.45794	11 07 00.72	+03 31 38.3			691
2008 RO_{34}	2006 02 07.47529	11 06 59.94	+03 31 42.3			691
2008 RO_{34}	2006 02 07.49264	11 06 59.18	+03 31 45.8			691
2008 RO_{34}	2006 03 02.30726	10 46 32.88	+05 24 09.9	20.6	V	G96
2008 RO_{34}	2006 03 02.31233	10 46 32.55	+05 24 11.4	20.6	V	G96
2008 RO_{34}	2006 03 02.31735	10 46 32.23	+05 24 13.2	20.4	V	G96
2008 RO_{34}	2006 03 02.32238	10 46 31.98	+05 24 14.9	20.6	V	G96
2008 RO_{34}	2006 04 02.23668	10 23 44.30	+07 44 48.0	21.3	V	G96
2008 RO_{34}	2006 04 02.24230	10 23 44.08	+07 44 49.7	21.5	V	G96
2008 RO_{34}	2006 04 02.24825	10 23 43.94	+07 44 50.2	21.8	V	G96
2008 RO_{34}	2006 04 02.25397	10 23 43.80	+07 44 51.6	22.5	V	G96
2008 RN_{35}	2009 12 17.35258	08 00 27.24	+19 38 07.4	21.4	V	691
2008 RN_{35}	2009 12 17.37025	08 00 26.61	+19 38 08.5	20.9	V	691
2008 RN_{35}	2009 12 17.38794	08 00 25.92	+19 38 09.3	20.8	V	691
2008 RN_{35}	2009 12 25.39859	07 54 57.64	+19 48 39.4			691
2008 RN_{35}	2009 12 25.41629	07 54 56.77	+19 48 41.1			691
2008 RN_{35}	2009 12 25.43399	07 54 55.90	+19 48 42.2			691
2008 RU_{36}	1994 09 13.25845	00 21 55.68	+04 06 40.0			691
2008 RU_{36}	1994 09 13.28006	00 21 54.72	+04 06 35.3			691
2008 RU_{36}	1994 09 13.30166	00 21 53.73	+04 06 30.6	21.2	V	691
2008 RU_{36}	2004 12 03.33771	07 03 33.15	+25 37 45.1	20.9	V	691
2008 RU_{36}	2004 12 03.36699	07 03 32.10	+25 37 47.4	20.9	V	691
2008 RU_{36}	2004 12 03.41946	07 03 30.20	+25 37 50.3	20.9	V	691
2008 RU_{37}	2009 12 20.28830	07 02 14.42	+30 56 15.6	20.4	V	G96
2008 RU_{37}	2009 12 20.29462	07 02 14.10	+30 56 16.2	20.4	V	G96
2008 RU_{37}	2009 12 20.30097	07 02 13.74	+30 56 17.1	20.6	V	G96
2008 RU_{37}	2009 12 20.30823	07 02 13.34	+30 56 18.0	20.7	V	G96
2008 RY_{37}	2009 12 20.31854	07 42 09.10	+30 01 42.9	20.7	V	G96
2008 RY_{37}	2009 12 20.32485	07 42 08.78	+30 01 43.9	21.3	V	G96
2008 RY_{37}	2009 12 20.33123	07 42 08.38	+30 01 44.8	20.9	V	G96
2008 RY_{37}	2009 12 20.33765	07 42 08.02	+30 01 46.1	21.2	V	G96
2008 RY_{39}	2009 12 27.40462	08 27 12.51	+14 41 10.1			691
2008 RY_{39}	2009 12 27.42233	08 27 11.78	+14 41 12.5			691
2008 RY_{39}	2009 12 27.44003	08 27 11.07	+14 41 14.4			691
2008 RP_{40}	2003 11 19.17203	02 03 43.27	+05 03 43.7	20.1		644
2008 RP_{40}	2003 11 19.23461	02 03 41.11	+05 03 31.8	20.3		644
2008 RP_{40}	2003 11 19.30863	02 03 38.56	+05 03 18.4	20.4		644
2008 RP_{40}	2006 03 02.24571	11 26 43.52	+02 31 57.1	21.4	V	691
2008 RP_{40}	2006 03 02.26295	11 26 42.82	+02 32 03.3	21.6	V	691
2008 RP_{40}	2006 03 02.28028	11 26 42.12	+02 32 08.9	22.0	V	691
2008 RZ_{40}	2009 12 19.28429	07 14 09.48	+19 15 34.5	20.7	V	691
2008 RZ_{40}	2009 12 19.30196	07 14 08.59	+19 15 36.2	20.9	V	691
2008 RZ_{40}	2009 12 19.31963	07 14 07.69	+19 15 37.4	20.9	V	691
2008 RH_{41}	2009 12 20.46427	06 44 19.52	+29 53 08.7			291
2008 RH_{41}	2009 12 20.46854	06 44 19.28	+29 53 09.0			291
2008 RH_{41}	2009 12 20.47278	06 44 19.00	+29 53 09.2			291
2008 RN_{41}	2009 12 20.19816	06 43 42.19	+22 11 51.3			691
2008 RN_{41}	2009 12 20.21591	06 43 41.24	+22 11 53.0			691
2008 RN_{41}	2009 12 20.23367	06 43 40.25	+22 11 53.9			691
2008 RB_{43}	2009 12 19.46176	08 18 03.76	+14 09 46.9	21.0	V	691
2008 RB_{43}	2009 12 19.47943	08 18 03.13	+14 09 47.3	21.1	V	691
2008 RB_{43}	2009 12 19.49712	08 18 02.56	+14 09 49.0	20.8	V	691
2008 RP_{43}	2009 12 26.38296	08 10 32.99	+22 47 15.1	20.2	V	691
2008 RP_{43}	2009 12 26.40067	08 10 32.28	+22 47 17.6	19.9	V	691
2008 RP_{43}	2009 12 26.41839	08 10 31.56	+22 47 20.9	20.0	V	691
2008 RN_{44}	2009 12 26.25537	07 14 47.51	+25 49 33.8	20.3	V	691
2008 RN_{44}	2009 12 26.27309	07 14 46.50	+25 49 36.4	20.2	V	691
2008 RN_{44}	2009 12 26.29426	07 14 45.27	+25 49 39.0	20.0	V	691
2008 RG_{46}	2009 11 10.33268	02 35 16.94	+20 02 33.8	20.6	V	G96
2008 RG_{46}	2009 11 10.33883	02 35 16.69	+20 02 33.4	21.2	V	G96
2008 RG_{46}	2009 11 10.34470	02 35 16.51	+20 02 32.8	20.9	V	G96
2008 RG_{46}	2009 11 10.35091	02 35 16.26	+20 02 31.9	21.0	V	G96
2008 RG_{46}	2009 11 19.26439	02 30 25.95	+19 46 03.8	21.5	V	G96
2008 RG_{46}	2009 11 19.26966	02 30 25.77	+19 46 03.7	21.1	V	G96
2008 RG_{46}	2009 11 19.27488	02 30 25.63	+19 46 02.6	21.2	V	G96
2008 RG_{46}	2009 11 19.28002	02 30 25.48	+19 46 02.1	21.1	V	G96
2008 RK_{46}	2009 12 20.24407	06 38 20.18	+38 56 31.0	19.8	V	G96
2008 RK_{46}	2009 12 20.24876	06 38 19.86	+38 56 31.6	19.9	V	G96
2008 RK_{46}	2009 12 20.25340	06 38 19.57	+38 56 32.3	19.6	V	G96
2008 RK_{46}	2009 12 20.25796	06 38 19.28	+38 56 33.0	19.8	V	G96
2008 RZ_{49}	1998 12 13.40847	08 45 21.98	+17 14 00.7	20.6	V	691
2008 RZ_{49}	1998 12 13.43036	08 45 21.49	+17 14 01.0	21.1	V	691
2008 RZ_{49}	1998 12 13.45222	08 45 21.11	+17 13 59.2	21.4	V	691
2008 RZ_{49}	1999 01 13.27963	08 25 46.33	+17 18 07.5	20.8	V	691
2008 RZ_{49}	1999 01 13.30160	08 25 45.11	+17 18 08.7	21.0	V	691
2008 RZ_{49}	1999 01 13.32859	08 25 43.62	+17 18 10.6	20.5	V	691
2008 RZ_{49}	2003 11 20.33078	03 55 13.94	+28 46 14.7	19.8	V	691
2008 RZ_{49}	2003 11 20.36116	03 55 12.22	+28 46 06.7	19.7	V	691
2008 RZ_{49}	2003 11 20.38809	03 55 10.70	+28 45 59.5	19.7	V	691
2008 RZ_{49}	2003 12 16.08284	03 34 55.27	+26 31 24.2	21.3	V	691
2008 RZ_{49}	2003 12 16.11801	03 34 54.09	+26 31 13.7	21.1	V	691
2008 RZ_{49}	2003 12 16.14707	03 34 52.98	+26 31 03.8	20.7	V	691
2008 RB_{52}	2005 10 09.28063	01 20 26.73	+11 00 16.7	21.9	V	691
2008 RB_{52}	2005 10 09.29796	01 20 25.64	+11 00 07.9	21.4	V	691
2008 RB_{52}	2005 10 09.31866	01 20 24.35	+10 59 56.6	21.5	V	691
2008 RB_{52}	2005 10 27.23604	01 03 29.98	+08 26 44.3	21.8	V	G96
2008 RB_{52}	2005 10 27.24369	01 03 29.55	+08 26 40.2	21.6	V	G96
2008 RB_{52}	2005 10 27.25142	01 03 29.19	+08 26 36.6	21.9	V	G96
2008 RB_{52}	2005 10 27.25890	01 03 28.76	+08 26 32.9	21.2	V	G96
2008 RX_{53}	2009 12 19.30250	05 17 17.55	+23 00 47.5	19.9	V	G96
2008 RX_{53}	2009 12 19.30889	05 17 17.12	+23 00 46.6	19.8	V	G96
2008 RX_{53}	2009 12 19.31530	05 17 16.76	+23 00 45.8	20.2	V	G96
2008 RX_{53}	2009 12 19.32182	05 17 16.33	+23 00 44.7	20.0	V	G96
2008 RE_{58}	2009 12 20.28887	07 08 11.76	+30 42 50.8	21.0	V	G96
2008 RE_{58}	2009 12 20.29520	07 08 11.40	+30 42 51.6	21.5	V	G96
2008 RE_{58}	2009 12 20.30234	07 08 10.96	+30 42 52.9	20.7	V	G96
2008 RE_{58}	2009 12 20.30880	07 08 10.53	+30 42 53.8	21.1	V	G96
2008 RL_{63}	2009 12 20.38381	05 16 37.30	+25 39 25.0	19.6	V	G96
2008 RL_{63}	2009 12 20.39015	05 16 36.98	+25 39 25.2	19.7	V	G96
2008 RL_{63}	2009 12 20.39642	05 16 36.58	+25 39 24.8	19.8	V	G96
2008 RL_{63}	2009 12 20.40280	05 16 36.22	+25 39 24.8	19.7	V	G96
2008 RW_{64}	2009 12 19.22978	06 55 26.76	+29 23 40.9	20.7	V	691
2008 RW_{64}	2009 12 19.24752	06 55 25.71	+29 23 43.5	20.7	V	691
2008 RW_{64}	2009 12 19.26526	06 55 24.70	+29 23 45.8	21.1	V	691
2008 RA_{65}	2009 12 19.47046	10 45 26.64	+09 36 45.9	21.7	V	G96
2008 RA_{65}	2009 12 19.47690	10 45 26.85	+09 36 45.4	21.7	V	G96
2008 RA_{65}	2009 12 19.48340	10 45 27.10	+09 36 44.4	22.3	V	G96

2008 RA_{65}	2009 12 19.48981	10 45 27.36	+09 36 43.2	21.8	V		G96	2008 RE_{83}	2009 12 17.26830	04 12 16.30	+17 49 11.8	21.4	V		G96
2008 RD_{67}	2001 01 02.49940	09 12 01.01	+18 59 37.6	21.8	V		691	2008 RM_{85}	2003 11 24.28569	04 50 15.73	+10 27 41.1	21.2	V		691
2008 RD_{67}	2001 01 02.52003	09 12 00.25	+18 59 42.4	22.3	V		691	2008 RM_{85}	2003 11 24.31454	04 50 14.23	+10 27 33.4	20.7	V		691
2008 RD_{67}	2001 01 02.54040	09 11 59.51	+18 59 47.5	21.6	V		691	2008 RM_{85}	2003 11 24.34365	04 50 12.72	+10 27 25.6	20.4	V		691
2008 RD_{67}	2004 12 12.13328	04 52 19.60	+21 10 42.4	20.2	V		691	2008 RM_{85}	2003 12 16.28561	04 31 58.05	+09 16 03.0	20.9	V		691
2008 RD_{67}	2004 12 12.15949	04 52 18.03	+21 10 42.2	20.1	V		691	2008 RM_{85}	2003 12 16.31286	04 31 56.79	+09 16 00.0	21.5	V		691
2008 RD_{67}	2004 12 12.18549	04 52 16.44	+21 10 42.2	20.1	V		691	2008 RM_{85}	2003 12 16.34192	04 31 55.42	+09 15 56.7	21.2	V		691
2008 RD_{67}	2006 02 02.41440	11 35 16.22	+07 26 02.3	20.6	V		G96	2008 RM_{85}	2007 06 16.28623	15 56 55.65	−09 29 11.3	20.9	V		691
2008 RD_{67}	2006 02 02.42029	11 35 16.00	+07 26 03.5	20.8	V		G96	2008 RM_{85}	2007 06 16.30384	15 56 54.95	−09 29 08.7	20.8	V		691
2008 RD_{67}	2006 02 02.42617	11 35 15.86	+07 26 05.0	21.0	V		G96	2008 RM_{85}	2007 06 16.32147	15 56 54.25	−09 29 06.7	21.0	V		691
2008 RD_{67}	2006 02 02.43201	11 35 15.72	+07 26 06.8	22.6	V		G96	2008 RM_{85}	2008 11 30.12044	23 34 07.60	−02 05 36.9	20.9	V		G96
2008 RD_{67}	2006 03 03.41067	11 16 04.40	+09 57 26.9	20.4	V		G96	2008 RM_{85}	2008 11 30.12546	23 34 07.82	−02 05 36.4	20.8	V		G96
2008 RD_{67}	2006 03 03.41696	11 16 04.00	+09 57 28.9	21.4	V		G96	2008 RM_{85}	2008 11 30.13050	23 34 08.04	−02 05 36.0	20.6	V		G96
2008 RD_{67}	2006 03 03.42326	11 16 03.75	+09 57 31.8	21.4	V		G96	2008 RM_{85}	2008 11 30.13556	23 34 08.29	−02 05 36.0	20.9	V		G96
2008 RD_{67}	2006 03 03.42931	11 16 03.39	+09 57 33.8	21.2	V		G96	2008 RF_{86}	2009 12 25.35429	05 28 01.90	+14 26 39.2				291
2008 RD_{67}	2007 04 19.38747	16 30 59.54	−19 08 09.6	21.1	V		G96	2008 RF_{86}	2009 12 25.35811	05 28 01.65	+14 26 38.6				291
2008 RD_{67}	2007 04 19.39360	16 30 59.36	−19 08 08.7	21.0	V		G96	2008 RF_{86}	2009 12 25.36230	05 28 01.44	+14 26 38.0				291
2008 RD_{67}	2007 04 19.39965	16 30 59.25	−19 08 08.7	20.4	V		G96	2008 RF_{86}	2009 12 26.23121	05 27 13.78	+14 24 22.6	21.0	V		291
2008 RD_{67}	2007 04 19.40582	16 30 59.07	−19 08 08.6	21.1	V		G96	2008 RF_{86}	2009 12 26.23712	05 27 13.47	+14 24 22.0	20.9	V		291
2008 RD_{67}	2007 05 11.36686	16 17 22.41	−18 42 43.1	20.5	V		G96	2008 RF_{86}	2009 12 26.24267	05 27 13.18	+14 24 21.2	21.1	V		291
2008 RD_{67}	2007 05 11.37291	16 17 22.09	−18 42 42.1	20.1	V		G96	2008 RB_{90}	2009 12 26.33352	09 00 47.34	+19 51 44.4	20.5	V		291
2008 RD_{67}	2007 05 11.37907	16 17 21.76	−18 42 42.0	20.3	V		G96	2008 RB_{90}	2009 12 26.33758	09 00 47.20	+19 51 45.0	20.5	V		291
2008 RD_{67}	2007 05 11.38510	16 17 21.44	−18 42 41.1	20.4	V		G96	2008 RB_{90}	2009 12 26.34150	09 00 47.09	+19 51 45.3	20.1	V		291
2008 RD_{67}	2007 06 22.24814	15 42 18.32	−17 45 03.6	21.3	V		691	2008 RC_{90}	2009 12 17.28271	05 17 47.94	+16 10 01.8	21.0	V		G96
2008 RD_{67}	2007 06 22.26574	15 42 17.69	−17 45 03.1	21.4	V		691	2008 RC_{90}	2009 12 17.29004	05 17 47.50	+16 10 00.1	20.8	V		G96
2008 RD_{67}	2007 06 22.28334	15 42 17.04	−17 45 02.1	21.4	V		691	2008 RC_{90}	2009 12 17.29752	05 17 47.07	+16 09 59.6	21.3	V		G96
2008 RD_{67}	2009 12 18.46774	08 40 42.10	+20 17 55.7	21.2	V		691	2008 RC_{90}	2009 12 17.30464	05 17 46.71	+16 09 58.5	21.0	V		G96
2008 RD_{67}	2009 12 18.48547	08 40 41.64	+20 17 58.7	21.1	V		691	2008 RA_{94}	2009 12 25.22982	06 24 21.18	+21 17 31.7				691
2008 RD_{67}	2009 12 18.50320	08 40 41.15	+20 18 01.9	21.0	V		691	2008 RA_{94}	2009 12 25.24751	06 24 20.10	+21 17 32.8				691
2008 RD_{68}	2009 12 19.34163	07 49 54.91	+25 29 22.5	21.8	V		G96	2008 RA_{94}	2009 12 25.26521	06 24 19.02	+21 17 34.0				691
2008 RD_{68}	2009 12 19.34742	07 49 54.76	+25 29 23.4	22.0	V		G96	2008 RK_{96}	2009 12 20.28661	06 58 50.59	+33 12 50.0	19.7	V		G96
2008 RD_{68}	2009 12 19.35323	07 49 54.44	+25 29 24.8	21.2	V		G96	2008 RK_{96}	2009 12 20.29288	06 58 50.30	+33 12 50.7	19.5	V		G96
2008 RD_{68}	2009 12 19.36073	07 49 54.12	+25 29 26.3	21.6	V		G96	2008 RK_{96}	2009 12 20.29925	06 58 49.98	+33 12 51.3	19.6	V		G96
2008 RU_{68}	2009 12 20.42494	08 39 22.55	+26 15 47.4				691	2008 RK_{96}	2009 12 20.30647	06 58 49.62	+33 12 52.3	19.6	V		G96
2008 RU_{68}	2009 12 20.44270	08 39 22.07	+26 15 52.4				691	2008 RD_{97}	2002 08 06.20780	20 17 02.73	−24 10 12.5	19.9			644
2008 RU_{68}	2009 12 20.46045	08 39 21.55	+26 15 57.0				691	2008 RD_{97}	2002 08 06.26989	20 16 59.75	−24 10 15.4	19.7			644
2008 RH_{69}	2009 12 20.31738	07 45 12.38	+31 48 32.7	20.7	V		G96	2008 RD_{97}	2002 08 06.33687	20 16 56.52	−24 10 18.2	19.5			644
2008 RH_{69}	2009 12 20.32371	07 45 12.09	+31 48 34.3	20.6	V		G96	2008 RD_{97}	2003 11 21.24552	03 12 48.06	+21 55 25.0	20.0	R	1	695
2008 RH_{69}	2009 12 20.33009	07 45 11.80	+31 48 35.3	20.5	V		G96	2008 RD_{97}	2003 11 21.32101	03 12 44.07	+21 55 10.7			1	695
2008 RH_{69}	2009 12 20.33649	07 45 11.52	+31 48 36.9	20.5	V		G96	2008 RD_{98}	2006 03 23.36703	12 22 12.14	−04 47 24.5				291
2008 RQ_{71}	2003 09 21.44411	02 26 42.64	+24 26 33.1	21.2	V		291	2008 RD_{98}	2006 03 23.37072	12 22 11.98	−04 47 22.9				291
2008 RQ_{71}	2003 09 21.45882	02 26 42.30	+24 26 35.3	21.4	V		291	2008 RD_{98}	2006 03 23.37487	12 22 11.74	−04 47 21.1				291
2008 RQ_{71}	2003 09 21.48208	02 26 41.77	+24 26 38.5	22.2	V		291	2008 RD_{98}	2006 03 23.38314	12 22 11.31	−04 47 18.3				291
2008 RQ_{71}	2003 10 21.34600	02 07 12.93	+24 33 01.3	21.4	V		691	2008 RD_{98}	2006 03 23.38721	12 22 11.10	−04 47 16.8				291
2008 RQ_{71}	2003 10 21.37285	02 07 11.51	+24 32 58.0	20.9	V		691	2008 RD_{98}	2006 03 23.39097	12 22 10.82	−04 47 16.3				291
2008 RQ_{71}	2003 10 21.41167	02 07 09.44	+24 32 52.6	21.5	V		691	2008 RT_{99}	2009 12 19.40431	07 58 54.66	+24 14 07.8	21.6	V		691
2008 RQ_{71}	2009 11 21.43310	04 26 44.41	+34 04 04.7				291	2008 RT_{99}	2009 12 19.42205	07 58 53.90	+24 14 10.7	21.6	V		691
2008 RQ_{71}	2009 11 21.44331	04 26 43.86	+34 04 03.7				291	2008 RT_{99}	2009 12 19.43981	07 58 53.14	+24 14 13.5	21.1	V		691
2008 RQ_{71}	2009 11 21.45601	04 26 43.09	+34 04 02.5				291	2008 RE_{100}	2009 12 20.31387	07 22 18.75	+14 31 32.2				691
2008 RC_{73}	2009 12 19.19625	03 18 07.05	+15 41 51.9	20.8	V		G96	2008 RE_{100}	2009 12 20.33155	07 22 17.96	+14 31 32.3				691
2008 RC_{73}	2009 12 19.20374	03 18 06.87	+15 41 53.1	21.1	V		G96	2008 RE_{100}	2009 12 20.34923	07 22 17.08	+14 31 32.7				691
2008 RC_{73}	2009 12 19.21131	03 18 06.66	+15 41 51.7	21.4	V		G96	2008 RM_{100}	2009 12 18.27366	05 24 50.86	+11 47 19.4	19.7			704
2008 RC_{73}	2009 12 19.21876	03 18 06.40	+15 41 51.5	22.1	V		G96	2008 RM_{100}	2009 12 18.28620	05 24 50.17	+11 47 19.1	19.5			704
2008 RF_{77}	2009 12 20.33160	07 48 53.74	+37 16 02.2	20.4	V		703	2008 RM_{100}	2009 12 18.29873	05 24 49.58	+11 47 19.4	19.7			704
2008 RF_{77}	2009 12 20.34039	07 48 53.28	+37 16 03.7	20.1	V		703	2008 RK_{102}	2009 12 25.47025	08 26 35.56	+17 35 39.8				691
2008 RF_{77}	2009 12 20.34918	07 48 52.77	+37 16 07.2	20.3	V		703	2008 RK_{102}	2009 12 25.48795	08 26 34.98	+17 35 42.7				691
2008 RF_{77}	2009 12 20.35880	07 48 52.30	+37 16 11.0	19.9	V		703	2008 RK_{102}	2009 12 25.50565	08 26 34.34	+17 35 45.1				691
2008 RK_{77}	2009 12 19.34892	07 33 57.15	+23 42 18.4	21.1	V		691	2008 RB_{104}	2009 12 19.30424	05 04 45.08	+22 52 36.6	19.6	V		G96
2008 RK_{77}	2009 12 19.36666	07 33 56.30	+23 42 20.1	21.3	V		691	2008 RB_{104}	2009 12 19.31062	05 04 44.72	+22 52 35.9	19.8	V		G96
2008 RK_{77}	2009 12 19.38440	07 33 55.37	+23 42 22.6	21.5	V		691	2008 RB_{104}	2009 12 19.31705	05 04 44.36	+22 52 34.9	19.9	V		G96
2008 RL_{77}	2003 11 24.27729	04 43 23.94	+11 54 54.0	19.9	V		691	2008 RB_{104}	2009 12 19.32352	05 04 44.04	+22 52 33.5	20.0	V		G96
2008 RL_{77}	2003 11 24.29851	04 43 22.65	+11 54 49.3	19.4	R		699	2008 RF_{106}	2009 12 20.41443	09 45 12.56	+16 25 10.6	22.2	V		G96
2008 RL_{77}	2003 11 24.30567	04 43 22.25	+11 54 47.5	19.9	V		691	2008 RF_{106}	2009 12 20.42078	09 45 12.49	+16 25 12.0	22.0	V		G96
2008 RL_{77}	2003 11 24.31608	04 43 21.64	+11 54 45.7				699	2008 RF_{106}	2009 12 20.42705	09 45 12.38	+16 25 13.9	21.0	V		G96
2008 RL_{77}	2003 11 24.33195	04 43 20.67	+11 54 42.4				699	2008 RF_{106}	2009 12 20.43328	09 45 12.38	+16 25 15.8	21.5	V		G96
2008 RL_{77}	2003 11 24.33547	04 43 20.46	+11 54 41.1	20.2	V		691	2008 RH_{108}	2001 10 20.19743	00 41 59.82	+07 23 17.1	21.2	V		691
2008 RL_{77}	2003 11 24.34764	04 43 19.76	+11 54 37.8				699	2008 RH_{108}	2001 10 20.23279	00 41 58.44	+07 23 08.9	21.4	V		691
2008 RM_{77}	1997 10 30.53974	03 30 59.43	+30 16 18.0	19.1	V		566	2008 RH_{108}	2001 10 20.25561	00 41 57.52	+07 23 03.6	21.5	V		691
2008 RM_{77}	1997 10 30.54931	03 30 58.78	+30 16 18.9	19.5	V		566	2008 RH_{108}	2004 03 17.13145	10 03 31.09	+11 24 37.4	22.1	V		691
2008 RM_{77}	1997 10 30.56001	03 30 58.04	+30 16 19.7	19.5	V		566	2008 RH_{108}	2004 03 17.16101	10 03 30.13	+11 24 41.5	22.5	V		691
2008 RM_{77}	2001 11 21.389140	07 59 32.866	+29 24 59.28	21.27	V		645	2008 RH_{108}	2004 03 17.19013	10 03 29.17	+11 24 46.2	22.4	V		691
2008 RM_{77}	2001 11 21.392612	07 59 32.814	+29 24 59.93	22.14			645	2008 RH_{108}	2005 04 11.25568	13 40 40.57	−13 28 34.7	21.4	V		691
2008 RM_{77}	2003 04 01.26889	11 36 37.64	+01 31 31.0	21.5	R	1	695	2008 RH_{108}	2005 04 11.27302	13 40 39.86	−13 28 31.2	21.2	V		691
2008 RM_{77}	2003 04 01.35394	11 36 33.11	+01 31 53.2			1	695	2008 RH_{108}	2005 04 11.29127	13 40 39.08	−13 28 27.2	21.3	V		691
2008 RM_{77}	2006 01 31.17649	09 17 56.00	+21 55 15.6	21.4	V		691	2008 RH_{108}	2009 11 21.34764	07 10 55.20	+24 59 33.1	20.9	V		G96
2008 RM_{77}	2006 01 31.19378	09 17 54.86	+21 55 19.7	21.4	V		691	2008 RH_{108}	2009 11 21.35344	07 10 55.12	+24 59 33.2	21.1	V		G96
2008 RM_{77}	2006 01 31.21106	09 17 53.62	+21 55 23.5	21.4	V		691	2008 RH_{108}	2009 11 21.35936	07 10 54.98	+24 59 33.8	20.8	V		G96
2008 RB_{78}	2009 12 25.11768	05 11 41.05	+21 17 26.8				691	2008 RH_{108}	2009 11 21.36527	07 10 54.84	+24 59 33.9	21.6	V		G96
2008 RB_{78}	2009 12 25.13539	05 11 40.11	+21 17 28.7				691	2008 RE_{109}	2009 12 20.37555	07 58 44.48	+14 03 20.8				691
2008 RB_{78}	2009 12 25.15308	05 11 39.21	+21 17 30.7				691	2008 RE_{109}	2009 12 20.39321	07 58 43.65	+14 03 21.2				691
2008 RD_{79}	2009 12 26.44548	08 19 41.93	+21 22 06.0	20.7	V		691	2008 RE_{109}	2009 12 20.41089	07 58 42.88	+14 03 22.4				691
2008 RD_{79}	2009 12 26.46319	08 19 41.19	+21 22 07.8	20.7	V		691	2008 RP_{109}	2009 11 08.25269	02 44 49.34	+15 03 00.1	20.3	V		G96
2008 RD_{79}	2009 12 26.48092	08 19 40.46	+21 22 10.1	20.6	V		691	2008 RP_{109}	2009 11 08.25892	02 44 49.16	+15 02 59.6	20.9	V		G96
2008 RO_{79}	2002 04 08.28952	13 27 39.46	−08 20 40.5	22.1	V		691	2008 RP_{109}	2009 12 17.17421	02 27 56.19	+13 56 57.1	20.8	V		G96
2008 RO_{79}	2002 04 08.31424	13 27 38.19	−08 20 34.6	21.9	V		691	2008 RP_{109}	2009 12 17.18285	02 27 56.05	+13 56 56.8	21.5	V		G96
2008 RO_{79}	2002 04 08.33618	13 27 37.06	−08 20 31.0	22.0	V		691	2008 RP_{109}	2009 12 17.19186	02 27 55.90	+13 56 56.4	21.0	V		G96
2008 RO_{79}	2006 03 04.22468	11 15 03.51	+10 54 53.9				691	2008 RP_{109}	2009 12 17.20066	02 27 55.72	+13 56 55.8	21.3	V		G96
2008 RO_{79}	2006 03 04.24198	11 15 02.62	+10 54 58.6				691	2008 RA_{111}	2009 12 19.36968	08 12 47.01	+25 45 18.9	20.5	V		G96
2008 RO_{79}	2006 03 04.25931	11 15 01.68	+10 55 03.4				691	2008 RA_{111}	2009 12 19.37599	08 12 46.76	+25 45 20.8	20.8	V		G96
2008 RO_{79}	2009 12 20.42742	08 43 14.32	+26 37 25.6				691	2008 RA_{111}	2009 12 19.38244	08 12 46.51	+25 45 22.1	20.8	V		G96
2008 RO_{79}	2009 12 20.44518	08 43 13.76	+26 37 29.5				691	2008 RA_{111}	2009 12 19.38882	08 12 46.29	+25 45 23.7	20.6	V		G96
2008 RO_{79}	2009 12 20.46293	08 43 13.16	+26 37 34.1				691	2008 RA_{111}	2009 12 27.33717	08 07 18.52	+26 19 52.6				691
2008 RU_{81}	2005 02 09.26038	10 11 13.14	+15 41 59.4	21.4	V		691	2008 RA_{111}	2009 12 27.35489	08 07 17.67	+26 19 57.4				691
2008 RU_{81}	2005 02 09.28927	10 11 11.38	+15 42 00.2	21.5	V		691	2008 RA_{111}	2009 12 27.37262	08 07 16.77	+26 20 01.9				691
2008 RU_{81}	2005 02 09.31455	10 11 09.86	+15 42 01.1	21.2	V		691	2008 RQ_{112}	2009 12 19.16672	03 03 21.31	+15 07 14.8	20.4	V		G96
2008 RU_{81}	2005 02 09.33854	10 11 08.35	+15 42 02.0	21.0	R		G96	2008 RQ_{112}	2009 12 19.17317	03 03 21.20	+15 07 13.5	19.7	V		G96
2008 RU_{81}	2005 02 09.34671	10 11 07.85	+15 42 01.6	20.8	R		G96	2008 RQ_{112}	2009 12 19.17958	03 03 21.02	+15 07 13.4	19.8	V		G96
2008 RU_{81}	2005 02 09.35465	10 11 07.42	+15 42 02.2	21.2	R		G96	2008 RQ_{112}	2009 12 19.18601	03 03 20.95	+15 07 12.2	19.5	V		G96
2008 RU_{81}	2005 02 09.36255	10 11 06.88	+15 42 02.5	21.4	R		G96	2008 RT_{112}	2009 12 27.38953	08 14 49.28	+16 50 02.9				691
2008 RU_{81}	2005 02 09.41446	10 11 03.74	+15 42 03.6	21.0	R		G96	2008 RT_{112}	2009 12 27.40725	08 14 48.52	+16 50 03.2				691
2008 RU_{81}	2005 02 09.42498	10 11 03.07	+15 42 03.6	21.3	R		G96	2008 RT_{112}	2009 12 27.42495	08 14 47.75	+16 50 04.0				691
2008 RU_{81}	2005 02 09.43548	10 11 02.49	+15 42 04.0	20.7	R		G96	2008 RA_{113}	2009 12 26.38543	08 16 17.51	+23 27 00.1	20.5	V		691
2008 RU_{81}	2005 02 09.44598	10 11 01.80	+15 42 04.3	20.8	R		G96	2008 RA_{113}	2009 12 26.40315	08 16 16.68	+23 27 01.7	20.6	V		691
2008 RE_{83}	2009 12 17.24699	04 12 17.20	+17 49 14.4	21.3	V		G96	2008 RA_{113}	2009 12 26.42086	08 16 15.92	+23 27 03.0	20.1	V		691
2008 RE_{83}	2009 12 17.25418	04 12 16.84	+17 49 12.6	21.7	V		G96	2008 RR_{113}	1993 11 09.24364	02 20 46.16	+21 41 55.3				691
2008 RE_{83}	2009 12 17.26109	04 12 16.56	+17 49 12.2	21.0	V		G96	2008 RR_{113}	1993 11 09.28549	02 20 43.52	+21 41 45.5				691

2008 RR_{113}	1993 11 09.32702	02 20 40.89	+21 41 35.2	20.3	V		691	2008 RF_{132}	2003 10 27.31839	02 45 53.34	−05 57 52.6			699
2008 RR_{113}	2004 09 07.25943	22 52 28.55	−08 21 26.5	20.2	V		691	2008 RF_{132}	2003 10 27.33340	02 45 52.47	−05 57 56.3			699
2008 RR_{113}	2004 09 07.29095	22 52 26.69	−08 21 33.6	20.4	V		691	2008 RF_{132}	2003 10 27.34837	02 45 51.80	−05 57 59.5			699
2008 RR_{113}	2004 09 07.32166	22 52 24.87	−08 21 39.9	20.3	V		691	2008 RF_{132}	2003 11 23.18853	02 26 16.99	−07 06 39.3	19.9	V	703
2008 RV_{115}	2009 12 25.17294	06 25 04.05	+23 09 00.0				691	2008 RF_{132}	2003 11 23.19978	02 26 16.71	−07 06 38.2	20.3	V	703
2008 RV_{115}	2009 12 25.19064	06 25 02.96	+23 09 00.2				691	2008 RF_{132}	2003 11 23.21109	02 26 16.20	−07 06 39.0	18.9	V	703
2008 RV_{115}	2009 12 25.20583	06 25 02.01	+23 09 00.1				691	2008 RF_{132}	2003 11 23.22243	02 26 15.59	−07 06 39.5	20.2	V	703
2008 RD_{117}	2009 12 19.40498	09 52 49.40	+12 57 38.3	20.8	V		G96	2008 RL_{133}	2000 12 20.34862	07 28 48.65	+22 16 36.1	21.6	V	691
2008 RD_{117}	2009 12 19.41149	09 52 49.40	+12 57 39.6	20.5	V		G96	2008 RL_{133}	2000 12 20.37111	07 28 47.35	+22 16 34.0	21.7	V	691
2008 RD_{117}	2009 12 19.41816	09 52 49.44	+12 57 41.1	20.9	V		G96	2008 RL_{133}	2000 12 20.39353	07 28 46.09	+22 16 31.2	21.8	V	691
2008 RD_{117}	2009 12 19.42442	09 52 49.47	+12 57 42.3	21.6	V		G96	2008 RL_{133}	2000 12 30.37030	07 18 44.84	+22 01 07.7	21.4	V	691
2008 RG_{117}	2009 11 23.47126	07 53 29.86	+22 00 37.8	21.1	V		G96	2008 RL_{133}	2000 12 30.39291	07 18 43.37	+22 01 06.1	21.3	V	691
2008 RG_{117}	2009 11 23.47763	07 53 29.76	+22 00 37.1	20.9	V		G96	2008 RL_{133}	2000 12 30.41579	07 18 41.88	+22 01 04.0	20.9	V	691
2008 RG_{117}	2009 11 23.48390	07 53 29.68	+22 00 36.1	21.1	V		G96	2008 RD_{134}	2009 12 25.46269	08 29 55.12	+18 58 10.9			691
2008 RG_{117}	2009 11 23.49031	07 53 29.58	+22 00 35.6	21.3	V		G96	2008 RD_{134}	2009 12 25.48039	08 29 54.40	+18 58 15.7			691
2008 RG_{117}	2009 12 10.42060	07 45 52.63	+21 31 21.1	21.6	V		G96	2008 RD_{134}	2009 12 25.49808	08 29 53.78	+18 58 20.6			691
2008 RG_{117}	2009 12 10.42744	07 45 52.38	+21 31 19.6	21.2	V		G96	2008 RP_{134}	2000 02 12.389640	11 08 46.252	−03 23 41.47	21.00V		645
2008 RG_{117}	2009 12 10.43516	07 45 52.05	+21 31 19.6	21.4	V		G96	2008 RP_{134}	2000 02 12.393112	11 08 46.095	−03 23 40.71	21.81		645
2008 RG_{117}	2009 12 10.45405	07 45 51.30	+21 31 18.0	21.7	V		G96	2008 RP_{134}	2001 11 12.130100	23 14 28.494	−00 32 00.12	21.31V		645
2008 RG_{117}	2009 12 25.35293	07 33 36.63	+21 12 01.2				691	2008 RP_{134}	2001 11 12.133572	23 14 28.590	−00 32 00.27	22.16		645
2008 RG_{117}	2009 12 25.37063	07 33 35.64	+21 12 00.1				691	2008 RP_{134}	2001 11 18.168240	23 17 52.305	−00 35 10.94	21.39V		645
2008 RG_{117}	2009 12 25.38833	07 33 34.44	+21 11 58.2				691	2008 RP_{134}	2001 11 18.171712	23 17 52.425	−00 35 10.95	22.24		645
2008 RM_{117}	2002 04 19.28578	14 00 25.89	−09 17 26.4	20.9	V		691	2008 RP_{134}	2005 10 25.48534	04 58 27.94	+19 59 05.8	20.9	V	G96
2008 RM_{117}	2002 04 19.30781	14 00 24.81	−09 17 18.0	21.0	V		691	2008 RP_{134}	2005 10 25.49069	04 58 27.84	+19 59 04.3	20.4	V	G96
2008 RM_{117}	2002 04 19.33026	14 00 23.68	−09 17 09.3	21.0	V		691	2008 RP_{134}	2005 10 25.49603	04 58 27.66	+19 59 03.2	21.6	V	G96
2008 RM_{117}	2004 11 10.32841	03 53 22.98	+13 40 39.4	20.3	V		691	2008 RP_{134}	2005 10 25.50141	04 58 27.48	+19 59 02.4	21.3	V	G96
2008 RM_{117}	2004 11 10.35462	03 53 21.59	+13 40 31.1	20.4	V		691	2008 RP_{134}	2005 11 06.46116	04 51 03.30	+19 13 12.1	20.3	V	691
2008 RM_{117}	2004 11 10.38128	03 53 20.17	+13 40 23.2	20.4	V		691	2008 RP_{134}	2005 11 06.47878	04 51 02.50	+19 13 07.2	21.0	V	691
2008 RB_{118}	1994 09 02.24577	22 14 29.44	−10 24 33.8				691	2008 RP_{134}	2005 11 06.49995	04 51 01.46	+19 13 01.7	21.0	V	691
2008 RB_{118}	1994 09 02.26923	22 14 28.25	−10 24 40.0	20.1	V		691	2008 SA_1	2009 12 25.41358	08 18 43.76	+17 57 31.6			691
2008 RB_{118}	1994 09 02.29296	22 14 26.95	−10 24 42.8				691	2008 SA_1	2009 12 25.43128	08 18 42.88	+17 57 35.0			691
2008 RB_{118}	2003 08 25.06419	21 14 17.59	−16 32 33.4	19.3	R	1	807	2008 SA_1	2009 12 25.44896	08 18 42.12	+17 57 38.8			691
2008 RB_{118}	2003 08 25.15001	21 14 13.50	−16 32 42.8			1	807	2008 SH_2	1995 09 19.42221	01 16 06.04	+09 36 43.6	19.7	V	691
2008 RZ_{121}	2009 09 29.36584	02 10 32.16	+02 53 46.0	20.7	V		G96	2008 SH_2	1995 09 19.45127	01 16 05.27	+09 36 29.7	19.7	V	691
2008 RZ_{121}	2009 09 29.37282	02 10 32.01	+02 53 43.6	20.7	V		G96	2008 SH_2	1995 09 19.48010	01 16 04.51	+09 36 16.1	19.7	V	691
2008 RZ_{121}	2009 09 29.37971	02 10 31.87	+02 53 41.3	20.4	V		G96	2008 SH_2	2006 03 05.27009	11 36 30.89	−02 16 59.1	21.4	V	691
2008 RZ_{121}	2009 09 29.38667	02 10 31.69	+02 53 39.4	21.1	V		G96	2008 SH_2	2006 03 05.28749	11 36 30.04	−02 16 51.8	21.8	V	691
2008 RZ_{121}	2009 10 22.32296	02 00 37.36	+00 54 09.7	20.5	V		G96	2008 SH_2	2006 03 05.30490	11 36 29.24	−02 16 45.6	21.7	V	691
2008 RZ_{121}	2009 10 22.33201	02 00 37.08	+00 54 07.4	20.9	V		G96	2008 SW_3	2009 12 20.28718	07 03 23.36	+32 37 39.1	20.9	V	G96
2008 RZ_{121}	2009 10 22.34138	02 00 36.79	+00 54 04.4	20.6	V		G96	2008 SW_3	2009 12 20.29346	07 03 22.96	+32 37 40.2	21.0	V	G96
2008 RZ_{121}	2009 10 22.35068	02 00 36.50	+00 54 01.3	20.7	V		G96	2008 SW_3	2009 12 20.29983	07 03 22.60	+32 37 41.2	20.7	V	G96
2008 RK_{124}	2000 12 27.47030	09 38 35.70	+16 21 36.4	21.3	V		691	2008 SW_3	2009 12 20.30700	07 03 22.14	+32 37 42.3	21.0	V	G96
2008 RK_{124}	2000 12 27.50257	09 38 35.22	+16 21 38.9	21.4	V		691	2008 SL_4	2009 12 20.31115	07 44 44.79	+15 40 20.5			691
2008 RK_{124}	2000 12 27.53507	09 38 34.74	+16 21 41.4	21.4	V		691	2008 SL_4	2009 12 20.32883	07 44 44.10	+15 40 23.7			691
2008 RK_{124}	2001 05 16.15267	09 10 04.67	+17 33 44.6	21.5	V		691	2008 SL_4	2009 12 20.34652	07 44 43.39	+15 40 26.3			691
2008 RK_{124}	2001 05 16.17490	09 10 05.29	+17 33 41.2	21.8	V		691	2008 SY_4	2009 12 20.38265	05 24 52.95	+25 29 58.6	20.1	V	G96
2008 RK_{124}	2001 05 16.19687	09 10 05.94	+17 33 38.0	21.4	V		691	2008 SY_4	2009 12 20.38902	05 24 52.59	+25 29 58.9	20.3	V	G96
2008 RK_{124}	2002 02 13.46619	11 48 46.45	+01 04 17.3	21.1	V		691	2008 SY_4	2009 12 20.39532	05 24 52.23	+25 29 58.7	19.9	V	G96
2008 RK_{124}	2002 02 13.48792	11 48 45.98	+01 04 19.6	21.2	V		691	2008 SY_4	2009 12 20.40167	05 24 51.87	+25 29 59.4	20.2	V	G96
2008 RK_{124}	2002 02 13.50912	11 48 45.51	+01 04 22.1	21.1	V		691	2008 SQ_5	2009 12 17.46303	09 17 04.12	+15 18 10.2	21.4	V	G96
2008 RK_{124}	2002 02 24.41211	11 44 20.89	+01 28 37.3				644	2008 SQ_5	2009 12 17.47023	09 17 04.02	+15 18 10.7	21.5	V	G96
2008 RK_{124}	2002 02 24.43341	11 44 20.26	+01 28 39.7	20.2	R		644	2008 SQ_5	2009 12 17.47733	09 17 03.91	+15 18 12.3	21.3	V	G96
2008 RK_{124}	2002 02 24.45837	11 44 19.62	+01 28 43.6	19.8	R		644	2008 SQ_5	2009 12 17.48431	09 17 03.87	+15 18 13.7	22.2	V	G96
2008 RK_{124}	2002 03 12.26343	11 36 42.66	+02 11 41.8	19.7	R		644	2008 SE_7	2009 12 20.32127	07 47 31.07	+13 16 04.3			691
2008 RK_{124}	2002 03 12.33241	11 36 40.56	+02 11 53.8	19.9	R		644	2008 SE_7	2009 12 20.33896	07 47 30.24	+13 16 03.2			691
2008 RK_{124}	2002 03 13.44406	11 36 06.83	+02 15 04.9	19.7	R		644	2008 SE_7	2009 12 20.35662	07 47 29.43	+13 16 02.0			691
2008 RK_{124}	2002 03 13.45451	11 36 06.51	+02 15 06.4				644	2008 SC_8	2005 12 04.25122	05 47 46.40	+23 13 08.2	21.0	V	691
2008 RK_{124}	2002 03 13.46486	11 36 06.17	+02 15 08.1	19.8	R		644	2008 SC_8	2005 12 04.26863	05 47 45.13	+23 13 06.0	20.6	V	691
2008 RK_{124}	2003 04 25.23216	13 33 12.27	−12 19 48.4	20.6	V		691	2008 SC_8	2005 12 04.28602	05 47 43.88	+23 13 03.6	20.4	V	691
2008 RK_{124}	2003 04 25.25978	13 33 11.45	−12 19 43.9	20.6	V		691	2008 SC_8	2005 12 25.30186	05 22 29.89	+22 18 05.6	20.3	V	G96
2008 RK_{124}	2003 04 25.28653	13 33 10.62	−12 19 39.9	20.8	V		691	2008 SC_8	2005 12 25.30999	05 22 29.28	+22 18 04.7	20.2	V	G96
2008 RK_{124}	2009 09 20.36178	01 47 11.13	+13 21 32.2	20.3	V		691	2008 SC_8	2005 12 25.31814	05 22 28.74	+22 18 03.1	20.2	V	G96
2008 RK_{124}	2009 09 20.37942	01 47 10.73	+13 21 30.7	20.2	V		691	2008 SC_8	2005 12 25.32626	05 22 28.20	+22 18 01.5	20.7	V	G96
2008 RK_{124}	2009 09 20.39708	01 47 10.31	+13 21 29.1	20.4	V		691	2008 SK_{12}	2008 10 08.21057	23 01 47.42	+03 38 19.9	20.1	V	703
2008 RK_{124}	2009 10 14.26340	01 36 16.70	+12 31 10.3	21.2	V		703	2008 SK_{12}	2008 10 08.21777	23 01 47.24	+03 38 18.2	19.6	V	703
2008 RK_{124}	2009 10 14.27007	01 36 16.66	+12 31 07.9	19.8	V		703	2008 SK_{12}	2008 10 08.22484	23 01 47.13	+03 38 16.6	19.5	V	703
2008 RK_{124}	2009 10 14.27686	01 36 16.38	+12 31 08.9	20.1	V		703	2008 SK_{12}	2008 10 08.23197	23 01 46.95	+03 38 14.1	19.7	V	703
2008 RK_{124}	2009 10 14.28359	01 36 16.09	+12 31 06.4	19.7	V		703	2008 SP_{13}	2009 12 17.28644	05 10 00.15	+13 58 44.7	19.8	V	G96
2008 RK_{124}	2009 11 17.07222	01 20 29.50	+11 04 24.6	20.6	V		691	2008 SP_{13}	2009 12 17.29373	05 09 59.76	+13 58 44.6	20.0	V	G96
2008 RK_{124}	2009 11 17.09604	01 20 28.93	+11 04 21.4	20.1	V		691	2008 SP_{13}	2009 12 17.30103	05 09 59.36	+13 58 44.4	19.6	V	G96
2008 RK_{124}	2009 11 17.11986	01 20 28.54	+11 04 18.0	19.9	V		691	2008 SP_{13}	2009 12 17.30816	05 09 58.93	+13 58 44.0	19.6	V	G96
2008 RK_{124}	2009 11 25.12588	01 17 56.11	+10 48 39.4	20.1	V		G96	2008 SL_{22}	2003 09 18.38947	00 27 09.80	+04 59 31.4	20.8	V	691
2008 RK_{124}	2009 11 25.13362	01 17 55.96	+10 48 38.8	19.7	V		G96	2008 SL_{22}	2003 09 18.41658	00 27 08.62	+04 59 22.9	20.8	V	691
2008 RK_{124}	2009 11 25.14135	01 17 55.86	+10 48 37.9	20.3	V		G96	2008 SL_{22}	2003 09 18.44473	00 27 07.41	+04 59 14.1	21.0	V	691
2008 RK_{124}	2009 11 25.14910	01 17 55.68	+10 48 37.1	20.4	V		G96	2008 SL_{22}	2003 09 29.31556	00 19 11.54	+03 58 49.0	20.6	V	691
2008 RM_{125}	2009 12 27.34228	08 01 20.78	+24 33 40.0				691	2008 SL_{22}	2003 09 29.34826	00 19 10.01	+03 58 37.9	20.8	V	691
2008 RM_{125}	2009 12 27.36000	08 01 19.88	+24 33 42.8				691	2008 SL_{22}	2003 09 29.37951	00 19 08.56	+03 58 26.9	20.7	V	691
2008 RM_{125}	2009 12 27.37778	08 01 18.94	+24 33 46.1				691	2008 SL_{22}	2006 03 04.38900	12 35 32.54	−05 41 13.2			691
2008 RT_{126}	2009 12 20.17597	02 47 59.42	+23 56 47.6	20.9	V		G96	2008 SL_{22}	2006 03 04.40633	12 35 31.94	−05 41 08.4			691
2008 RT_{126}	2009 12 20.18061	02 47 59.28	+23 56 47.1	20.6	V		G96	2008 SL_{22}	2006 03 04.42366	12 35 31.36	−05 41 04.9			691
2008 RT_{126}	2009 12 20.18520	02 47 59.24	+23 56 46.5	20.9	V		G96	2008 SL_{22}	2006 03 25.23628	12 21 19.66	−04 01 39.9			291
2008 RT_{126}	2009 12 20.18979	02 47 59.10	+23 56 45.8	21.3	V		G96	2008 SL_{22}	2006 03 25.24108	12 21 19.46	−04 01 38.6			291
2008 RH_{128}	2003 10 21.27889	02 07 14.38	+02 05 07.1	21.6	V		691	2008 SL_{22}	2006 03 25.24484	12 21 19.27	−04 01 37.3			291
2008 RH_{128}	2003 10 21.30553	02 07 13.26	+02 04 56.4	21.6	V		691	2008 SO_{24}	2009 12 26.27783	08 34 50.45	+26 09 44.5	21.0	V	291
2008 RH_{128}	2003 10 21.33201	02 07 12.07	+02 04 45.3	21.5	V		691	2008 SO_{24}	2009 12 26.28397	08 34 50.31	+26 09 45.3	20.7	V	291
2008 RH_{128}	2003 11 28.202800	01 44 20.562	−00 47 44.99	21.29V			645	2008 SO_{24}	2009 12 26.29082	08 34 49.97	+26 09 47.2	21.5	V	291
2008 RH_{128}	2003 11 28.206272	01 44 20.480	−00 47 45.35	21.97			645	2008 SL_{27}	1999 10 19.34172	02 12 09.97	+11 35 16.5	20.8	V	691
2008 RV_{128}	2009 12 20.29116	07 14 41.64	+31 29 10.4	20.8	V		G96	2008 SL_{27}	1999 10 19.36498	02 12 08.82	+11 35 09.3	21.0	V	691
2008 RV_{128}	2009 12 20.29751	07 14 41.28	+31 29 11.8	20.5	V		G96	2008 SL_{27}	1999 10 19.38645	02 12 07.71	+11 35 01.9	20.9	V	691
2008 RV_{128}	2009 12 20.30464	07 14 40.88	+31 29 13.0	20.2	V		G96	2008 SL_{27}	2004 12 13.15969	05 21 55.56	+19 07 26.4	20.5	V	691
2008 RV_{128}	2009 12 20.31112	07 14 40.48	+31 29 13.7	21.1	V		G96	2008 SL_{27}	2004 12 13.18889	05 21 53.83	+19 07 24.7	20.2	V	691
2008 RL_{130}	2009 12 20.30956	08 17 59.54	+21 44 42.6				291	2008 SL_{27}	2004 12 13.21502	05 21 52.26	+19 07 22.9	20.4	V	691
2008 RL_{130}	2009 12 20.31360	08 17 59.41	+21 44 43.2				291	2008 SE_{29}	2009 12 19.36968	08 15 11.37	+25 57 27.4	21.0	V	G96
2008 RL_{130}	2009 12 20.31761	08 17 59.27	+21 44 44.1				291	2008 SE_{29}	2009 12 19.37599	08 15 11.12	+25 57 28.3	21.2	V	G96
2008 RL_{130}	2009 12 26.44300	08 14 12.65	+22 05 06.0	20.9	V		691	2008 SE_{29}	2009 12 19.38244	08 15 10.87	+25 57 28.9	20.9	V	G96
2008 RL_{130}	2009 12 26.46072	08 14 11.89	+22 05 09.5	21.4	V		691	2008 SE_{29}	2009 12 19.38882	08 15 10.65	+25 57 29.4	20.8	V	G96
2008 RL_{130}	2009 12 26.47843	08 14 11.14	+22 05 13.2	20.9	V		691	2008 SE_{29}	2009 12 19.40168	08 15 10.08	+25 57 31.7	20.5	V	691
2008 RZ_{131}	2009 12 15.35213	07 53 10.50	+19 38 07.0	21.0	V		G96	2008 SE_{29}	2009 12 19.41942	08 15 09.36	+25 57 33.8	21.0	V	691
2008 RZ_{131}	2009 12 15.35799	07 53 10.24	+19 38 07.6	21.1	V		G96	2008 SE_{29}	2009 12 19.43718	08 15 08.74	+25 57 36.7	21.3	V	691
2008 RZ_{131}	2009 12 15.36379	07 53 10.06	+19 38 08.9	20.8	V		G96	2008 SK_{31}	2009 12 26.26329	07 40 34.86	+10 55 34.5	21.7	V	291
2008 RZ_{131}	2009 12 15.36957	07 53 09.88	+19 38 09.8	21.4	V		G96	2008 SK_{31}	2009 12 26.26727	07 40 34.68	+10 55 33.7	21.1	V	291
2008 RZ_{131}	2009 12 15.37545	07 53 09.60	+19 38 10.5	20.9	V		G96	2008 SK_{31}	2009 12 26.27106	07 40 34.53	+10 55 33.6	21.1	V	291
2008 RZ_{131}	2009 12 18.34703	07 51 16.83	+19 47 19.3	20.6	V		691	2008 SZ_{31}	2006 02 25.34328	12 19 16.22	−04 10 25.5	21.7	V	691
2008 RZ_{131}	2009 12 18.36470	07 51 16.07	+19 47 23.0	20.2	V		691	2008 SZ_{31}	2006 02 25.35947	12 19 15.52	−04 10 25.4	20.8	V	G96
2008 RZ_{131}	2009 12 18.38240	07 51 15.36	+19 47 25.9	20.1	V		691	2008 SZ_{31}	2006 02 25.36059	12 19 15.48	−04 10 24.8	21.1	V	691
2008 RF_{132}	2003 10 27.30334	02 45 53.87	−05 57 45.4	19.2	R		699	2008 SZ_{31}	2006 02 25.36517	12 19 15.31	−04 10 25.5	21.0	V	G96

2008 SZ_{31}	2006 02 25.37097	12 19 15.02	−04 10 24.9	21.0	V		G96	2008 SJ_{70}	2009 12 18.39788	07 57 42.50	+22 03 53.7	21.3	V		691
2008 SZ_{31}	2006 02 25.37675	12 19 14.77	−04 10 24.3	21.2	V		G96	2008 SJ_{70}	2009 12 18.41561	07 57 41.79	+22 03 57.2	20.6	V		691
2008 SZ_{31}	2006 02 25.37791	12 19 14.75	−04 10 24.0	21.0	V		691	2008 SJ_{70}	2009 12 18.43334	07 57 41.11	+22 03 59.7	20.8	V		691
2008 SB_{32}	2009 12 27.33222	07 50 26.41	+25 58 21.6				691	2008 SE_{71}	1999 10 30.10561	22 34 44.31	−05 20 17.6	20.9	V		691
2008 SB_{32}	2009 12 27.34994	07 50 25.36	+25 58 23.3				691	2008 SE_{71}	1999 10 30.10941	22 34 44.37	−05 20 18.8	20.9	V		691
2008 SB_{32}	2009 12 27.36767	07 50 24.26	+25 58 25.6				691	2008 SE_{71}	1999 10 30.11713	22 34 44.54	−05 20 21.4	20.8	V		691
2008 SC_{35}	2009 12 27.39968	08 17 15.90	+13 46 28.2				691	2008 SE_{71}	2007 05 10.31459	15 53 23.29	−04 57 13.8	21.1	V		691
2008 SC_{35}	2009 12 27.41738	08 17 15.11	+13 46 29.6				691	2008 SE_{71}	2007 05 10.33569	15 53 22.25	−04 57 04.6	20.9	V		691
2008 SC_{35}	2009 12 27.43508	08 17 14.42	+13 46 31.3				691	2008 SE_{71}	2007 05 10.35334	15 53 21.38	−04 56 57.0	21.1	V		691
2008 ST_{35}	2009 12 25.46516	08 38 17.46	+19 52 33.4				691	2008 ST_{71}	2009 12 26.50448	12 13 32.74	−03 05 51.2	21.3	V		691
2008 ST_{35}	2009 12 25.48286	08 38 16.88	+19 52 36.4				691	2008 ST_{71}	2009 12 26.52655	12 13 34.06	−03 06 02.4	21.1	V		691
2008 ST_{35}	2009 12 25.50056	08 38 16.27	+19 52 38.7				691	2008 ST_{71}	2009 12 26.54519	12 13 35.13	−03 06 11.9	21.2	V		691
2008 SA_{36}	2009 12 20.44993	10 29 23.17	+12 40 47.7	21.4	V		G96	2008 ST_{71}	2009 12 27.45735	12 14 30.39	−03 13 48.5				691
2008 SA_{36}	2009 12 20.45624	10 29 23.28	+12 40 47.7	21.3	V		G96	2008 ST_{71}	2009 12 27.47596	12 14 31.46	−03 13 58.4				691
2008 SA_{36}	2009 12 20.46259	10 29 23.35	+12 40 47.0	21.8	V		G96	2008 ST_{71}	2009 12 27.49458	12 14 32.54	−03 14 06.9				691
2008 SA_{36}	2009 12 20.46895	10 29 23.38	+12 40 46.9	21.1	V		G96	2008 SU_{75}	2009 12 26.43534	08 23 35.97	+22 42 00.3	20.7	V		691
2008 SN_{37}	2009 12 19.34108	07 54 08.24	+25 03 47.5	20.9	V		G96	2008 SU_{75}	2009 12 26.45305	08 23 35.17	+22 42 02.3	20.8	V		691
2008 SN_{37}	2009 12 19.34683	07 54 07.95	+25 03 48.6	21.2	V		G96	2008 SU_{75}	2009 12 26.47077	08 23 34.56	+22 42 04.6	20.1	V		691
2008 SN_{37}	2009 12 19.35265	07 54 07.74	+25 03 50.1	20.6	V		G96	2008 SH_{77}	2005 03 04.43539	12 21 52.79	−00 28 09.2	19.3	R		G96
2008 SN_{37}	2009 12 19.36019	07 54 07.45	+25 03 51.4	21.1	V		G96	2008 SH_{77}	2005 03 04.44196	12 21 52.45	−00 28 09.2	19.7	R		G96
2008 SC_{39}	2009 12 20.24640	06 42 20.37	+35 16 39.0	20.5	V		G96	2008 SH_{77}	2005 03 04.44851	12 21 52.11	−00 28 09.8	19.8	R		G96
2008 SC_{39}	2009 12 20.25108	06 42 20.08	+35 16 40.1	20.3	V		G96	2008 SH_{77}	2005 03 04.45506	12 21 51.77	−00 28 10.1	19.3	R		G96
2008 SC_{39}	2009 12 20.25566	06 42 19.83	+35 16 40.8	20.2	V		G96	2008 SH_{77}	2005 03 16.38728	12 10 42.82	−00 36 46.5	19.9	V		691
2008 SC_{39}	2009 12 20.26032	06 42 19.51	+35 16 41.5	20.3	V		G96	2008 SH_{77}	2005 03 16.41351	12 10 41.24	−00 36 47.4	20.0	V		691
2008 SM_{39}	2009 12 19.23284	03 24 54.72	+24 46 17.6	20.2	V		G96	2008 SH_{77}	2005 03 16.43872	12 10 39.71	−00 36 48.2	20.3	V		691
2008 SM_{39}	2009 12 19.23965	03 24 54.54	+24 46 17.3	20.3	V		G96	2008 SH_{77}	2005 04 05.29583	11 51 36.95	−00 47 24.1	18.8	R		G96
2008 SM_{39}	2009 12 19.24640	03 24 54.36	+24 46 17.1	20.2	V		G96	2008 SH_{77}	2005 04 05.30177	11 51 36.62	−00 47 24.0	19.3	R		G96
2008 SM_{39}	2009 12 19.25311	03 24 54.18	+24 46 16.4	20.0	V		G96	2008 SH_{77}	2005 04 05.30772	11 51 36.26	−00 47 24.5	19.0	R		G96
2008 SO_{39}	2009 12 20.38265	05 27 05.83	+24 55 12.0	20.2	V		G96	2008 SH_{77}	2005 04 05.31365	11 51 35.95	−00 47 24.7	20.0	R		G96
2008 SO_{39}	2009 12 20.38902	05 27 05.43	+24 55 11.3	20.5	V		G96	2008 SH_{77}	2008 08 23.40112	00 45 19.60	+04 31 03.5				691
2008 SO_{39}	2009 12 20.39532	05 27 05.14	+24 55 11.3	20.2	V		G96	2008 SH_{77}	2008 08 23.42216	00 45 18.99	+04 31 04.8				691
2008 SO_{39}	2009 12 20.40167	05 27 04.78	+24 55 11.1	20.6	V		G96	2008 SH_{77}	2008 08 23.43975	00 45 18.52	+04 31 06.5				691
2008 SY_{39}	2009 12 19.19682	03 14 33.54	+15 39 42.4	20.5	V		G96	2008 SH_{77}	2008 09 02.32586	00 39 50.28	+04 42 36.6	21.0	V		691
2008 SY_{39}	2009 12 19.20433	03 14 33.36	+15 39 42.4	20.3	V		G96	2008 SH_{77}	2008 09 02.34343	00 39 49.57	+04 42 38.0	20.7	V		691
2008 SY_{39}	2009 12 19.21185	03 14 33.21	+15 39 42.2	19.9	V		G96	2008 SH_{77}	2008 09 02.36098	00 39 48.89	+04 42 38.6	20.6	V		691
2008 SY_{39}	2009 12 19.21933	03 14 33.03	+15 39 41.0	19.8	V		G96	2008 SD_{78}	2001 02 20.396070	10 37 04.774	+05 15 21.08	20.77	V		645
2008 SW_{40}	2009 12 26.25289	07 03 20.44	+26 02 13.1	20.5	V		691	2008 SD_{78}	2001 02 20.399542	10 37 04.667	+05 15 21.72	21.33			645
2008 SW_{40}	2009 12 26.27061	07 03 19.29	+26 02 14.8	20.1	V		691	2008 SD_{78}	2003 05 24.21340	14 24 32.57	−14 24 51.5	21.7	V		691
2008 SW_{40}	2009 12 26.29178	07 03 18.08	+26 02 17.5	20.1	V		691	2008 SD_{78}	2003 05 24.24032	14 24 31.93	−14 24 47.7	21.4	V		691
2008 SK_{44}	2009 12 19.37083	08 19 46.20	+23 53 14.7	20.7	V		G96	2008 SD_{78}	2003 05 24.26804	14 24 31.21	−14 24 44.0	22.0	V		691
2008 SK_{44}	2009 12 19.37716	08 19 45.98	+23 53 15.7	20.3	V		G96	2008 SD_{78}	2007 09 13.27398	22 20 06.00	−06 57 53.4	20.7	V		G96
2008 SK_{44}	2009 12 19.38362	08 19 45.80	+23 53 16.5	20.5	V		G96	2008 SD_{78}	2007 09 13.28108	22 20 05.82	−06 57 54.5	20.8	V		G96
2008 SK_{44}	2009 12 19.38998	08 19 45.58	+23 53 18.0	20.4	V		G96	2008 SD_{78}	2007 09 13.28812	22 20 05.64	−06 57 55.6	20.7	V		G96
2008 SK_{44}	2009 12 19.41175	08 19 44.88	+23 53 22.0	20.9	V		691	2008 SD_{78}	2007 09 13.29530	22 20 05.42	−06 57 56.9	20.6	V		G96
2008 SK_{44}	2009 12 19.42949	08 19 44.33	+23 53 24.6	20.6	V		691	2008 SD_{78}	2009 09 16.40797	02 52 50.44	+16 57 13.9	20.6	V		G96
2008 SK_{44}	2009 12 19.44725	08 19 43.75	+23 53 27.9	20.5	V		691	2008 SD_{78}	2009 09 16.41515	02 52 50.34	+16 57 13.2	20.6	V		G96
2008 SK_{44}	2009 12 27.34723	08 15 02.11	+24 16 41.9				691	2008 SD_{78}	2009 09 16.42205	02 52 50.30	+16 57 13.0	20.6	V		G96
2008 SK_{44}	2009 12 27.36495	08 15 01.39	+24 16 45.3				691	2008 SD_{78}	2009 09 16.42906	02 52 50.23	+16 57 12.5	20.6	V		G96
2008 SK_{44}	2009 12 27.38273	08 15 00.66	+24 16 49.0				691	2008 SD_{78}	2009 10 24.20625	02 39 29.93	+15 46 41.7				691
2008 SP_{50}	2009 12 26.44300	08 12 10.52	+21 50 14.6	20.6	V		691	2008 SD_{78}	2009 10 24.22343	02 39 29.40	+15 46 39.3				691
2008 SP_{50}	2009 12 26.46072	08 12 09.71	+21 50 17.4	20.6	V		691	2008 SD_{78}	2009 10 24.24061	02 39 28.88	+15 46 36.5				691
2008 SP_{50}	2009 12 26.47843	08 12 08.96	+21 50 19.4	20.3	V		691	2008 SD_{78}	2009 11 11.29923	02 30 13.06	+14 56 49.0	20.7	V		G96
2008 SX_{51}	2003 10 18.19037	01 06 47.59	+07 02 39.9	20.8	V		691	2008 SD_{78}	2009 11 11.30644	02 30 12.81	+14 56 48.2	20.3	V		G96
2008 SX_{51}	2003 10 18.21824	01 06 46.23	+07 02 30.8	20.6	V		691	2008 SD_{78}	2009 11 11.31363	02 30 12.63	+14 56 46.8	20.6	V		G96
2008 SX_{51}	2003 10 18.24574	01 06 44.91	+07 02 21.7	20.6	V		691	2008 SD_{78}	2009 11 11.32096	02 30 12.42	+14 56 45.6	20.7	V		G96
2008 SX_{51}	2006 04 28.21308	14 43 21.84	−14 53 08.8	19.5	R	1	807	2008 SR_{81}	2009 12 20.31115	07 45 55.67	+15 53 14.6				691
2008 SX_{51}	2006 04 28.28102	14 43 18.50	−14 52 52.0			1	807	2008 SR_{81}	2009 12 20.32883	07 45 54.90	+15 53 17.4				691
2008 SX_{52}	2009 12 18.40446	08 01 37.99	+24 05 56.5	21.2	V		G96	2008 SR_{81}	2009 12 20.34652	07 45 54.09	+15 53 20.2				691
2008 SX_{52}	2009 12 18.41139	08 01 37.77	+24 05 57.3	20.8	V		G96	2008 SD_{82}	2009 12 19.36968	08 12 03.52	+25 55 11.7	21.0	V		G96
2008 SX_{52}	2009 12 18.41835	08 01 37.48	+24 05 58.3	21.1	V		G96	2008 SD_{82}	2009 12 19.37599	08 12 03.27	+25 55 13.1	20.8	V		G96
2008 SX_{52}	2009 12 18.42530	08 01 37.20	+24 05 59.5	21.4	V		G96	2008 SD_{82}	2009 12 19.38244	08 12 03.06	+25 55 14.8	21.8	V		G96
2008 SL_{55}	2009 12 27.33222	07 51 00.74	+26 15 13.0				691	2008 SD_{82}	2009 12 19.38882	08 12 02.80	+25 55 15.9	20.4	V		G96
2008 SL_{55}	2009 12 27.34994	07 50 59.73	+26 15 16.0				691	2008 SU_{82}	2009 12 19.45906	08 36 59.82	+15 55 24.3	19.9	V		691
2008 SL_{55}	2009 12 27.36767	07 50 58.78	+26 15 19.3				691	2008 SU_{82}	2009 12 19.47673	08 36 59.17	+15 55 23.0	20.5	V		691
2008 SK_{56}	2006 03 03.27028	10 54 43.12	+08 57 17.3	20.6	V		G96	2008 SU_{82}	2009 12 19.49440	08 36 58.60	+15 55 22.0	20.6	V		691
2008 SK_{56}	2006 03 03.27966	10 54 42.62	+08 57 20.3	20.8	V		G96	2008 SU_{82}	2009 12 27.39448	08 31 57.93	+15 50 40.8				691
2008 SK_{56}	2006 03 03.28901	10 54 42.12	+08 57 22.9	21.3	V		G96	2008 SU_{82}	2009 12 27.41220	08 31 57.16	+15 50 40.4				691
2008 SK_{56}	2006 03 03.29832	10 54 41.65	+08 57 25.8	21.4	V		G96	2008 SU_{82}	2009 12 27.42990	08 31 56.39	+15 50 40.0				691
2008 SK_{56}	2009 12 17.38912	08 35 47.25	+20 47 07.5	21.2	V		G96	2008 SA_{83}	2009 12 20.01640	09 27 45.48	+05 10 51.8	20.4	V		198
2008 SK_{56}	2009 12 17.39609	08 35 47.04	+20 47 08.2	21.8	V		G96	2008 SA_{83}	2009 12 20.02794	09 27 45.40	+05 10 47.8	20.5	V		198
2008 SK_{56}	2009 12 17.40303	08 35 46.78	+20 47 08.7	20.8	V		G96	2008 SA_{83}	2009 12 20.03222	09 27 45.35	+05 10 45.8	20.6	V		198
2008 SK_{56}	2009 12 17.40997	08 35 46.64	+20 47 09.7	21.0	V		G96	2008 SA_{83}	2009 12 20.04958	09 27 45.20	+05 10 39.3	20.2	V		198
2008 SK_{56}	2009 12 18.46774	08 35 17.45	+20 49 36.1	21.4	V		691	2008 SA_{83}	2009 12 20.05379	09 27 45.16	+05 10 37.5	20.5	V		198
2008 SK_{56}	2009 12 18.48547	08 35 16.92	+20 49 38.7	21.1	V		691	2008 SA_{83}	2009 12 20.05659	09 27 45.09	+05 10 36.4	20.9	V		198
2008 SK_{56}	2009 12 18.50320	08 35 16.39	+20 49 41.2	21.4	V		691	2008 SA_{83}	2009 12 20.05940	09 27 45.06	+05 10 35.3	20.7	V		198
2008 SM_{58}	2002 04 12.16694	12 27 26.72	+04 01 42.3	20.1	R		644	2008 SA_{83}	2009 12 20.06500	09 27 44.98	+05 10 33.0	20.6	V		198
2008 SM_{58}	2002 04 12.24223	12 27 24.53	+04 01 50.9				644	2008 SA_{83}	2009 12 21.09352	09 27 36.26	+05 03 58.5	20.5	V	K	198
2008 SM_{58}	2002 04 12.30624	12 27 22.63	+04 01 58.3	20.2	R		644	2008 SA_{83}	2009 12 21.10302	09 27 36.17	+05 03 55.1	20.8	V	K	198
2008 SM_{58}	2007 10 16.24088	23 52 17.86	−08 54 53.4	20.3	V		G96	2008 SA_{83}	2009 12 21.11252	09 27 36.09	+05 03 51.4	20.8	V	K	198
2008 SM_{58}	2007 10 16.24744	23 52 17.68	−08 54 54.0	20.0	V		G96	2008 SG_{83}	2009 12 20.37555	07 58 56.33	+14 05 11.2				691
2008 SM_{58}	2007 10 16.25400	23 52 17.50	−08 54 54.5	20.7	V		G96	2008 SG_{83}	2009 12 20.39321	07 58 55.59	+14 05 12.7				691
2008 SM_{58}	2007 10 16.26054	23 52 17.36	−08 54 54.7	20.2	V		G96	2008 SG_{83}	2009 12 20.41089	07 58 54.86	+14 05 12.8				691
2008 SM_{58}	2009 11 09.27045	04 14 30.29	+24 15 43.1	20.8	V		691	2008 SM_{83}	2002 10 10.14210	21 34 53.19	−14 29 03.0	21.9	V		291
2008 SM_{58}	2009 11 09.28764	04 14 29.74	+24 15 42.4	21.3	V		691	2008 SM_{83}	2002 10 10.16617	21 34 53.30	−14 29 00.4	22.3	V		291
2008 SM_{58}	2009 11 09.30483	04 14 29.16	+24 15 42.5	20.9	V		691	2008 SM_{83}	2002 10 10.23591	21 34 53.51	−14 28 53.0	21.7	V		291
2008 SM_{58}	2009 11 25.22145	04 05 18.01	+24 07 55.1	20.4	V		691	2008 SM_{83}	2005 03 04.27089	09 55 08.56	+13 36 49.7	20.4	R		G96
2008 SM_{58}	2009 11 25.23925	04 05 17.36	+24 07 54.3	20.4	V		691	2008 SM_{83}	2005 03 04.27619	09 55 08.34	+13 36 50.3	21.1	R		G96
2008 SM_{58}	2009 11 25.25706	04 05 16.71	+24 07 53.6	20.7	V		691	2008 SM_{83}	2005 03 04.28149	09 55 08.11	+13 36 50.3	20.8	R		G96
2008 SM_{58}	2009 12 16.24053	03 53 26.73	+23 49 40.2	21.1	V		G96	2008 SM_{83}	2005 03 04.28676	09 55 07.89	+13 36 51.8	19.9	R		G96
2008 SM_{58}	2009 12 16.24111	03 53 26.70	+23 49 40.5	20.5	V		G96	2008 SM_{83}	2009 12 19.34108	07 55 13.18	+25 25 14.5	20.8	V		G96
2008 SM_{58}	2009 12 16.24763	03 53 26.52	+23 49 39.7	20.9	V		G96	2008 SM_{83}	2009 12 19.34683	07 55 12.93	+25 25 15.2	21.2	V		G96
2008 SM_{58}	2009 12 16.24819	03 53 26.48	+23 49 40.3	20.8	V		G96	2008 SM_{83}	2009 12 19.35265	07 55 12.64	+25 25 15.8	21.5	V		G96
2008 SM_{58}	2009 12 16.25453	03 53 26.26	+23 49 39.5	21.0	V		G96	2008 SM_{83}	2009 12 19.36019	07 55 12.32	+25 25 16.8	21.1	V		G96
2008 SM_{58}	2009 12 16.25510	03 53 26.23	+23 49 39.3	21.2	V		G96	2008 SQ_{83}	2000 10 01.34272	00 19 40.83	+00 43 36.4	21.7	V		691
2008 SM_{58}	2009 12 16.26140	03 53 26.08	+23 49 39.0	21.0	V		G96	2008 SQ_{83}	2000 10 01.36423	00 19 40.00	+00 43 30.6	21.8	V		691
2008 SM_{58}	2009 12 16.26198	03 53 26.05	+23 49 39.1	21.1	V		G96	2008 SQ_{83}	2000 10 01.38628	00 19 39.17	+00 43 25.0	21.3	V		691
2008 SP_{65}	2009 12 19.47282	10 46 25.50	+08 12 47.4	21.6	V		G96	2008 SQ_{83}	2009 12 20.20336	06 29 50.77	+21 24 00.8				691
2008 SP_{65}	2009 12 19.47926	10 46 25.68	+08 12 45.4	21.8	V		G96	2008 SQ_{83}	2009 12 20.22111	06 29 49.87	+21 24 01.9				691
2008 SP_{65}	2009 12 19.48571	10 46 25.82	+08 12 45.3	21.5	V		G96	2008 SQ_{83}	2009 12 20.23887	06 29 49.08	+21 24 02.9				691
2008 SP_{65}	2009 12 19.49211	10 46 25.96	+08 12 44.1	20.9	V		G96	2008 SQ_{83}	2009 12 25.22982	06 25 59.00	+21 27 34.4				691
2008 SQ_{68}	2009 12 26.44795	08 29 17.75	+20 42 32.8	20.6	V		691	2008 SQ_{83}	2009 12 25.24751	06 25 58.14	+21 27 35.2				691
2008 SQ_{68}	2009 12 26.46567	08 29 16.96	+20 42 33.6	20.7	V		691	2008 SQ_{83}	2009 12 25.26521	06 25 57.33	+21 27 36.0				691
2008 SQ_{68}	2009 12 26.48339	08 29 16.19	+20 42 35.6	20.6	V		691	2008 SZ_{87}	1994 03 10.20894	10 49 03.79	+05 38 53.5	20.2	V		691
2008 SC_{69}	2009 12 26.33343	07 34 32.23	+17 35 59.9	20.0	V		691	2008 SZ_{87}	1994 03 10.27463	10 49 00.18	+05 39 01.9				691
2008 SC_{69}	2009 12 26.35114	07 34 31.21	+17 35 59.7	20.5	V		691	2008 SZ_{87}	1994 03 10.34132	10 48 56.95	+05 39 10.8				691
2008 SC_{69}	2009 12 26.36886	07 34 30.31	+17 36 00.3	20.3	V		691	2008 SZ_{87}	2005 03 09.31808	10 44 27.48	+06 26 40.6	20.2	R		G96

2008 SZ_{87}	2005 03 09.32473	10 44 27.12	+06 26 41.6	20.1	R		G96
2008 SZ_{87}	2005 03 09.33139	10 44 26.79	+06 26 42.1	20.3	R		G96
2008 SZ_{87}	2005 03 09.33807	10 44 26.41	+06 26 43.1	20.2	R		G96
2008 SA_{88}	2006 02 01.39500	10 50 26.34	+05 22 36.2	22.4	V		G96
2008 SA_{88}	2006 02 01.40313	10 50 25.94	+05 22 37.2	21.8	V		G96
2008 SA_{88}	2006 02 01.41123	10 50 25.65	+05 22 38.1	21.7	V		G96
2008 SA_{88}	2006 02 01.41932	10 50 25.36	+05 22 40.6	21.5	V		G96
2008 SA_{88}	2006 03 03.17535	10 26 27.36	+07 16 00.7				691
2008 SA_{88}	2006 03 03.19270	10 26 26.50	+07 16 05.4				691
2008 SA_{88}	2006 03 03.21008	10 26 25.58	+07 16 09.9				691
2008 SY_{91}	1996 10 07.21901	01 06 54.37	+09 15 50.8	20.2	V		691
2008 SY_{91}	1996 10 07.24012	01 06 53.55	+09 15 50.2				691
2008 SY_{91}	1996 10 07.26115	01 06 52.76	+09 15 49.9				691
2008 SY_{91}	2002 04 17.21784	12 32 48.22	−01 45 53.8	21.5	V		691
2008 SY_{91}	2002 04 17.23996	12 32 47.51	−01 45 53.2	22.3	V		691
2008 SY_{91}	2002 04 17.26148	12 32 46.84	−01 45 52.0	22.5	V		691
2008 SU_{97}	1998 04 20.34558	14 22 53.44	−12 46 42.6			1	688
2008 SU_{97}	1998 04 20.35847	14 22 52.82	−12 46 36.8			1	688
2008 SU_{97}	1998 04 20.37126	14 22 52.17	−12 46 31.4			1	688
2008 SU_{97}	1999 10 30.33790	02 02 22.74	+11 10 36.1	21.3	V		691
2008 SU_{97}	1999 10 30.35899	02 02 21.60	+11 10 26.9	21.5	V		691
2008 SU_{97}	1999 10 30.38011	02 02 20.52	+11 10 17.4	21.6	V		691
2008 SF_{98}	2004 11 11.23730	04 01 01.79	+24 13 58.4	20.8	V		691
2008 SF_{98}	2004 11 11.26765	04 00 59.97	+24 13 54.7	21.1	V		691
2008 SF_{98}	2004 11 11.30134	04 00 57.94	+24 13 51.0	20.9	V		691
2008 SF_{98}	2006 03 03.16788	10 49 26.42	+08 00 30.8				691
2008 SF_{98}	2006 03 03.18524	10 49 25.44	+08 00 35.7				691
2008 SF_{98}	2006 03 03.20263	10 49 24.49	+08 00 40.9				691
2008 SW_{103}	2009 12 20.44764	10 23 58.56	+14 41 15.6	21.5	V		G96
2008 SW_{103}	2009 12 20.45395	10 23 58.66	+14 41 15.2	22.1	V		G96
2008 SW_{103}	2009 12 20.46027	10 23 58.77	+14 41 15.5	21.9	V		G96
2008 SW_{103}	2009 12 20.46664	10 23 58.84	+14 41 15.0	21.1	V		G96
2008 SL_{104}	2002 10 06.14429	00 29 25.21	+07 21 48.4	21.0			644
2008 SL_{104}	2002 10 06.20756	00 29 22.55	+07 21 19.3	20.9			644
2008 SL_{104}	2002 10 06.27603	00 29 19.67	+07 20 50.1	20.5			644
2008 SL_{104}	2006 05 06.42650	16 31 45.80	−15 10 09.5	20.9	V		G96
2008 SL_{104}	2006 05 06.42969	16 31 45.69	−15 10 07.7	21.0	V		G96
2008 SL_{104}	2006 05 06.43293	16 31 45.58	−15 10 07.6	21.2	V		G96
2008 SL_{104}	2006 05 06.43623	16 31 45.44	−15 10 07.3	21.0	V		G96
2008 SA_{105}	2001 04 24.33104	15 07 14.90	−18 17 12.2	21.6	V		691
2008 SA_{105}	2001 04 24.35421	15 07 13.76	−18 17 10.6	20.8	V	I	691
2008 SA_{105}	2001 04 24.37730	15 07 12.67	−18 17 08.7	21.7	V		691
2008 SA_{105}	2002 08 30.46985	23 13 48.05	−13 16 47.4	20.6			644
2008 SA_{105}	2002 08 30.48027	23 13 47.55	−13 16 49.8	20.4			644
2008 SA_{105}	2002 08 30.49072	23 13 47.02	−13 16 52.3	20.0			644
2008 SY_{106}	2004 10 07.19309	00 21 53.84	+01 19 32.6	20.8	V		691
2008 SY_{106}	2004 10 07.22000	00 21 52.40	+01 19 21.5	20.9	V		691
2008 SY_{106}	2004 10 07.24682	00 21 50.93	+01 19 10.3	20.7	V		691
2008 SY_{106}	2006 03 06.35897	12 10 30.65	−01 14 33.1				691
2008 SY_{106}	2006 03 06.37668	12 10 29.76	−01 14 26.1				691
2008 SY_{106}	2006 03 06.39396	12 10 28.90	−01 14 19.7				691
2008 SY_{106}	2006 03 21.31674	11 57 32.90	+00 30 45.7	21.1	V		G96
2008 SY_{106}	2006 03 21.32213	11 57 32.58	+00 30 49.0	20.9	V		G96
2008 SY_{106}	2006 03 21.32752	11 57 32.29	+00 30 50.3	21.5	V		G96
2008 SY_{106}	2006 03 21.33295	11 57 31.96	+00 30 52.5	20.9	V		G96
2008 SU_{109}	2009 12 17.18830	06 36 18.77	+26 40 14.0	21.0	V		691
2008 SU_{109}	2009 12 17.20602	06 36 17.78	+26 40 16.4	21.0	V		691
2008 SU_{109}	2009 12 17.22374	06 36 16.80	+26 40 18.5	21.0	V		691
2008 SQ_{112}	2009 12 19.43279	10 26 50.35	+11 27 09.1	20.9	V		G96
2008 SQ_{112}	2009 12 19.43948	10 26 50.49	+11 27 08.9	21.2	V		G96
2008 SQ_{112}	2009 12 19.44620	10 26 50.67	+11 27 08.3	20.8	V		G96
2008 SQ_{112}	2009 12 19.45292	10 26 50.78	+11 27 08.8	20.7	V		G96
2008 SX_{112}	2009 12 25.47025	08 30 42.61	+18 11 40.5				691
2008 SX_{112}	2009 12 25.48795	08 30 41.96	+18 11 44.0				691
2008 SX_{112}	2009 12 25.50565	08 30 41.34	+18 11 47.3				691
2008 SW_{113}	2006 04 02.23527	13 40 19.83	−04 56 25.4	21.3	V		691
2008 SW_{113}	2006 04 02.25260	13 40 19.04	−04 56 23.2	20.7	V		691
2008 SW_{113}	2006 04 02.26994	13 40 18.24	−04 56 20.9	21.0	V		691
2008 SW_{113}	2006 05 04.22645	13 15 39.35	−03 52 44.1				291
2008 SW_{113}	2006 05 04.23917	13 15 38.80	−03 52 43.2				291
2008 SW_{113}	2006 05 04.24452	13 15 38.59	−03 52 43.7				291
2008 SW_{113}	2006 05 24.26469	13 05 22.45	−03 53 20.2	21.3	V		G96
2008 SW_{113}	2006 05 24.26979	13 05 22.30	−03 53 19.7	21.5	V		G96
2008 SW_{113}	2006 05 24.27477	13 05 22.23	−03 53 20.3	21.5	V		G96
2008 SW_{113}	2006 05 24.27972	13 05 22.12	−03 53 20.7	21.2	V		G96
2008 SJ_{116}	2009 12 26.43534	08 26 02.76	+23 21 38.3	21.2	V		691
2008 SJ_{116}	2009 12 26.45305	08 26 02.08	+23 21 43.2	21.1	V		691
2008 SJ_{116}	2009 12 26.47077	08 26 01.35	+23 21 47.2	21.4	V		691
2008 SJ_{124}	2001 02 20.359700	09 44 30.613	+04 12 37.62	19.82	V		645
2008 SJ_{124}	2001 02 20.363172	09 44 30.453	+04 12 40.19	20.63			645
2008 SJ_{124}	2003 09 30.19645	23 25 06.50	+03 27 43.9	21.4	V		691
2008 SJ_{124}	2003 09 30.22261	23 25 05.40	+03 27 32.4	21.6	V		691
2008 SJ_{124}	2003 09 30.24887	23 25 04.35	+03 27 20.7	21.5	V		691
2008 SQ_{126}	1995 10 02.44383	02 12 38.31	+14 43 00.1	19.6	V		691
2008 SQ_{126}	1995 10 02.46542	02 12 37.93	+14 42 43.2				691
2008 SQ_{126}	1995 10 02.48689	02 12 37.58	+14 42 26.6				691
2008 SQ_{126}	2001 03 19.187210	09 34 28.831	−02 05 38.44	21.28	V		645
2008 SQ_{126}	2001 03 19.190682	09 34 28.743	−02 05 36.52	22.03			645
2008 SD_{127}	2009 12 19.46423	08 19 37.45	+13 42 57.5	21.3	V		691
2008 SD_{127}	2009 12 19.48190	08 19 36.94	+13 42 58.0	21.0	V		691
2008 SD_{127}	2009 12 19.49960	08 19 36.44	+13 42 58.3	20.6	V		691
2008 SD_{127}	2009 12 27.39968	08 15 26.72	+13 47 06.4				691
2008 SD_{127}	2009 12 27.41738	08 15 26.05	+13 47 07.4				691
2008 SD_{127}	2009 12 27.43508	08 15 25.43	+13 47 09.0				691
2008 SJ_{128}	1999 11 15.14545	01 54 43.56	+13 18 15.6	20.6	V		691
2008 SJ_{128}	1999 11 15.16714	01 54 42.65	+13 18 06.7	20.5	V		691
2008 SJ_{128}	1999 11 15.19186	01 54 41.63	+13 17 55.5	20.5	V		691
2008 SJ_{128}	2003 10 23.149670	22 23 23.604	−00 25 02.54	21.44	V		645
2008 SJ_{128}	2003 10 23.153142	22 23 23.600	−00 25 03.58	22.40			645
2008 SK_{130}	2009 12 20.44452	11 28 16.44	−00 34 45.4				291
2008 SK_{130}	2009 12 20.44868	11 28 16.64	−00 34 47.5				291
2008 SK_{130}	2009 12 20.45263	11 28 16.82	−00 34 49.2				291
2008 SF_{133}	1995 10 02.10327	21 30 32.51	−00 05 05.8	18.9	V		691
2008 SF_{133}	1995 10 02.12439	21 30 33.14	−00 05 20.0				691
2008 SF_{133}	1995 10 02.14560	21 30 33.75	−00 05 33.6				691
2008 SF_{133}	2007 04 14.35543	14 02 55.64	−11 56 26.6	18.6	V		G96
2008 SF_{133}	2007 04 14.36102	14 02 55.57	−11 56 25.9	18.7	V		G96
2008 SF_{133}	2007 04 14.36653	14 02 55.28	−11 56 22.0	19.8	V		G96
2008 SF_{133}	2007 04 14.37205	14 02 54.96	−11 56 18.8	20.6	V		G96
2008 SZ_{133}	2009 12 26.25042	06 54 19.83	+26 31 25.1	19.8	V		691
2008 SZ_{133}	2009 12 26.26813	06 54 18.71	+26 31 25.5	19.9	V		691
2008 SZ_{133}	2009 12 26.28585	06 54 17.60	+26 31 25.2	19.8	V		691
2008 SM_{134}	2009 12 20.26371	06 28 59.48	+36 08 00.6	20.3	V		G96
2008 SM_{134}	2009 12 20.26943	06 28 59.19	+36 08 00.0	20.4	V		G96
2008 SM_{134}	2009 12 20.27523	06 28 58.76	+36 08 00.6	21.9	V		G96
2008 SM_{134}	2009 12 20.28109	06 28 58.40	+36 08 00.4	20.6	V		G96
2008 SP_{136}	2009 12 19.43165	10 18 45.00	+11 29 08.4	21.6	V		G96
2008 SP_{136}	2009 12 19.43833	10 18 45.18	+11 29 06.9	21.2	V		G96
2008 SP_{136}	2009 12 19.44503	10 18 45.28	+11 29 05.8	20.8	V		G96
2008 SP_{136}	2009 12 19.45173	10 18 45.43	+11 29 04.2	20.8	V		G96
2008 SL_{140}	2009 12 16.36241	07 09 40.53	+22 30 48.7	20.6	V		G96
2008 SL_{140}	2009 12 16.36931	07 09 40.14	+22 30 48.0	20.8	V		G96
2008 SL_{140}	2009 12 16.37625	07 09 39.81	+22 30 47.3	20.9	V		G96
2008 SL_{140}	2009 12 16.38322	07 09 39.45	+22 30 46.0	21.1	V		G96
2008 SL_{140}	2009 12 16.39020	07 09 39.09	+22 30 46.1	20.7	V		G96
2008 SL_{140}	2009 12 20.25139	07 06 26.53	+22 23 12.2				691
2008 SL_{140}	2009 12 20.26914	07 06 25.61	+22 23 10.2				691
2008 SL_{140}	2009 12 20.28689	07 06 24.67	+22 23 08.4				691
2008 SP_{140}	2009 12 16.36527	07 05 14.35	+23 46 48.5	20.7	V		G96
2008 SP_{140}	2009 12 16.37918	07 05 13.63	+23 46 48.3	20.3	V		G96
2008 SP_{140}	2009 12 16.38617	07 05 13.23	+23 46 47.3	21.0	V		G96
2008 SP_{140}	2009 12 16.39312	07 05 12.87	+23 46 46.3	21.2	V		G96
2008 SP_{140}	2009 12 17.24891	07 04 29.38	+23 45 43.5	20.6	V		691
2008 SP_{140}	2009 12 17.26663	07 04 28.45	+23 45 42.0	20.5	V		691
2008 SP_{140}	2009 12 17.28434	07 04 27.49	+23 45 40.7	20.7	V		691
2008 SF_{142}	2002 09 05.336650	00 32 53.955	+00 37 00.37	21.26	V		645
2008 SF_{142}	2002 09 05.340122	00 32 53.845	+00 36 59.39	21.93			645
2008 SF_{142}	2003 12 21.278370	08 02 00.516	+19 54 22.00	21.33	V		645
2008 SF_{142}	2003 12 21.281842	08 02 00.380	+19 54 22.65	22.04			645
2008 SS_{142}	2000 12 31.30477	07 16 35.44	+21 19 39.4	21.2	V		691
2008 SS_{142}	2000 12 31.33360	07 16 33.68	+21 19 44.1	21.6	V		691
2008 SS_{142}	2000 12 31.35711	07 16 32.22	+21 19 46.8	20.3	V		691
2008 SS_{142}	2006 03 05.32045	11 31 57.97	+05 16 59.5	21.2	V		G96
2008 SS_{142}	2006 03 05.32670	11 31 57.68	+05 17 01.7	21.3	V		G96
2008 SS_{142}	2006 03 05.33293	11 31 57.32	+05 17 04.3	21.0	V		G96
2008 SS_{142}	2006 03 05.33911	11 31 57.00	+05 17 06.3	21.9	V		G96
2008 SA_{143}	2001 05 23.04266	14 30 13.28	−15 05 52.2	21.1	R	1	807
2008 SA_{143}	2001 05 23.13500	14 30 09.14	−15 05 43.3			1	807
2008 SA_{143}	2003 10 23.42909	03 32 21.04	+19 13 21.8	21.4	V		691
2008 SA_{143}	2003 10 23.45621	03 32 19.81	+19 13 23.9	20.9	V		691
2008 SA_{143}	2003 10 23.48405	03 32 18.56	+19 13 25.5	20.9	V		691
2008 SP_{143}	2009 12 20.38498	05 24 49.93	+27 02 30.9	19.6	V		G96
2008 SP_{143}	2009 12 20.39130	05 24 49.68	+27 02 30.9	19.7	V		G96
2008 SP_{143}	2009 12 20.39762	05 24 49.46	+27 02 31.0	19.8	V		G96
2008 SP_{143}	2009 12 20.40396	05 24 49.21	+27 02 31.2	19.9	V		G96
2008 ST_{145}	2009 12 20.31115	07 45 41.87	+15 50 09.0				691
2008 ST_{145}	2009 12 20.32883	07 45 41.07	+15 50 10.8				691
2008 ST_{145}	2009 12 20.34652	07 45 40.26	+15 50 12.4				691
2008 SX_{145}	1999 12 07.22624	03 40 57.28	+30 00 44.3	18.6	R		703
2008 SX_{145}	1999 12 07.23857	03 40 56.62	+30 00 42.6	19.1	R		703
2008 SX_{145}	1999 12 07.25088	03 40 55.87	+30 00 42.1	19.1	R		703
2008 SX_{145}	1999 12 07.26316	03 40 55.20	+30 00 41.1	18.6	R		703
2008 SX_{145}	2004 12 21.40804	08 44 05.94	+30 01 07.8	18.8	R		703
2008 SX_{145}	2004 12 21.42000	08 44 05.55	+30 01 11.2	19.8	R		703
2008 SX_{145}	2004 12 21.43174	08 44 05.17	+30 01 15.2	19.3	R		703
2008 SX_{145}	2004 12 21.44354	08 44 04.71	+30 01 17.2	19.0	R		703
2008 SG_{147}	2009 12 20.44993	10 30 09.25	+12 14 34.5	21.6	V		G96
2008 SG_{147}	2009 12 20.45624	10 30 09.36	+12 14 33.2	21.3	V		G96
2008 SG_{147}	2009 12 20.46259	10 30 09.43	+12 14 32.2	20.9	V		G96
2008 SG_{147}	2009 12 20.46895	10 30 09.43	+12 14 31.0	22.1	V		G96
2008 SL_{149}	2009 12 17.34913	07 45 13.89	+15 59 07.5	21.4	V		G96
2008 SL_{149}	2009 12 17.35615	07 45 13.57	+15 59 06.5	21.0	V		G96
2008 SL_{149}	2009 12 17.36635	07 45 13.17	+15 59 04.9	20.3	V		G96
2008 SL_{149}	2009 12 17.37352	07 45 12.92	+15 59 04.3	20.2	V		G96
2008 SL_{149}	2009 12 17.38064	07 45 12.60	+15 59 02.6	20.9	V		G96
2008 SL_{149}	2009 12 20.31115	07 43 14.21	+15 51 34.9				691
2008 SL_{149}	2009 12 20.32883	07 43 13.40	+15 51 32.7				691
2008 SL_{149}	2009 12 20.34652	07 43 12.60	+15 51 30.0				691
2008 SY_{152}	2009 12 20.43005	08 31 18.02	+23 56 28.6				691
2008 SY_{152}	2009 12 20.44781	08 31 17.36	+23 56 31.1				691
2008 SY_{152}	2009 12 20.46556	08 31 16.73	+23 56 34.4				691
2008 SK_{153}	2009 12 26.31747	07 24 02.16	+18 30 21.2	20.7	V		691
2008 SK_{153}	2009 12 26.33862	07 24 01.10	+18 30 23.8	21.0	V		691
2008 SK_{153}	2009 12 26.35633	07 24 00.14	+18 30 25.9	20.8	V		691
2008 SD_{155}	2006 03 24.25565	13 22 20.12	−03 27 56.2	20.8	V		691
2008 SD_{155}	2006 03 24.27283	13 22 19.38	−03 27 51.2	20.4	V		691
2008 SD_{155}	2006 03 24.29008	13 22 18.65	−03 27 46.1	20.3	V		691
2008 SD_{155}	2006 04 18.16858	13 03 14.06	−01 29 20.3	20.4	V		691
2008 SD_{155}	2006 04 18.18150	13 03 13.43	−01 29 17.1	20.3	V		691
2008 SD_{155}	2006 04 18.19442	13 03 12.86	−01 29 13.8	20.4	V		691
2008 SD_{155}	2009 10 18.44851	07 41 47.50	+20 40 19.1	20.9	V		G96
2008 SD_{155}	2009 10 18.45599	07 41 47.90	+20 40 18.5	20.6	V		G96
2008 SD_{155}	2009 10 18.46365	07 41 48.26	+20 40 18.4	20.8	V		G96
2008 SD_{155}	2009 10 18.47118	07 41 48.62	+20 40 17.4	21.1	V		G96
2008 SD_{155}	2009 11 10.49337	07 56 20.22	+20 17 40.0	20.8	V		G96
2008 SD_{155}	2009 11 10.50041	07 56 20.36	+20 17 39.8	21.8	V		G96
2008 SD_{155}	2009 11 10.50641	07 56 20.50	+20 17 40.2	21.5	V		G96
2008 SD_{155}	2009 11 10.51241	07 56 20.61	+20 17 40.0	20.7	V		G96
2008 SD_{155}	2009 12 15.35155	07 53 24.64	+20 58 33.6	20.7	V		G96
2008 SD_{155}	2009 12 15.35741	07 53 24.50	+20 58 34.1	20.4	V		G96
2008 SD_{155}	2009 12 15.36321	07 53 24.32	+20 58 34.8	20.7	V		G96
2008 SD_{155}	2009 12 15.36898	07 53 24.10	+20 58 35.4	20.2	V		G96
2008 SD_{155}	2009 12 15.37486	07 53 23.89	+20 58 36.6	20.6	V		G96
2008 SD_{155}	2009 12 17.31202	07 52 17.33	+21 03 46.0	20.3	V		691
2008 SD_{155}	2009 12 17.32973	07 52 16.64	+21 03 49.0	20.7	V		691
2008 SD_{155}	2009 12 17.34745	07 52 15.99	+21 03 51.9	20.1	V		691
2008 SD_{155}	2009 12 25.35540	07 46 46.20	+21 27 22.8				691
2008 SD_{155}	2009 12 25.37310	07 46 45.37	+21 27 26.5				691
2008 SD_{155}	2009 12 25.39081	07 46 44.53	+21 27 29.5				691
2008 SK_{155}	2009 12 26.25042	06 56 46.55	+26 08 00.6	20.2	V		691
2008 SK_{155}	2009 12 26.26813	06 56 45.60	+26 08 03.7	20.0	V		691
2008 SK_{155}	2009 12 26.28585	06 56 44.54	+26 08 06.0	19.9	V		691

2008 SL_{156}	2003 09 21.30104	23 47 03.29	−06 50 30.7	20.5	V		691	2008 SL_{176}	2009 12 26.29126	08 35 27.41	+26 13 25.5	22.0	V			291
2008 SL_{156}	2003 09 21.32755	23 47 01.99	−06 50 38.4	20.0	V		691	2008 SA_{180}	2009 12 26.18478	04 12 02.88	+23 25 28.0	20.3	V			291
2008 SL_{156}	2003 09 21.35375	23 47 00.68	−06 50 46.2	20.5	V		691	2008 SA_{180}	2009 12 26.18892	04 12 02.76	+23 25 27.7	20.3	V			291
2008 SL_{156}	2006 04 02.19170	12 50 48.36	−00 35 58.1	20.6	V		691	2008 SA_{180}	2009 12 26.19363	04 12 02.63	+23 25 27.5	20.3	V			291
2008 SL_{156}	2006 04 02.20901	12 50 47.51	−00 35 53.1	20.7	V		691	2008 ST_{180}	2001 05 23.03901	14 25 31.79	−14 33 53.3	21.0	R	1		807
2008 SL_{156}	2006 04 02.22634	12 50 46.69	−00 35 47.9	20.9	V		691	2008 ST_{180}	2001 05 23.13122	14 25 28.01	−14 33 38.1				1	807
2008 SL_{156}	2009 12 15.43250	08 15 17.53	+21 47 51.2	20.4	V		G96	2008 ST_{180}	2003 11 16.17848	03 01 55.75	+17 30 06.6	22.2	V			691
2008 SL_{156}	2009 12 15.43943	08 15 17.31	+21 47 51.9	20.9	V		G96	2008 ST_{180}	2003 11 16.20641	03 01 54.29	+17 30 01.6	22.1	V			691
2008 SL_{156}	2009 12 15.44649	08 15 17.10	+21 47 52.6	20.3	V		G96	2008 ST_{180}	2003 11 16.23492	03 01 52.70	+17 29 56.6	22.3	V			691
2008 SL_{156}	2009 12 15.45359	08 15 16.74	+21 47 54.4	19.7	V		G96	2008 SW_{183}	2003 04 30.36435	14 50 28.91	−10 48 27.9	21.3	V			691
2008 SL_{156}	2009 12 18.40284	08 13 50.04	+21 56 44.8	20.9	V		691	2008 SW_{183}	2003 04 30.39610	14 50 27.10	−10 48 17.3	21.1	V			691
2008 SL_{156}	2009 12 18.42057	08 13 49.42	+21 56 48.3	20.7	V		691	2008 SW_{183}	2003 04 30.42445	14 50 25.56	−10 48 08.0	21.0	V			691
2008 SL_{156}	2009 12 18.43830	08 13 48.81	+21 56 51.6	20.7	V		691	2008 SW_{183}	2007 04 18.19240	13 58 48.92	−07 27 00.3	21.4	V			691
2008 SP_{157}	2001 01 26.360200	07 53 48.430	+39 14 18.98	21.18	V		645	2008 SW_{183}	2007 04 18.21007	13 58 47.99	−07 26 54.2	20.8	V			691
2008 SP_{157}	2001 01 26.363672	07 53 48.169	+39 14 18.51	21.87			645	2008 SW_{183}	2007 04 18.22773	13 58 46.97	−07 26 47.4	21.0	V			691
2008 SP_{157}	2006 03 05.31723	11 23 39.55	+08 21 20.7	21.6	V		G96	2008 SW_{183}	2007 05 10.14376	13 39 56.00	−05 23 41.0	21.0	V			691
2008 SP_{157}	2006 03 05.32347	11 23 39.15	+08 21 22.1	21.6	V		G96	2008 SW_{183}	2007 05 10.16237	13 39 55.12	−05 23 36.2	21.2	V			691
2008 SP_{157}	2006 03 05.32962	11 23 38.83	+08 21 23.4	21.6	V		G96	2008 SW_{183}	2007 05 10.18097	13 39 54.26	−05 23 31.2	21.3	V			691
2008 SP_{157}	2006 03 05.33587	11 23 38.47	+08 21 24.0	21.4	V		G96	2008 SU_{186}	2009 12 17.35149	07 36 04.96	+18 36 34.6	20.4	V			G96
2008 SP_{158}	2001 11 18.170480	23 21 06.421	+01 15 39.02	21.27	V		645	2008 SU_{186}	2009 12 17.35862	07 36 04.68	+18 36 34.8	20.7	V			G96
2008 SP_{158}	2001 11 18.173952	23 21 06.485	+01 15 39.32	22.08			645	2008 SU_{186}	2009 12 17.36874	07 36 04.24	+18 36 34.4	20.5	V			G96
2008 SP_{158}	2006 01 05.16501	04 24 37.47	+29 50 12.4	20.0	V		703	2008 SU_{186}	2009 12 17.37594	07 36 03.92	+18 36 34.7	20.7	V			G96
2008 SP_{158}	2006 01 05.17368	04 24 37.29	+29 50 09.0	20.0	V		703	2008 SU_{186}	2009 12 17.38304	07 36 03.60	+18 36 34.3	20.8	V			G96
2008 SP_{158}	2006 01 05.18234	04 24 36.90	+29 50 07.5	19.6	V		703	2008 SU_{186}	2009 12 18.34209	07 35 23.50	+18 36 32.7	20.5	V			691
2008 SP_{158}	2006 01 05.19095	04 24 36.64	+29 50 04.5	20.1	V		703	2008 SU_{186}	2009 12 18.35976	07 35 22.72	+18 36 32.7	20.5	V			691
2008 SP_{158}	2006 02 02.17183	04 28 09.73	+27 52 23.0	19.9	V		G96	2008 SU_{186}	2009 12 18.37746	07 35 21.94	+18 36 32.7	20.7	V			691
2008 SP_{158}	2006 02 02.17799	04 28 09.98	+27 52 20.6	19.0	V		G96	2008 SU_{186}	2009 12 26.31994	07 29 08.97	+18 37 58.0	20.6	V			691
2008 SP_{158}	2006 02 02.18410	04 28 10.09	+27 52 20.1	19.2	V		G96	2008 SU_{186}	2009 12 26.34109	07 29 07.90	+18 37 58.8	20.8	V			691
2008 SP_{158}	2008 10 08.20084	23 14 53.23	+00 00 43.9	20.3	V		G96	2008 SU_{186}	2009 12 26.35881	07 29 06.90	+18 37 58.8	21.0	V			691
2008 SP_{158}	2008 10 08.20626	23 14 52.98	+00 00 42.4	20.2	V		G96	2008 SH_{189}	2009 12 20.28718	07 02 09.31	+32 44 29.9	19.8	V			G96
2008 SP_{158}	2008 10 08.21170	23 14 52.72	+00 00 41.5	20.7	V		G96	2008 SH_{189}	2009 12 20.29346	07 02 08.95	+32 44 29.9	19.8	V			G96
2008 SP_{158}	2008 10 08.21713	23 14 52.47	+00 00 40.2	20.3	V		G96	2008 SH_{189}	2009 12 20.29983	07 02 08.55	+32 44 30.2	19.9	V			G96
2008 SP_{158}	2009 10 27.50216	10 13 16.24	+13 01 52.0	21.6	V		G96	2008 SH_{189}	2009 12 20.30700	07 02 08.12	+32 44 30.3	20.0	V			G96
2008 SP_{158}	2009 10 27.50709	10 13 16.75	+13 01 48.2	20.6	V		G96	2008 SZ_{190}	2009 12 20.29751	08 19 45.93	+14 30 24.6					291
2008 SP_{158}	2009 10 27.51191	10 13 17.32	+13 01 44.4	20.7	V		G96	2008 SZ_{190}	2009 12 20.30137	08 19 45.79	+14 30 24.3					291
2008 SP_{158}	2009 10 27.51688	10 13 17.79	+13 01 42.1	20.4	V		G96	2008 SZ_{190}	2009 12 20.30524	08 19 45.62	+14 30 24.4					291
2008 SB_{163}	2009 12 26.38048	08 01 23.49	+22 08 43.4	20.7	V		691	2008 SF_{191}	2009 12 25.40616	07 50 52.73	+17 54 39.5					691
2008 SB_{163}	2009 12 26.39820	08 01 22.65	+22 08 46.4	20.6	V		691	2008 SF_{191}	2009 12 25.42386	07 50 51.89	+17 54 39.8					691
2008 SB_{163}	2009 12 26.41591	08 01 21.87	+22 08 49.5	20.5	V		691	2008 SF_{191}	2009 12 25.44154	07 50 51.02	+17 54 40.4					691
2008 SD_{163}	2007 03 15.36900	13 19 57.79	−05 04 21.7	21.4	V		691	2008 SK_{191}	2003 07 08.37564	21 58 12.90	−20 13 55.8	21.4				644
2008 SD_{163}	2007 03 15.38663	13 19 57.11	−05 04 15.8	20.7	V		691	2008 SK_{191}	2003 07 08.39685	21 58 12.46	−20 13 58.0	20.9				644
2008 SD_{163}	2007 03 15.40426	13 19 56.41	−05 04 07.9	21.2	V		691	2008 SK_{191}	2003 07 08.41801	21 58 11.96	−20 13 59.7	20.7				644
2008 SD_{163}	2007 04 25.22128	12 46 12.28	−00 10 08.6	20.8	V		G96	2008 SK_{191}	2005 02 04.17742	06 54 13.17	+33 24 23.3	19.2	R			G96
2008 SD_{163}	2007 04 25.22620	12 46 12.00	−00 10 06.1	21.1	V		G96	2008 SK_{191}	2005 02 04.18598	06 54 12.82	+33 24 20.7	19.1	R			G96
2008 SD_{163}	2007 04 25.23118	12 46 11.74	−00 10 05.1	20.6	V		G96	2008 SK_{191}	2005 02 04.19447	06 54 12.50	+33 24 18.2	18.9	R			G96
2008 SD_{163}	2007 04 25.23609	12 46 11.56	−00 10 03.4	22.0	V		G96	2008 SK_{191}	2005 02 04.20233	06 54 12.22	+33 24 16.3	19.5	R			G96
2008 ST_{163}	2009 12 20.28940	07 07 16.10	+31 32 31.0	20.4	V		G96	2008 SB_{196}	2009 12 17.35207	07 34 27.44	+18 54 00.2	21.5	V			G96
2008 ST_{163}	2009 12 20.29578	07 07 15.70	+31 32 32.0	20.6	V		G96	2008 SB_{196}	2009 12 17.35922	07 34 27.19	+18 54 00.9	20.8	V			G96
2008 ST_{163}	2009 12 20.30292	07 07 15.31	+31 32 33.8	20.2	V		G96	2008 SB_{196}	2009 12 17.36935	07 34 26.86	+18 54 01.4	21.3	V			G96
2008 ST_{163}	2009 12 20.30938	07 07 14.95	+31 32 34.8	20.5	V		G96	2008 SB_{196}	2009 12 17.38365	07 34 26.36	+18 54 02.0	21.3	V			G96
2008 SE_{164}	2009 12 26.44548	08 25 19.23	+21 46 41.5	20.6	V		691	2008 SE_{198}	2003 11 24.26306	03 27 08.87	+15 32 08.1	20.8	R	1		695
2008 SE_{164}	2009 12 26.46319	08 25 18.53	+21 46 44.3	20.9	V		691	2008 SE_{198}	2003 11 24.33874	03 27 04.86	+15 31 57.2				1	695
2008 SE_{164}	2009 12 26.48092	08 25 17.85	+21 46 47.3	20.6	V		691	2008 SE_{198}	2006 05 01.25631	15 05 26.64	−13 41 12.8	21.5	V			691
2008 SO_{164}	2009 12 20.25387	07 19 42.75	+23 19 30.1				691	2008 SE_{198}	2006 05 01.27373	15 05 25.76	−13 41 09.6	21.1	V			691
2008 SO_{164}	2009 12 20.27162	07 19 41.85	+23 19 33.0				691	2008 SE_{198}	2006 05 01.28873	15 05 25.00	−13 41 06.6	21.1	V			691
2008 SO_{164}	2009 12 20.28937	07 19 40.96	+23 19 35.7				691	2008 SU_{203}	2009 12 17.36755	08 20 01.92	+16 59 14.3	21.1	V			691
2008 SO_{164}	2009 12 25.28518	07 15 25.35	+23 32 41.8				691	2008 SU_{203}	2009 12 17.38524	08 20 01.46	+16 59 15.9	21.0	V			691
2008 SO_{164}	2009 12 25.30288	07 15 24.36	+23 32 44.3				691	2008 SU_{203}	2009 12 17.40292	08 20 00.96	+16 59 18.0	21.7	V			691
2008 SO_{164}	2009 12 25.32057	07 15 23.38	+23 32 46.9				691	2008 SU_{203}	2009 12 25.41358	08 16 07.47	+17 14 14.5					691
2008 SG_{165}	2005 03 09.25149	09 31 44.95	+12 20 30.4	20.0	R		G96	2008 SU_{203}	2009 12 25.43128	08 16 06.82	+17 14 16.7					691
2008 SG_{165}	2005 03 09.25918	09 31 44.64	+12 20 32.1	19.9	R		G96	2008 SU_{203}	2009 12 25.44896	08 16 06.22	+17 14 19.1					691
2008 SG_{165}	2005 03 09.26684	09 31 44.36	+12 20 34.2	21.0	R		G96	2008 SR_{207}	2009 12 20.29286	07 03 04.89	+45 39 20.3	20.0	V			703
2008 SG_{165}	2005 03 09.27450	09 31 44.11	+12 20 36.0	20.4	R		G96	2008 SR_{207}	2009 12 20.30104	07 03 04.28	+45 39 19.8	19.6	V			703
2008 SG_{165}	2009 12 19.46176	08 11 25.11	+14 18 31.0	21.2	V		691	2008 SR_{207}	2009 12 20.30924	07 03 03.85	+45 39 20.0	19.6	V			703
2008 SG_{165}	2009 12 19.47943	08 11 24.48	+14 18 32.0	21.2	V		691	2008 SR_{207}	2009 12 20.31750	07 03 03.16	+45 39 20.6	19.7	V			703
2008 SG_{165}	2009 12 19.49712	08 11 23.86	+14 18 33.6	20.6	V		691	2008 SL_{210}	2009 12 20.44341	11 26 40.53	−00 16 06.5					291
2008 SG_{165}	2009 12 20.37801	08 10 55.07	+14 19 42.3				691	2008 SL_{210}	2009 12 20.44757	11 26 40.80	−00 16 07.8					291
2008 SG_{165}	2009 12 20.39568	08 10 54.46	+14 19 43.9				691	2008 SL_{210}	2009 12 20.45153	11 26 41.03	−00 16 08.9					291
2008 SG_{165}	2009 12 20.41335	08 10 53.81	+14 19 45.4				691	2008 SF_{211}	2005 12 06.42234	06 55 11.09	+26 56 06.0	20.3	V			691
2008 SD_{166}	2009 12 25.46269	08 34 01.61	+20 13 27.7				691	2008 SF_{211}	2005 12 06.43970	06 55 10.05	+26 56 04.1	20.3	V			691
2008 SD_{166}	2009 12 25.48039	08 34 01.00	+20 13 31.0				691	2008 SF_{211}	2005 12 06.45708	06 55 09.16	+26 56 03.5	20.3	V			691
2008 SD_{166}	2009 12 25.49808	08 34 00.38	+20 13 34.5				691	2008 SF_{211}	2006 02 03.09978	05 59 54.69	+24 11 34.8					691
2008 SK_{166}	1995 10 24.37524	02 40 10.52	+17 55 25.8	20.4	V		691	2008 SF_{211}	2006 02 03.12137	05 59 54.40	+24 11 31.3					691
2008 SK_{166}	1995 10 24.39823	02 40 09.08	+17 55 26.3	20.3	V		691	2008 SF_{211}	2006 02 03.14291	05 59 53.95	+24 11 27.4					691
2008 SK_{166}	1995 10 24.42038	02 40 07.70	+17 55 26.7	20.4	V		691	2008 SM_{211}	2002 10 05.29880	00 40 38.27	+11 47 23.4	19.2	R			649
2008 SK_{166}	2002 03 05.45504	13 11 48.16	−01 33 58.2	21.7	V		291	2008 SM_{211}	2002 10 05.30911	00 40 37.81	+11 47 18.9	19.7	R			649
2008 SK_{166}	2002 03 05.47552	13 11 47.45	−01 33 55.7	21.9	V		291	2008 SM_{211}	2002 10 05.33929	00 40 36.51	+11 47 06.3	19.6	R			649
2008 SK_{166}	2002 03 05.49579	13 11 46.74	−01 33 52.2	21.6	V		291	2008 SM_{211}	2006 05 24.34966	15 38 16.63	−16 32 23.0	20.8	V			691
2008 SW_{172}	2003 08 20.23155	21 31 50.84	+05 33 02.1	19.6			644	2008 SM_{211}	2006 05 24.36696	15 38 15.84	−16 32 18.1	21.2	V			691
2008 SW_{172}	2003 08 20.25282	21 31 49.66	+05 33 01.3	19.4			644	2008 SM_{211}	2006 05 24.38423	15 38 15.03	−16 32 13.6	21.0	V			691
2008 SW_{172}	2003 08 20.27417	21 31 48.51	+05 33 00.2	19.3			644	2008 SE_{212}	2009 12 26.44548	08 21 02.11	+21 21 42.7	20.2	V			691
2008 SW_{172}	2003 09 23.16597	21 10 27.81	+03 47 31.7	19.6			644	2008 SE_{212}	2009 12 26.46319	08 21 01.21	+21 21 40.9	20.1	V			691
2008 SW_{172}	2003 09 23.17719	21 10 27.62	+03 47 28.7	19.4			644	2008 SE_{212}	2009 12 26.48092	08 21 00.30	+21 21 39.9	20.1	V			691
2008 SW_{172}	2003 09 23.18853	21 10 27.44	+03 47 25.7	19.5			644	2008 SC_{215}	2009 12 18.40563	08 02 44.91	+23 21 17.0	21.8	V			G96
2008 SU_{173}	2009 12 19.34381	07 42 14.22	+26 31 06.0	20.0	V		691	2008 SC_{215}	2009 12 18.41254	08 02 44.59	+23 21 17.9	20.9	V			G96
2008 SU_{173}	2009 12 19.36155	07 42 13.31	+26 31 04.9	20.0	V		691	2008 SC_{215}	2009 12 18.41949	08 02 44.37	+23 21 18.4	20.4	V			G96
2008 SU_{173}	2009 12 19.37929	07 42 12.42	+26 31 03.7	20.0	V		691	2008 SC_{215}	2009 12 18.42645	08 02 44.12	+23 21 19.7	21.4	V			G96
2008 SU_{173}	2009 12 27.28153	07 35 13.98	+26 21 12.5				691	2008 SO_{217}	1997 05 02.24340	14 15 24.27	−03 37 55.8	20.7	V			691
2008 SU_{173}	2009 12 27.29926	07 35 12.98	+26 21 11.2				691	2008 SO_{217}	1997 05 02.27117	14 15 22.59	−03 37 57.2	20.4	V			691
2008 SU_{173}	2009 12 27.31698	07 35 11.94	+26 21 09.5				691	2008 SO_{217}	1997 05 02.32137	14 15 19.60	−03 37 59.0	21.1	V			691
2008 SK_{174}	2009 12 19.46873	10 53 45.78	+09 44 56.8	19.9	V		G96	2008 SO_{217}	1999 12 06.27302	03 51 06.90	+22 46 12.7	21.8	V			691
2008 SK_{174}	2009 12 19.46932	10 53 45.81	+09 44 57.2	20.1	V		G96	2008 SO_{217}	1999 12 06.30090	03 51 05.17	+22 46 15.1	21.9	V			691
2008 SK_{174}	2009 12 19.47573	10 53 45.99	+09 44 54.4	20.4	V		G96	2008 SO_{217}	1999 12 06.32474	03 51 03.65	+22 46 17.5	21.7	V			691
2008 SK_{174}	2009 12 19.48160	10 53 46.17	+09 44 51.7	20.1	V		G96	2008 SN_{218}	1993 01 29.28230	09 21 24.52	+18 12 49.4	21.0	V			691
2008 SK_{174}	2009 12 19.48216	10 53 46.17	+09 44 51.7	19.9	V		G96	2008 SN_{218}	1993 01 29.29368	09 21 23.92	+18 12 53.5					691
2008 SK_{174}	2009 12 19.48806	10 53 46.32	+09 44 49.5	20.1	V		G96	2008 SN_{218}	2000 11 29.43121	04 58 02.58	+18 13 01.9	20.4	V			691
2008 SK_{174}	2009 12 19.48862	10 53 46.28	+09 44 49.8	19.8	V		G96	2008 SN_{218}	2000 11 29.45308	04 58 01.23	+18 13 01.3	20.9	V			691
2008 SB_{176}	2003 12 21.08478	03 23 27.26	+20 57 41.4	21.5	V		691	2008 SN_{218}	2000 11 29.47519	04 57 59.89	+18 13 00.7	20.8	V			691
2008 SB_{176}	2003 12 21.11150	03 23 26.55	+20 57 37.1	21.8	V		691	2008 SN_{218}	2002 03 13.30273	11 45 50.29	+07 52 43.0	21.1	V			291
2008 SB_{176}	2003 12 21.14154	03 23 25.74	+20 57 32.5	22.3	V		691	2008 SN_{218}	2002 03 13.34142	11 45 48.26	+07 52 57.1	20.7	V			291
2008 SB_{176}	2005 03 11.27622	10 22 27.83	+07 40 09.0	20.9	R		G96	2008 SN_{218}	2002 03 13.39692	11 45 45.35	+07 53 17.8	20.9	V			291
2008 SB_{176}	2005 03 11.28285	10 22 27.55	+07 40 10.6	20.0	R		G96	2008 SN_{218}	2006 02 01.32414	10 18 10.67	+14 25 12.6	20.9	V			691
2008 SB_{176}	2005 03 11.28944	10 22 27.21	+07 40 12.6	19.6	R		G96	2008 SN_{218}	2006 02 01.34140	10 18 09.83	+14 25 18.3	20.6	V			691
2008 SB_{176}	2005 03 11.29608	10 22 26.94	+07 40 15.7	19.4	R		G96	2008 SN_{218}	2006 02 01.35869	10 18 09.03	+14 25 24.8	20.6	V			691
2008 SL_{176}	2009 12 26.27826	08 35 27.94	+26 13 22.2	22.1	V		291	2008 SN_{218}	2006 02 24.30110	09 58 27.01	+16 43 09.8	20.7	V			G96
2008 SL_{176}	2009 12 26.28440	08 35 27.70	+26 13 23.7	21.6	V		291	2008 SN_{218}	2006 02 24.30915	09 58 26.58	+16 43 12.1	20.7	V			G96

2008 SN_{218}	2006 02 24.31722	09 58 26.14	+16 43 15.2	20.6	V		G96	2008 SQ_{248}	2007 06 09.34975	16 15 25.92	−10 02 54.1	20.3	V		691
2008 SN_{218}	2006 02 24.32530	09 58 25.71	+16 43 17.7	20.9	V		G96	2008 SQ_{248}	2007 06 09.36737	16 15 25.13	−10 02 50.5	20.5	V		691
2008 SN_{218}	2007 05 12.25592	15 49 17.18	−14 22 12.7	20.6	V		691	2008 SZ_{252}	2009 12 19.40431	07 59 17.85	+24 08 18.8	20.9	V		691
2008 SN_{218}	2007 05 12.27359	15 49 16.19	−14 22 10.2	20.9	V		691	2008 SZ_{252}	2009 12 19.42205	07 59 17.21	+24 08 20.0	20.7	V		691
2008 SN_{218}	2007 05 12.29127	15 49 15.25	−14 22 07.9	21.0	V		691	2008 SZ_{252}	2009 12 19.43981	07 59 16.60	+24 08 22.2	20.3	V		691
2008 SN_{218}	2009 12 15.46139	08 36 08.10	+18 43 49.8	21.2	V		G96	2008 SW_{253}	2009 12 20.43253	08 39 49.22	+23 28 18.1				691
2008 SN_{218}	2009 12 15.46776	08 36 07.92	+18 43 50.5	21.2	V		G96	2008 SW_{253}	2009 12 20.45029	08 39 48.74	+23 28 22.7				691
2008 SN_{218}	2009 12 15.47410	08 36 07.84	+18 43 51.8	21.1	V		G96	2008 SW_{253}	2009 12 20.46805	08 39 48.22	+23 28 27.4				691
2008 SN_{218}	2009 12 15.48044	08 36 07.66	+18 43 52.6	21.5	V		G96	2008 SS_{254}	2009 12 25.91868	07 57 11.82	+12 23 35.4	19.6	R		A13
2008 SN_{218}	2009 12 17.41277	08 35 23.61	+18 49 31.9	21.2	V		691	2008 SS_{254}	2009 12 25.94690	07 57 10.38	+12 23 33.9	19.5	R		A13
2008 SN_{218}	2009 12 17.43049	08 35 23.21	+18 49 34.9	21.0	V		691	2008 SU_{254}	2009 10 24.35358	03 34 31.66	+22 39 29.5				691
2008 SN_{218}	2009 12 17.44821	08 35 22.71	+18 49 37.7	20.4	V		691	2008 SU_{254}	2009 10 24.37099	03 34 31.18	+22 39 27.5				691
2008 SN_{218}	2009 12 25.46269	08 31 14.03	+19 17 13.3				691	2008 SU_{254}	2009 10 24.38825	03 34 30.66	+22 39 25.4				691
2008 SN_{218}	2009 12 25.48039	08 31 13.35	+19 17 17.1				691	2008 SU_{254}	2009 11 09.19884	03 26 35.15	+22 04 14.2	20.7	V		691
2008 SN_{218}	2009 12 25.49808	08 31 12.67	+19 17 21.3				691	2008 SU_{254}	2009 11 09.21603	03 26 34.56	+22 04 11.6	20.8	V		691
2008 SJ_{219}	2009 12 20.26403	07 19 14.51	+20 09 31.4				691	2008 SU_{254}	2009 11 09.23323	03 26 34.01	+22 04 08.9	20.8	V		691
2008 SJ_{219}	2009 12 20.28178	07 19 13.74	+20 09 31.7				691	2008 SU_{254}	2009 11 24.20648	03 18 31.57	+21 24 04.7	20.8	V		G96
2008 SJ_{219}	2009 12 20.29954	07 19 12.84	+20 09 32.4				691	2008 SU_{254}	2009 11 24.21330	03 18 31.35	+21 24 03.2	20.9	V		G96
2008 SO_{219}	2009 12 19.33825	07 28 11.17	+27 40 52.0	21.0	V		G96	2008 SU_{254}	2009 11 24.22014	03 18 31.10	+21 24 02.3	20.7	V		G96
2008 SO_{219}	2009 12 19.34398	07 28 10.88	+27 40 52.7	21.1	V		G96	2008 SU_{254}	2009 11 24.22697	03 18 30.92	+21 24 01.0	20.5	V		G96
2008 SO_{219}	2009 12 19.34970	07 28 10.59	+27 40 53.1	20.7	V		G96	2008 SX_{256}	2009 12 20.38444	05 22 47.92	+26 18 52.2	19.6	V		G96
2008 SO_{219}	2009 12 19.35734	07 28 10.20	+27 40 54.1	20.7	V		G96	2008 SX_{256}	2009 12 20.39698	05 22 47.20	+26 18 52.8	20.4	V		G96
2008 SO_{223}	2009 11 10.33392	02 41 55.89	+21 31 54.5	20.3	V		G96	2008 SX_{256}	2009 12 20.40338	05 22 46.88	+26 18 53.2	19.8	V		G96
2008 SO_{223}	2009 11 10.34001	02 41 55.64	+21 31 53.5	21.0	V		G96	2008 SK_{257}	2009 12 19.23519	03 38 40.23	+25 26 09.9	19.7	V		G96
2008 SO_{223}	2009 11 10.34595	02 41 55.46	+21 31 52.3	20.4	V		G96	2008 SK_{257}	2009 12 19.24200	03 38 39.98	+25 26 09.8	19.8	V		G96
2008 SO_{223}	2009 11 10.35214	02 41 55.24	+21 31 51.4	20.4	V		G96	2008 SK_{257}	2009 12 19.24872	03 38 39.80	+25 26 09.2	19.8	V		G96
2008 SO_{223}	2009 11 26.24412	02 33 48.06	+20 46 34.5	20.6	V		G96	2008 SK_{257}	2009 12 19.25545	03 38 39.62	+25 26 08.5	19.6	V		G96
2008 SO_{223}	2009 11 26.24946	02 33 47.91	+20 46 33.8	20.5	V		G96	2008 SV_{258}	2009 12 20.37307	07 54 44.59	+13 38 45.7				691
2008 SO_{223}	2009 11 26.25468	02 33 47.73	+20 46 32.9	20.5	V		G96	2008 SV_{258}	2009 12 20.39075	07 54 43.89	+13 38 43.0				691
2008 SO_{223}	2009 11 26.25980	02 33 47.59	+20 46 32.4	20.8	V		G96	2008 SV_{258}	2009 12 20.40842	07 54 43.26	+13 38 40.7				691
2008 SO_{223}	2009 11 26.26495	02 33 47.44	+20 46 31.4	20.7	V		G96	2008 SD_{260}	2003 04 10.39723	13 48 00.23	−03 08 13.9	21.5	V		691
2008 SX_{223}	1999 12 07.08066	02 36 58.11	+18 07 11.2	21.0	V		691	2008 SD_{260}	2003 04 10.42430	13 47 59.39	−03 08 10.1	21.4	V		691
2008 SX_{223}	1999 12 07.08916	02 36 57.79	+18 07 10.6	21.4	V		691	2008 SD_{260}	2003 04 10.45156	13 47 58.59	−03 08 06.4	21.9	V		691
2008 SX_{223}	1999 12 07.10616	02 36 57.17	+18 07 10.0	21.5	V		691	2008 SJ_{261}	2002 08 09.10082	19 49 17.58	−25 05 24.9	18.8	R	1	807
2008 SX_{223}	2006 03 24.24091	13 09 15.78	−02 17 06.2	21.7	V		691	2008 SJ_{261}	2002 08 09.22658	19 49 12.04	−25 05 41.5			1	807
2008 SX_{223}	2006 03 24.25817	13 09 14.90	−02 17 01.8	21.3	V		691	2008 SJ_{261}	2003 12 01.20889	04 33 14.95	+20 42 05.5	21.8	V		291
2008 SX_{223}	2006 03 24.27535	13 09 14.03	−02 16 58.6	21.2	V		691	2008 SJ_{261}	2003 12 01.23325	04 33 13.51	+20 42 04.5	21.5	V		291
2008 SS_{224}	2009 12 27.39968	08 16 58.36	+14 14 01.2				691	2008 SJ_{261}	2003 12 01.25778	04 33 12.10	+20 42 03.5	21.7	V		291
2008 SS_{224}	2009 12 27.41738	08 16 57.67	+14 14 01.6				691	2008 ST_{261}	2001 01 26.27482	09 31 27.72	+13 59 59.7	22.3	V		691
2008 SS_{224}	2009 12 27.43508	08 16 56.91	+14 14 02.2				691	2008 ST_{261}	2001 01 26.29620	09 31 26.63	+14 00 04.0	22.3	V		691
2008 SE_{227}	2009 12 15.46139	08 37 08.29	+18 45 00.8	22.0	V		G96	2008 ST_{261}	2001 01 26.31750	09 31 25.57	+14 00 09.4	22.3	V		691
2008 SE_{227}	2009 12 15.46776	08 37 08.07	+18 45 00.3	21.2	V		G96	2008 ST_{261}	2001 02 16.17856	09 13 06.39	+15 17 29.8	22.0	V		691
2008 SE_{227}	2009 12 15.47410	08 37 07.96	+18 45 00.7	21.8	V		G96	2008 ST_{261}	2001 02 16.19981	09 13 05.30	+15 17 33.2	22.2	V		691
2008 SE_{227}	2009 12 15.48044	08 37 07.82	+18 45 00.5	22.3	V		G96	2008 ST_{261}	2001 02 16.22120	09 13 04.21	+15 17 37.8	22.3	V		691
2008 SE_{229}	1994 01 19.18951	07 58 35.48	+19 57 47.5				691	2008 ST_{261}	2004 12 11.23655	05 19 32.88	+24 27 22.8	20.7	V		691
2008 SE_{229}	1994 01 19.19819	07 58 34.96	+19 57 48.2	20.6	V		691	2008 ST_{261}	2004 12 11.27374	05 19 30.58	+24 27 20.0	20.6	V		691
2008 SE_{229}	1994 01 19.20671	07 58 34.36	+19 57 49.0				691	2008 ST_{261}	2004 12 11.29967	05 19 28.97	+24 27 17.9	20.7	V		691
2008 SE_{229}	1994 01 19.40801	07 58 21.47	+19 58 10.2	20.5	V		691	2008 ST_{261}	2006 02 27.32029	11 17 21.33	+02 55 32.7	21.6	V		G96
2008 SE_{229}	1994 01 19.41648	07 58 20.92	+19 58 10.5				691	2008 ST_{261}	2006 02 27.32764	11 17 20.86	+02 55 35.1	21.9	V		G96
2008 SE_{229}	1994 01 19.42509	07 58 20.39	+19 58 11.3				691	2008 ST_{261}	2006 02 27.33498	11 17 20.58	+02 55 36.5	22.1	V		G96
2008 SE_{229}	1998 01 01.24326	07 56 02.84	+20 47 55.2	21.0	V		691	2008 ST_{261}	2006 02 27.34233	11 17 20.18	+02 55 38.7	22.1	V		G96
2008 SE_{229}	1998 01 01.26631	07 56 01.49	+20 47 56.5	21.5	V		691	2008 SY_{261}	2009 12 19.13214	03 28 50.98	+15 26 46.1	20.5	R		H11
2008 SE_{229}	1998 01 01.28848	07 56 00.20	+20 47 58.6	21.4	V		691	2008 SY_{261}	2009 12 19.13573	03 28 50.92	+15 26 46.3	20.9	R		H11
2008 SE_{229}	2001 12 20.38667	07 46 15.45	+21 47 14.1	21.9	V		691	2008 SY_{261}	2009 12 19.19510	03 28 49.54	+15 26 42.3	20.4	V		G96
2008 SE_{229}	2001 12 20.40918	07 46 14.32	+21 47 15.7	21.7	V		691	2008 SY_{261}	2009 12 19.20259	03 28 49.36	+15 26 41.7	20.8	V		G96
2008 SE_{229}	2001 12 20.43179	07 46 13.20	+21 47 17.1	21.8	V		691	2008 SY_{261}	2009 12 19.21017	03 28 49.22	+15 26 40.9	20.4	V		G96
2008 SE_{229}	2005 12 28.28736	07 18 11.95	+23 01 15.0	21.1	V		G96	2008 SY_{261}	2009 12 19.21760	03 28 49.00	+15 26 40.5	20.5	V		G96
2008 SE_{229}	2005 12 28.29630	07 18 11.41	+23 01 15.4	21.2	V		G96	2008 SF_{266}	2009 12 26.44028	08 39 24.25	+22 29 59.8	20.4	V		691
2008 SE_{229}	2005 12 28.30318	07 18 10.98	+23 01 15.7	20.9	V		G96	2008 SF_{266}	2009 12 26.45800	08 39 23.62	+22 30 03.8	20.5	V		691
2008 SE_{229}	2005 12 28.30980	07 18 10.54	+23 01 16.0	20.9	V		G96	2008 SF_{266}	2009 12 26.47572	08 39 22.95	+22 30 07.3	20.4	V		691
2008 SE_{229}	2006 01 07.26924	07 07 44.32	+23 07 58.7	20.5	V		G96	2008 SJ_{266}	2009 12 25.40106	07 59 42.33	+19 00 52.3				691
2008 SE_{229}	2006 01 07.27548	07 07 43.96	+23 07 58.9	20.5	V		G96	2008 SJ_{266}	2009 12 25.41876	07 59 41.64	+19 00 55.3				691
2008 SE_{229}	2006 01 07.28173	07 07 43.53	+23 07 58.9	20.4	V		G96	2008 SJ_{266}	2009 12 25.43645	07 59 40.91	+19 00 58.3				691
2008 SE_{229}	2006 01 07.28796	07 07 43.14	+23 07 59.1	20.5	V		G96	2008 SB_{269}	2009 12 25.34798	07 21 47.99	+20 50 52.9				691
2008 SE_{229}	2007 03 16.48587	13 55 13.31	−18 24 19.9	20.7	V		691	2008 SB_{269}	2009 12 25.36568	07 21 47.04	+20 50 51.9				691
2008 SE_{229}	2007 03 16.50353	13 55 12.90	−18 24 20.7	20.9	V		691	2008 SB_{269}	2009 12 25.38339	07 21 46.10	+20 50 51.2				691
2008 SE_{229}	2007 03 16.52118	13 55 12.45	−18 24 20.5	21.2	V		691	2008 SH_{269}	2009 12 19.46932	10 53 53.84	+09 31 25.5	20.2	V		G96
2008 SJ_{235}	2002 03 16.98502	12 41 12.30	−01 00 40.1	19.7	R		152	2008 SH_{269}	2009 12 19.47573	10 53 54.02	+09 31 25.7	20.2	V		G96
2008 SJ_{235}	2002 03 17.00227	12 41 11.62	−01 00 32.2	19.6	R		152	2008 SH_{269}	2009 12 19.48216	10 53 54.27	+09 31 25.9	20.1	V		G96
2008 SJ_{235}	2002 03 17.01602	12 41 11.08	−01 00 23.8	19.0	R		152	2008 SH_{269}	2009 12 19.48862	10 53 54.45	+09 31 26.1	20.2	V		G96
2008 SJ_{235}	2006 05 26.19203	09 36 20.05	+12 48 28.1	21.5	V		G96	2008 SG_{274}	2009 10 18.40929	03 25 08.76	+18 37 39.1	20.6	V		G96
2008 SJ_{235}	2006 05 26.19727	09 36 20.44	+12 48 26.9	21.8	V		G96	2008 SG_{274}	2009 10 18.41806	03 25 08.54	+18 37 38.6	21.0	V		G96
2008 SJ_{235}	2006 05 26.20249	09 36 20.70	+12 48 26.2	22.1	V		G96	2008 SG_{274}	2009 10 18.42681	03 25 08.32	+18 37 37.6	20.9	V		G96
2008 SJ_{235}	2006 05 26.20778	09 36 21.09	+12 48 25.2	21.2	V		G96	2008 SG_{274}	2009 10 18.43562	03 25 08.07	+18 37 37.2	21.0	V		G96
2008 SF_{236}	2009 12 19.12405	03 46 34.18	+15 32 46.4	20.0	V		691	2008 SG_{274}	2009 11 11.38293	03 12 43.52	+18 00 21.8	20.3	V		G96
2008 SF_{236}	2009 12 19.13728	03 46 33.85	+15 32 45.5	20.0	V		691	2008 SG_{274}	2009 11 11.39007	03 12 43.27	+18 00 21.1	20.8	V		G96
2008 SF_{236}	2009 12 19.15049	03 46 33.50	+15 32 44.0	20.0	V		691	2008 SG_{274}	2009 11 11.39755	03 12 42.98	+18 00 19.9	20.7	V		G96
2008 SO_{239}	2009 12 20.35397	09 23 40.84	+22 05 13.9	20.8	V		G96	2008 SG_{274}	2009 11 11.40491	03 12 42.73	+18 00 19.3	20.7	V		G96
2008 SO_{239}	2009 12 20.36043	09 23 40.74	+22 05 14.9	21.1	V		G96	2008 SG_{274}	2009 11 23.19708	03 06 09.72	+17 38 56.7	20.7	V		G96
2008 SO_{239}	2009 12 20.36685	09 23 40.66	+22 05 16.6	21.3	V		G96	2008 SG_{274}	2009 11 23.20258	03 06 09.54	+17 38 56.0	20.6	V		G96
2008 SO_{239}	2009 12 20.37315	09 23 40.63	+22 05 17.8	21.2	V		G96	2008 SG_{274}	2009 11 23.20803	03 06 09.36	+17 38 55.7	20.7	V		G96
2008 SF_{243}	2009 12 25.46516	08 40 54.40	+19 43 42.3				691	2008 SG_{274}	2009 11 23.21352	03 06 09.14	+17 38 55.5	20.7	V		G96
2008 SF_{243}	2009 12 25.48286	08 40 53.85	+19 43 45.3				691	2008 SG_{274}	2009 12 10.17433	02 58 02.92	+17 11 46.5	20.8	V		G96
2008 SF_{243}	2009 12 25.50056	08 40 53.30	+19 43 48.4				691	2008 SG_{274}	2009 12 10.17978	02 58 02.78	+17 11 46.4	20.6	V		G96
2008 SM_{246}	2004 10 09.24591	01 50 16.09	+15 42 53.3	20.5	V		691	2008 SG_{274}	2009 12 10.18795	02 58 02.56	+17 11 46.1	20.9	V		G96
2008 SM_{246}	2004 10 09.27777	01 50 14.42	+15 42 46.6	20.4	V		691	2008 SG_{274}	2009 12 10.19626	02 58 02.38	+17 11 44.9	21.3	V		G96
2008 SM_{246}	2004 10 09.30517	01 50 12.97	+15 42 40.7	20.4	V		691	2008 ST_{274}	2009 12 20.36789	08 06 13.63	+15 46 41.4				691
2008 SM_{246}	2004 11 03.21580	01 27 35.10	+13 43 27.1	20.1			644	2008 ST_{274}	2009 12 20.38557	08 06 12.98	+15 46 42.3				691
2008 SM_{246}	2004 11 03.23606	01 27 34.01	+13 43 20.7	19.6			644	2008 ST_{274}	2009 12 20.40324	08 06 12.29	+15 46 43.2				691
2008 SM_{246}	2004 11 03.25784	01 27 32.86	+13 43 13.9	19.7			644	2008 SB_{275}	2009 12 20.35052	09 23 22.12	+20 42 35.7	20.6	V		G96
2008 SM_{246}	2006 02 25.44831	12 55 53.77	−09 16 50.5	20.8	V		691	2008 SB_{275}	2009 12 20.36334	09 23 22.05	+20 42 37.8	20.8	V		G96
2008 SM_{246}	2006 02 25.46562	12 55 53.30	−09 16 50.0	21.0	V		691	2008 SB_{275}	2009 12 20.36976	09 23 21.98	+20 42 39.3	20.9	V		G96
2008 SM_{246}	2006 02 25.49038	12 55 52.65	−09 16 48.6	21.0	V		691	2008 SP_{275}	2009 12 11.17234	03 42 37.65	+20 56 42.9	20.7	V		G96
2008 SM_{246}	2006 03 05.44277	12 51 44.92	−09 04 39.5	20.6	V		691	2008 SP_{275}	2009 12 11.17749	03 42 37.51	+20 56 42.7	21.6	V		G96
2008 SM_{246}	2006 03 05.46008	12 51 44.25	−09 04 36.9	20.7	V		691	2008 SP_{275}	2009 12 11.18281	03 42 37.33	+20 56 41.6	21.5	V		G96
2008 SM_{246}	2006 03 05.47737	12 51 43.57	−09 04 34.9	20.6	V		691	2008 SP_{275}	2009 12 11.18800	03 42 37.15	+20 56 40.6	21.2	V		G96
2008 SQ_{246}	2009 12 25.40354	08 08 16.61	+19 37 09.6				691	2008 SP_{275}	2009 12 18.24672	03 39 21.20	+20 39 12.0	21.1	V		G96
2008 SQ_{246}	2009 12 25.42123	08 08 15.83	+19 37 11.5				691	2008 SP_{275}	2009 12 18.25349	03 39 21.02	+20 39 10.9	20.9	V		G96
2008 SQ_{246}	2009 12 25.43892	08 08 15.01	+19 37 13.2				691	2008 SP_{275}	2009 12 18.26043	03 39 20.84	+20 39 09.7	21.5	V		G96
2008 SJ_{248}	2009 12 27.27906	07 27 43.69	+25 54 37.7				691	2008 SP_{275}	2009 12 18.26744	03 39 20.62	+20 39 08.7	20.8	V		G96
2008 SJ_{248}	2009 12 27.29678	07 27 42.87	+25 54 40.6				691	2008 SV_{276}	2009 12 20.42742	08 47 05.62	+26 49 41.4				691
2008 SJ_{248}	2009 12 27.31451	07 27 42.10	+25 54 43.4				691	2008 SV_{276}	2009 12 20.44518	08 47 05.04	+26 49 45.1				691
2008 SQ_{248}	2003 10 21.19078	02 31 18.90	+10 46 54.7	21.2	V		691	2008 SV_{276}	2009 12 20.46293	08 47 04.56	+26 49 48.9				691
2008 SQ_{248}	2003 10 21.21757	02 31 17.67	+10 46 43.3	21.1	V		691	2008 SX_{277}	1998 01 01.17768	03 20 17.73	+23 23 02.1	21.7	V		691
2008 SQ_{248}	2003 10 21.24415	02 31 16.41	+10 46 32.4	21.5	V		691	2008 SX_{277}	1998 01 01.20030	03 20 17.30	+23 23 03.0	21.7	V		691
2008 SQ_{248}	2007 06 09.33214	16 15 26.77	−10 02 57.4	20.2	V		691	2008 SX_{277}	1998 01 01.22308	03 20 16.92	+23 23 04.3	21.7	V		691

2008 SX_{277}	2006 04 28.11609	15 46 42.47	−20 42 37.0	19.3	R	1	807	2008 SX_{291}	2006 03 03.23362	07 55 37.66	+17 09 18.9	22.1	V		G96
2008 SX_{277}	2006 04 28.18307	15 46 39.44	−20 42 40.0			1	807	2008 SX_{291}	2007 05 13.53762	13 41 27.96	−22 04 19.0	19.3	V		E12
2008 SX_{277}	2006 05 26.32431	15 23 09.52	−20 44 35.4	21.1	V		G96	2008 SX_{291}	2007 05 13.54698	13 41 27.52	−22 04 15.7	19.5	V		E12
2008 SX_{277}	2006 05 26.32933	15 23 09.27	−20 44 35.3	20.9	V		G96	2008 SX_{291}	2007 05 13.55632	13 41 27.13	−22 04 12.0	20.0	V		E12
2008 SX_{277}	2006 05 26.33446	15 23 08.98	−20 44 34.8	20.5	V		G96	2008 SX_{291}	2007 05 13.56569	13 41 26.70	−22 04 07.7	19.2	V		E12
2008 SX_{277}	2006 05 26.33957	15 23 08.73	−20 44 34.8	21.0	V		G96	2008 SX_{291}	2008 12 03.07504	23 44 13.23	+07 28 53.5	20.8	V		G96
2008 SD_{278}	2009 11 09.31494	02 47 52.40	+22 07 44.1	20.2	V		G96	2008 SX_{291}	2008 12 03.08168	23 44 13.41	+07 28 53.5	20.9	V		G96
2008 SD_{278}	2009 11 09.32212	02 47 52.15	+22 07 42.8	20.2	V		G96	2008 SX_{291}	2008 12 03.08826	23 44 13.63	+07 28 53.7	21.2	V		G96
2008 SD_{278}	2009 11 09.32921	02 47 51.90	+22 07 41.5	20.6	V		G96	2008 SX_{291}	2008 12 03.09480	23 44 13.81	+07 28 53.7	21.1	V		G96
2008 SD_{278}	2009 11 09.33642	02 47 51.64	+22 07 40.1	20.1	V		G96	2008 SY_{291}	2005 12 06.19398	05 20 59.46	+28 43 23.5	20.7	V		691
2008 SD_{278}	2009 11 09.37087	02 47 50.46	+22 07 33.6	20.4	V		G96	2008 SY_{291}	2005 12 06.21167	05 20 58.05	+28 43 19.8	20.9	V		691
2008 SD_{278}	2009 11 09.37735	02 47 50.24	+22 07 32.5	20.4	V		G96	2008 SY_{291}	2005 12 06.22925	05 20 56.61	+28 43 16.1	20.6	V		691
2008 SD_{278}	2009 11 09.38380	02 47 49.99	+22 07 31.5	20.2	V		G96	2008 SY_{291}	2005 12 28.25485	04 55 45.98	+27 02 38.9	19.6	V		G96
2008 SD_{278}	2009 11 09.39160	02 47 49.77	+22 07 29.7	20.0	V		G96	2008 SY_{291}	2005 12 28.26089	04 55 45.62	+27 02 36.9	19.5	V		G96
2008 SD_{278}	2009 11 26.24358	02 38 59.28	+21 13 09.8	21.1	V		G96	2008 SY_{291}	2005 12 28.26723	04 55 45.26	+27 02 35.2	19.6	V		G96
2008 SD_{278}	2009 11 26.24888	02 38 59.10	+21 13 08.7	20.4	V		G96	2008 SY_{291}	2005 12 28.27395	04 55 44.90	+27 02 33.2	19.3	V		G96
2008 SD_{278}	2009 11 26.25409	02 38 58.99	+21 13 07.3	20.4	V		G96	2008 SY_{291}	2008 11 01.15635	23 54 45.07	+08 46 12.3	19.5	V		G96
2008 SD_{278}	2009 11 26.25926	02 38 58.81	+21 13 06.4	20.6	V		G96	2008 SY_{291}	2008 11 01.16742	23 54 45.07	+08 46 10.3	19.5	V		G96
2008 SD_{278}	2009 11 26.26440	02 38 58.66	+21 13 05.3	20.4	V		G96	2008 SY_{291}	2008 11 01.17858	23 54 45.10	+08 46 08.4	19.6	V		G96
2008 SK_{278}	2002 09 13.34497	22 57 11.20	+01 00 12.0	19.8			644	2008 SY_{291}	2008 11 01.18968	23 54 45.10	+08 46 06.4	19.6	V		G96
2008 SK_{278}	2002 09 13.36153	22 57 10.45	+01 00 08.0	19.7			644	2008 SU_{292}	2002 09 01.43195	00 16 24.39	−17 37 29.8	19.7			644
2008 SK_{278}	2002 09 13.37798	22 57 09.68	+01 00 04.2	20.1			644	2008 SU_{292}	2002 09 01.45551	00 16 23.68	−17 37 43.5	20.0			644
2008 SK_{278}	2009 11 16.44890	08 25 36.15	+18 42 17.2	21.0	V		G96	2008 SU_{292}	2002 09 01.47792	00 16 22.95	−17 37 56.7	19.4			644
2008 SK_{278}	2009 11 16.45413	08 25 36.22	+18 42 16.8	21.2	V		G96	2008 SU_{292}	2002 10 02.41374	23 56 44.69	−21 44 40.8	20.1			608
2008 SK_{278}	2009 11 16.45944	08 25 36.30	+18 42 16.4	21.1	V		G96	2008 SU_{292}	2002 10 02.42456	23 56 44.28	−21 44 44.3	20.6			608
2008 SK_{278}	2009 11 16.46463	08 25 36.37	+18 42 15.0	21.1	V		G96	2008 SU_{292}	2002 10 02.43502	23 56 43.83	−21 44 47.0	20.6			608
2008 SK_{278}	2009 12 17.36755	08 22 14.73	+18 04 36.3	21.2	V		691	2008 SU_{292}	2006 06 01.16792	14 14 55.29	+09 52 50.8	20.5	V		691
2008 SK_{278}	2009 12 17.38524	08 22 14.21	+18 04 36.3	20.8	V		691	2008 SU_{292}	2006 06 01.18626	14 14 54.79	+09 52 47.8	20.7	V		691
2008 SK_{278}	2009 12 17.40292	08 22 13.67	+18 04 35.4	20.7	V		691	2008 SU_{292}	2006 06 01.20459	14 14 54.27	+09 52 44.8	20.7	V		691
2008 SW_{278}	2009 09 28.43066	04 19 19.30	+12 23 40.4	21.6	V		G96	2008 SK_{294}	2008 08 29.81223	01 54 42.25	+01 06 43.6	18.9	C		D35
2008 SW_{278}	2009 09 28.43810	04 19 19.30	+12 23 39.0	21.3	V		G96	2008 SK_{294}	2008 08 29.82039	01 54 42.40	+01 06 39.6	19.0	C		D35
2008 SW_{278}	2009 09 28.44554	04 19 19.30	+12 23 37.6	20.8	V		G96	2008 SK_{294}	2008 08 29.82856	01 54 42.56	+01 06 36.0	19.0	C		D35
2008 SW_{278}	2009 09 28.45311	04 19 19.27	+12 23 35.4	21.6	V		G96	2008 SR_{294}	2008 11 05.20966	23 24 49.75	+18 29 22.4	21.1	V		703
2008 SW_{278}	2009 11 22.34130	04 00 22.50	+08 47 46.1	20.2	V		G96	2008 SR_{294}	2008 11 05.21563	23 24 49.89	+18 29 21.2	19.5	V		703
2008 SW_{278}	2009 11 22.34713	04 00 22.32	+08 47 45.1	20.5	V		G96	2008 SR_{294}	2008 11 05.22144	23 24 49.96	+18 29 20.9	19.6	V		703
2008 SW_{278}	2009 11 22.35300	04 00 22.14	+08 47 43.6	20.9	V		G96	2008 TU	2009 12 20.25907	07 00 04.22	+20 07 37.2				691
2008 SW_{278}	2009 11 22.35877	04 00 21.92	+08 47 42.4	20.9	V		G96	2008 TU	2009 12 20.27682	07 00 03.26	+20 07 42.2				691
2008 SJ_{279}	2009 12 20.26538	06 31 08.29	+36 42 28.4	20.7	V		G96	2008 TU	2009 12 20.29458	07 00 02.40	+20 07 46.1				691
2008 SJ_{279}	2009 12 20.27113	06 31 08.00	+36 42 28.9	20.7	V		G96	2008 TP_4	2009 12 19.34282	07 49 00.33	+23 50 01.3	20.9	V		G96
2008 SJ_{279}	2009 12 20.27700	06 31 07.57	+36 42 28.9	20.9	V		G96	2008 TP_4	2009 12 19.35387	07 48 59.82	+23 50 03.4	20.8	V		691
2008 SJ_{279}	2009 12 20.28276	06 31 07.17	+36 42 29.5	20.6	V		G96	2008 TP_4	2009 12 19.35439	07 48 59.83	+23 50 03.3	21.0	V		G96
2008 SU_{279}	2009 09 22.35132	02 39 40.96	+13 45 35.1	20.7	V		G96	2008 TP_4	2009 12 19.36184	07 48 59.47	+23 50 03.8	20.9	V		G96
2008 SU_{279}	2009 09 22.36246	02 39 40.78	+13 45 34.1	21.0	V		G96	2008 TP_4	2009 12 19.37162	07 48 59.06	+23 50 06.2	20.7	V		691
2008 SU_{279}	2009 09 22.37377	02 39 40.57	+13 45 33.3	20.7	V		G96	2008 TP_4	2009 12 19.38936	07 48 58.14	+23 50 07.8	21.1	V		691
2008 SU_{279}	2009 09 22.38499	02 39 40.39	+13 45 32.5	21.2	V		G96	2008 TT_4	2009 12 20.37801	08 10 16.86	+13 36 59.4				691
2008 SU_{279}	2009 10 26.18703	02 25 27.50	+12 33 16.4	20.6	V		691	2008 TT_4	2009 12 20.39568	08 10 16.25	+13 37 00.0				691
2008 SU_{279}	2009 10 26.20422	02 25 26.91	+12 33 13.9	20.8	V		691	2008 TT_4	2009 12 20.41335	08 10 15.63	+13 36 59.5				691
2008 SU_{279}	2009 10 26.22142	02 25 26.42	+12 33 11.5	20.7	V		691	2008 TT_4	2009 12 27.39721	08 05 46.46	+13 41 43.2				691
2008 SU_{279}	2009 11 19.24207	02 13 13.94	+11 34 24.5	20.4	V		G96	2008 TT_4	2009 12 27.41490	08 05 45.68	+13 41 44.4				691
2008 SU_{279}	2009 11 19.24728	02 13 13.83	+11 34 24.0	20.7	V		G96	2008 TT_4	2009 12 27.43261	08 05 44.87	+13 41 45.6				691
2008 SU_{279}	2009 11 19.25259	02 13 13.65	+11 34 23.2	20.7	V		G96	2008 TC_8	2009 12 20.32870	08 10 36.37	+41 48 27.9	20.8	V		703
2008 SU_{279}	2009 11 19.25774	02 13 13.54	+11 34 22.9	20.7	V		G96	2008 TC_8	2009 12 20.33748	08 10 35.97	+41 48 31.7	20.0	V		703
2008 SR_{282}	2009 12 19.43223	10 24 59.40	+11 04 18.3	20.7	V		G96	2008 TC_8	2009 12 20.34627	08 10 35.54	+41 48 33.8	19.3	V		703
2008 SR_{282}	2009 12 19.43891	10 24 59.40	+11 04 17.0	20.8	V		G96	2008 TC_8	2009 12 20.35588	08 10 35.11	+41 48 39.4	20.1	V		703
2008 SR_{282}	2009 12 19.44563	10 24 59.40	+11 04 16.3	20.8	V		G96	2008 TV_8	2008 10 22.38916	23 38 06.23	−12 46 22.5	19.4	V		F85
2008 SR_{282}	2009 12 19.45231	10 24 59.36	+11 04 14.7	20.8	V		G96	2008 TV_8	2008 10 22.43855	23 38 04.98	−12 46 25.3	19.4	V		F85
2008 SG_{283}	2003 03 07.18078	10 30 19.73	+17 03 40.5	19.3	R		699	2008 TV_8	2009 12 26.33590	07 45 40.75	+18 18 54.9	19.9	V		691
2008 SG_{283}	2003 03 07.19679	10 30 18.51	+17 03 41.7				699	2008 TV_8	2009 12 26.35362	07 45 39.86	+18 18 59.7	20.0	V		691
2008 SG_{283}	2003 03 07.21277	10 30 17.51	+17 03 43.8				699	2008 TV_8	2009 12 26.37133	07 45 39.01	+18 19 04.6	20.0	V		691
2008 SG_{283}	2003 03 07.22878	10 30 16.41	+17 03 44.2				699	2008 TM_9	2009 12 15.41543	07 56 50.28	+04 39 15.6	20.2	V		703
2008 SG_{283}	2003 03 07.47277	10 30 00.48	+17 04 08.1	20.2			644	2008 TM_9	2009 12 15.43049	07 56 49.77	+04 39 09.9	19.5	V		703
2008 SG_{283}	2003 03 07.48313	10 29 59.78	+17 04 08.6	20.0			644	2008 TM_9	2009 12 15.43807	07 56 49.52	+04 39 07.3	20.2	V		703
2008 SG_{283}	2003 03 07.49380	10 29 59.12	+17 04 10.1	20.1			644	2008 TM_9	2009 12 15.44563	07 56 49.20	+04 39 03.4	21.1	V		703
2008 SK_{285}	2009 12 25.46269	08 33 30.04	+19 12 35.9				691	2008 TX_{11}	2009 12 19.53001	07 43 16.52	+19 10 26.7	21.6	V		291
2008 SK_{285}	2009 12 25.48039	08 33 29.38	+19 12 39.6				691	2008 TX_{11}	2009 12 19.53386	07 43 16.39	+19 10 26.9	21.5	V		291
2008 SK_{285}	2009 12 25.49808	08 33 28.73	+19 12 42.3				691	2008 TX_{11}	2009 12 19.53867	07 43 16.18	+19 10 27.8	21.6	V		291
2008 ST_{285}	2009 12 15.48630	08 43 25.14	+14 31 10.0	22.2	V		G96	2008 TX_{11}	2009 12 20.22732	07 42 46.70	+19 11 22.7				291
2008 ST_{285}	2009 12 15.49369	08 43 25.03	+14 31 08.7	21.4	V		G96	2008 TX_{11}	2009 12 20.23143	07 42 46.52	+19 11 23.2				291
2008 ST_{285}	2009 12 15.50106	08 43 24.92	+14 31 08.5	21.1	V		G96	2008 TX_{11}	2009 12 20.23535	07 42 46.35	+19 11 23.3				291
2008 ST_{285}	2009 12 15.50838	08 43 24.85	+14 31 07.8	20.8	V		G96	2008 TA_{12}	2003 07 24.37600	21 22 06.31	−07 39 10.3	20.3			644
2008 SO_{287}	2006 03 09.32917	11 59 49.93	−06 00 37.4				691	2008 TA_{12}	2003 07 24.39728	21 22 05.42	−07 39 14.6	20.2			644
2008 SO_{287}	2006 03 09.36760	11 59 48.05	−06 00 30.1				691	2008 TA_{12}	2003 07 24.41873	21 22 04.47	−07 39 18.6	20.6			644
2008 SO_{287}	2006 03 09.38488	11 59 47.21	−06 00 26.3				691	2008 TA_{12}	2006 03 05.21366	11 05 19.12	+01 47 32.5	20.8	V		691
2008 SO_{287}	2009 12 26.39062	08 00 07.57	+20 21 56.8	20.9	V		691	2008 TA_{12}	2006 03 05.23097	11 05 18.29	+01 47 39.4	20.9	V		691
2008 SO_{287}	2009 12 26.40834	08 00 06.62	+20 21 57.9	21.5	V		691	2008 TA_{12}	2006 03 05.24835	11 05 17.42	+01 47 46.1	21.2	V		691
2008 SO_{287}	2009 12 26.42605	08 00 05.86	+20 21 58.7	21.2	V		691	2008 TK_{13}	2009 12 26.39062	07 57 59.77	+21 44 05.9	20.9	V		691
2008 SJ_{291}	2009 12 26.26047	07 03 03.01	+24 09 47.8	19.7	V		691	2008 TK_{13}	2009 12 26.40834	07 57 58.96	+21 44 07.1	20.3	V		691
2008 SJ_{291}	2009 12 26.27819	07 03 02.03	+24 09 46.5	19.9	V		691	2008 TK_{13}	2009 12 26.42605	07 57 58.28	+21 44 07.0	20.3	V		691
2008 SJ_{291}	2009 12 26.29936	07 03 00.81	+24 09 43.5	20.3	V		691	2008 TR_{14}	2009 12 27.34475	08 09 24.76	+24 17 37.2				691
2008 SO_{291}	2004 11 11.23730	04 00 51.01	+23 43 08.3	20.4	V		691	2008 TR_{14}	2009 12 27.36247	08 09 23.87	+24 17 40.2				691
2008 SO_{291}	2004 11 11.26765	04 00 49.28	+23 43 00.8	21.0	V		691	2008 TR_{14}	2009 12 27.38025	08 09 22.99	+24 17 43.0				691
2008 SO_{291}	2004 11 11.30134	04 00 47.39	+23 42 52.5	20.4	V		691	2008 TQ_{16}	1998 09 19.283951	23 39 57.123	+00 41 48.25	20.40V			645
2008 SO_{291}	2009 12 17.35207	07 32 21.40	+18 32 06.9	20.8	V		G96	2008 TQ_{16}	1998 09 19.287423	23 39 56.889	+00 41 47.66	21.31			645
2008 SO_{291}	2009 12 17.35922	07 32 21.04	+18 32 06.5	20.9	V		G96	2008 TQ_{16}	1998 09 25.263271	23 33 41.830	+00 26 22.79	20.60V			645
2008 SO_{291}	2009 12 17.36935	07 32 20.58	+18 32 06.3	20.9	V		G96	2008 TQ_{16}	1998 09 25.266743	23 33 41.597	+00 26 22.16	21.60			645
2008 SO_{291}	2009 12 17.37653	07 32 20.25	+18 32 06.3	21.1	V		G96	2008 TF_{17}	1995 11 19.40793	03 27 58.64	+18 49 32.7	20.7	V		691
2008 SO_{291}	2009 12 17.38365	07 32 19.89	+18 32 06.1	20.7	V		G96	2008 TF_{17}	1995 11 19.42986	03 27 57.74	+18 49 29.2				691
2008 SO_{291}	2009 12 18.33961	07 31 35.76	+18 31 42.7	20.9	V		691	2008 TF_{17}	1995 11 19.45190	03 27 56.07	+18 49 20.4				691
2008 SO_{291}	2009 12 18.35730	07 31 34.93	+18 31 41.3	20.3	V		691	2008 TF_{17}	2003 07 24.37316	21 21 24.70	−10 31 47.4	20.1			644
2008 SO_{291}	2009 12 18.37499	07 31 34.04	+18 31 42.1	20.8	V		691	2008 TF_{17}	2003 07 24.39446	21 21 23.72	−10 31 50.4	20.3			644
2008 SX_{291}	2002 04 05.14328	11 03 29.12	−04 44 36.8	20.6			644	2008 TF_{17}	2003 07 24.41588	21 21 22.74	−10 31 53.0	20.3			644
2008 SX_{291}	2002 04 05.16434	11 03 28.26	−04 44 30.3	20.5			644	2008 TS_{20}	1999 03 22.155250	08 39 33.492	+00 16 43.77	21.62V			645
2008 SX_{291}	2002 04 05.18531	11 03 27.46	−04 44 24.2	20.1			644	2008 TS_{20}	1999 03 22.158722	08 39 33.471	+00 16 45.09	22.30			645
2008 SX_{291}	2003 11 20.07405	21 26 05.77	−08 41 38.3	21.7	V		691	2008 TS_{20}	2000 05 04.27115	14 43 03.16	−14 12 55.1	21.1	V		691
2008 SX_{291}	2003 11 20.09633	21 26 07.34	−08 41 31.2	21.8	V		691	2008 TS_{20}	2000 05 04.29321	14 43 02.09	−14 12 45.3	21.1	V		691
2008 SX_{291}	2003 11 20.12249	21 26 09.23	−08 41 23.6	21.8	V		691	2008 TS_{20}	2000 05 04.31534	14 43 01.10	−14 12 36.1	21.3	V		691
2008 SX_{291}	2004 11 11.21635	03 50 03.11	+28 07 00.9	20.8	V		691	2008 TR_{27}	2009 12 20.28549	06 59 01.14	+30 34 07.2	20.5	V		G96
2008 SX_{291}	2004 11 11.24387	03 50 01.52	+28 06 55.5	20.8	V		691	2008 TR_{27}	2009 12 20.29174	06 59 00.78	+30 34 08.8	20.9	V		G96
2008 SX_{291}	2004 11 11.27590	03 49 59.67	+28 06 48.9	20.8	V		691	2008 TR_{27}	2009 12 20.29808	06 59 00.42	+30 34 09.6	21.1	V		G96
2008 SX_{291}	2006 01 10.43000	08 36 49.03	+16 01 02.6	21.3	V		G96	2008 TR_{27}	2009 12 20.30522	06 58 59.98	+30 34 10.9	20.9	V		G96
2008 SX_{291}	2006 01 10.43307	08 36 48.92	+16 01 03.2	20.6	V		G96	2008 TD_{29}	2002 03 13.48485	12 03 52.57	−01 27 39.4	20.5			644
2008 SX_{291}	2006 01 10.43613	08 36 48.74	+16 01 03.3	20.4	V		G96	2008 TD_{29}	2002 03 13.49545	12 03 52.20	−01 27 37.0	19.9			644
2008 SX_{291}	2006 01 10.43921	08 36 48.60	+16 01 03.7	21.1	V		G96	2008 TD_{29}	2002 03 13.50603	12 03 51.92	−01 27 36.4	20.2			644
2008 SX_{291}	2006 03 03.19939	07 55 38.49	+17 09 17.3	20.6	V		G96	2008 TD_{29}	2002 04 04.26261	11 52 57.95	−00 38 56.2	20.7			644
2008 SX_{291}	2006 03 03.21073	07 55 38.35	+17 09 17.6	20.7	V		G96	2008 TD_{29}	2002 04 04.28366	11 52 57.36	−00 38 53.2	20.3			644
2008 SX_{291}	2006 03 03.22222	07 55 37.95	+17 09 18.2	22.1	V		G96	2008 TD_{29}	2002 04 04.30585	11 52 56.72	−00 38 50.5	20.9			644

2008 TD_{29}	2009 09 29.40604	02 48 37.18	+24 38 49.8	19.5	V		G96	2008 TS_{56}	2009 12 19.36184	07 49 43.32	+24 08 40.8	20.7	V		G96
2008 TD_{29}	2009 09 29.41378	02 48 37.00	+24 38 50.2	19.6	V		G96	2008 TS_{56}	2009 12 19.37162	07 49 42.84	+24 08 41.3	21.1	V		691
2008 TD_{29}	2009 09 29.42147	02 48 36.82	+24 38 50.6	19.5	V		G96	2008 TS_{56}	2009 12 19.38936	07 49 42.03	+24 08 44.9	21.4	V		691
2008 TD_{29}	2009 09 29.42905	02 48 36.68	+24 38 50.6	19.6	V		G96	2008 TL_{57}	2009 11 24.18361	03 54 53.38	+20 49 09.4	20.9	V		691
2008 TD_{29}	2009 10 27.37922	02 34 53.22	+24 26 31.3	19.3	V		G96	2008 TL_{57}	2009 11 24.20139	03 54 52.73	+20 49 08.1	20.9	V		691
2008 TD_{29}	2009 10 27.38540	02 34 53.04	+24 26 30.1	19.1	V		G96	2008 TL_{57}	2009 11 24.21918	03 54 52.08	+20 49 06.6	21.0	V		691
2008 TD_{29}	2009 10 27.39157	02 34 52.78	+24 26 29.9	19.2	V		G96	2008 TL_{57}	2009 12 11.21490	03 45 27.50	+20 22 42.1	21.5	V		G96
2008 TD_{29}	2009 10 27.39781	02 34 52.53	+24 26 29.7	19.2	V		G96	2008 TL_{57}	2009 12 11.22003	03 45 27.28	+20 22 41.6	21.2	V		G96
2008 TD_{29}	2009 11 08.19490	02 27 55.15	+24 05 48.3	19.3	V		703	2008 TL_{57}	2009 12 11.22517	03 45 27.21	+20 22 41.2	21.2	V		G96
2008 TD_{29}	2009 11 08.20287	02 27 54.90	+24 05 48.4	19.1	V		703	2008 TL_{57}	2009 12 11.23034	03 45 26.96	+20 22 40.7	20.9	V		G96
2008 TD_{29}	2009 11 08.21071	02 27 54.57	+24 05 46.7	19.4	V		703	2008 TK_{58}	1991 10 03.38967	00 42 19.20	−01 13 49.2				691
2008 TD_{29}	2009 11 08.21867	02 27 54.25	+24 05 46.3	19.0	V		703	2008 TK_{58}	1991 10 03.41119	00 42 17.89	−01 13 48.9	20.0	V		691
2008 TY_{29}	2009 12 20.31881	07 36 54.03	+13 56 05.1				691	2008 TK_{58}	1991 10 03.43162	00 42 16.60	−01 13 47.9				691
2008 TY_{29}	2009 12 20.33650	07 36 53.30	+13 56 05.9				691	2008 TK_{58}	2004 12 14.29214	04 05 10.87	+33 13 48.5	19.3	R		703
2008 TY_{29}	2009 12 20.35416	07 36 52.51	+13 56 06.3				691	2008 TK_{58}	2004 12 14.29859	04 05 10.46	+33 13 48.1	20.1	R		703
2008 TH_{30}	2006 02 02.35263	10 19 41.05	+14 03 35.3	20.8	V		G96	2008 TK_{58}	2004 12 14.30502	04 05 10.08	+33 13 47.3	18.9	R		703
2008 TH_{30}	2006 02 02.35896	10 19 40.72	+14 03 37.1	21.2	V		G96	2008 TK_{58}	2004 12 14.31145	04 05 09.65	+33 13 47.8	19.2	R		703
2008 TH_{30}	2006 02 02.36517	10 19 40.36	+14 03 38.8	21.0	V		G96	2008 TH_{59}	2009 12 20.31681	07 45 25.52	+33 32 23.0	20.1	V		G96
2008 TH_{30}	2006 02 02.37140	10 19 40.08	+14 03 40.9	21.3	V		G96	2008 TH_{59}	2009 12 20.32316	07 45 25.20	+33 32 24.6	20.0	V		G96
2008 TH_{30}	2006 03 02.27624	09 52 39.86	+16 11 04.1	21.2	V		G96	2008 TH_{59}	2009 12 20.32951	07 45 24.91	+33 32 26.3	20.0	V		G96
2008 TH_{30}	2006 03 02.28123	09 52 39.61	+16 11 04.6	21.4	V		G96	2008 TH_{59}	2009 12 20.33586	07 45 24.62	+33 32 27.9	20.2	V		G96
2008 TH_{30}	2006 03 02.28631	09 52 39.32	+16 11 05.7	21.0	V		G96	2008 TC_{62}	2003 04 30.34728	14 56 33.91	−05 58 59.4	21.1	V		691
2008 TH_{30}	2006 03 02.29134	09 52 39.03	+16 11 07.2	21.1	V		G96	2008 TC_{62}	2003 04 30.37519	14 56 32.35	−05 58 54.3	20.8	V		691
2008 TN_{30}	1998 10 28.20302	23 48 09.82	+00 19 59.8	21.1	V		691	2008 TC_{62}	2003 04 30.40760	14 56 30.48	−05 58 47.9	21.2	V		691
2008 TN_{30}	1998 10 28.22472	23 48 09.35	+00 19 54.0	21.0	V		691	2008 TC_{62}	2003 06 01.25317	14 28 29.77	−05 14 52.0	21.8	V		691
2008 TN_{30}	1998 10 28.24550	23 48 08.93	+00 19 48.9	20.7	V		691	2008 TC_{62}	2003 06 01.28228	14 28 28.49	−05 14 52.8	21.9	V		691
2008 TN_{30}	2003 10 19.17575	00 48 45.30	+05 44 42.3	21.1	V		691	2008 TC_{62}	2003 06 01.30882	14 28 27.41	−05 14 54.4	22.1	V		691
2008 TN_{30}	2003 10 19.20420	00 48 44.04	+05 44 31.3	21.4	V		691	2008 TC_{62}	2007 03 16.37156	14 31 47.96	−03 29 33.5	21.2	V		G96
2008 TN_{30}	2003 10 19.23270	00 48 42.77	+05 44 19.8	21.0	V		691	2008 TC_{62}	2007 03 16.37819	14 31 47.85	−03 29 31.9	21.1	V		G96
2008 TT_{31}	2005 12 03.63482	11 39 05.635	+02 03 32.68	22.2	R	20	568	2008 TC_{62}	2007 03 16.38487	14 31 47.71	−03 29 29.6	21.1	V		G96
2008 TT_{31}	2005 12 03.64021	11 39 05.922	+02 03 30.89	22.3	R	20	568	2008 TC_{62}	2007 03 16.39154	14 31 47.60	−03 29 28.3	21.4	V		G96
2008 TT_{31}	2005 12 03.64565	11 39 06.206	+02 03 28.98	22.3	R	20	568	2008 TN_{62}	2009 12 20.28549	07 00 41.11	+30 41 04.4	20.2	V		G96
2008 TT_{31}	2006 03 06.30445	11 46 09.09	+02 11 22.6				691	2008 TN_{62}	2009 12 20.29808	07 00 40.42	+30 41 06.2	20.6	V		G96
2008 TT_{31}	2006 03 06.32180	11 46 08.31	+02 11 28.2				691	2008 TN_{62}	2009 12 20.30522	07 00 40.03	+30 41 07.0	20.5	V		G96
2008 TT_{31}	2006 03 06.33915	11 46 07.40	+02 11 34.4				691	2008 TZ_{62}	1999 10 11.39155	01 52 04.51	+12 00 28.8	21.1	V		691
2008 TK_{36}	2009 12 19.34224	07 43 20.67	+25 26 34.4	19.9	V		G96	2008 TZ_{62}	1999 10 11.41333	01 52 03.44	+12 00 19.7	20.9	V		691
2008 TK_{36}	2009 12 19.34796	07 43 20.46	+25 26 35.4	19.9	V		G96	2008 TZ_{62}	1999 10 11.43693	01 52 02.35	+12 00 10.4	20.7	V		691
2008 TK_{36}	2009 12 19.35383	07 43 20.17	+25 26 36.1	19.7	V		G96	2008 TZ_{62}	2003 09 22.25672	22 46 09.79	+01 11 45.0	21.9	V		691
2008 TK_{36}	2009 12 19.36130	07 43 19.88	+25 26 36.9	20.1	V		G96	2008 TZ_{62}	2003 09 22.28408	22 46 08.65	+01 11 32.3	21.8	V		691
2008 TP_{36}	2009 12 16.36583	07 03 56.05	+19 29 40.8	21.1	V		G96	2008 TZ_{62}	2003 09 22.31092	22 46 07.54	+01 11 20.7	22.2	V		691
2008 TP_{36}	2009 12 16.37278	07 03 55.76	+19 29 41.0	21.3	V		G96	2008 TD_{63}	1996 05 09.16186	13 49 35.28	−02 47 59.7	19.8	V		691
2008 TP_{36}	2009 12 16.37976	07 03 55.40	+19 29 41.2	20.9	V		G96	2008 TD_{63}	1996 05 09.18351	13 49 34.31	−02 47 59.2				691
2008 TP_{36}	2009 12 16.38674	07 03 55.04	+19 29 41.6	21.6	V		G96	2008 TD_{63}	1996 05 09.20509	13 49 33.34	−02 47 58.0				691
2008 TC_{37}	2009 12 27.33470	08 01 13.11	+27 12 19.4				691	2008 TD_{63}	1996 05 15.14976	13 45 23.51	−02 47 08.9				691
2008 TC_{37}	2009 12 27.35242	08 01 12.21	+27 12 22.0				691	2008 TD_{63}	1996 05 15.17086	13 45 22.65	−02 47 10.7	20.2	V		691
2008 TC_{37}	2009 12 27.37014	08 01 11.37	+27 12 24.5				691	2008 TD_{63}	1996 05 15.19179	13 45 22.17	−02 47 16.1				691
2008 TO_{37}	2004 10 15.40077	04 06 46.87	+23 37 31.3	20.7	V		691	2008 TZ_{64}	1996 12 08.14410	02 54 19.51	+25 13 22.9	20.3	V		691
2008 TO_{37}	2004 10 15.42781	04 06 46.25	+23 37 31.2	20.8	V		691	2008 TZ_{64}	1996 12 08.16777	02 54 18.84	+25 13 15.3	20.1	V		691
2008 TO_{37}	2004 10 15.45454	04 06 45.66	+23 37 30.6	20.9	V		691	2008 TZ_{64}	1996 12 08.19139	02 54 18.18	+25 13 07.8	20.2	V		691
2008 TO_{37}	2006 01 30.44999	11 04 25.90	+04 26 27.9	21.7	V		691	2008 TZ_{64}	2004 10 08.31255	01 48 39.57	+20 10 55.5	19.4	R		699
2008 TO_{37}	2006 01 30.46732	11 04 25.30	+04 26 30.8	21.7	V		691	2008 TZ_{64}	2004 10 08.32229	01 48 39.02	+20 10 56.0				699
2008 TO_{37}	2006 01 30.48464	11 04 24.74	+04 26 33.6	21.6	V		691	2008 TZ_{64}	2004 10 08.33204	01 48 38.58	+20 10 56.1				699
2008 TQ_{41}	2009 12 20.42742	08 43 43.94	+26 23 36.0				691	2008 TZ_{64}	2004 10 08.34181	01 48 38.05	+20 10 55.7				699
2008 TQ_{41}	2009 12 20.44518	08 43 43.36	+26 23 37.4				691	2008 TZ_{64}	2004 11 04.30737	01 25 51.85	+18 35 49.6	18.6	R		703
2008 TQ_{41}	2009 12 20.46293	08 43 42.80	+26 23 38.6				691	2008 TZ_{64}	2004 11 04.31551	01 25 51.41	+18 35 46.9	19.7	R		703
2008 TV_{42}	2009 12 19.43165	10 19 57.07	+11 27 35.1	21.0	V		G96	2008 TZ_{64}	2004 11 04.32359	01 25 51.17	+18 35 44.4	19.6	R		703
2008 TV_{42}	2009 12 19.43833	10 19 57.25	+11 27 33.4	20.6	V		G96	2008 TZ_{64}	2004 11 04.33161	01 25 50.71	+18 35 42.9	20.0	R		703
2008 TV_{42}	2009 12 19.44503	10 19 57.32	+11 27 31.4	21.1	V		G96	2008 TZ_{64}	2008 12 02.16589	00 34 10.88	+11 25 54.4	20.5	V		G96
2008 TV_{42}	2009 12 19.45173	10 19 57.46	+11 27 29.6	20.6	V		G96	2008 TZ_{64}	2008 12 02.17243	00 34 11.10	+11 25 55.2	20.1	V		G96
2008 TK_{43}	2009 12 26.38815	07 52 48.76	+21 45 40.9	20.7	V		691	2008 TZ_{64}	2008 12 02.17910	00 34 11.31	+11 25 55.2	20.2	V		G96
2008 TK_{43}	2009 12 26.40586	07 52 47.92	+21 45 40.3	21.0	V		691	2008 TZ_{64}	2008 12 02.18571	00 34 11.56	+11 25 55.3	20.0	V		G96
2008 TK_{43}	2009 12 26.42358	07 52 47.09	+21 45 40.3	20.4	V		691	2008 TA_{68}	2000 05 05.323030	12 54 38.405	+02 09 28.47	20.60	V		645
2008 TT_{48}	2003 08 03.58123	21 55 22.72	−11 55 48.4	21.5	R		E21	2008 TA_{68}	2000 05 05.326502	12 54 38.280	+02 09 28.06	21.46			645
2008 TT_{48}	2003 08 03.58547	21 55 22.50	−11 55 49.6	21.6	R		E21	2008 TA_{68}	2003 12 18.27671	03 58 41.73	+27 00 17.1	21.4	V		691
2008 TT_{48}	2003 08 03.59091	21 55 22.25	−11 55 50.1	21.6	R		E21	2008 TA_{68}	2003 12 18.30891	03 58 40.14	+27 00 16.5	21.6	V		691
2008 TT_{48}	2009 12 19.27604	04 58 00.01	+23 34 55.7	21.0	V		G96	2008 TA_{68}	2003 12 18.34129	03 58 38.54	+27 00 15.5	21.9	V		691
2008 TT_{48}	2009 12 19.28245	04 57 59.65	+23 34 54.9	20.9	V		G96	2008 TA_{71}	2003 08 04.37328	22 25 22.56	−07 01 39.6	21.4	V		691
2008 TT_{48}	2009 12 19.28885	04 57 59.29	+23 34 54.1	20.5	V		G96	2008 TA_{71}	2003 08 04.40618	22 25 21.39	−07 01 49.5	21.2	V		691
2008 TT_{48}	2009 12 19.29532	04 57 58.93	+23 34 53.5	20.9	V		G96	2008 TA_{71}	2003 08 04.43100	22 25 20.53	−07 01 57.0	21.3	V		691
2008 TV_{50}	2009 12 15.49036	08 52 22.18	+15 08 44.8	21.6	V		G96	2008 TA_{71}	2003 08 24.10783	22 11 37.62	−09 02 07.1	18.7	R	1	807
2008 TV_{50}	2009 12 15.49778	08 52 22.08	+15 08 44.7	21.3	V		G96	2008 TA_{71}	2003 08 24.20369	22 11 32.95	−09 02 46.3			1	807
2008 TV_{50}	2009 12 15.50510	08 52 21.97	+15 08 45.1	21.8	V		G96	2008 TA_{71}	2003 09 21.16633	21 53 27.68	−11 54 31.4	21.0	V		291
2008 TV_{50}	2009 12 15.51242	08 52 21.86	+15 08 45.6	21.4	V		G96	2008 TA_{71}	2003 09 21.20498	21 53 26.68	−11 54 42.5	20.8	V		291
2008 TH_{51}	2009 12 27.35282	09 43 52.71	+06 58 56.6				291	2008 TA_{71}	2003 09 21.30302	21 53 24.03	−11 55 10.2	21.2	V		291
2008 TH_{51}	2009 12 27.36649	09 43 52.53	+06 58 56.5				291	2008 TA_{71}	2006 03 02.39898	11 35 59.51	+03 09 52.8	20.6	R	23	695
2008 TH_{51}	2009 12 27.37518	09 43 52.40	+06 58 56.7				291	2008 TA_{71}	2006 03 02.45107	11 35 57.09	+03 10 12.6			23	695
2008 TC_{52}	2003 09 21.32183	01 11 16.47	+20 39 34.2	20.2			644	2008 TA_{71}	2006 03 02.50340	11 35 54.66	+03 10 32.5			23	695
2008 TC_{52}	2003 09 21.39141	01 11 13.70	+20 39 17.9	20.4			644	2008 TJ_{72}	2009 12 20.30876	08 16 50.68	+21 53 27.2				291
2008 TC_{52}	2003 09 21.45831	01 11 11.01	+20 39 02.0	20.4			644	2008 TJ_{72}	2009 12 20.31280	08 16 50.53	+21 53 28.7				291
2008 TC_{52}	2003 10 17.25874	00 52 06.91	+18 01 28.2	19.5	R		699	2008 TJ_{72}	2009 12 20.31681	08 16 50.37	+21 53 29.3				291
2008 TC_{52}	2003 10 17.27355	00 52 06.20	+18 01 19.6				699	2008 TK_{74}	2009 12 26.38815	07 54 04.14	+21 12 30.7	20.4	V		691
2008 TC_{52}	2003 10 17.28839	00 52 05.39	+18 01 14.4				699	2008 TK_{74}	2009 12 26.40586	07 54 03.40	+21 12 31.8	21.0	V		691
2008 TC_{52}	2003 10 17.30332	00 52 04.85	+18 01 07.1				699	2008 TK_{74}	2009 12 26.42358	07 54 02.61	+21 12 33.3	20.6	V		691
2008 TC_{52}	2006 03 24.27996	12 18 49.21	−17 24 28.7	19.4	R		644	2008 TM_{75}	1999 11 13.40231	02 42 11.60	+16 47 53.4	21.8	V		691
2008 TC_{52}	2006 03 24.31720	12 18 47.41	−17 24 15.2	19.2	V		703	2008 TM_{75}	1999 11 13.42954	02 42 10.05	+16 47 47.8	21.6	V		691
2008 TC_{52}	2006 03 24.32375	12 18 47.19	−17 24 12.7	19.9	V		703	2008 TM_{75}	1999 11 13.45823	02 42 08.43	+16 47 42.7	21.8	V		691
2008 TC_{52}	2006 03 24.33035	12 18 46.76	−17 24 09.7	20.7	V		703	2008 TM_{75}	2006 04 19.31344	13 41 04.52	−09 46 50.4	20.6	V		G96
2008 TC_{52}	2006 03 24.33693	12 18 46.51	−17 24 08.3	19.9	V		703	2008 TM_{75}	2006 04 19.32402	13 41 03.94	−09 46 48.2	20.3	V		G96
2008 TC_{52}	2006 03 24.34211	12 18 46.28	−17 24 06.0	20.1	R		644	2008 TM_{75}	2006 04 19.33424	13 41 03.40	−09 46 45.6	20.1	V		G96
2008 TC_{52}	2006 03 24.40935	12 18 43.08	−17 23 40.8	19.7	R		644	2008 TM_{75}	2006 04 19.34480	13 41 02.83	−09 46 43.4	20.7	V		G96
2008 TB_{55}	2002 11 08.201320	23 49 01.827	+00 28 52.32	21.58	V		645	2008 TM_{75}	2006 05 05.25532	13 28 00.30	−08 54 20.0	21.1	V		G96
2008 TB_{55}	2002 11 08.204792	23 49 01.788	+00 28 51.84	22.16			645	2008 TM_{75}	2006 05 05.26206	13 28 00.08	−08 54 18.3	21.2	V		G96
2008 TB_{55}	2005 03 17.25069	12 05 07.29	−03 32 22.0	20.8	V		691	2008 TM_{75}	2006 05 05.26875	13 27 59.79	−08 54 17.5	21.6	V		G96
2008 TB_{55}	2005 03 17.28182	12 05 05.92	−03 32 11.2	20.7	V		691	2008 TM_{75}	2006 05 05.27550	13 27 59.43	−08 54 16.6	21.5	V		G96
2008 TB_{55}	2005 03 17.30763	12 05 04.78	−03 32 02.5	20.3	V		691	2008 TQ_{76}	2000 02 05.42490	10 57 08.58	+06 37 02.2	21.8	R	1	695
2008 TB_{55}	2009 12 20.36296	07 53 16.79	+15 01 32.6				691	2008 TQ_{76}	2000 02 05.52991	10 57 04.86	+06 37 24.9			1	695
2008 TB_{55}	2009 12 20.38064	07 53 16.10	+15 01 32.9				691	2008 TQ_{76}	2002 07 04.33697	20 35 29.30	−17 52 54.3	21.6	V		291
2008 TB_{55}	2009 12 20.39831	07 53 15.48	+15 01 32.6				691	2008 TQ_{76}	2002 07 04.35825	20 35 28.51	−17 52 57.3	21.6	V		291
2008 TT_{55}	2009 12 20.48443	12 02 38.43	−01 32 53.5	21.0	V		G96	2008 TQ_{76}	2002 07 04.37934	20 35 27.75	−17 52 59.6	22.0	V		291
2008 TT_{55}	2009 12 20.49073	12 02 38.83	−01 32 56.0	21.4	V		G96	2008 TL_{77}	2003 10 18.19299	01 14 38.75	+06 56 09.8	21.6	V		691
2008 TT_{55}	2009 12 20.49707	12 02 39.22	−01 32 58.5	21.6	V		G96	2008 TL_{77}	2003 10 18.22091	01 14 37.35	+06 56 02.5	21.1	V		691
2008 TT_{55}	2009 12 20.50359	12 02 39.69	−01 33 01.4	21.3	V		G96	2008 TL_{77}	2003 10 18.24841	01 14 35.96	+06 55 55.5	20.9	V		691
2008 TS_{56}	2009 12 19.34282	07 49 44.11	+24 08 38.2	20.7	V		G96	2008 TL_{77}	2005 03 10.21177	08 28 33.08	+20 59 59.1	21.2	R		G96
2008 TS_{56}	2009 12 19.34854	07 49 43.93	+24 08 38.8	20.6	V		G96	2008 TL_{77}	2005 03 10.21980	08 28 32.99	+21 00 00.0	21.6	R		G96
2008 TS_{56}	2009 12 19.35387	07 49 43.64	+24 08 40.0	21.1	V		691	2008 TL_{77}	2005 03 10.22786	08 28 32.80	+20 59 59.6	21.0	R		G96
2008 TS_{56}	2009 12 19.35439	07 49 43.68	+24 08 39.4	21.2	V		G96	2008 TL_{77}	2005 03 10.23590	08 28 32.67	+20 59 59.8	21.2	R		G96

2008 TF_{82}	2009 12 19.36909	08 17 47.22	+25 01 32.5	21.7	V	G96	2008 TR_{99}	2009 12 19.47516	10 53 31.05	+09 49 14.8	20.9	V	G96
2008 TF_{82}	2009 12 19.37542	08 17 46.86	+25 01 32.7	22.4	V	G96	2008 TR_{99}	2009 12 19.48160	10 53 31.41	+09 49 12.9	20.8	V	G96
2008 TF_{82}	2009 12 19.38187	08 17 46.60	+25 01 34.1	21.7	V	G96	2008 TR_{99}	2009 12 19.48806	10 53 31.70	+09 49 11.6	20.7	V	G96
2008 TF_{82}	2009 12 19.38825	08 17 46.35	+25 01 34.9	21.5	V	G96	2008 TD_{101}	2009 12 19.12926	03 47 30.98	+11 46 35.4	20.8	V	691
2008 TP_{82}	2009 12 26.44548	08 26 47.81	+20 25 27.7	20.5	V	691	2008 TD_{101}	2009 12 19.14247	03 47 30.64	+11 46 33.9	20.7	V	691
2008 TP_{82}	2009 12 26.46319	08 26 47.14	+20 25 31.1	20.3	V	691	2008 TD_{101}	2009 12 19.15569	03 47 30.32	+11 46 32.3	21.2	V	691
2008 TP_{82}	2009 12 26.48092	08 26 46.46	+20 25 34.3	20.7	V	691	2008 TA_{105}	2007 08 11.44054	21 58 50.22	−16 15 20.3	20.5	V	F85
2008 TA_{84}	2009 12 19.43338	10 26 46.24	+10 31 08.7	20.6	V	G96	2008 TA_{105}	2007 08 11.47026	21 58 48.69	−16 15 26.2	20.7	V	F85
2008 TA_{84}	2009 12 19.44006	10 26 46.42	+10 31 07.5	20.8	V	G96	2008 TA_{105}	2007 08 11.49947	21 58 47.21	−16 15 32.7	20.4	V	F85
2008 TA_{84}	2009 12 19.44678	10 26 46.53	+10 31 06.2	21.4	V	G96	2008 TQ_{105}	2009 12 26.19509	06 40 18.99	+25 59 12.3	20.6	V	691
2008 TA_{84}	2009 12 19.45350	10 26 46.68	+10 31 05.6	20.6	V	G96	2008 TQ_{105}	2009 12 26.21626	06 40 17.76	+25 59 13.9	20.9	V	691
2008 TJ_{85}	2007 10 09.23321	22 29 18.16	−12 48 36.3	20.7	V	G96	2008 TQ_{105}	2009 12 26.23398	06 40 16.74	+25 59 14.7	20.8	V	691
2008 TJ_{85}	2007 10 09.24043	22 29 18.06	−12 48 36.6	20.7	V	G96	2008 TG_{106}	2009 12 19.33885	07 26 55.25	+26 31 09.8	20.5	V	691
2008 TJ_{85}	2007 10 09.24767	22 29 17.88	−12 48 36.8	20.7	V	G96	2008 TG_{106}	2009 12 19.35659	07 26 54.53	+26 31 11.9	20.5	V	691
2008 TJ_{85}	2007 10 09.25492	22 29 17.73	−12 48 37.0	20.7	V	G96	2008 TG_{106}	2009 12 19.37434	07 26 53.80	+26 31 14.0	20.6	V	691
2008 TJ_{85}	2009 10 24.34638	03 11 08.19	+22 49 13.3			691	2008 TZ_{106}	2002 04 08.41540	15 27 32.08	−17 38 19.5	21.3	V	291
2008 TJ_{85}	2009 10 24.36380	03 11 07.64	+22 49 12.1			691	2008 TZ_{106}	2002 04 08.43640	15 27 31.46	−17 38 18.8	21.4	V	291
2008 TJ_{85}	2009 10 24.38106	03 11 07.04	+22 49 11.2			691	2008 TZ_{106}	2002 04 08.45788	15 27 30.83	−17 38 18.8	21.3	V	291
2008 TJ_{85}	2009 11 23.11092	02 54 29.67	+21 59 59.9	21.0	V	691	2008 TZ_{106}	2002 04 22.36337	15 18 43.08	−17 29 02.8	21.6	V	691
2008 TJ_{85}	2009 11 23.14108	02 54 28.67	+21 59 56.6	20.9	V	691	2008 TZ_{106}	2002 04 22.38493	15 18 42.06	−17 29 01.5	21.0	V	691
2008 TJ_{85}	2009 11 23.16232	02 54 27.99	+21 59 54.5	20.5	V	691	2008 TZ_{106}	2002 04 22.40688	15 18 40.98	−17 29 00.0	21.2	V	691
2008 TJ_{85}	2009 11 23.16483	02 54 27.92	+21 59 53.8	21.1	V	291	2008 TZ_{106}	2002 05 08.25265	15 04 54.96	−17 05 20.9	20.4	V	291
2008 TJ_{85}	2009 11 23.16886	02 54 27.80	+21 59 53.6	21.3	V	291	2008 TZ_{106}	2002 05 08.27438	15 04 53.72	−17 05 18.6	20.6	V	291
2008 TJ_{85}	2009 11 23.17291	02 54 27.70	+21 59 53.1	20.9	V	291	2008 TZ_{106}	2002 05 08.29547	15 04 52.52	−17 05 16.4	20.2	V	291
2008 TE_{86}	2009 12 16.36412	07 09 08.02	+21 14 01.7	21.2	V	G96	2008 TZ_{106}	2004 12 13.87955	04 23 07.08	+24 39 43.1	20.2	R	599
2008 TE_{86}	2009 12 16.37108	07 09 07.70	+21 14 02.2	21.4	V	G96	2008 TZ_{106}	2004 12 13.88948	04 23 06.50	+24 39 42.7	19.8	R	599
2008 TE_{86}	2009 12 16.37806	07 09 07.38	+21 14 02.5	21.5	V	G96	2008 TZ_{106}	2004 12 13.89951	04 23 05.91	+24 39 41.9	19.9	R	599
2008 TE_{86}	2009 12 16.38501	07 09 07.05	+21 14 02.8	21.4	V	G96	2008 TZ_{106}	2006 03 09.24105	11 22 55.02	+11 49 35.0	19.5	V	G96
2008 TV_{86}	2005 01 09.31102	10 04 38.79	+28 52 12.4	20.6	R	703	2008 TZ_{106}	2006 03 09.25060	11 22 54.51	+11 49 37.4	19.7	V	G96
2008 TV_{86}	2005 01 09.32071	10 04 38.45	+28 52 17.4	18.6	R	703	2008 TZ_{106}	2006 03 09.26022	11 22 54.01	+11 49 40.0	20.1	V	G96
2008 TV_{86}	2005 01 09.33042	10 04 38.20	+28 52 18.6	19.0	R	703	2008 TZ_{106}	2006 03 09.26978	11 22 53.50	+11 49 42.9	19.9	V	G96
2008 TV_{86}	2005 01 09.34015	10 04 37.98	+28 52 22.8	19.0	R	703	2008 TK_{108}	1993 01 25.22946	08 23 24.85	+22 58 56.0			691
2008 TV_{86}	2005 03 09.21627	09 16 06.35	+30 34 19.7	19.4	R	703	2008 TK_{108}	1993 01 25.26374	08 23 22.74	+22 59 05.8	19.2	V	691
2008 TV_{86}	2005 03 09.22478	09 16 06.01	+30 34 17.7	19.2	R	703	2008 TK_{108}	1993 01 25.29839	08 23 20.75	+22 59 15.4			691
2008 TV_{86}	2005 03 09.23332	09 16 05.66	+30 34 15.3	19.5	R	703	2008 TK_{108}	1996 12 08.71244	06 36 36.04	+23 15 34.3	20.1	V	327
2008 TV_{86}	2005 03 09.24182	09 16 05.15	+30 34 13.8	20.1	R	703	2008 TK_{108}	1996 12 08.72594	06 36 35.43	+23 15 36.8			327
2008 TM_{88}	2009 12 19.27251	04 48 02.70	+20 48 02.6	20.0	V	G96	2008 TK_{108}	1996 12 08.73900	06 36 34.75	+23 15 38.6			327
2008 TM_{88}	2009 12 19.27898	04 48 02.48	+20 48 02.7	20.1	V	G96	2008 TK_{108}	2002 04 15.24600	13 20 22.64	−02 44 25.4	19.9		644
2008 TM_{88}	2009 12 19.28528	04 48 02.23	+20 48 02.5	20.0	V	G96	2008 TK_{108}	2002 04 15.25699	13 20 22.06	−02 44 22.4	20.2		644
2008 TM_{88}	2009 12 19.29179	04 48 01.98	+20 48 02.5	20.1	V	G96	2008 TK_{108}	2002 04 15.27102	13 20 21.31	−02 44 18.6	19.9		644
2008 TU_{91}	2009 12 26.26454	07 42 23.51	+10 55 14.6	21.0	V	291	2008 TK_{108}	2006 03 05.42769	12 13 06.84	+04 54 11.7			291
2008 TU_{91}	2009 12 26.26852	07 42 23.29	+10 55 15.3	20.9	V	291	2008 TK_{108}	2006 03 05.43147	12 13 06.66	+04 54 12.9			291
2008 TU_{91}	2009 12 26.27232	07 42 23.11	+10 55 15.5	21.0	V	291	2008 TK_{108}	2006 03 05.43545	12 13 06.42	+04 54 14.5			291
2008 TV_{95}	2005 02 02.32616	10 31 08.53	+10 18 04.9	21.1	V	691	2008 TK_{108}	2006 03 24.23925	11 57 13.92	+06 42 56.3	19.2	R	699
2008 TV_{95}	2005 02 02.35218	10 31 07.35	+10 18 07.3	20.8	V	691	2008 TK_{108}	2006 03 24.26111	11 57 12.82	+06 43 04.2			699
2008 TV_{95}	2005 02 02.38700	10 31 05.81	+10 18 10.2	21.0	V	691	2008 TK_{108}	2006 03 24.28299	11 57 11.53	+06 43 08.8			699
2008 TV_{95}	2005 03 08.27715	10 03 07.78	+11 18 01.2	20.1	R	G96	2008 TK_{108}	2006 03 24.30490	11 57 10.45	+06 43 16.3			699
2008 TV_{95}	2005 03 08.28322	10 03 07.46	+11 18 02.0	20.3	R	G96	2008 TG_{110}	2009 12 20.44879	10 23 50.89	+13 13 50.7	20.5	V	G96
2008 TV_{95}	2005 03 08.28927	10 03 07.21	+11 18 02.6	19.7	R	G96	2008 TG_{110}	2009 12 20.45510	10 23 51.00	+13 13 48.7	20.4	V	G96
2008 TV_{95}	2005 03 08.29532	10 03 06.90	+11 18 02.7	20.4	R	G96	2008 TG_{110}	2009 12 20.46145	10 23 51.07	+13 13 46.7	20.9	V	G96
2008 TO_{98}	2006 03 25.23751	13 25 07.33	−08 31 43.1	21.1	V	691	2008 TG_{110}	2009 12 20.46779	10 23 51.18	+13 13 44.6	20.8	V	G96
2008 TO_{98}	2006 03 25.25506	13 25 06.62	−08 31 35.7	20.5	V	691	2008 TO_{110}	2009 12 20.42742	08 43 03.45	+25 23 11.1			691
2008 TO_{98}	2006 03 25.27263	13 25 06.06	−08 31 28.2	20.7	V	691	2008 TO_{110}	2009 12 20.44518	08 43 02.90	+25 23 13.6			691
2008 TO_{98}	2006 04 24.16449	13 05 25.09	−04 45 19.8	21.2	V	691	2008 TO_{110}	2009 12 20.46293	08 43 02.25	+25 23 16.3			691
2008 TO_{98}	2006 04 24.17725	13 05 24.56	−04 45 14.8	21.0	V	691	2008 TB_{115}	2000 11 24.22416	03 38 55.98	+18 12 01.4	20.4	V	691
2008 TO_{98}	2006 04 24.19000	13 05 24.06	−04 45 08.9	20.8	V	691	2008 TB_{115}	2000 11 24.24610	03 38 54.69	+18 11 49.8	20.3	V	691
2008 TT_{98}	2009 12 19.33825	07 30 49.42	+27 28 44.8	21.6	V	G96	2008 TB_{115}	2000 11 24.26808	03 38 53.43	+18 11 37.8	20.3	V	691
2008 TT_{98}	2009 12 19.34398	07 30 49.10	+27 28 45.5	22.4	V	G96	2008 TB_{115}	2004 11 19.25486	02 10 08.29	+17 26 16.9	19.3	R	703
2008 TT_{98}	2009 12 19.34970	07 30 48.81	+27 28 46.9	21.2	V	G96	2008 TB_{115}	2004 11 19.26314	02 10 08.01	+17 26 11.2	19.6	R	703
2008 TT_{98}	2009 12 19.35734	07 30 48.45	+27 28 47.6	22.0	V	G96	2008 TB_{115}	2004 11 19.27140	02 10 07.73	+17 26 07.3	18.8	R	703
2008 TU_{98}	1999 09 03.42996	00 50 55.40	+03 06 19.9	21.3	V	691	2008 TB_{115}	2004 11 19.27971	02 10 07.29	+17 26 01.8	19.1	R	703
2008 TU_{98}	1999 09 03.45156	00 50 54.67	+03 06 16.3	20.9	V	691	2008 TC_{118}	2009 12 27.33222	07 52 59.65	+25 38 07.5			691
2008 TU_{98}	1999 09 03.47931	00 50 53.77	+03 06 11.6	20.7	V	691	2008 TC_{118}	2009 12 27.34994	07 52 58.84	+25 38 10.3			691
2008 TU_{98}	2002 04 02.22581	12 38 09.68	−02 29 52.6	21.5	V	691	2008 TC_{118}	2009 12 27.36767	07 52 57.98	+25 38 14.0			691
2008 TU_{98}	2002 04 02.24699	12 38 08.54	−02 29 47.1	21.3	V	691	2008 TX_{120}	2006 04 01.70175	14 21 20.81	−04 03 19.9	20.1	V	D35
2008 TU_{98}	2002 04 02.26817	12 38 07.39	−02 29 41.5	21.7	V	691	2008 TX_{120}	2006 04 01.74023	14 21 19.19	−04 03 07.7	20.0	V	D35
2008 TU_{98}	2002 04 17.21296	12 25 45.56	−01 27 49.9	22.5	V	691	2008 TX_{120}	2006 04 01.77126	14 21 17.92	−04 02 58.3	19.2	V	D35
2008 TU_{98}	2002 04 17.23507	12 25 44.56	−01 27 45.0	22.6	V	691	2008 TX_{120}	2006 05 08.16826	13 52 07.93	−01 35 53.3	20.5	V	G96
2008 TU_{98}	2002 04 17.25659	12 25 43.55	−01 27 41.0	22.6	V	691	2008 TX_{120}	2006 05 08.17484	13 52 07.57	−01 35 52.3	20.1	V	G96
2008 TY_{98}	1994 09 11.42817	00 18 28.46	+04 58 57.9	21.0	V	691	2008 TX_{120}	2006 05 08.18139	13 52 07.32	−01 35 51.5	19.8	V	G96
2008 TY_{98}	1994 09 11.44987	00 18 27.35	+04 58 47.2			691	2008 TX_{120}	2006 05 08.18778	13 52 07.03	−01 35 50.7	20.1	V	G96
2008 TY_{98}	1994 09 11.47155	00 18 26.31	+04 58 40.1			691	2008 TT_{124}	2003 10 01.44406	01 46 32.36	+17 56 34.1	21.4	V	691
2008 TY_{98}	1994 09 28.14661	00 04 00.53	+02 33 46.1			691	2008 TT_{124}	2003 10 01.47125	01 46 31.05	+17 56 33.8	21.7	V	691
2008 TY_{98}	1994 09 28.16967	00 03 59.25	+02 33 34.0			691	2008 TT_{124}	2003 10 01.49822	01 46 29.81	+17 56 32.6	22.1	V	691
2008 TY_{98}	1994 09 28.19269	00 03 58.02	+02 33 21.6	20.7	V	691	2008 TT_{124}	2003 11 02.23077	01 19 03.24	+16 55 42.8	21.3	V	691
2008 TY_{98}	2000 04 13.26871	13 24 06.56	−06 43 55.4	20.1	V	691	2008 TT_{124}	2003 11 02.25881	01 19 01.87	+16 55 38.6	21.1	V	691
2008 TY_{98}	2000 04 13.28957	13 24 05.42	−06 43 43.4	20.4	V	691	2008 TT_{124}	2003 11 02.28722	01 19 00.43	+16 55 32.9	21.1	V	691
2008 TY_{98}	2000 04 13.31067	13 24 04.25	−06 43 31.2	20.4	V	691	2008 TE_{127}	2009 11 10.36451	03 28 08.58	+23 11 03.8	20.2	V	G96
2008 TY_{98}	2001 09 22.33646	00 54 39.05	+06 48 22.3	21.8	V	691	2008 TE_{127}	2009 11 10.37062	03 28 08.36	+23 11 03.0	20.5	V	G96
2008 TY_{98}	2001 09 22.36377	00 54 37.63	+06 48 08.6	22.4	V	691	2008 TE_{127}	2009 11 10.37685	03 28 08.14	+23 11 02.1	20.4	V	G96
2008 TY_{98}	2001 09 22.39092	00 54 36.23	+06 47 56.6	21.9	V	691	2008 TE_{127}	2009 11 10.38297	03 28 07.93	+23 11 01.0	20.3	V	G96
2008 TY_{98}	2001 10 14.28686	00 35 19.90	+03 38 16.7	21.4	V	691	2008 TE_{127}	2009 11 24.20190	03 20 28.57	+22 33 15.1	20.2	V	G96
2008 TY_{98}	2001 10 14.30757	00 35 18.81	+03 38 05.8	21.7	V	691	2008 TE_{127}	2009 11 24.20247	03 20 28.50	+22 33 15.3	20.4	V	G96
2008 TY_{98}	2001 10 14.32830	00 35 17.71	+03 37 55.8	21.6	V	691	2008 TE_{127}	2009 11 24.20876	03 20 28.32	+22 33 13.9	20.0	V	G96
2008 TY_{98}	2003 01 28.229710	08 43 02.761	+08 07 20.26	21.11	V	645	2008 TE_{127}	2009 11 24.20933	03 20 28.28	+22 33 13.9	20.2	V	G96
2008 TY_{98}	2003 01 28.233182	08 43 02.540	+08 07 21.31	21.94		645	2008 TE_{127}	2009 11 24.21559	03 20 28.10	+22 33 13.0	19.9	V	G96
2008 TY_{98}	2003 01 28.344980	08 42 55.409	+08 07 54.96	20.94	V	645	2008 TE_{127}	2009 11 24.21616	03 20 28.06	+22 33 12.9	20.3	V	G96
2008 TY_{98}	2003 01 28.348452	08 42 55.181	+08 07 56.07	21.87		645	2008 TE_{127}	2009 11 24.22243	03 20 27.88	+22 33 11.3	19.8	V	G96
2008 TY_{98}	2004 06 27.36215	20 39 33.71	−07 13 47.4	20.7	V	691	2008 TE_{127}	2009 11 24.22300	03 20 27.85	+22 33 11.5	19.9	V	G96
2008 TY_{98}	2004 06 27.38954	20 39 32.82	−07 13 46.8	20.9	V	691	2008 TV_{129}	2009 12 25.24730	08 49 19.43	+20 18 42.2			291
2008 TY_{98}	2004 06 27.42323	20 39 31.70	−07 13 45.8	21.3	V	691	2008 TV_{129}	2009 12 25.25124	08 49 19.30	+20 18 42.6			291
2008 TY_{98}	2005 11 03.41628	05 23 23.42	+15 33 08.2	21.4	V	G96	2008 TV_{129}	2009 12 25.25522	08 49 19.18	+20 18 43.1			291
2008 TY_{98}	2005 11 03.42164	05 23 23.28	+15 33 07.1	21.6	V	G96	2008 TW_{130}	2007 02 17.38657	11 32 30.33	−00 59 11.1	21.3	V	G96
2008 TY_{98}	2005 11 03.42699	05 23 23.10	+15 33 05.0	21.8	V	G96	2008 TW_{130}	2007 02 17.39103	11 32 30.15	−00 59 09.7	21.0	V	G96
2008 TY_{98}	2005 11 03.43233	05 23 22.92	+15 33 03.5	21.7	V	G96	2008 TW_{130}	2007 02 17.39550	11 32 29.97	−00 59 09.2	21.3	V	G96
2008 TY_{98}	2007 03 18.44789	14 41 06.28	−13 51 21.4	21.0	V	691	2008 TW_{130}	2007 02 17.39995	11 32 29.72	−00 59 08.5	20.8	V	G96
2008 TY_{98}	2007 03 18.46555	14 41 06.30	−13 51 18.1	21.1	V	691	2008 TW_{130}	2007 03 13.30726	11 09 23.18	+00 49 24.0	20.2	V	G96
2008 TY_{98}	2007 03 18.48320	14 41 06.28	−13 51 12.5	21.4	V	691	2008 TW_{130}	2007 03 13.31557	11 09 22.64	+00 49 26.8	19.7	V	G96
2008 TY_{98}	2007 04 22.40752	14 24 09.79	−09 40 30.7	19.8	V	G96	2008 TW_{130}	2007 03 13.32385	11 09 22.06	+00 49 30.0	19.7	V	G96
2008 TY_{98}	2007 04 22.41194	14 24 09.54	−09 40 28.3	20.0	V	G96	2008 TW_{130}	2007 03 13.33215	11 09 21.49	+00 49 33.5	19.4	V	G96
2008 TY_{98}	2007 04 22.41639	14 24 09.32	−09 40 25.8	19.8	V	G96	2008 TN_{135}	2009 12 20.36542	08 03 33.81	+15 22 39.2			691
2008 TY_{98}	2007 04 22.42089	14 24 09.10	−09 40 23.3	20.3	V	G96	2008 TN_{135}	2009 12 20.38311	08 03 33.11	+15 22 39.9			691
2008 TH_{99}	2009 12 25.40616	07 53 17.52	+18 09 12.0			691	2008 TN_{135}	2009 12 20.40077	08 03 32.35	+15 22 40.0			691
2008 TH_{99}	2009 12 25.42386	07 53 16.73	+18 09 13.5			691	2008 TY_{136}	2004 09 12.22335	23 09 44.30	+03 03 55.8	20.3	V	691
2008 TH_{99}	2009 12 25.44154	07 53 15.93	+18 09 15.7			691	2008 TY_{136}	2004 09 12.25070	23 09 42.98	+03 03 42.7	20.3	V	691
2008 TR_{99}	2009 12 19.46873	10 53 30.73	+09 49 16.7	20.7	V	G96	2008 TY_{136}	2004 09 12.27756	23 09 41.67	+03 03 29.7	20.1	V	691

2008 TY_{136}	2004 09 23.28991	23 01 46.90	+01 30 01.8	20.9	V	691
2008 TY_{136}	2004 09 23.31639	23 01 45.80	+01 29 48.4	20.5	V	691
2008 TY_{136}	2004 09 23.34370	23 01 44.67	+01 29 34.6	20.3	V	691
2008 TR_{139}	2003 01 28.404220	10 08 39.547	+11 36 09.03	21.55	V	645
2008 TR_{139}	2003 01 28.407692	10 08 39.376	+11 36 09.76	22.28		645
2008 TR_{139}	2004 10 04.11380	22 16 32.76	−09 19 19.3	21.3	V	691
2008 TR_{139}	2004 10 04.13097	22 16 32.50	−09 19 20.7	20.8	V	691
2008 TR_{139}	2004 10 04.14801	22 16 32.18	−09 19 21.7	20.8	V	691
2008 TR_{139}	2007 03 15.42454	13 33 55.89	−12 23 53.0	20.9	V	691
2008 TR_{139}	2007 03 15.44223	13 33 55.34	−12 23 51.8	20.8	V	691
2008 TR_{139}	2007 03 15.45994	13 33 54.81	−12 23 50.6	20.8	V	691
2008 TR_{139}	2007 04 11.25448	13 12 58.68	−10 58 34.5	20.0	V	703
2008 TR_{139}	2007 04 11.26316	13 12 58.14	−10 58 33.2	20.5	V	703
2008 TR_{139}	2007 04 11.27184	13 12 57.81	−10 58 33.6	21.0	V	703
2008 TR_{139}	2007 04 11.28051	13 12 57.09	−10 58 28.5	20.3	V	703
2008 TQ_{146}	2009 12 26.31994	07 32 20.91	+19 35 48.0	20.3	V	691
2008 TQ_{146}	2009 12 26.34109	07 32 19.92	+19 35 50.7	20.3	V	691
2008 TQ_{146}	2009 12 26.35881	07 32 19.05	+19 35 53.0	20.1	V	691
2008 TU_{146}	2009 12 19.19215	03 17 59.85	+14 10 48.0	20.3	V	G96
2008 TU_{146}	2009 12 19.19973	03 17 59.67	+14 10 47.8	20.0	V	G96
2008 TU_{146}	2009 12 19.20723	03 17 59.49	+14 10 47.2	20.6	V	G96
2008 TU_{146}	2009 12 19.21478	03 17 59.35	+14 10 46.9	21.0	V	G96
2008 TG_{148}	2001 04 14.22776	13 22 00.52	−05 39 45.5	21.1	V	691
2008 TG_{148}	2001 04 14.24874	13 21 59.43	−05 39 40.1	20.7	V	691
2008 TG_{148}	2001 04 14.26950	13 21 58.40	−05 39 35.7	21.2	V	691
2008 TG_{148}	2006 03 02.40483	13 18 36.54	−04 25 57.3	21.0	V	G96
2008 TG_{148}	2006 03 02.41256	13 18 36.39	−04 25 56.3	21.1	V	G96
2008 TG_{148}	2006 03 02.42035	13 18 36.21	−04 25 55.2	21.2	V	G96
2008 TG_{148}	2006 03 02.42834	13 18 36.00	−04 25 53.9	21.0	V	G96
2008 TG_{148}	2006 04 08.16960	12 54 32.17	−02 14 07.2			691
2008 TG_{148}	2006 04 08.18700	12 54 31.27	−02 14 02.4			691
2008 TG_{148}	2006 04 08.20438	12 54 30.42	−02 13 58.5			691
2008 TN_{149}	2009 12 25.34280	07 36 55.05	+23 34 44.2			691
2008 TN_{149}	2009 12 25.36050	07 36 54.13	+23 34 47.2			691
2008 TN_{149}	2009 12 25.37820	07 36 53.21	+23 34 50.3			691
2008 TK_{150}	2009 10 26.29820	03 04 51.09	+14 59 36.5	21.0	V	691
2008 TK_{150}	2009 10 26.31539	03 04 50.59	+14 59 34.5	21.2	V	691
2008 TK_{150}	2009 10 26.33259	03 04 50.03	+14 59 32.6	21.2	V	691
2008 TK_{150}	2009 11 08.33188	02 57 58.46	+14 32 31.1	20.5	V	G96
2008 TK_{150}	2009 11 08.33760	02 57 58.24	+14 32 31.4	20.2	V	G96
2008 TK_{150}	2009 11 08.34322	02 57 58.06	+14 32 30.4	20.5	V	G96
2008 TK_{150}	2009 11 08.34897	02 57 57.85	+14 32 30.0	21.0	V	G96
2008 TK_{150}	2009 11 24.17405	02 49 41.23	+14 01 03.7	20.7	V	G96
2008 TK_{150}	2009 11 24.17999	02 49 41.05	+14 01 03.1	20.7	V	G96
2008 TK_{150}	2009 11 24.18594	02 49 40.87	+14 01 02.2	20.9	V	G96
2008 TK_{150}	2009 11 24.19213	02 49 40.65	+14 01 01.5	20.8	V	G96
2008 TK_{150}	2009 12 15.18874	02 41 13.12	+13 32 15.9	21.4	V	G96
2008 TK_{150}	2009 12 15.19553	02 41 13.05	+13 32 16.0	21.0	V	G96
2008 TK_{150}	2009 12 15.20237	02 41 12.94	+13 32 15.7	21.2	V	G96
2008 TK_{150}	2009 12 15.20919	02 41 12.80	+13 32 16.0	22.1	V	G96
2008 TK_{150}	2009 12 15.21670	02 41 12.66	+13 32 15.3	21.7	V	G96
2008 TK_{150}	2009 12 15.22411	02 41 12.48	+13 32 15.1	21.0	V	G96
2008 TK_{150}	2009 12 15.23167	02 41 12.40	+13 32 14.3	21.2	V	G96
2008 TK_{150}	2009 12 15.23921	02 41 12.22	+13 32 14.1	20.5	V	G96
2008 TL_{151}	2009 12 20.20064	06 55 39.30	+22 13 56.3			691
2008 TL_{151}	2009 12 20.21839	06 55 38.35	+22 13 58.8			691
2008 TL_{151}	2009 12 20.23615	06 55 37.40	+22 14 01.0			691
2008 TQ_{151}	2002 06 07.26054	15 46 40.37	−18 10 20.1	21.9	V	291
2008 TQ_{151}	2002 06 07.28245	15 46 39.30	−18 10 17.8	22.1	V	291
2008 TQ_{151}	2002 06 07.30365	15 46 38.25	−18 10 15.9	21.2	V	291
2008 TQ_{151}	2006 02 24.46028	12 23 23.74	+01 52 57.1	21.3	V	G96
2008 TQ_{151}	2006 02 24.46685	12 23 23.60	+01 52 58.7	21.7	V	G96
2008 TQ_{151}	2006 02 24.47396	12 23 23.35	+01 53 00.0	21.1	V	G96
2008 TQ_{151}	2006 02 24.48062	12 23 23.13	+01 53 02.1	22.2	V	G96
2008 TQ_{151}	2009 12 18.46278	08 22 05.59	+21 05 11.3	21.2	V	691
2008 TQ_{151}	2009 12 18.48052	08 22 05.02	+21 05 14.2	20.7	V	691
2008 TQ_{151}	2009 12 18.49825	08 22 04.42	+21 05 17.2	21.2	V	691
2008 TQ_{151}	2009 12 26.44300	08 17 16.63	+21 30 19.0	21.6	V	691
2008 TQ_{151}	2009 12 26.46072	08 17 15.89	+21 30 22.5	21.1	V	691
2008 TQ_{151}	2009 12 26.47843	08 17 15.14	+21 30 25.8	21.3	V	691
2008 TA_{152}	2005 01 19.39877	09 26 11.17	+19 30 49.1	21.4	V	691
2008 TA_{152}	2005 01 19.42422	09 26 10.02	+19 30 55.6	21.0	V	691
2008 TA_{152}	2005 01 19.45000	09 26 08.83	+19 31 02.8	21.1	V	691
2008 TA_{152}	2005 02 04.31978	09 13 16.17	+20 41 09.1	19.9	R	G96
2008 TA_{152}	2005 02 04.32788	09 13 15.75	+20 41 11.0	20.0	R	G96
2008 TA_{152}	2005 02 04.33581	09 13 15.35	+20 41 13.0	19.7	R	G96
2008 TA_{152}	2005 02 04.34374	09 13 14.92	+20 41 14.9	20.1	R	G96
2008 TA_{152}	2006 04 08.24804	13 49 51.38	−07 19 16.4	21.0	V	G96
2008 TA_{152}	2006 04 08.25345	13 49 51.09	−07 19 15.4	20.5	V	G96
2008 TA_{152}	2006 04 08.25902	13 49 50.84	−07 19 13.8	21.2	V	G96
2008 TA_{152}	2006 04 08.26568	13 49 50.59	−07 19 12.6	20.8	V	G96
2008 TA_{152}	2006 05 06.21484	13 29 09.06	−05 39 59.0	21.1	V	G96
2008 TA_{152}	2006 05 06.22104	13 29 08.77	−05 39 57.6	20.9	V	G96
2008 TA_{152}	2006 05 06.22748	13 29 08.44	−05 39 56.7	20.8	V	G96
2008 TA_{152}	2006 05 06.23380	13 29 08.23	−05 39 56.1	20.6	V	G96
2008 TK_{152}	1997 08 11.30015	22 31 04.35	−09 02 08.4	21.1	V	691
2008 TK_{152}	1997 08 11.32140	22 31 03.87	−09 02 16.1	20.8	V	691
2008 TK_{152}	2003 10 02.42109	03 09 32.50	+11 04 53.7	21.2	V	291
2008 TK_{152}	2003 10 02.44497	03 09 32.03	+11 04 47.8	22.0	V	291
2008 TK_{152}	2003 10 02.46846	03 09 31.54	+11 04 43.0	21.4	V	291
2008 TK_{152}	2006 05 01.19825	14 13 11.02	−06 30 56.8	20.9	V	691
2008 TK_{152}	2006 05 01.21551	14 13 10.22	−06 30 52.3	20.9	V	691
2008 TK_{152}	2006 05 01.23270	14 13 09.42	−06 30 47.8	20.9	V	691
2008 TK_{152}	2009 12 18.36859	07 52 52.86	+15 42 22.3	20.8	V	G96
2008 TK_{152}	2009 12 18.37659	07 52 52.64	+15 42 22.7	20.6	V	G96
2008 TK_{152}	2009 12 18.38463	07 52 52.28	+15 42 23.5	20.6	V	G96
2008 TK_{152}	2009 12 18.39268	07 52 51.96	+15 42 24.5	20.5	V	G96
2008 TK_{152}	2009 12 20.36296	07 51 40.49	+15 45 53.0			691
2008 TK_{152}	2009 12 20.38064	07 51 39.87	+15 45 54.3			691
2008 TK_{152}	2009 12 20.39831	07 51 39.08	+15 45 56.5			691
2008 TF_{160}	2009 12 20.35397	09 22 40.26	+22 40 41.2	20.9	V	G96
2008 TF_{160}	2009 12 20.36043	09 22 40.22	+22 40 42.2	21.5	V	G96
2008 TF_{160}	2009 12 20.36685	09 22 40.11	+22 40 43.7	20.7	V	G96
2008 TF_{160}	2009 12 20.37315	09 22 40.00	+22 40 45.5	20.6	V	G96
2008 TY_{165}	2009 12 25.46269	08 29 39.42	+20 13 53.5			691
2008 TY_{165}	2009 12 25.48039	08 29 38.75	+20 13 52.8			691
2008 TY_{165}	2009 12 25.49808	08 29 38.12	+20 13 52.0			691
2008 TR_{167}	2009 12 26.43781	08 33 14.36	+22 14 40.9	20.3	V	691
2008 TR_{167}	2009 12 26.45553	08 33 13.73	+22 14 41.7	20.4	V	691
2008 TR_{167}	2009 12 26.47324	08 33 13.01	+22 14 43.4	20.4	V	691
2008 TG_{174}	2007 09 13.33059	00 10 31.04	−02 14 09.6	21.0	V	G96
2008 TG_{174}	2007 09 13.33737	00 10 30.86	−02 14 10.5	21.1	V	G96
2008 TG_{174}	2007 09 13.34424	00 10 30.72	−02 14 12.1	21.1	V	G96
2008 TG_{174}	2007 09 13.35095	00 10 30.50	−02 14 13.2	21.4	V	G96
2008 TG_{174}	2007 10 15.22322	23 55 41.66	−03 48 51.0	21.0	V	G96
2008 TG_{174}	2007 10 15.23181	23 55 41.41	−03 48 52.0	20.9	V	G96
2008 TG_{174}	2007 10 15.24027	23 55 41.19	−03 48 53.4	20.8	V	G96
2008 TG_{174}	2007 10 15.24877	23 55 40.98	−03 48 54.7	20.7	V	G96
2008 TQ_{176}	2009 12 26.39310	08 11 26.46	+21 08 09.7	20.8	V	691
2008 TQ_{176}	2009 12 26.41081	08 11 25.63	+21 08 16.1	20.7	V	691
2008 TQ_{176}	2009 12 26.42853	08 11 24.74	+21 08 22.6	20.8	V	691
2008 TR_{177}	2003 10 21.26916	02 28 20.45	−01 59 05.4	19.9		644
2008 TR_{177}	2003 10 21.34153	02 28 16.79	−01 59 17.7	19.7		644
2008 TR_{177}	2003 10 21.40610	02 28 13.50	−01 59 28.9	19.5		644
2008 TR_{177}	2009 10 18.45039	07 53 48.12	+21 30 17.3	21.4	V	G96
2008 TR_{177}	2009 10 18.45786	07 53 48.55	+21 30 17.3	21.6	V	G96
2008 TR_{177}	2009 10 18.46554	07 53 48.98	+21 30 17.7	21.4	V	G96
2008 TR_{177}	2009 10 18.47308	07 53 49.34	+21 30 17.7	22.1	V	G96
2008 TR_{177}	2009 11 11.47759	08 10 11.13	+22 04 08.3	20.9	V	G96
2008 TR_{177}	2009 11 11.48471	08 10 11.31	+22 04 09.5	21.0	V	G96
2008 TR_{177}	2009 11 11.49189	08 10 11.46	+22 04 10.3	21.4	V	G96
2008 TR_{177}	2009 11 11.49903	08 10 11.60	+22 04 11.7	21.0	V	G96
2008 TR_{177}	2009 12 18.50794	08 08 07.47	+24 49 01.4	20.2	R	H10
2008 TR_{177}	2009 12 18.51819	08 08 07.04	+24 49 05.5	20.0	R	H10
2008 TR_{177}	2009 12 18.52839	08 08 06.69	+24 49 09.9			H10
2008 TR_{177}	2009 12 19.40679	08 07 37.50	+24 54 35.2	20.4	V	691
2008 TR_{177}	2009 12 19.42453	08 07 36.88	+24 54 41.7	20.1	V	691
2008 TR_{177}	2009 12 19.44229	08 07 36.25	+24 54 48.6	20.2	V	691
2008 TT_{179}	2001 03 23.32707	11 41 54.36	+14 32 32.9	20.0		608
2008 TT_{179}	2001 03 23.33814	11 41 53.87	+14 32 35.8	19.9		608
2008 TT_{179}	2001 03 23.34917	11 41 53.31	+14 32 40.2	20.0		608
2008 TT_{179}	2003 08 25.53082	01 03 04.23	−05 53 21.4	20.4		608
2008 TT_{179}	2003 08 25.54146	01 03 04.05	−05 53 25.0	20.8		608
2008 TT_{179}	2003 08 25.55243	01 03 03.92	−05 53 29.7	21.2		608
2008 TT_{179}	2003 10 18.19196	00 30 04.49	−11 20 43.4	19.3	R	699
2008 TT_{179}	2003 10 18.20530	00 30 03.98	−11 20 46.3			699
2008 TT_{179}	2003 10 18.21869	00 30 03.44	−11 20 48.9			699
2008 TT_{179}	2003 10 18.23201	00 30 02.86	−11 20 50.5			699
2008 TT_{179}	2004 12 19.35219	06 41 30.21	+17 30 54.3	19.7	V	291
2008 TT_{179}	2004 12 19.35801	06 41 29.88	+17 30 55.4	19.7	V	291
2008 TT_{179}	2004 12 19.36343	06 41 29.59	+17 30 56.4	19.7	V	291
2008 TT_{179}	2006 03 24.35322	12 22 18.18	+11 17 50.4	19.1	R	699
2008 TT_{179}	2006 03 24.37516	12 22 17.14	+11 17 58.9			699
2008 TT_{179}	2006 03 24.39709	12 22 16.03	+11 18 07.5			699
2008 TT_{179}	2006 03 24.41900	12 22 15.06	+11 18 14.6			699
2008 TT_{179}	2008 09 21.44675	01 33 00.25	−04 57 27.9	19.5	V	703
2008 TT_{179}	2008 09 21.45316	01 32 59.96	−04 57 30.7	19.2	V	703
2008 TT_{179}	2008 09 21.45956	01 32 59.78	−04 57 32.1	19.1	V	703
2008 TT_{179}	2008 09 21.46601	01 32 59.49	−04 57 36.5	20.3	V	703
2008 TT_{179}	2008 12 31.11722	01 03 43.45	−04 18 22.1	20.6	V	703
2008 TT_{179}	2008 12 31.12571	01 03 43.70	−04 18 17.5	20.2	V	703
2008 TT_{179}	2008 12 31.13425	01 03 44.06	−04 18 13.2	21.1	V	703
2008 TT_{179}	2008 12 31.14271	01 03 44.31	−04 18 09.9	20.2	V	703
2008 TT_{179}	2009 12 19.29432	07 23 26.69	+18 04 29.8	20.2	V	691
2008 TT_{179}	2009 12 19.31200	07 23 25.86	+18 04 33.7	20.3	V	691
2008 TT_{179}	2009 12 19.32966	07 23 25.03	+18 04 37.2	20.1	V	691
2008 TF_{180}	2001 04 17.29122	14 19 11.01	−01 03 11.9	19.2	R	699
2008 TF_{180}	2001 04 17.33797	14 19 08.70	−01 03 05.5			699
2008 TF_{180}	2001 04 17.38320	14 19 06.42	−01 02 57.5			699
2008 TF_{180}	2001 04 17.42843	14 19 04.10	−01 02 51.0			699
2008 TF_{180}	2002 07 16.36794	20 50 51.01	−32 06 29.4	19.4		644
2008 TF_{180}	2002 07 16.37025	20 50 50.90	−32 06 30.0	19.8		644
2008 TF_{180}	2002 07 16.39112	20 50 49.91	−32 06 39.1	20.2		644
2008 TF_{180}	2002 07 16.39583	20 50 49.72	−32 06 40.6	19.9		644
2008 TF_{180}	2002 07 16.41708	20 50 48.68	−32 06 50.1	19.7		644
2008 TF_{180}	2002 07 16.42076	20 50 48.49	−32 06 51.3	19.9		644
2008 TF_{180}	2004 12 13.49685	08 10 51.68	+29 27 38.0	20.0	V	291
2008 TF_{180}	2004 12 13.51975	08 10 51.03	+29 27 46.3	20.3	V	291
2008 TF_{180}	2004 12 13.53037	08 10 50.73	+29 27 49.8	20.4	V	291
2008 TF_{180}	2005 01 06.28566	07 53 44.69	+31 39 50.2	19.7	R	703
2008 TF_{180}	2005 01 06.29213	07 53 44.50	+31 39 53.0	19.4	R	703
2008 TF_{180}	2005 01 06.29860	07 53 44.06	+31 39 54.2	19.0	R	703
2008 TF_{180}	2005 01 06.30504	07 53 43.67	+31 39 57.3	19.4	R	703
2008 TF_{180}	2006 03 23.33914	12 37 16.14	+13 53 57.1	20.4	V	703
2008 TF_{180}	2006 03 23.34825	12 37 15.63	+13 54 00.8	20.2	V	703
2008 TF_{180}	2006 03 23.35738	12 37 15.16	+13 54 01.8	20.3	V	703
2008 TF_{180}	2006 03 23.36653	12 37 14.88	+13 54 05.6	19.8	V	703
2008 TF_{180}	2006 04 23.16778	12 14 35.78	+14 53 13.9	19.4	R	699
2008 TF_{180}	2006 04 23.19329	12 14 34.99	+14 53 15.1			699
2008 TF_{180}	2006 04 23.21886	12 14 34.11	+14 53 12.8			699
2008 TF_{180}	2006 04 23.24442	12 14 33.15	+14 53 12.7			699
2008 TF_{180}	2008 10 27.22472	00 34 12.50	−12 44 19.9	19.5	V	703
2008 TF_{180}	2008 10 27.23243	00 34 12.28	−12 44 18.3	19.1	V	703
2008 TF_{180}	2008 10 27.24038	00 34 12.00	−12 44 18.3	19.4	V	703
2008 TF_{180}	2008 10 27.24818	00 34 11.67	−12 44 17.1	19.2	V	703
2008 TF_{180}	2009 11 20.42379	06 10 18.61	+25 56 22.2	19.9	V	691
2008 TF_{180}	2009 11 20.44154	06 10 17.95	+25 56 25.8	20.0	V	691
2008 TF_{180}	2009 11 20.45928	06 10 17.29	+25 56 29.5	19.9	V	691
2008 TF_{180}	2009 12 20.32722	05 45 05.77	+27 28 47.6	19.6	R 6	H06
2008 TF_{180}	2009 12 20.34140	05 45 05.00	+27 28 49.0	19.0	R 6	H06
2008 TF_{180}	2009 12 20.35559	05 45 04.14	+27 28 51.7	19.4	R 6	H06
2008 TT_{180}	2001 10 25.359110	01 48 49.027	+01 12 03.51	20.16	V	645
2008 TT_{180}	2001 10 25.362582	01 48 48.837	+01 12 01.95	20.99		645
2008 TT_{180}	2001 11 12.243610	01 35 41.898	−00 24 09.84	20.66	V	645
2008 TT_{180}	2001 11 12.247082	01 35 41.780	−00 24 10.50	21.47		645
2008 TT_{180}	2001 11 18.261750	01 32 55.139	−00 37 11.95	20.84	V	645
2008 TT_{180}	2001 11 18.265222	01 32 55.053	−00 37 12.24	21.77		645
2008 UK	1999 08 03.34968	22 07 16.54	−10 48 29.1	20.7	V	691
2008 UK	1999 08 03.37284	22 07 15.75	−10 48 33.3	20.9	V	691
2008 UK	1999 08 03.39895	22 07 14.90	−10 48 38.8	20.4	V	691
2008 UK	2002 02 15.19421	08 00 02.34	+18 44 51.6	22.1	V	691
2008 UK	2002 02 15.21647	08 00 01.61	+18 44 55.5	21.8	V	691

2008 UK	2002 02 15.23881	08 00 00.90	+18 44 57.5	22.5	V	691	2008 UH_{22}	2009 12 20.45911	10 20 23.53	+13 00 14.5	21.4	V	G96
2008 UK	2007 07 18.40183	22 00 43.41	−11 06 06.9	20.3	V	G96	2008 UH_{22}	2009 12 20.46547	10 20 23.60	+13 00 14.2	21.0	V	G96
2008 UK	2007 07 18.40500	22 00 43.34	−11 06 07.5	20.6	V	G96	2008 UV_{23}	2009 11 26.40458	05 40 47.00	+26 53 27.0	21.3	V	691
2008 UK	2007 07 18.40804	22 00 43.27	−11 06 08.2	20.6	V	G96	2008 UV_{23}	2009 11 26.42574	05 40 46.01	+26 53 26.6	20.9	V	691
2008 UK	2007 07 18.41123	22 00 43.16	−11 06 08.2	20.4	V	G96	2008 UV_{23}	2009 11 26.44344	05 40 45.14	+26 53 25.9	20.9	V	691
2008 UK	2007 08 10.23673	21 48 55.13	−12 20 40.9	20.2	V	691	2008 UV_{23}	2009 12 20.38444	05 19 48.25	+26 27 49.5	20.0	V	G96
2008 UK	2007 08 10.25785	21 48 54.32	−12 20 46.1	20.2	V	691	2008 UV_{23}	2009 12 20.39073	05 19 47.89	+26 27 49.1	19.9	V	G96
2008 UK	2007 08 10.27552	21 48 53.64	−12 20 50.3	20.2	V	691	2008 UV_{23}	2009 12 20.39698	05 19 47.53	+26 27 48.6	19.9	V	G96
2008 UK	2007 09 11.22043	21 29 27.70	−14 20 59.3	20.1	V	G96	2008 UV_{23}	2009 12 20.40338	05 19 47.17	+26 27 47.7	20.5	V	G96
2008 UK	2007 09 11.22646	21 29 27.52	−14 21 00.5	20.3	V	G96	2008 UR_{25}	2009 12 19.37083	08 17 38.97	+24 26 47.1	21.8	V	G96
2008 UK	2007 09 11.23246	21 29 27.34	−14 21 01.6	20.2	V	G96	2008 UR_{25}	2009 12 19.37716	08 17 38.68	+24 26 47.9	21.8	V	G96
2008 UK	2007 09 11.23848	21 29 27.16	−14 21 03.0	20.4	V	G96	2008 UR_{25}	2009 12 19.38362	08 17 38.50	+24 26 49.8	21.5	V	G96
2008 UK	2007 10 31.09828	21 27 38.26	−15 03 38.7	20.9	V	G96	2008 UR_{25}	2009 12 19.38998	08 17 38.25	+24 26 50.9	22.0	V	G96
2008 UK	2007 10 31.10266	21 27 38.37	−15 03 38.3	20.9	V	G96	2008 UV_{32}	1994 05 15.21743	14 57 35.74	−11 58 02.2			691
2008 UK	2007 10 31.10707	21 27 38.48	−15 03 37.7	21.1	V	G96	2008 UV_{32}	1994 05 15.28451	14 57 32.21	−11 57 41.2	20.7	V	691
2008 UK	2007 10 31.11156	21 27 38.55	−15 03 37.4	21.3	V	G96	2008 UV_{32}	1994 05 15.35062	14 57 28.75	−11 57 20.2			691
2008 UK	2009 12 15.48687	08 43 51.09	+15 58 03.7	22.3	V	G96	2008 UV_{32}	1995 08 29.19378	21 17 25.07	−06 21 16.0	20.3	V	691
2008 UK	2009 12 15.49427	08 43 50.98	+15 58 03.9	21.7	V	G96	2008 UV_{32}	1995 08 29.21483	21 17 24.08	−06 21 24.0	20.3	V	691
2008 UK	2009 12 15.50162	08 43 50.80	+15 58 05.3	21.3	V	G96	2008 UV_{32}	1995 08 29.23594	21 17 23.09	−06 21 32.4	20.4	V	691
2008 UK	2009 12 15.50895	08 43 50.66	+15 58 05.1	21.0	V	G96	2008 UV_{32}	2006 02 25.44831	12 58 34.05	−09 13 23.9	20.8	V	691
2008 UQ_1	2009 12 19.28675	07 23 39.38	+18 29 06.6	20.4	V	691	2008 UV_{32}	2006 02 25.46562	12 58 33.56	−09 13 20.6	21.1	V	691
2008 UQ_1	2009 12 19.30444	07 23 38.61	+18 29 08.8	20.1	V	691	2008 UV_{32}	2006 02 25.49038	12 58 32.94	−09 13 15.2	21.6	V	691
2008 UQ_1	2009 12 19.32209	07 23 37.87	+18 29 11.9	20.6	V	691	2008 UY_{33}	2009 12 20.35052	09 23 54.63	+21 34 11.3	21.6	V	G96
2008 UR_1	2009 12 20.48270	12 02 59.28	−05 10 35.4	20.4	V	G96	2008 UY_{33}	2009 12 20.35697	09 23 54.60	+21 34 12.2	22.0	V	G96
2008 UR_1	2009 12 20.48903	12 02 59.56	−05 10 38.7	20.8	V	G96	2008 UY_{33}	2009 12 20.36334	09 23 54.49	+21 34 13.3	21.3	V	G96
2008 UR_1	2009 12 20.49536	12 02 59.85	−05 10 40.1	21.0	V	G96	2008 UY_{33}	2009 12 20.36976	09 23 54.42	+21 34 14.7	21.8	V	G96
2008 UR_1	2009 12 20.50174	12 03 00.25	−05 10 41.5	20.2	V	G96	2008 UB_{45}	2009 12 17.34855	07 40 34.82	+17 03 21.8	20.9	V	G96
2008 UB_5	2009 12 19.94489	08 03 12.01	+37 22 20.4	20.4	V	198	2008 UB_{45}	2009 12 17.35557	07 40 34.57	+17 03 21.7	20.4	V	G96
2008 UB_5	2009 12 19.95337	08 03 11.58	+37 22 23.9	20.3	V	198	2008 UB_{45}	2009 12 17.36576	07 40 34.10	+17 03 21.6	20.7	V	G96
2008 UB_5	2009 12 19.96609	08 03 10.98	+37 22 28.5	20.2	V	198	2008 UD_{48}	1997 10 23.36585	02 14 08.51	+14 26 09.0	21.6	V	691
2008 UB_5	2009 12 19.97351	08 03 10.62	+37 22 31.6	20.1	V	198	2008 UD_{48}	1997 10 23.38784	02 14 07.12	+14 26 02.0	21.7	V	691
2008 UB_5	2009 12 19.97669	08 03 10.47	+37 22 32.7	19.8	V	198	2008 UD_{48}	1997 10 23.40942	02 14 05.84	+14 25 54.0	21.6	V	691
2008 UH_6	2009 12 20.30911	08 17 21.20	+21 43 57.0			291	2008 UD_{48}	2007 04 22.31328	13 46 07.17	−12 12 26.5	20.1	V	G96
2008 UH_6	2009 12 20.31315	08 17 21.07	+21 43 58.3			291	2008 UD_{48}	2007 04 22.31979	13 46 06.78	−12 12 24.3	20.2	V	G96
2008 UH_6	2009 12 20.31717	08 17 20.89	+21 43 59.1			291	2008 UD_{48}	2007 04 22.32641	13 46 06.38	−12 12 21.7	20.3	V	G96
2008 US_7	1998 10 13.19427	00 48 54.13	+05 36 25.8	20.8	V	691	2008 UD_{48}	2007 04 22.33299	13 46 06.02	−12 12 19.3	20.6	V	G96
2008 US_7	1998 10 13.21526	00 48 53.13	+05 36 19.0	20.4	V	691	2008 UD_{48}	2007 05 10.31001	13 30 47.70	−10 25 07.0	20.1	V	G96
2008 US_7	1998 10 13.23633	00 48 52.14	+05 36 12.3	20.5	V	691	2008 UD_{48}	2007 05 10.31625	13 30 47.37	−10 25 04.5	20.9	V	G96
2008 US_7	2003 09 20.32561	00 47 58.24	+05 53 31.3	21.1	V	291	2008 UD_{48}	2007 05 10.32249	13 30 47.05	−10 25 02.6	20.1	V	G96
2008 US_7	2003 09 20.34912	00 47 57.21	+05 53 24.2	21.2	V	291	2008 UD_{48}	2007 05 10.32878	13 30 46.90	−10 25 01.5	19.7	V	G96
2008 US_7	2003 09 20.37246	00 47 56.19	+05 53 17.1	21.1	V	291	2008 UK_{54}	2002 03 12.318160	12 49 34.911	+10 30 24.50	20.40V		645
2008 US_7	2003 09 27.31531	00 42 51.49	+05 17 15.6	20.6	V	691	2008 UK_{54}	2002 03 12.321632	12 49 34.729	+10 30 25.41	21.04		645
2008 US_7	2003 09 27.34353	00 42 50.16	+05 17 06.1	21.0	V	691	2008 UK_{54}	2004 12 02.35016	04 23 27.82	+29 48 02.2	19.4	R	703
2008 US_7	2003 09 27.37369	00 42 48.78	+05 16 55.3	21.5	V	691	2008 UK_{54}	2004 12 02.35839	04 23 27.22	+29 48 03.0	19.4	R	703
2008 US_7	2003 10 20.18177	00 26 01.52	+03 14 36.4	21.9	V	691	2008 UK_{54}	2004 12 02.36661	04 23 26.64	+29 48 04.3	19.5	R	703
2008 US_7	2003 10 20.20907	00 26 00.44	+03 14 28.4	21.0	V	691	2008 UK_{54}	2004 12 02.37483	04 23 25.99	+29 48 05.2	18.7	R	703
2008 US_7	2003 10 20.23720	00 25 59.32	+03 14 20.5	21.1	V	691	2008 UL_{55}	2009 12 19.40324	09 42 21.74	+12 18 49.3	21.1	V	G96
2008 US_7	2006 03 25.30558	11 27 33.01	+02 20 04.9	21.6	V	G96	2008 UL_{55}	2009 12 19.40970	09 42 21.85	+12 18 48.8	21.0	V	G96
2008 US_7	2006 03 25.31101	11 27 32.79	+02 20 06.2	21.1	V	G96	2008 UL_{55}	2009 12 19.41627	09 42 21.92	+12 18 48.4	21.2	V	G96
2008 US_7	2006 03 25.31622	11 27 32.58	+02 20 07.8	20.9	V	G96	2008 UL_{55}	2009 12 19.42272	09 42 21.99	+12 18 47.9	21.1	V	G96
2008 US_7	2006 03 25.32173	11 27 32.29	+02 20 09.2	21.2	V	G96	2008 UC_{56}	2009 12 25.34032	07 29 34.22	+23 17 34.8			691
2008 US_7	2008 09 02.32341	00 37 44.66	+05 06 27.2	20.9	V	691	2008 UC_{56}	2009 12 25.35802	07 29 33.19	+23 17 36.1			691
2008 US_7	2008 09 02.34098	00 37 44.15	+05 06 24.0	20.6	V	691	2008 UC_{56}	2009 12 25.37573	07 29 32.29	+23 17 38.7			691
2008 US_7	2008 09 02.35853	00 37 43.59	+05 06 20.3	20.6	V	691	2008 UD_{61}	1998 08 26.28012	21 03 21.94	−17 56 33.6	21.2	V	691
2008 UX_8	2009 12 18.47022	08 48 48.53	+20 47 12.0	21.6	V	691	2008 UD_{61}	1998 08 26.30232	21 03 20.83	−17 56 35.7	21.2	V	691
2008 UX_8	2009 12 18.48795	08 48 48.10	+20 47 14.8	21.5	V	691	2008 UD_{61}	1998 08 26.32429	21 03 19.84	−17 56 38.3	21.0	V	691
2008 UX_8	2009 12 18.50568	08 48 47.65	+20 47 16.9	21.6	V	691	2008 UD_{61}	2003 09 18.30827	00 07 41.64	+03 01 02.4	20.9	V	691
2008 UZ_8	2007 03 14.40460	14 11 24.57	−14 12 05.2	20.4	V	G96	2008 UD_{61}	2003 09 18.33546	00 07 40.25	+03 00 56.4	20.8	V	691
2008 UZ_8	2007 03 14.41307	14 11 24.50	−14 12 04.8	20.6	V	G96	2008 UD_{61}	2003 09 18.36281	00 07 38.85	+03 00 49.8	21.1	V	691
2008 UZ_8	2007 03 14.42146	14 11 24.39	−14 12 04.7	20.5	V	G96	2008 UD_{61}	2003 10 19.208900	23 44 33.085	+01 00 25.05	21.09V		645
2008 UZ_8	2007 03 14.42981	14 11 24.32	−14 12 04.6	20.3	V	G96	2008 UD_{61}	2003 10 19.212372	23 44 32.973	+01 00 24.49	21.99		645
2008 UZ_8	2007 04 22.31273	13 45 29.80	−11 55 41.2	19.5	V	G96	2008 UD_{61}	2003 10 24.195490	23 42 13.069	+00 47 18.72	21.04V		645
2008 UZ_8	2007 04 22.31925	13 45 29.41	−11 55 39.1	19.5	V	G96	2008 UD_{61}	2003 10 24.198962	23 42 12.974	+00 47 18.22	21.83		645
2008 UZ_8	2007 04 22.32586	13 45 29.01	−11 55 37.9	19.0	V	G96	2008 UR_{61}	2009 12 20.31287	07 13 26.61	+31 15 27.6	21.4	V	G96
2008 UZ_8	2007 04 22.33244	13 45 28.58	−11 55 35.1	19.0	V	G96	2008 UR_{61}	2009 12 20.31916	07 13 26.32	+31 15 29.0	21.1	V	G96
2008 UZ_8	2007 05 10.31001	13 30 36.90	−10 24 24.8	20.2	V	G96	2008 UR_{61}	2009 12 20.32546	07 13 26.00	+31 15 29.5	21.2	V	G96
2008 UZ_8	2007 05 10.31625	13 30 36.64	−10 24 23.2	20.3	V	G96	2008 UR_{61}	2009 12 20.33184	07 13 25.64	+31 15 31.0	20.9	V	G96
2008 UZ_8	2007 05 10.32249	13 30 36.36	−10 24 21.7	20.2	V	G96	2008 UO_{62}	2009 12 26.49665	12 22 11.47	+01 51 41.2	21.9	V	691
2008 UZ_8	2007 05 10.32878	13 30 36.14	−10 24 20.0	20.3	V	G96	2008 UO_{62}	2009 12 26.51872	12 22 12.51	+01 51 35.0	21.4	V	691
2008 UZ_{10}	2003 03 26.31157	12 28 24.82	−07 00 06.2	19.8	V	691	2008 UO_{62}	2009 12 26.53736	12 22 13.34	+01 51 28.9	21.7	V	691
2008 UZ_{10}	2003 03 26.34178	12 28 23.13	−06 59 56.2	19.9	V	691	2008 UN_{68}	2009 10 18.45039	07 54 17.96	+20 55 17.2	21.6	V	G96
2008 UZ_{10}	2003 03 26.36914	12 28 21.59	−06 59 46.9	20.1	V	691	2008 UN_{68}	2009 10 18.45786	07 54 18.28	+20 55 16.2	22.0	V	G96
2008 UZ_{10}	2003 04 07.23614	12 17 38.78	−05 48 18.0	20.8	V	691	2008 UN_{68}	2009 10 18.46554	07 54 18.82	+20 55 16.3	21.6	V	G96
2008 UZ_{10}	2003 04 07.26240	12 17 37.35	−05 48 08.5	20.8	V	691	2008 UN_{68}	2009 10 18.47308	07 54 19.33	+20 55 16.5	21.9	V	G96
2008 UZ_{10}	2003 04 07.28971	12 17 35.83	−05 47 58.1	20.7	V	691	2008 UN_{68}	2009 12 15.43250	08 16 22.36	+21 56 45.5	20.8	V	G96
2008 UZ_{10}	2003 04 26.15482	12 04 08.69	−04 02 46.5	21.2	V	691	2008 UN_{68}	2009 12 15.43943	08 16 22.22	+21 56 46.9	21.0	V	G96
2008 UZ_{10}	2003 04 26.18327	12 04 07.74	−04 02 38.9	20.9	V	691	2008 UN_{68}	2009 12 15.44649	08 16 22.04	+21 56 48.4	20.8	V	G96
2008 UZ_{10}	2003 04 26.21051	12 04 06.88	−04 02 31.7	20.7	V	691	2008 UN_{68}	2009 12 15.45359	08 16 21.90	+21 56 50.2	20.7	V	G96
2008 UZ_{10}	2007 03 14.40242	13 50 50.31	−14 50 14.3	20.4	V	G96	2008 UN_{68}	2009 12 18.40284	08 15 14.82	+22 08 28.5	20.4	V	691
2008 UZ_{10}	2007 03 14.41088	13 50 50.13	−14 50 13.7	20.5	V	G96	2008 UN_{68}	2009 12 18.42057	08 15 14.33	+22 08 32.7	20.9	V	691
2008 UZ_{10}	2007 03 14.41925	13 50 49.99	−14 50 13.5	19.9	V	G96	2008 UN_{68}	2009 12 18.43830	08 15 13.86	+22 08 37.2	20.8	V	691
2008 UZ_{10}	2007 03 14.42765	13 50 49.81	−14 50 12.9	20.2	V	G96	2008 UH_{69}	2003 10 20.35244	01 57 49.18	+04 00 02.6	20.8	V	691
2008 UZ_{10}	2007 03 29.37312	13 43 14.50	−14 17 45.3	20.9	V	691	2008 UH_{69}	2003 10 20.38034	01 57 47.86	+03 59 49.6	20.8	V	691
2008 UZ_{10}	2007 03 29.39080	13 43 13.74	−14 17 41.4	20.7	V	691	2008 UH_{69}	2003 10 20.40895	01 57 46.53	+03 59 36.0	20.7	V	691
2008 UZ_{10}	2007 03 29.40846	13 43 12.94	−14 17 37.8	20.7	V	691	2008 UH_{69}	2003 11 20.207510	01 38 00.878	+00 57 58.83	21.05V		645
2008 UB_{12}	2009 12 26.38815	07 50 54.09	+21 14 11.2	20.8	V	691	2008 UH_{69}	2003 11 20.210982	01 38 00.787	+00 57 58.09	21.78		645
2008 UB_{12}	2009 12 26.40586	07 50 53.18	+21 14 13.7	21.1	V	691	2008 UN_{79}	2009 12 20.43501	08 43 21.33	+23 47 14.2			691
2008 UB_{12}	2009 12 26.42358	07 50 52.32	+21 14 14.7	20.8	V	691	2008 UN_{79}	2009 12 20.45277	08 43 20.84	+23 47 16.8			691
2008 UV_{16}	1995 04 26.22743	14 23 33.47	−09 16 04.5	20.7	V	691	2008 UN_{79}	2009 12 20.47052	08 43 20.28	+23 47 18.9			691
2008 UV_{16}	1995 04 26.24901	14 23 32.55	−09 15 55.4			691	2008 UX_{81}	2003 10 02.26192	00 47 40.40	+00 24 26.0	21.5	V	691
2008 UV_{16}	1995 04 26.27059	14 23 31.58	−09 15 45.0			691	2008 UX_{81}	2003 10 02.28795	00 47 39.12	+00 24 17.4	21.2	V	691
2008 UV_{16}	2003 11 26.36342	04 00 39.16	+08 50 39.8	21.7	V	691	2008 UX_{81}	2003 10 02.31410	00 47 37.85	+00 24 08.8	21.2	V	691
2008 UV_{16}	2003 11 26.39184	04 00 37.79	+08 50 32.3	22.0	V	691	2008 UX_{81}	2003 10 23.238770	00 32 04.349	−01 14 44.91	21.28V		645
2008 UV_{16}	2003 11 26.42301	04 00 36.27	+08 50 24.1	21.7	V	691	2008 UX_{81}	2003 10 23.242242	00 32 04.208	−01 14 45.75	22.17		645
2008 UV_{16}	2003 12 21.20725	03 43 40.23	+07 35 11.1	22.6	V	691	2008 UX_{81}	2009 12 18.34703	07 55 13.04	+19 36 02.3	20.9	V	691
2008 UV_{16}	2003 12 21.23432	03 43 39.35	+07 35 09.0	22.1	V	691	2008 UX_{81}	2009 12 18.36470	07 55 12.31	+19 36 04.8	21.3	V	691
2008 UV_{16}	2003 12 21.26546	03 43 38.36	+07 35 05.6	22.7	V	691	2008 UX_{81}	2009 12 18.38240	07 55 11.59	+19 36 07.4	21.2	V	691
2008 UV_{16}	2006 05 06.21715	13 36 44.10	−06 40 08.5	21.8	V	G96	2008 UX_{81}	2009 12 25.39859	07 50 23.31	+19 53 53.0			691
2008 UV_{16}	2006 05 06.22346	13 36 43.84	−06 40 05.5	21.4	V	G96	2008 UX_{81}	2009 12 25.41629	07 50 22.49	+19 53 56.2			691
2008 UV_{16}	2006 05 06.22971	13 36 43.63	−06 40 03.0	21.2	V	G96	2008 UX_{81}	2009 12 25.43399	07 50 21.66	+19 53 59.0			691
2008 UV_{16}	2006 05 06.23627	13 36 43.38	−06 40 00.8	21.3	V	G96	2008 UD_{83}	2003 10 29.24734	03 00 57.55	+08 19 19.9	20.2	V	691
2008 UL_{21}	2009 12 26.44795	08 31 05.22	+20 40 02.8	20.7	V	691	2008 UD_{83}	2003 10 29.27675	03 00 56.20	+08 19 05.8	20.2	V	691
2008 UL_{21}	2009 12 26.46567	08 31 04.57	+20 40 05.1	20.5	V	691	2008 UD_{83}	2003 10 29.30474	03 00 54.91	+08 18 52.3	20.0	V	691
2008 UL_{21}	2009 12 26.48339	08 31 03.95	+20 40 07.4	20.7	V	691	2008 UH_{87}	2009 12 27.34228	08 02 12.52	+24 36 45.3			691
2008 UH_{22}	2009 12 20.44649	10 20 23.35	+13 00 14.7	21.1	V	G96	2008 UH_{87}	2009 12 27.36000	08 02 11.70	+24 36 46.9			691
2008 UH_{22}	2009 12 20.45279	10 20 23.46	+13 00 14.4	21.1	V	G96	2008 UH_{87}	2009 12 27.37778	08 02 10.85	+24 36 48.0			691

2008 UL_{90}	2009 12 26.05592	23 31 06.48	−11 14 41.5	18.9	R			448
2008 UL_{90}	2009 12 26.06480	23 31 08.00	−11 13 52.2	18.7	R			448
2008 UL_{90}	2009 12 26.07093	23 31 09.06	−11 13 18.1	19.3	R			448
2008 UL_{90}	2009 12 26.12788	23 31 18.78	−11 08 03.9	19.2	V			291
2008 UL_{90}	2009 12 26.13186	23 31 19.43	−11 07 42.4	19.5	V			291
2008 UL_{90}	2009 12 26.13694	23 31 20.31	−11 07 13.8	19.6	V			291
2008 UL_{90}	2009 12 27.09625	23 34 07.80	−09 40 15.9	19.0	V			291
2008 UL_{90}	2009 12 27.10059	23 34 08.43	−09 39 52.8	18.3	R	K		448
2008 UL_{90}	2009 12 27.10108	23 34 08.56	−09 39 50.4	19.5	V			291
2008 UL_{90}	2009 12 27.10702	23 34 09.45	−09 39 18.4	18.7	R	K		448
2008 UL_{90}	2009 12 27.11283	23 34 10.44	−09 38 46.9	18.0	R	K		448
2008 UL_{90}	2009 12 27.15264	23 34 16.94	−09 35 12.2	19.4	V			291
2008 UL_{90}	2009 12 28.03698	23 36 45.50	−08 16 52.9	18.7	R	K		932
2008 UL_{90}	2009 12 28.04323	23 36 46.46	−08 16 20.1	19.0	R	K		932
2008 UL_{90}	2009 12 28.05009	23 36 47.58	−08 15 43.5	19.6	R	K		932
2008 UG_{94}	2003 07 07.29491	20 44 36.83	−00 20 42.8	21.3	V			691
2008 UG_{94}	2003 07 07.32242	20 44 35.78	−00 20 42.9	21.2	V			691
2008 UG_{94}	2003 07 07.35066	20 44 34.71	−00 20 42.7	21.8	V			691
2008 UG_{94}	2006 04 24.20596	14 05 00.65	−06 17 02.3	21.4	V			691
2008 UG_{94}	2006 04 24.22320	14 04 59.80	−06 16 54.9	21.3	V			691
2008 UG_{94}	2006 04 24.24044	14 04 58.93	−06 16 47.4	21.0	V			691
2008 UZ_{98}	2009 12 20.31115	07 46 47.49	+14 57 03.0					691
2008 UZ_{98}	2009 12 20.32883	07 46 46.75	+14 57 01.8					691
2008 UZ_{98}	2009 12 20.34652	07 46 45.98	+14 57 01.2					691
2008 UK_{99}	1998 12 28.35514	08 09 38.07	+22 03 06.9	21.6	V			691
2008 UK_{99}	1998 12 28.37748	08 09 37.07	+22 03 08.7	21.3	V			691
2008 UK_{99}	1998 12 28.40000	08 09 36.09	+22 03 10.3	21.3	V			691
2008 UK_{99}	2002 10 05.279340	23 16 26.873	+00 35 37.31	21.37	V			645
2008 UK_{99}	2002 10 05.282812	23 16 26.722	+00 35 36.49	22.08				645
2008 UK_{99}	2005 03 13.27071	10 01 40.98	+08 36 09.5	19.4	R			G96
2008 UK_{99}	2005 03 13.27836	10 01 40.56	+08 36 11.1	19.1	R			G96
2008 UK_{99}	2005 03 13.28601	10 01 40.45	+08 36 11.7	19.0	R			G96
2008 UK_{99}	2005 03 13.29365	10 01 40.08	+08 36 13.4	18.5	R			G96
2008 UN_{100}	1996 09 15.24861	00 28 00.56	−02 52 22.8			8		809
2008 UN_{100}	1996 10 08.21319	00 15 08.86	−03 21 04.6			8		809
2008 UG_{101}	2009 12 26.43781	08 31 57.40	+23 05 57.9	21.0	V			691
2008 UG_{101}	2009 12 26.45553	08 31 56.73	+23 06 00.3	21.0	V			691
2008 UG_{101}	2009 12 26.47324	08 31 56.13	+23 06 03.0	20.6	V			691
2008 UE_{107}	2000 05 05.297330	12 17 29.924	+02 38 36.07	21.18	V			645
2008 UE_{107}	2000 05 05.300802	12 17 29.825	+02 38 35.83	21.94				645
2008 UE_{107}	2002 10 30.234310	00 41 41.704	+00 54 59.96	20.39	V			645
2008 UE_{107}	2002 10 30.237782	00 41 41.562	+00 55 00.09	21.07				645
2008 UE_{107}	2006 01 31.50092	14 39 01.60	−14 25 39.6	21.9	V			691
2008 UE_{107}	2006 01 31.51337	14 39 02.08	−14 25 43.2	21.6	V			691
2008 UE_{107}	2006 01 31.52582	14 39 02.54	−14 25 47.4	21.8	V			691
2008 UE_{107}	2006 03 26.41123	14 45 55.55	−17 38 22.4	21.1	V			691
2008 UE_{107}	2006 03 26.42855	14 45 55.05	−17 38 24.3	21.2	V			691
2008 UE_{107}	2006 03 26.44586	14 45 54.53	−17 38 26.0	21.3	V			691
2008 UE_{107}	2007 08 07.60457	21 36 58.39	−35 09 59.8	19.4	V			E12
2008 UE_{107}	2007 08 07.61517	21 36 57.70	−35 10 02.2	19.2	V			E12
2008 UE_{107}	2007 08 07.62575	21 36 57.16	−35 10 04.0	19.5	V			E12
2008 UE_{107}	2007 08 07.63620	21 36 56.59	−35 10 04.7	19.9	V			E12
2008 UF_{110}	2009 12 19.40554	09 51 51.01	+11 25 11.6	22.2	V			G96
2008 UF_{110}	2009 12 19.41207	09 51 51.04	+11 25 09.9	21.1	V			G96
2008 UF_{110}	2009 12 19.41872	09 51 51.15	+11 25 08.5	21.5	V			G96
2008 UF_{110}	2009 12 19.42499	09 51 51.19	+11 25 07.7	21.7	V			G96
2008 UX_{117}	2004 08 22.47625	20 55 42.29	−25 00 51.8	18.4	R			E12
2008 UX_{117}	2004 08 22.48663	20 55 41.78	−25 00 49.6	18.8	R			E12
2008 UX_{117}	2004 08 22.49697	20 55 41.25	−25 00 47.5	18.9	R			E12
2008 UX_{117}	2004 08 22.50730	20 55 40.72	−25 00 46.0	17.9	R			E12
2008 UX_{117}	2004 09 16.50119	20 47 28.62	−22 47 37.3	19.0	R			E12
2008 UX_{117}	2004 09 16.50971	20 47 28.70	−22 47 34.5	20.4	R			E12
2008 UX_{117}	2004 09 16.51825	20 47 28.70	−22 47 30.5	18.9	R			E12
2008 UX_{117}	2004 09 16.52679	20 47 28.80	−22 47 26.1	18.9	R			E12
2008 UE_{122}	2001 06 24.36780	20 37 53.47	−14 01 45.6	20.5	V			691
2008 UE_{122}	2001 06 24.39001	20 37 52.78	−14 01 43.0	20.3	V			691
2008 UE_{122}	2001 06 24.41201	20 37 52.15	−14 01 40.5	20.3	V			691
2008 UE_{122}	2001 07 17.47150	20 22 26.29	−13 37 59.1	20.4				608
2008 UE_{122}	2001 07 17.48227	20 22 25.69	−13 37 58.6	21.0				608
2008 UE_{122}	2001 07 17.49300	20 22 25.14	−13 37 58.2	20.9				608
2008 UE_{122}	2006 05 29.64688	15 20 53.80	−25 56 12.8	19.2	V			E12
2008 UE_{122}	2006 05 29.65719	15 20 53.37	−25 56 08.7	19.5	V			E12
2008 UE_{122}	2006 05 29.66752	15 20 52.90	−25 56 04.9	19.3	V			E12
2008 UE_{122}	2006 05 29.68002	15 20 52.29	−25 56 01.1	19.3	V			E12
2008 UE_{122}	2007 09 11.22149	22 22 33.20	+01 48 08.2	20.0	V			703
2008 UE_{122}	2007 09 11.22800	22 22 32.91	+01 48 07.4	20.2	V			703
2008 UE_{122}	2007 09 11.23454	22 22 32.70	+01 48 05.5	20.2	V			703
2008 UE_{122}	2007 09 11.24104	22 22 32.37	+01 48 03.8	20.0	V			703
2008 UE_{122}	2009 12 15.34748	07 51 12.60	+18 31 27.3	20.7	V			G96
2008 UE_{122}	2009 12 15.35328	07 51 12.42	+18 31 26.8	21.3	V			G96
2008 UE_{122}	2009 12 15.35914	07 51 12.16	+18 31 27.3	21.4	V			G96
2008 UE_{122}	2009 12 15.36493	07 51 11.95	+18 31 27.4	21.2	V			G96
2008 UE_{122}	2009 12 15.37076	07 51 11.77	+18 31 27.2	21.1	V			G96
2008 UE_{122}	2009 12 18.34703	07 49 23.06	+18 30 21.6	21.0	V			691
2008 UE_{122}	2009 12 18.36470	07 49 22.40	+18 30 21.5	21.1	V			691
2008 UE_{122}	2009 12 18.36625	07 49 22.33	+18 30 20.1	20.5	V			G96
2008 UE_{122}	2009 12 18.37429	07 49 22.00	+18 30 20.1	20.8	V			G96
2008 UE_{122}	2009 12 18.38235	07 49 21.68	+18 30 19.9	21.0	V			G96
2008 UE_{122}	2009 12 18.38240	07 49 21.66	+18 30 20.9	21.0	V			691
2008 UE_{122}	2009 12 18.39029	07 49 21.39	+18 30 20.5	20.6	V			G96
2008 UU_{126}	1998 11 19.94154	03 04 55.30	+14 00 04.5	19.5	V			552
2008 UU_{126}	1998 11 19.95523	03 04 54.63	+13 59 55.8					552
2008 UU_{126}	2007 04 19.37005	14 52 46.09	−16 09 43.2	21.5	V			691
2008 UU_{126}	2007 04 19.38864	14 52 45.03	−16 09 37.2	21.5	V			691
2008 UU_{126}	2007 04 19.40698	14 52 44.03	−16 09 30.1	21.2	V			691
2008 UZ_{126}	2000 04 10.17502	11 15 55.65	+07 17 01.0	23.5	R	1		695
2008 UZ_{126}	2000 04 10.25867	11 15 52.97	+07 17 14.2			1		695
2008 UZ_{126}	2006 04 26.21625	14 18 54.07	−12 45 21.9	20.2	R	1		807
2008 UZ_{126}	2006 04 26.30280	14 18 49.85	−12 45 03.0			1		807
2008 UR_{128}	1995 11 20.12217	01 33 56.99	+09 15 07.9					691
2008 UR_{128}	1995 11 20.14332	01 33 56.21	+09 15 07.5					691
2008 UR_{128}	1995 11 20.16448	01 33 55.43	+09 15 06.7	20.9	V			691
2008 UR_{128}	2002 04 19.22004	13 04 34.68	−03 05 15.5	21.5	V			691
2008 UR_{128}	2002 04 19.24182	13 04 33.56	−03 05 12.1	21.6	V			691
2008 UR_{128}	2002 04 19.26354	13 04 32.37	−03 05 08.4	21.6	V			691
2008 UG_{134}	2009 12 25.34798	07 19 31.04	+20 48 27.6					691
2008 UG_{134}	2009 12 25.36568	07 19 30.19	+20 48 28.5					691
2008 UG_{134}	2009 12 25.38339	07 19 29.35	+20 48 29.8					691
2008 UN_{144}	2002 08 11.25621	20 50 20.44	−07 29 21.9	20.7				644
2008 UN_{144}	2002 08 11.32567	20 50 17.11	−07 29 38.3	20.5				644
2008 UN_{144}	2002 08 11.39175	20 50 13.96	−07 29 53.8	20.9				644
2008 UN_{144}	2003 12 17.17335	04 25 51.63	+16 17 32.6	22.0	V			691
2008 UN_{144}	2003 12 17.19966	04 25 50.30	+16 17 28.6	22.3	V			691
2008 UN_{144}	2003 12 17.22825	04 25 49.05	+16 17 24.1	22.0	V			691
2008 UB_{149}	2000 12 31.19554	05 46 51.13	+25 50 19.1	21.0	V			691
2008 UB_{149}	2000 12 31.22544	05 46 49.29	+25 50 18.7	21.2	V			691
2008 UB_{149}	2000 12 31.24869	05 46 47.86	+25 50 18.2	21.1	V			691
2008 UB_{149}	2006 03 25.44307	13 36 23.79	−10 12 24.3	20.7	V			G96
2008 UB_{149}	2006 03 25.44536	13 36 23.76	−10 12 23.4	20.4	V			G96
2008 UB_{149}	2006 03 25.44774	13 36 23.54	−10 12 23.4	22.6	V			G96
2008 UB_{149}	2006 03 25.45015	13 36 23.43	−10 12 22.9	21.8	V			G96
2008 UC_{155}	2009 12 17.50725	07 45 17.01	+18 10 50.7	20.2	V			F85
2008 UC_{155}	2009 12 17.55310	07 45 15.17	+18 10 53.5	20.7	V			F85
2008 UC_{155}	2009 12 17.59811	07 45 13.50	+18 10 56.8	20.7	V			F85
2008 UR_{161}	2003 10 17.20705	01 40 15.67	+16 51 14.9	21.5	V			691
2008 UR_{161}	2003 10 17.24412	01 40 13.55	+16 51 12.4	22.0	V			691
2008 UR_{161}	2003 10 17.27331	01 40 11.85	+16 51 10.4	21.6	V			691
2008 UR_{161}	2003 11 02.23903	01 25 40.60	+16 22 38.9	21.9	V			691
2008 UR_{161}	2003 11 02.26701	01 25 39.13	+16 22 34.8	22.0	V			691
2008 UR_{161}	2003 11 02.29546	01 25 37.63	+16 22 31.4	21.6	V			691
2008 UA_{163}	1994 10 09.13615	23 32 38.55	−00 21 42.0	20.9	V			691
2008 UA_{163}	1994 10 09.16087	23 32 37.44	−00 21 47.3					691
2008 UA_{163}	1994 10 09.18541	23 32 36.33	−00 21 53.9					691
2008 UA_{163}	2003 01 28.25060	09 42 54.89	+15 14 36.2	22.1	V			291
2008 UA_{163}	2003 01 28.27637	09 42 53.41	+15 14 42.2	21.7	V			291
2008 UA_{163}	2003 01 28.30421	09 42 51.65	+15 14 49.1	22.0	V			291
2008 UA_{163}	2005 12 29.09555	05 48 49.78	+27 35 48.6					691
2008 UA_{163}	2005 12 29.11579	05 48 48.36	+27 35 47.7					691
2008 UA_{163}	2005 12 29.13604	05 48 47.01	+27 35 45.7					691
2008 UA_{163}	2006 01 31.18502	05 23 38.61	+26 33 03.5	21.9	V			G96
2008 UA_{163}	2006 01 31.19167	05 23 38.50	+26 33 02.7	21.6	V			G96
2008 UA_{163}	2006 01 31.19833	05 23 38.40	+26 33 02.0	21.2	V			G96
2008 UA_{163}	2006 01 31.20497	05 23 38.29	+26 33 01.4	21.2	V			G96
2008 UM_{166}	2009 12 19.36909	08 20 09.49	+25 04 22.0	21.9	V			G96
2008 UM_{166}	2009 12 19.37542	08 20 09.24	+25 04 23.5	21.7	V			G96
2008 UM_{166}	2009 12 19.38187	08 20 09.02	+25 04 25.2	21.2	V			G96
2008 UM_{166}	2009 12 19.38825	08 20 08.88	+25 04 26.4	21.0	V			G96
2008 UM_{166}	2009 12 27.34723	08 15 27.13	+25 32 15.9					691
2008 UM_{166}	2009 12 27.36495	08 15 26.38	+25 32 19.4					691
2008 UM_{166}	2009 12 27.38273	08 15 25.71	+25 32 22.6					691
2008 UN_{168}	2009 12 19.33825	07 29 08.59	+27 27 16.3	20.8	V			G96
2008 UN_{168}	2009 12 19.34398	07 29 08.30	+27 27 17.5	20.8	V			G96
2008 UN_{168}	2009 12 19.34970	07 29 08.05	+27 27 18.5	20.5	V			G96
2008 UN_{168}	2009 12 19.35734	07 29 07.69	+27 27 20.6	20.7	V			G96
2008 UG_{170}	2009 12 27.39201	08 23 11.51	+16 32 14.9					691
2008 UG_{170}	2009 12 27.40972	08 23 10.83	+16 32 15.3					691
2008 UG_{170}	2009 12 27.42743	08 23 10.15	+16 32 15.8					691
2008 UN_{176}	2003 04 01.41931	13 57 55.20	−09 49 13.4	20.7	R		1	695
2008 UN_{176}	2003 04 01.48919	13 57 51.39	−09 49 10.2				1	695
2008 UN_{176}	2003 04 25.22127	13 33 19.93	−09 21 34.0	21.5	V			691
2008 UN_{176}	2003 04 25.24880	13 33 18.11	−09 21 32.0	21.8	V			691
2008 UN_{176}	2003 04 25.27549	13 33 16.33	−09 21 30.0	22.3	V			691
2008 UN_{176}	2004 11 04.30949	02 16 30.40	+18 34 44.8	19.5	R			703
2008 UN_{176}	2004 11 04.31766	02 16 29.72	+18 34 46.2	18.4	R			703
2008 UN_{176}	2004 11 04.32572	02 16 29.22	+18 34 46.0	17.8	R			703
2008 UN_{176}	2004 11 04.33375	02 16 28.55	+18 34 46.0	19.5	R			703
2008 UN_{176}	2007 04 18.28881	13 37 39.93	−08 57 49.6	21.4	V			G96
2008 UN_{176}	2007 04 18.29659	13 37 39.39	−08 57 48.9	21.5	V			G96
2008 UN_{176}	2007 04 18.30448	13 37 38.89	−08 57 48.2	21.1	V			G96
2008 UN_{176}	2007 04 18.31220	13 37 38.31	−08 57 47.8	20.8	V			G96
2008 UZ_{179}	2004 01 31.438950	10 48 35.752	+35 21 11.62	20.57	V			645
2008 UZ_{179}	2004 01 31.442422	10 48 35.597	+35 21 13.01	21.57				645
2008 UZ_{179}	2004 02 17.378690	10 33 55.228	+36 44 12.48	20.51	V			645
2008 UZ_{179}	2004 02 17.382162	10 33 55.013	+36 44 12.99	21.40				645
2008 UZ_{179}	2008 12 03.27105	03 17 48.04	+26 10 30.1	20.3	V			G96
2008 UZ_{179}	2008 12 03.27756	03 17 47.65	+26 10 30.9	20.3	V			G96
2008 UZ_{179}	2008 12 03.29064	03 17 46.86	+26 10 32.1	20.4	V			G96
2008 UK_{181}	1997 09 28.46245	02 01 05.97	+13 43 40.5	20.2	V			691
2008 UK_{181}	1997 09 28.48054	02 01 05.36	+13 43 34.2	20.4	V			691
2008 UK_{181}	1997 09 28.49873	02 01 04.77	+13 43 27.8	20.6	V			691
2008 UK_{181}	2002 09 13.42761	23 32 03.18	+06 45 33.1	20.5				644
2008 UK_{181}	2002 09 13.43809	23 32 02.76	+06 45 29.9	20.7				644
2008 UK_{181}	2002 09 13.44874	23 32 02.31	+06 45 25.7	20.5				644
2008 UV_{181}	2009 12 20.37035	08 11 08.53	+15 31 41.4					691
2008 UV_{181}	2009 12 20.38804	08 11 07.91	+15 31 43.3					691
2008 UV_{181}	2009 12 20.40570	08 11 07.33	+15 31 44.5					691
2008 UW_{182}	2009 12 26.38543	08 11 42.69	+22 45 58.7	21.8	V			691
2008 UW_{182}	2009 12 26.40315	08 11 41.99	+22 46 02.5	21.3	V			691
2008 UW_{182}	2009 12 26.42086	08 11 41.19	+22 46 06.7	21.0	V			691
2008 UZ_{187}	1999 10 14.382340	02 18 35.087	+12 12 51.23	20.65	V			645
2008 UZ_{187}	1999 10 14.385812	02 18 34.936	+12 12 49.76	21.61				645
2008 UZ_{187}	2003 09 19.13233	22 11 55.65	−05 36 24.0	21.8	V			691
2008 UZ_{187}	2003 09 19.16560	22 11 54.36	−05 36 36.7	21.7	V			691
2008 UZ_{187}	2003 09 19.19229	22 11 53.31	−05 36 47.2	22.0	V			691
2008 UF_{189}	2009 10 25.20668	02 36 08.09	+19 39 27.9					691
2008 UF_{189}	2009 10 25.22729	02 36 07.34	+19 39 26.3					691
2008 UF_{189}	2009 10 25.24449	02 36 06.80	+19 39 24.4					691
2008 UF_{189}	2009 11 19.26205	02 22 24.38	+18 51 21.5	20.5	V			G96
2008 UF_{189}	2009 11 19.26726	02 22 24.24	+18 51 20.7	20.6	V			G96
2008 UF_{189}	2009 11 19.27263	02 22 24.06	+18 51 20.0	20.3	V			G96
2008 UF_{189}	2009 11 19.27776	02 22 23.91	+18 51 19.1	20.2	V			G96
2008 US_{189}	2009 12 19.37025	08 11 24.03	+24 46 13.0	21.2	V			G96
2008 US_{189}	2009 12 19.37657	08 11 23.82	+24 46 15.0	21.2	V			G96
2008 US_{189}	2009 12 19.38307	08 11 23.53	+24 46 16.1	21.5	V			G96
2008 UG_{191}	2007 06 27.41755	20 33 59.63	−21 35 35.4	20.9	V			691
2008 UG_{191}	2007 06 27.43521	20 33 59.09	−21 35 39.1	20.4	V			691
2008 UG_{191}	2007 06 27.45285	20 33 58.56	−21 35 43.2	20.0	V			691
2008 UG_{191}	2009 12 15.34984	07 44 30.30	+23 03 24.7	21.3	V			G96
2008 UG_{191}	2009 12 15.35557	07 44 30.12	+23 03 25.9	20.6	V			G96
2008 UG_{191}	2009 12 15.36148	07 44 29.94	+23 03 26.6	21.5	V			G96
2008 UG_{191}	2009 12 15.36724	07 44 29.65	+23 03 27.3	21.9	V			G96
2008 UG_{191}	2009 12 18.33700	07 42 37.15	+23 11 09.3	21.1	V			G96

2008 UG_{191}	2009 12 18.34266	07 42 36.93	+23 11 10.3	21.6	V		G96	2008 UG_{268}	2004 09 23.34924	23 04 32.43	−00 18 52.3	20.6	V		691
2008 UG_{191}	2009 12 18.34839	07 42 36.68	+23 11 10.9	21.3	V		G96	2008 UV_{268}	2009 12 25.34032	07 24 16.86	+22 24 42.9				691
2008 UG_{191}	2009 12 18.35418	07 42 36.46	+23 11 11.7	21.2	V		G96	2008 UV_{268}	2009 12 25.35802	07 24 15.98	+22 24 45.6				691
2008 UA_{192}	2009 12 19.46873	10 52 37.59	+09 48 29.5	20.7	V		G96	2008 UV_{268}	2009 12 25.37573	07 24 15.07	+22 24 47.8				691
2008 UA_{192}	2009 12 19.47516	10 52 37.77	+09 48 29.3	20.3	V		G96	2008 UC_{272}	2005 02 09.37675	10 32 08.07	+10 16 16.3	18.0	R		G96
2008 UA_{192}	2009 12 19.48160	10 52 37.92	+09 48 28.9	20.7	V		G96	2008 UC_{272}	2005 02 09.38326	10 32 07.75	+10 16 18.1	20.4	R		G96
2008 UA_{192}	2009 12 19.48806	10 52 38.17	+09 48 28.3	20.8	V		G96	2008 UC_{272}	2005 02 09.38976	10 32 07.43	+10 16 19.6	20.6	R		G96
2008 UE_{194}	2002 10 10.353180	01 08 59.150	−00 53 30.11	20.38	V		645	2008 UC_{272}	2005 02 09.39627	10 32 07.15	+10 16 20.6	20.1	R		G96
2008 UE_{194}	2002 10 10.356652	01 08 58.941	−00 53 29.87	21.01			645	2008 UC_{272}	2005 03 04.29542	10 13 51.49	+11 48 40.8	21.0	R		G96
2008 UE_{194}	2002 10 30.240470	00 50 35.591	−00 20 15.51	20.80	V		645	2008 UC_{272}	2005 03 04.30081	10 13 51.22	+11 48 41.4	20.2	R		G96
2008 UE_{194}	2002 10 30.243942	00 50 35.417	−00 20 15.00	21.47			645	2008 UC_{272}	2005 03 04.30620	10 13 50.94	+11 48 43.0	20.9	R		G96
2008 UE_{194}	2002 11 08.239410	00 44 02.521	+00 09 23.63	21.01	V		645	2008 UC_{272}	2005 03 04.31161	10 13 50.72	+11 48 43.8	20.9	R		G96
2008 UE_{194}	2002 11 08.242882	00 44 02.381	+00 09 24.41	21.68			645	2008 UC_{272}	2006 04 30.26558	14 54 46.41	−19 14 24.2	21.0	V		691
2008 UR_{196}	2009 12 26.31994	07 33 25.89	+19 54 49.8	21.0	V		691	2008 UC_{272}	2006 04 30.28291	14 54 45.52	−19 14 21.1	21.1	V		691
2008 UR_{196}	2009 12 26.34109	07 33 24.90	+19 54 52.3	20.9	V		691	2008 UC_{272}	2006 04 30.30024	14 54 44.65	−19 14 18.1	21.5	V		691
2008 UR_{196}	2009 12 26.35881	07 33 24.05	+19 54 54.8	21.1	V		691	2008 UT_{273}	2009 12 25.34798	07 23 12.00	+21 52 28.4				691
2008 UA_{197}	2009 12 27.43967	11 51 52.40	−08 52 25.5				291	2008 UT_{273}	2009 12 25.36568	07 23 11.26	+21 52 29.7				691
2008 UA_{197}	2009 12 27.44523	11 51 52.64	−08 52 28.4				291	2008 UT_{273}	2009 12 25.38339	07 23 10.52	+21 52 30.9				691
2008 UA_{197}	2009 12 27.45187	11 51 53.01	−08 52 31.9				291	2008 UY_{278}	2009 12 20.44649	10 22 16.50	+12 46 08.0	20.7	V		G96
2008 UE_{198}	1995 10 20.21395	00 42 10.11	+01 32 44.6	20.1	V		691	2008 UY_{278}	2009 12 20.45279	10 22 16.64	+12 46 07.8	21.1	V		G96
2008 UE_{198}	1995 10 20.23467	00 42 09.15	+01 32 38.0				691	2008 UY_{278}	2009 12 20.45911	10 22 16.71	+12 46 07.3	20.7	V		G96
2008 UE_{198}	1995 10 20.25545	00 42 08.20	+01 32 30.7				691	2008 UY_{278}	2009 12 20.46547	10 22 16.82	+12 46 07.6	20.5	V		G96
2008 UE_{198}	1999 08 08.44703	22 16 15.68	−09 42 07.3	21.3	V		691	2008 UH_{288}	2009 12 26.38815	07 51 17.92	+20 31 06.3	20.4	V		691
2008 UE_{198}	1999 08 08.45842	22 16 15.17	−09 42 10.3	21.3	V		691	2008 UH_{288}	2009 12 26.40586	07 51 17.15	+20 31 07.8	20.6	V		691
2008 UE_{198}	1999 08 08.46982	22 16 14.67	−09 42 13.4	21.0	V		691	2008 UH_{288}	2009 12 26.42358	07 51 16.31	+20 31 11.0	21.2	V		691
2008 UE_{198}	2004 12 02.32183	06 10 03.27	+19 06 25.4	19.8	V		691	2008 UX_{288}	2009 12 20.35340	09 15 19.62	+21 54 02.9	21.1	V		G96
2008 UE_{198}	2004 12 02.35002	06 10 01.90	+19 06 25.3	20.2	V		691	2008 UX_{288}	2009 12 20.35986	09 15 19.51	+21 54 04.8	20.8	V		G96
2008 UE_{198}	2004 12 02.38012	06 10 00.43	+19 06 24.7	20.2	V		691	2008 UX_{288}	2009 12 20.36626	09 15 19.40	+21 54 06.0	20.6	V		G96
2008 UY_{205}	2009 11 11.37828	03 25 00.44	+18 56 30.8	20.8	V		G96	2008 UX_{288}	2009 12 20.37257	09 15 19.29	+21 54 07.5	21.3	V		G96
2008 UY_{205}	2009 11 11.38527	03 25 00.22	+18 56 29.7	20.6	V		G96	2008 UO_{303}	2009 12 19.43697	10 14 52.04	+01 51 15.1	22.2	V		G96
2008 UY_{205}	2009 11 11.39249	03 24 59.94	+18 56 28.9	20.7	V		G96	2008 UO_{303}	2009 12 19.44363	10 14 52.08	+01 51 13.1	21.8	V		G96
2008 UY_{205}	2009 11 11.40003	03 24 59.72	+18 56 27.1	20.3	V		G96	2008 UO_{303}	2009 12 19.45036	10 14 52.18	+01 51 10.4	21.6	V		G96
2008 UY_{205}	2009 11 23.22659	03 18 22.35	+18 23 19.8	20.2	V		G96	2008 UO_{303}	2009 12 19.45701	10 14 52.18	+01 51 09.1	21.8	V		G96
2008 UY_{205}	2009 11 23.23241	03 18 22.14	+18 23 18.8	20.5	V		G96	2008 UQ_{303}	2004 12 13.32355	07 02 00.57	+29 11 38.6	20.2	V		691
2008 UY_{205}	2009 11 23.23823	03 18 21.92	+18 23 17.5	20.2	V		G96	2008 UQ_{303}	2004 12 13.34938	07 01 59.23	+29 11 44.3	20.0	V		691
2008 UY_{205}	2009 12 11.12292	03 09 35.82	+17 36 25.6	21.0	V		G96	2008 UQ_{303}	2004 12 13.37710	07 01 57.78	+29 11 50.2	20.2	V		691
2008 UY_{205}	2009 12 11.12822	03 09 35.67	+17 36 24.9	21.4	V		G96	2008 UQ_{303}	2006 04 26.29229	15 05 19.71	−18 45 59.8	21.2	V		691
2008 UY_{205}	2009 12 11.13346	03 09 35.53	+17 36 24.0	21.2	V		G96	2008 UQ_{303}	2006 04 26.30958	15 05 18.73	−18 45 58.0	21.3	V		691
2008 UY_{205}	2009 12 11.13863	03 09 35.42	+17 36 22.9	20.3	V		G96	2008 UQ_{303}	2006 04 26.32685	15 05 17.76	−18 45 55.9	21.2	V		691
2008 UJ_{209}	2009 12 19.30772	05 16 01.16	+23 50 48.7	20.6	V		G96	2008 UG_{309}	2001 03 24.25708	11 39 57.79	−17 17 57.5	19.2	R		699
2008 UJ_{209}	2009 12 19.31406	05 16 00.87	+23 50 48.4	20.8	V		G96	2008 UG_{309}	2001 03 24.27586	11 39 56.79	−17 17 48.7				699
2008 UJ_{209}	2009 12 19.32066	05 16 00.62	+23 50 48.3	20.7	V		G96	2008 UG_{309}	2001 03 24.29458	11 39 55.90	−17 17 39.1				699
2008 UD_{216}	2009 12 20.44935	10 27 11.44	+12 54 52.2	21.9	V		G96	2008 UG_{309}	2001 03 24.31327	11 39 54.98	−17 17 31.5				699
2008 UD_{216}	2009 12 20.45567	10 27 11.48	+12 54 54.3	21.4	V		G96	2008 UG_{309}	2005 01 13.29499	07 24 09.22	+09 06 37.7	18.6	R		703
2008 UD_{216}	2009 12 20.46202	10 27 11.59	+12 54 54.6	21.7	V		G96	2008 UG_{309}	2005 01 13.30306	07 24 08.65	+09 06 37.1	18.9	R		703
2008 UD_{216}	2009 12 20.46837	10 27 11.62	+12 54 55.8	21.6	V		G96	2008 UG_{309}	2005 01 13.31135	07 24 08.19	+09 06 35.9	18.3	R		703
2008 UE_{220}	2009 12 20.48729	12 10 52.75	−04 34 36.2	21.4	V		G96	2008 UG_{309}	2005 01 13.31940	07 24 07.70	+09 06 35.4	18.8	R		703
2008 UE_{220}	2009 12 20.49358	12 10 53.22	−04 34 39.6	21.6	V		G96	2008 UG_{309}	2006 06 01.24069	15 01 56.38	−22 11 46.0	20.0	V		G96
2008 UE_{220}	2009 12 20.49996	12 10 53.68	−04 34 43.5	21.2	V		G96	2008 UG_{309}	2006 06 01.24734	15 01 56.13	−22 11 43.4	20.1	V		G96
2008 UE_{220}	2009 12 20.50642	12 10 54.22	−04 34 47.2	21.3	V		G96	2008 UG_{309}	2006 06 01.25392	15 01 55.81	−22 11 40.5	20.0	V		G96
2008 UR_{239}	2009 12 18.46683	09 29 28.78	+12 46 19.3	21.7	V		G96	2008 UG_{309}	2006 06 01.26075	15 01 55.52	−22 11 37.5	20.0	V		G96
2008 UR_{239}	2009 12 18.47515	09 29 28.68	+12 46 18.8	21.4	V		G96	2008 UG_{309}	2006 06 01.29211	15 01 54.19	−22 11 22.7	19.4	V		G96
2008 UR_{239}	2009 12 18.48355	09 29 28.57	+12 46 18.3	21.1	V		G96	2008 UG_{309}	2006 06 01.29641	15 01 54.08	−22 11 21.6	19.5	V		G96
2008 UR_{239}	2009 12 18.49201	09 29 28.50	+12 46 17.3	21.3	V		G96	2008 UG_{309}	2006 06 01.30074	15 01 53.83	−22 11 20.1	19.9	V		G96
2008 UE_{240}	2001 03 25.15989	08 51 37.89	+17 58 54.8	22.4	R	1	695	2008 UG_{309}	2006 06 01.30504	15 01 53.65	−22 11 18.0	19.9	V		G96
2008 UE_{240}	2001 03 25.24744	08 51 37.32	+17 58 45.3			1	695	2008 UG_{309}	2006 06 17.23476	14 53 41.33	−20 26 26.2	20.7	V		691
2008 UE_{240}	2003 10 29.16925	23 34 18.99	+02 39 23.4	21.4	V		691	2008 UG_{309}	2006 06 17.25209	14 53 40.96	−20 26 20.3	21.0	V		691
2008 UE_{240}	2003 10 29.19670	23 34 18.38	+02 39 19.4	21.2	V		691	2008 UG_{309}	2006 06 17.26947	14 53 40.57	−20 26 13.5	20.7	V		691
2008 UE_{240}	2003 10 29.22493	23 34 17.75	+02 39 15.5	21.6	V		691	2008 UJ_{309}	2009 12 27.45212	12 23 32.52	−00 16 25.3				691
2008 UE_{240}	2007 08 06.71134	21 29 15.37	−17 06 01.1	19.6	R		D35	2008 UJ_{309}	2009 12 27.47074	12 23 33.39	−00 16 32.7				691
2008 UE_{240}	2007 08 06.72029	21 29 14.85	−17 06 01.2	20.1	R		D35	2008 UJ_{309}	2009 12 27.48936	12 23 34.17	−00 16 39.3				691
2008 UE_{240}	2007 08 06.72934	21 29 14.35	−17 06 02.3	20.4	R		D35	2008 US_{312}	2008 12 04.24002	03 31 23.26	+30 45 04.3	19.2	V		703
2008 UE_{240}	2007 09 10.22182	21 01 28.27	−17 51 59.5	22.2	V		G96	2008 US_{312}	2008 12 04.24735	03 31 22.80	+30 45 03.8	19.4	V		703
2008 UE_{240}	2007 09 10.22741	21 01 28.12	−17 51 58.5	21.3	V		G96	2008 US_{312}	2008 12 04.25482	03 31 22.44	+30 45 02.1	18.9	V		703
2008 UE_{240}	2007 09 10.23289	21 01 27.98	−17 51 58.4	20.6	V		G96	2008 US_{312}	2008 12 04.26216	03 31 22.08	+30 45 00.9	19.6	V		703
2008 UE_{240}	2007 09 10.23845	21 01 27.76	−17 51 58.3	21.4	V		G96	2008 UG_{313}	2001 07 14.30405	21 01 47.27	−28 26 18.8	20.3			644
2008 UE_{240}	2007 10 12.13516	20 58 04.90	−17 03 40.2	20.4	V		G96	2008 UG_{313}	2001 07 14.31454	21 01 46.70	−28 26 20.6	20.0			644
2008 UE_{240}	2007 10 12.14171	20 58 04.98	−17 03 39.3	21.6	V		G96	2008 UG_{313}	2001 07 14.32516	21 01 46.13	−28 26 22.2	20.4			644
2008 UE_{240}	2007 10 12.14821	20 58 05.05	−17 03 38.0	20.8	V		G96	2008 UG_{313}	2001 08 12.20094	20 31 24.07	−28 39 26.2	20.3			644
2008 UE_{240}	2007 10 12.15469	20 58 05.16	−17 03 36.7	21.1	V		G96	2008 UG_{313}	2001 08 12.21167	20 31 23.41	−28 39 25.1	20.2			644
2008 UE_{240}	2007 10 31.07708	21 07 36.55	−15 55 11.5	21.3	V		G96	2008 UG_{313}	2001 08 12.22236	20 31 22.70	−28 39 23.8	20.3			644
2008 UE_{240}	2007 10 31.08041	21 07 36.66	−15 55 10.5	21.3	V		G96	2008 UH_{313}	2009 12 20.45110	10 34 54.51	+13 50 17.0	21.0	V		G96
2008 UE_{240}	2007 10 31.08372	21 07 36.80	−15 55 09.6	21.5	V		G96	2008 UH_{313}	2009 12 20.45738	10 34 54.62	+13 50 15.7	21.3	V		G96
2008 UE_{240}	2007 10 31.08702	21 07 36.91	−15 55 09.0	21.4	V		G96	2008 UH_{313}	2009 12 20.46374	10 34 54.66	+13 50 15.4	21.2	V		G96
2008 UV_{242}	2004 12 02.30814	05 31 37.46	+15 28 44.4	19.4			644	2008 UH_{313}	2009 12 20.47009	10 34 54.76	+13 50 15.1	21.0	V		G96
2008 UV_{242}	2004 12 02.37644	05 31 33.18	+15 29 02.5	19.4			644	2008 US_{319}	2009 12 20.32127	07 43 54.70	+14 02 41.1				691
2008 UV_{242}	2004 12 02.43994	05 31 29.19	+15 29 19.8	19.2			644	2008 US_{319}	2009 12 20.33896	07 43 53.90	+14 02 37.8				691
2008 UV_{242}	2004 12 14.95553	05 18 24.35	+16 31 46.8	18.8	R		599	2008 US_{319}	2009 12 20.35662	07 43 53.22	+14 02 36.5				691
2008 UV_{242}	2004 12 14.96546	05 18 23.70	+16 31 50.0	18.8	R		599	2008 UY_{320}	2009 12 26.50187	12 15 29.57	−02 15 50.6	21.5	V		691
2008 UV_{242}	2004 12 14.97539	05 18 23.05	+16 31 53.2	18.9	R		599	2008 UY_{320}	2009 12 26.52394	12 15 31.19	−02 16 03.3	20.9	V		691
2008 UV_{242}	2004 12 14.98536	05 18 22.40	+16 31 56.5	18.9	R		599	2008 UY_{320}	2009 12 26.54258	12 15 32.58	−02 16 14.5	20.7	V		691
2008 UV_{242}	2007 06 10.36281	16 18 02.59	−13 41 41.3	21.3	V		691	2008 UM_{322}	2002 07 05.30433	20 15 03.81	−19 22 55.2	21.9	V		291
2008 UV_{242}	2007 06 10.38042	16 18 01.55	−13 41 41.4	20.9	V		691	2008 UM_{322}	2002 07 05.32526	20 15 02.82	−19 22 56.6	21.6	V		291
2008 UV_{242}	2007 06 10.39804	16 18 00.55	−13 41 41.3	21.2	V		691	2008 UM_{322}	2002 07 05.34663	20 15 01.78	−19 22 57.7	21.5	V		291
2008 UN_{249}	2009 12 20.26371	06 28 46.38	+35 58 32.0	19.9	V		G96	2008 UM_{322}	2003 10 17.19904	01 39 17.85	+18 22 03.2	21.2	V		691
2008 UN_{249}	2009 12 20.26943	06 28 45.98	+35 58 32.9	19.8	V		G96	2008 UM_{322}	2003 10 17.22636	01 39 16.44	+18 21 56.0	21.4	V		691
2008 UN_{249}	2009 12 20.27523	06 28 45.62	+35 58 33.9	19.8	V		G96	2008 UM_{322}	2003 10 17.26545	01 39 14.44	+18 21 45.6	21.3	V		691
2008 UN_{249}	2009 12 20.28109	06 28 45.22	+35 58 35.1	19.9	V		G96	2008 UM_{322}	2003 11 02.23342	01 26 15.61	+17 00 39.4	21.3	V		691
2008 UG_{255}	2009 12 27.34723	08 17 14.57	+24 30 59.9				691	2008 UM_{322}	2003 11 02.26151	01 26 14.29	+17 00 30.2	21.1	V		691
2008 UG_{255}	2009 12 27.36495	08 17 13.87	+24 31 03.7				691	2008 UM_{322}	2003 11 02.28993	01 26 12.97	+17 00 21.2	21.1	V		691
2008 UG_{255}	2009 12 27.38273	08 17 13.13	+24 31 07.1				691	2008 UM_{322}	2005 01 19.24112	08 17 30.77	+18 26 25.7	20.7	V		691
2008 UC_{264}	2009 12 20.28775	07 02 11.18	+32 01 16.7	20.0	V		G96	2008 UM_{322}	2005 01 19.26697	08 17 29.24	+18 26 28.2	20.4	V		691
2008 UC_{264}	2009 12 20.29404	07 02 10.75	+32 01 18.2	19.9	V		G96	2008 UM_{322}	2005 01 19.29242	08 17 27.82	+18 26 30.0	20.6	V		691
2008 UC_{264}	2009 12 20.30039	07 02 10.32	+32 01 19.7	20.2	V		G96	2008 US_{323}	2003 09 26.17086	22 12 20.08	−29 34 46.5	19.2			644
2008 UC_{264}	2009 12 20.30765	07 02 09.81	+32 01 21.4	20.0	V		G96	2008 US_{323}	2003 09 26.18223	22 12 19.80	−29 34 37.2	18.8			644
2008 UG_{268}	2003 04 01.13199	10 19 13.47	+04 36 32.1	20.3	V		691	2008 US_{323}	2003 09 26.19389	22 12 19.51	−29 34 27.5	19.1			644
2008 UG_{268}	2003 04 01.16084	10 19 12.68	+04 36 43.8	20.5	V		691	2008 US_{323}	2003 10 18.14958	22 13 36.68	−23 45 51.5	19.5	R		699
2008 UG_{268}	2003 04 01.19103	10 19 11.94	+04 36 55.7	20.4	V		691	2008 US_{323}	2003 10 18.15701	22 13 36.70	−23 45 41.5				699
2008 UG_{268}	2004 08 23.43946	23 31 01.56	+03 36 09.8	20.6	V		691	2008 US_{323}	2003 10 18.16444	22 13 36.95	−23 45 35.8				699
2008 UG_{268}	2004 08 23.45372	23 31 00.89	+03 36 05.2	20.5	V		691	2008 US_{323}	2003 10 18.17185	22 13 37.14	−23 45 27.3				699
2008 UG_{268}	2004 08 23.46828	23 31 00.20	+03 36 00.3	20.6	V		691	2008 UJ_{337}	2009 12 20.48385	12 06 27.61	−03 11 50.0	22.1	V		G96
2008 UG_{268}	2004 09 12.22879	23 14 02.12	+01 13 13.4	20.2	V		691	2008 UJ_{337}	2009 12 20.49014	12 06 28.00	−03 11 53.9	21.1	V		G96
2008 UG_{268}	2004 09 12.25608	23 14 00.56	+01 12 59.8	20.3	V		691	2008 UJ_{337}	2009 12 20.49652	12 06 28.36	−03 11 57.2	20.7	V		G96
2008 UG_{268}	2004 09 12.28309	23 13 59.06	+01 12 46.4	20.2	V		691	2008 UJ_{337}	2009 12 20.50301	12 06 28.80	−03 12 00.4	21.3	V		G96
2008 UG_{268}	2004 09 23.29545	23 04 35.05	−00 18 25.9	20.5	V		691	2008 UJ_{337}	2009 12 26.50448	12 12 28.72	−04 03 26.5	21.2	V		691
2008 UG_{268}	2004 09 23.32189	23 04 33.79	−00 18 38.8	20.5	V		691	2008 UJ_{337}	2009 12 26.52655	12 12 29.93	−04 03 37.5	21.2	V		691

2008 UJ_{337}	2009 12 26.54519	12 12 30.97	−04 03 47.0	21.5	V			691
2008 UV_{348}	2001 05 20.96920	10 32 50.55	+11 22 33.8	21.8	R		1	807
2008 UV_{348}	2001 05 21.01594	10 32 51.11	+11 22 28.1				1	807
2008 UV_{348}	2002 04 06.22589	12 43 29.31	−04 35 02.7	22.3	V			291
2008 UV_{348}	2002 04 06.24597	12 43 28.66	−04 34 59.7	22.4	V			291
2008 UV_{348}	2002 04 06.26685	12 43 28.04	−04 34 55.9	22.5	V			291
2008 UV_{348}	2007 09 11.35236	00 19 50.44	+00 54 20.5	21.5	V			G96
2008 UV_{348}	2007 09 11.35998	00 19 50.23	+00 54 19.3	21.5	V			G96
2008 UV_{348}	2007 09 11.36754	00 19 50.01	+00 54 18.3	22.5	V			G96
2008 UV_{348}	2007 09 11.37507	00 19 49.80	+00 54 17.3	21.2	V			G96
2008 UV_{348}	2007 10 08.26550	00 06 28.94	−00 17 35.9	21.0	V			G96
2008 UV_{348}	2007 10 08.27223	00 06 28.72	−00 17 36.9	21.1	V			G96
2008 UV_{348}	2007 10 08.27905	00 06 28.51	−00 17 37.6	21.5	V			G96
2008 UV_{348}	2007 10 08.28572	00 06 28.26	−00 17 38.6	21.7	V			G96
2008 UB_{355}	2009 12 20.43005	08 30 04.52	+24 59 00.9					691
2008 UB_{355}	2009 12 20.44781	08 30 04.05	+24 59 04.2					691
2008 UB_{355}	2009 12 20.46556	08 30 03.54	+24 59 07.9					691
2008 UM_{356}	2007 04 22.27115	14 46 12.89	−13 18 01.2	21.5	V			691
2008 UM_{356}	2007 04 22.29079	14 46 11.71	−13 18 01.4	21.1	V			691
2008 UM_{356}	2007 04 22.30993	14 46 10.53	−13 18 00.9	21.1	V			691
2008 UM_{356}	2007 05 09.34621	14 28 13.36	−13 12 40.8	20.2	V			G96
2008 UM_{356}	2007 05 09.35176	14 28 12.97	−13 12 41.4	20.7	V			G96
2008 UM_{356}	2007 05 09.35730	14 28 12.57	−13 12 40.6	20.8	V			G96
2008 UM_{356}	2007 05 09.36286	14 28 12.25	−13 12 40.6	21.1	V			G96
2008 US_{357}	2009 12 19.43398	10 21 52.74	+10 22 35.4	21.1	V			G96
2008 US_{357}	2009 12 19.44069	10 21 52.77	+10 22 36.4	20.6	V			G96
2008 US_{357}	2009 12 19.44737	10 21 52.88	+10 22 36.9	21.1	V			G96
2008 US_{357}	2009 12 19.45407	10 21 52.95	+10 22 36.9	20.7	V			G96
2008 UL_{358}	2002 09 10.21848	22 52 57.51	−29 25 48.3	20.3				644
2008 UL_{358}	2002 09 10.23907	22 52 56.55	−29 25 53.0	19.9				644
2008 UL_{358}	2002 09 10.26078	22 52 55.49	−29 25 58.7	19.7				644
2008 UL_{358}	2003 11 24.26863	04 52 30.43	+15 14 51.6	20.3	V			691
2008 UL_{358}	2003 11 24.29681	04 52 28.91	+15 14 54.5	20.7	V			691
2008 UL_{358}	2003 11 24.32684	04 52 27.26	+15 14 57.4	20.5	V			691
2008 UL_{358}	2009 12 15.17085	08 26 46.03	+26 37 40.2			K		621
2008 UL_{358}	2009 12 15.19412	08 26 45.46	+26 37 48.3			K		621
2008 UL_{358}	2009 12 15.22061	08 26 44.77	+26 37 57.1	20.9		K		621
2008 UL_{358}	2009 12 19.36684	08 24 49.17	+27 03 22.3	20.3	V			G96
2008 UL_{358}	2009 12 19.37315	08 24 48.96	+27 03 25.0	20.6	V			G96
2008 UL_{358}	2009 12 19.37953	08 24 48.74	+27 03 27.5	20.5	V			G96
2008 UL_{358}	2009 12 19.38593	08 24 48.52	+27 03 30.0	20.9	V			G96
2008 US_{365}	1995 03 09.39190	11 33 40.22	+04 09 16.5					691
2008 US_{365}	1995 03 09.41896	11 33 38.64	+04 09 29.9	20.6	V			691
2008 US_{365}	1995 03 09.44549	11 33 37.16	+04 09 44.4					691
2008 US_{365}	2002 01 08.35028	07 43 02.60	+12 22 37.4	20.5				644
2008 US_{365}	2002 01 08.37255	07 43 01.30	+12 22 43.7	20.3				644
2008 US_{365}	2002 01 08.39918	07 42 59.65	+12 22 51.2	19.8				644
2008 US_{365}	2004 09 09.12755	22 21 25.55	−09 28 39.7	20.9	R		3	705
2008 US_{365}	2004 09 09.18161	22 21 22.77	−09 29 06.2	21.2	R		3	705
2008 US_{365}	2004 09 09.23610	22 21 19.87	−09 29 32.3	21.0	R		3	705
2008 UU_{365}	1993 09 15.36112	00 22 31.97	+00 37 24.0					691
2008 UU_{365}	1993 09 15.39333	00 22 30.52	+00 37 13.0					691
2008 UU_{365}	1993 09 15.42596	00 22 29.04	+00 37 01.3	20.7	V			691
2008 UU_{365}	2003 10 19.45444	03 09 08.46	+14 08 18.0	21.6	V			691
2008 UU_{365}	2003 10 19.48344	03 09 07.20	+14 08 11.3	21.3	V			691
2008 UU_{365}	2003 10 19.51232	03 09 05.97	+14 08 04.3	21.4	V			691
2008 UU_{365}	2003 11 20.17801	02 43 04.94	+12 02 45.6	22.0	V			691
2008 UU_{365}	2003 11 20.20654	02 43 03.57	+12 02 40.2	21.2	V			691
2008 UU_{365}	2003 11 20.23378	02 43 02.25	+12 02 34.4	21.3	V			691
2008 UU_{365}	2006 04 07.34016	14 32 07.96	−11 41 51.8	21.4	V			691
2008 UU_{365}	2006 04 07.35748	14 32 07.28	−11 41 47.6	21.2	V			691
2008 UU_{365}	2006 04 07.37480	14 32 06.57	−11 41 43.0	21.0	V			691
2008 UU_{365}	2006 04 26.21871	14 17 54.04	−10 16 15.4	20.6	V			691
2008 UU_{365}	2006 04 26.23612	14 17 53.21	−10 16 10.8	20.6	V			691
2008 UU_{365}	2006 04 26.26038	14 17 51.94	−10 16 03.6	20.7	V			691
2008 UU_{365}	2006 05 26.28045	13 56 47.04	−08 24 29.7	20.8	V			G96
2008 UU_{365}	2006 05 26.28500	13 56 46.93	−08 24 29.3	20.8	V			G96
2008 UU_{365}	2006 05 26.28955	13 56 46.78	−08 24 28.6	20.8	V			G96
2008 UU_{365}	2006 05 26.29418	13 56 46.68	−08 24 28.1	21.4	V			G96
2008 UU_{365}	2007 09 10.22625	21 10 56.53	−15 39 56.6	20.5	V			G96
2008 UU_{365}	2007 09 10.23175	21 10 56.42	−15 39 57.6	20.8	V			G96
2008 UU_{365}	2007 09 10.23730	21 10 56.20	−15 39 58.6	20.7	V			G96
2008 UU_{365}	2007 09 10.24295	21 10 56.06	−15 39 59.5	21.0	V			G96
2008 UU_{365}	2007 10 12.13625	21 08 36.81	−16 21 21.6	21.3	V			G96
2008 UU_{365}	2007 10 12.14280	21 08 36.96	−16 21 21.6	21.2	V			G96
2008 UU_{365}	2007 10 12.14929	21 08 37.10	−16 21 20.9	21.9	V			G96
2008 UU_{365}	2007 10 12.15576	21 08 37.21	−16 21 20.8	21.2	V			G96
2008 VW_3	1999 09 04.40665	23 33 44.34	−02 58 53.1	20.6	V			691
2008 VW_3	1999 09 04.42784	23 33 43.17	−02 58 57.1	21.1	V			691
2008 VW_3	1999 09 04.44909	23 33 42.02	−02 59 00.8	21.1	V			691
2008 VW_3	1999 09 18.20379	23 20 43.01	−03 43 10.6	19.9	V			691
2008 VW_3	1999 09 18.22547	23 20 41.70	−03 43 15.0	19.9	V			691
2008 VW_3	1999 09 18.24710	23 20 40.41	−03 43 19.4	19.7	V			691
2008 VW_3	2001 03 26.16636	11 17 13.46	+03 11 10.5	21.3	R		1	695
2008 VW_3	2001 03 26.27488	11 17 07.78	+03 11 25.1				1	695
2008 VW_3	2001 04 16.122030	11 04 46.499	+03 34 55.29	21.03	V			645
2008 VW_3	2001 04 16.125502	11 04 46.422	+03 34 55.38	21.69				645
2008 VW_3	2004 12 21.36600	08 17 07.71	+31 11 49.5	18.3	R			703
2008 VW_3	2004 12 21.37667	08 17 07.48	+31 11 51.4	18.8	R			703
2008 VW_3	2004 12 21.38734	08 17 07.10	+31 11 53.0	18.4	R			703
2008 VW_3	2004 12 21.39807	08 17 06.60	+31 11 54.4	18.5	R			703
2008 VN_5	2005 02 02.35720	10 10 20.49	+06 28 11.4	19.1	R			703
2008 VN_5	2005 02 02.36471	10 10 20.04	+06 28 13.8	20.9	R			703
2008 VN_5	2005 02 02.37222	10 10 19.90	+06 28 12.2	20.4	R			703
2008 VN_5	2005 02 02.37971	10 10 19.43	+06 28 13.7	20.3	R			703
2008 VN_5	2005 02 14.18528	10 00 36.11	+06 42 12.1	20.1	V			691
2008 VN_5	2005 02 14.21062	10 00 34.77	+06 42 14.6	19.9	V			691
2008 VN_5	2005 02 14.23603	10 00 33.44	+06 42 16.9	19.9	V			691
2008 VN_5	2005 03 17.22037	09 37 03.10	+07 36 02.9	19.3	R			G96
2008 VN_5	2005 03 17.22661	09 37 02.89	+07 36 03.7	19.7	R			G96
2008 VN_5	2005 03 17.23281	09 37 02.69	+07 36 04.2	19.7	R			G96
2008 VN_5	2005 03 17.23902	09 37 02.49	+07 36 04.8	19.6	R			G96
2008 VN_5	2007 08 12.25719	20 40 17.41	−17 42 45.5	20.5	V			691
2008 VN_5	2007 08 12.26315	20 40 17.09	−17 42 45.7	20.4	V			691
2008 VN_5	2007 08 12.26922	20 40 16.79	−17 42 45.6	20.3	V			691
2008 VJ_7	2006 01 31.49751	12 48 35.92	−03 59 47.6	20.6	V			G96
2008 VJ_7	2006 01 31.50279	12 48 35.92	−03 59 48.8	20.4	V			G96
2008 VJ_7	2006 01 31.50807	12 48 35.92	−03 59 50.4	20.6	V			G96
2008 VJ_7	2006 01 31.51334	12 48 35.92	−03 59 51.8	20.8	V			G96
2008 VJ_7	2006 02 24.45784	12 41 13.48	−05 06 14.2	21.9	V			G96
2008 VJ_7	2006 02 24.46435	12 41 13.16	−05 06 13.9	21.8	V			G96
2008 VJ_7	2006 02 24.47094	12 41 12.94	−05 06 15.1	21.6	V			G96
2008 VJ_7	2006 02 24.47814	12 41 12.66	−05 06 15.2	21.1	V			G96
2008 VJ_7	2009 09 24.45058	07 00 20.05	+35 38 04.2	22.4	V			G96
2008 VJ_7	2009 09 24.45746	07 00 20.84	+35 38 05.6	22.4	V			G96
2008 VJ_7	2009 09 24.46462	07 00 21.63	+35 38 05.7	22.2	V			G96
2008 VJ_7	2009 09 24.47185	07 00 22.39	+35 38 07.2	21.3	V			G96
2008 VR_{15}	2009 12 18.40623	07 57 12.27	+24 23 09.1	20.4	V			G96
2008 VR_{15}	2009 12 18.41310	07 57 12.02	+24 23 10.3	20.6	V			G96
2008 VR_{15}	2009 12 18.42006	07 57 11.77	+24 23 11.5	20.4	V			G96
2008 VR_{15}	2009 12 18.42703	07 57 11.52	+24 23 12.4	20.7	V			G96
2008 VR_{15}	2009 12 19.34339	07 56 37.89	+24 25 42.2	20.5	V			G96
2008 VR_{15}	2009 12 19.34911	07 56 37.68	+24 25 42.8	20.1	V			G96
2008 VR_{15}	2009 12 19.35496	07 56 37.42	+24 25 45.1	21.0	V			G96
2008 VR_{15}	2009 12 19.36248	07 56 37.10	+24 25 45.4	21.0	V			G96
2008 VR_{15}	2009 12 19.40431	07 56 35.54	+24 25 52.8	20.6	V			691
2008 VR_{15}	2009 12 19.42205	07 56 34.85	+24 25 55.4	21.1	V			691
2008 VR_{15}	2009 12 19.43981	07 56 34.12	+24 25 58.2	20.9	V			691
2008 VR_{15}	2009 12 27.33980	07 51 07.40	+24 47 58.8					691
2008 VR_{15}	2009 12 27.35752	07 51 06.57	+24 48 01.9					691
2008 VR_{15}	2009 12 27.37530	07 51 05.70	+24 48 04.5					691
2008 VE_{19}	2000 01 11.33774	08 12 33.89	+22 13 31.6	20.0	V			691
2008 VE_{19}	2000 01 11.36103	08 12 32.54	+22 13 37.3	20.3	V			691
2008 VE_{19}	2000 01 11.38421	08 12 31.23	+22 13 42.8	20.5	V			691
2008 VE_{19}	2005 01 16.42519	09 31 17.65	+18 03 55.9	20.7	V			691
2008 VE_{19}	2005 01 16.45148	09 31 16.54	+18 04 03.0	20.8	V			691
2008 VE_{19}	2005 01 16.47729	09 31 15.42	+18 04 10.9	21.3	V			691
2008 VE_{19}	2005 02 04.32125	09 15 53.89	+19 37 39.8	19.9	R			G96
2008 VE_{19}	2005 02 04.32918	09 15 53.46	+19 37 42.0	19.3	R			G96
2008 VE_{19}	2005 02 04.33711	09 15 53.03	+19 37 44.2	19.5	R			G96
2008 VE_{19}	2005 02 04.34505	09 15 52.58	+19 37 46.6	19.4	R			G96
2008 VE_{19}	2006 04 24.26513	15 09 19.65	−13 56 08.1	21.0	V			691
2008 VE_{19}	2006 04 24.28244	15 09 18.82	−13 56 05.1	21.2	V			691
2008 VE_{19}	2006 04 24.29977	15 09 17.92	−13 56 03.7	21.6	V			691
2008 VE_{19}	2006 05 01.25631	15 03 40.49	−13 35 19.7	21.1	V			691
2008 VE_{19}	2006 05 01.27373	15 03 39.60	−13 35 16.8	21.0	V			691
2008 VE_{19}	2006 05 01.28873	15 03 38.85	−13 35 13.8	20.9	V			691
2008 VL_{24}	2000 02 05.42490	10 57 21.01	+06 21 05.8	21.1	R		1	695
2008 VL_{24}	2000 02 05.52991	10 57 17.20	+06 21 35.2				1	695
2008 VL_{24}	2005 04 04.21928	10 28 03.80	+10 30 41.9	21.6	R			G96
2008 VL_{24}	2005 04 04.22532	10 28 03.64	+10 30 43.4	21.4	R			G96
2008 VL_{24}	2005 04 04.23135	10 28 03.50	+10 30 44.1	21.2	R			G96
2008 VL_{24}	2005 04 04.23740	10 28 03.35	+10 30 45.4	22.9	R			G96
2008 VL_{30}	2004 10 11.39898	04 24 37.51	+25 41 28.7	20.8	R		23	695
2008 VL_{30}	2004 10 11.50018	04 24 35.99	+25 41 39.6				23	695
2008 VL_{30}	2004 11 11.22415	04 03 23.46	+25 53 40.0	20.9	V			691
2008 VL_{30}	2004 11 11.25389	04 03 21.57	+25 53 37.9	21.0	V			691
2008 VL_{30}	2004 11 11.28828	04 03 19.39	+25 53 35.2	20.9	V			691
2008 VL_{38}	2009 12 26.50187	12 16 11.03	−01 25 17.0	21.3	V			691
2008 VL_{38}	2009 12 26.52394	12 16 12.16	−01 25 25.4	21.4	V			691
2008 VL_{38}	2009 12 26.54258	12 16 13.15	−01 25 33.1	20.6	V			691
2008 VL_{39}	2001 02 20.386190	10 22 39.997	+05 36 36.77	20.95	V			645
2008 VL_{39}	2001 02 20.389662	10 22 39.799	+05 36 37.59	22.03				645
2008 VL_{39}	2003 09 18.23479	23 35 41.79	+04 37 05.3	20.4	V			691
2008 VL_{39}	2003 09 18.26181	23 35 40.31	+04 36 58.3	20.5	V			691
2008 VL_{39}	2003 09 18.28860	23 35 38.89	+04 36 51.6	20.6	V			691
2008 VL_{39}	2004 12 18.32478	08 03 37.20	+22 18 42.2	20.6	R			G96
2008 VL_{39}	2004 12 18.33461	08 03 36.76	+22 18 42.7	20.1	R			G96
2008 VL_{39}	2004 12 18.34442	08 03 36.38	+22 18 42.8	20.4	R			G96
2008 VL_{39}	2004 12 18.35425	08 03 35.95	+22 18 43.3	20.8	R			G96
2008 VL_{39}	2005 01 17.19283	07 36 06.11	+22 39 13.3	20.8	V			691
2008 VL_{39}	2005 01 17.22702	07 36 03.97	+22 39 14.1	20.2	V			691
2008 VL_{39}	2005 01 17.25414	07 36 02.25	+22 39 15.0	20.1	V			691
2008 VL_{39}	2007 09 05.17692	20 21 11.37	−17 23 04.9	20.1	V			G96
2008 VL_{39}	2007 09 05.18234	20 21 11.19	−17 23 05.2	20.7	V			G96
2008 VL_{39}	2007 09 05.18807	20 21 11.01	−17 23 05.0	20.0	V			G96
2008 VL_{39}	2007 09 05.19375	20 21 10.87	−17 23 05.1	20.8	V			G96
2008 VP_{39}	2002 10 04.400030	02 46 02.699	−01 11 51.55	20.79	V			645
2008 VP_{39}	2002 10 04.403502	02 46 02.543	−01 11 51.51	21.27				645
2008 VP_{39}	2002 10 11.429040	02 40 27.518	−01 07 37.07	20.78	V			645
2008 VP_{39}	2002 10 11.432512	02 40 27.337	−01 07 36.96	21.37				645
2008 VP_{39}	2002 10 29.250060	02 23 04.872	−00 38 07.81	20.61	V			645
2008 VP_{39}	2002 10 29.253532	02 23 04.649	−00 38 07.35	21.26				645
2008 VP_{39}	2005 04 30.25011	14 46 20.77	−06 54 39.5	20.8	V			691
2008 VP_{39}	2005 04 30.26799	14 46 19.72	−06 54 41.8	20.9	V			691
2008 VP_{39}	2005 04 30.28588	14 46 18.66	−06 54 43.1	20.5	V			691
2008 VB_{40}	2009 12 20.48788	12 10 04.98	−03 16 11.6	22.0	V			G96
2008 VB_{40}	2009 12 20.49415	12 10 05.48	−03 16 15.5	21.0	V			G96
2008 VB_{40}	2009 12 20.50059	12 10 06.02	−03 16 18.1	21.8	V			G96
2008 VB_{40}	2009 12 20.50699	12 10 06.56	−03 16 22.7	21.6	V			G96
2008 VA_{41}	2003 09 29.290950	23 55 56.515	+00 16 12.68	21.36	V			645
2008 VA_{41}	2003 09 29.294422	23 55 56.326	+00 16 12.02	22.15				645
2008 VA_{41}	2003 10 18.158390	23 41 35.157	−00 29 57.75	21.56	V			645
2008 VA_{41}	2003 10 18.161862	23 41 35.023	−00 29 58.23	22.61				645
2008 VA_{41}	2003 10 22.197580	23 39 20.998	−00 35 38.35	21.64	V			645
2008 VA_{41}	2003 10 22.201052	23 39 20.882	−00 35 38.74	22.80				645
2008 VQ_{41}	2009 12 19.33993	07 38 00.42	+29 16 36.1	20.7	V			G96
2008 VQ_{41}	2009 12 19.34572	07 38 00.16	+29 16 36.5	20.5	V			G96
2008 VQ_{41}	2009 12 19.35147	07 37 59.88	+29 16 36.9	20.7	V			G96
2008 VQ_{41}	2009 12 19.35902	07 37 59.52	+29 16 37.4	20.8	V			G96
2008 VS_{54}	2004 10 13.40198	03 23 40.64	+22 46 04.7	20.9	V	E		691
2008 VS_{54}	2004 10 13.42993	03 23 39.62	+22 46 01.7	20.7	V	E		691
2008 VS_{54}	2004 10 13.45710	03 23 38.65	+22 45 59.3	20.8	V			691
2008 VS_{54}	2004 11 09.37076	03 01 12.65	+21 13 52.5	19.7	R			703
2008 VS_{54}	2004 11 09.38447	03 01 11.77	+21 13 48.4	19.5	R			703
2008 VS_{54}	2004 11 09.39806	03 01 10.99	+21 13 43.4	19.8	R			703
2008 VS_{54}	2004 11 09.41163	03 01 10.22	+21 13 39.4	18.4	R			703
2008 VS_{54}	2006 03 05.32450	11 55 29.63	−05 32 21.2	19.9	V			691
2008 VS_{54}	2006 03 05.34184	11 55 28.76	−05 32 17.3	19.7	V			691
2008 VS_{54}	2006 03 05.35915	11 55 27.90	−05 32 13.0	19.8	V			691
2008 VS_{54}	2009 01 01.15528	01 45 40.28	+14 01 43.9	21.8	V			G96
2008 VS_{54}	2009 01 01.16310	01 45 40.50	+14 01 44.1	21.3	V			G96

2008 VS_{54}	2009 01 01.17089	01 45 40.64	+14 01 44.3	21.6	V	G96
2008 VS_{54}	2009 01 01.17874	01 45 40.89	+14 01 44.9	21.7	V	G96
2008 VG_{75}	2001 03 19.397110	14 20 38.499	+03 23 31.05	21.29	V	645
2008 VG_{75}	2001 03 19.400582	14 20 38.390	+03 23 31.91	22.18		645
2008 VG_{75}	2001 04 16.244510	14 02 14.188	+05 06 48.16	21.04	V	645
2008 VG_{75}	2001 04 16.247982	14 02 14.014	+05 06 48.79	21.76		645
2008 VG_{75}	2002 05 18.42881	20 36 58.98	−27 55 59.6	20.3	R	644
2008 VG_{75}	2002 05 18.43918	20 36 59.42	−27 56 02.7	19.4	R	644
2008 VG_{75}	2002 05 18.44978	20 36 59.95	−27 56 06.6	19.8	R	644
2008 VG_{75}	2003 11 29.43334	05 11 34.40	+22 39 16.4	20.1	V	691
2008 VG_{75}	2003 11 29.46003	05 11 32.78	+22 39 21.2	20.2	V	691
2008 VG_{75}	2003 11 29.48892	05 11 31.04	+22 39 26.5	20.2	V	691
2008 VG_{75}	2003 12 17.35298	04 53 34.54	+23 29 58.1	20.0	V	691
2008 VG_{75}	2003 12 17.37943	04 53 32.98	+23 30 01.8	20.1	V	691
2008 VG_{75}	2003 12 17.40733	04 53 31.30	+23 30 05.8	20.1	V	691
2008 VG_{75}	2003 12 29.16922	04 43 06.87	+23 57 42.9	21.0	V	691
2008 VG_{75}	2003 12 29.19773	04 43 05.47	+23 57 46.7	21.1	V	691
2008 VG_{75}	2003 12 29.22483	04 43 04.08	+23 57 50.7	21.4	V	691
2008 VG_{75}	2009 10 27.46537	08 08 23.64	+27 39 56.0	21.1	V	G96
2008 VG_{75}	2009 10 27.47274	08 08 23.92	+27 39 56.9	21.5	V	G96
2008 VG_{75}	2009 10 27.47898	08 08 24.10	+27 39 58.2	21.4	V	G96
2008 VG_{75}	2009 10 27.48514	08 08 24.21	+27 39 59.1	21.6	V	G96
2008 WF_{19}	2009 12 19.46423	08 20 56.34	+13 46 10.5	21.0	V	691
2008 WF_{19}	2009 12 19.48190	08 20 55.74	+13 46 09.8	21.2	V	691
2008 WF_{19}	2009 12 19.49960	08 20 55.14	+13 46 08.7	20.9	V	691
2008 WW_{23}	2009 12 19.46991	10 48 47.95	+09 39 11.4	20.5	V	G96
2008 WW_{23}	2009 12 19.47633	10 48 48.09	+09 39 09.8	21.0	V	G96
2008 WW_{23}	2009 12 19.48274	10 48 48.27	+09 39 09.7	20.7	V	G96
2008 WW_{23}	2009 12 19.48923	10 48 48.45	+09 39 08.7	21.5	V	G96
2008 WQ_{33}	2009 12 19.27604	04 56 47.61	+23 18 32.9	20.1	V	G96
2008 WQ_{33}	2009 12 19.28245	04 56 47.40	+23 18 32.4	20.2	V	G96
2008 WQ_{33}	2009 12 19.28885	04 56 47.18	+23 18 32.4	20.2	V	G96
2008 WQ_{33}	2009 12 19.29532	04 56 46.93	+23 18 32.1	20.2	V	G96
2008 WQ_{36}	2001 04 24.42174	15 23 38.10	−17 38 22.6	21.3	V	291
2008 WQ_{36}	2001 04 24.44346	15 23 37.04	−17 38 20.5	21.8	V	291
2008 WQ_{36}	2001 04 24.46462	15 23 36.07	−17 38 17.8	22.2	V	291
2008 WQ_{36}	2001 05 24.28649	14 59 09.25	−16 27 08.2	21.8	V	291
2008 WQ_{36}	2001 05 24.30864	14 59 08.19	−16 27 04.6	22.2	V	291
2008 WQ_{36}	2001 05 24.33133	14 59 07.05	−16 27 01.6	21.0	V	291
2008 WQ_{36}	2006 04 24.27260	15 04 12.82	−16 05 25.8	21.6	V	691
2008 WQ_{36}	2006 04 24.28991	15 04 12.00	−16 05 23.4	21.8	V	691
2008 WQ_{36}	2006 04 24.30724	15 04 11.14	−16 05 20.2	21.5	V	691
2008 WQ_{36}	2007 09 13.18645	21 06 37.44	−21 17 26.9	21.3	V	G96
2008 WQ_{36}	2007 09 13.19306	21 06 37.22	−21 17 27.2	21.3	V	G96
2008 WQ_{36}	2007 09 13.19968	21 06 37.04	−21 17 27.8	21.5	V	G96
2008 WQ_{36}	2007 09 13.20626	21 06 36.86	−21 17 28.6	21.0	V	G96
2008 WX_{48}	2001 12 20.17518	04 20 35.49	+15 13 05.0	19.9		644
2008 WX_{48}	2001 12 20.23809	04 20 32.42	+15 12 51.3	20.1		644
2008 WX_{48}	2001 12 20.32404	04 20 28.25	+15 12 32.2	19.9		644
2008 WX_{48}	2004 09 15.32709	22 39 21.30	−00 59 45.0	21.1	V	291
2008 WX_{48}	2004 09 15.33203	22 39 20.97	−00 59 47.7	21.0	V	291
2008 WX_{48}	2004 09 15.33657	22 39 20.77	−00 59 49.3	21.2	V	291
2008 WL_{75}	2001 04 16.203340	13 02 31.526	+05 26 52.22	20.96	V	645
2008 WL_{75}	2001 04 16.206812	13 02 31.351	+05 26 52.89	21.96		645
2008 WL_{75}	2005 01 18.42270	09 18 51.18	+23 55 23.7	20.4	V	691
2008 WL_{75}	2005 01 18.44999	09 18 49.85	+23 55 34.2	20.6	V	691
2008 WL_{75}	2005 01 18.47651	09 18 48.51	+23 55 44.8	20.4	V	691
2008 WO_{92}	2005 01 13.15970	07 29 37.83	+16 37 01.6	19.7	V	691
2008 WO_{92}	2005 01 13.18570	07 29 36.11	+16 37 01.8	20.2	V	691
2008 WO_{92}	2005 01 13.21108	07 29 34.34	+16 37 02.1	19.8	V	691
2008 WO_{92}	2005 01 13.28972	07 29 28.93	+16 37 03.3	18.1	R	703
2008 WO_{92}	2005 01 13.29773	07 29 28.40	+16 37 02.7	18.8	R	703
2008 WO_{92}	2005 01 13.30587	07 29 27.82	+16 37 03.2	19.0	R	703
2008 WO_{92}	2005 01 13.31410	07 29 27.24	+16 37 03.0	19.0	R	703
2008 WY_{95}	2009 12 27.44951	12 24 08.72	+00 40 21.7			691
2008 WY_{95}	2009 12 27.46813	12 24 09.62	+00 40 17.4			691
2008 WY_{95}	2009 12 27.48675	12 24 10.62	+00 40 13.9			691
2008 WB_{110}	2005 03 11.30637	11 00 26.58	+04 01 41.3	19.9	R	G96
2008 WB_{110}	2005 03 11.31306	11 00 26.25	+04 01 43.4	19.6	R	G96
2008 WB_{110}	2005 03 11.31971	11 00 25.94	+04 01 45.4	20.4	R	G96
2008 WB_{110}	2005 03 11.32640	11 00 25.63	+04 01 47.2	20.5	R	G96
2008 WB_{110}	2005 04 09.16097	10 42 49.93	+05 53 03.6	20.3	R	G96
2008 WB_{110}	2005 04 09.16723	10 42 49.78	+05 53 05.0	20.7	R	G96
2008 WB_{110}	2005 04 09.17352	10 42 49.62	+05 53 05.7	20.6	R	G96
2008 WB_{110}	2005 04 09.17980	10 42 49.47	+05 53 06.8	21.1	R	G96
2008 WB_{110}	2007 09 14.18205	22 56 30.92	−04 21 55.1	20.6	V	691
2008 WB_{110}	2007 09 14.19963	22 56 30.15	−04 21 59.7	20.4	V	691
2008 WB_{110}	2007 09 14.21721	22 56 29.33	−04 22 04.3	20.4	V	691
2008 WB_{110}	2007 10 11.23406	22 41 02.94	−06 00 41.8	20.9	V	G96
2008 WB_{110}	2007 10 11.24117	22 41 02.79	−06 00 42.5	20.7	V	G96
2008 WB_{110}	2007 10 11.24831	22 41 02.65	−06 00 43.6	20.9	V	G96
2008 WB_{110}	2007 10 11.25545	22 41 02.47	−06 00 44.4	20.9	V	G96
2008 WA_{112}	2000 09 05.418180	23 56 36.543	−10 16 28.54	20.15	V	645
2008 WA_{112}	2000 09 05.421652	23 56 36.351	−10 16 29.71	20.86		645
2008 WA_{112}	2006 01 26.38321	10 44 01.21	+18 19 19.4	20.1	V	703
2008 WA_{112}	2006 01 26.39140	10 44 01.03	+18 19 23.3	20.0	V	703
2008 WA_{112}	2006 01 26.39958	10 44 00.74	+18 19 24.9	19.4	V	703
2008 WA_{112}	2006 01 26.40776	10 44 00.42	+18 19 27.4	20.3	V	703
2008 WA_{112}	2006 02 28.30936	10 15 00.61	+21 43 24.7	20.0	V	703
2008 WA_{112}	2006 02 28.31425	10 15 00.28	+21 43 26.6	19.9	V	703
2008 WA_{112}	2006 02 28.31914	10 14 59.96	+21 43 26.7	19.7	V	703
2008 WA_{112}	2006 02 28.32404	10 14 59.64	+21 43 28.9	19.6	V	703
2008 WA_{116}	2002 10 02.47254	01 21 07.90	−10 12 35.8	21.3		608
2008 WA_{116}	2002 10 02.48300	01 21 07.37	−10 12 37.1	20.2		608
2008 WA_{116}	2002 10 02.49409	01 21 06.79	−10 12 39.8	20.1		608
2008 WA_{116}	2002 10 16.33275	01 09 28.66	−10 40 39.0	19.4		644
2008 WA_{116}	2002 10 16.36534	01 09 26.98	−10 40 40.4	19.2		644
2008 WA_{116}	2002 10 16.38642	01 09 25.87	−10 40 41.6	19.5		644
2008 WA_{116}	2006 05 06.38426	16 16 48.14	−16 53 25.8	20.3	V	G96
2008 WA_{116}	2006 05 06.39015	16 16 47.82	−16 53 26.7	19.7	V	G96
2008 WA_{116}	2006 05 06.39602	16 16 47.60	−16 53 26.7	19.5	V	G96
2008 WA_{116}	2006 05 06.40193	16 16 47.31	−16 53 26.5	19.7	V	G96
2008 WA_{116}	2006 05 21.31934	16 04 24.63	−17 02 17.5	19.2	V	G96
2008 WA_{116}	2006 05 21.32655	16 04 24.27	−17 02 18.0	19.3	V	G96
2008 WA_{116}	2006 05 21.33369	16 04 23.88	−17 02 18.4	19.5	V	G96
2008 WA_{116}	2006 05 21.34106	16 04 23.48	−17 02 18.5	19.1	V	G96
2008 WA_{116}	2006 06 20.28282	15 40 08.15	−17 31 48.3	20.7	V	691
2008 WA_{116}	2006 06 20.30063	15 40 07.47	−17 31 49.6	20.4	V	691
2008 WA_{116}	2006 06 20.31801	15 40 06.76	−17 31 51.9	21.1	V	691
2008 WR_{121}	1995 07 04.39306	21 14 19.30	−07 03 14.4			691
2008 WR_{121}	1995 07 04.42144	21 14 18.69	−07 02 59.8			691
2008 WR_{121}	1995 07 04.44992	21 14 18.04	−07 02 44.0	20.3	V	691
2008 WR_{121}	2004 12 03.33202	06 48 32.31	+25 53 21.1	20.2	V	691
2008 WR_{121}	2004 12 03.36170	06 48 30.54	+25 53 13.6	20.6	V	691
2008 WR_{121}	2004 12 03.41458	06 48 27.45	+25 52 59.2	20.1	V	691
2008 WR_{121}	2004 12 20.29401	06 29 31.99	+24 33 36.9	20.1	V	691
2008 WR_{121}	2004 12 20.32084	06 29 29.96	+24 33 28.9	20.1	V	691
2008 WR_{121}	2004 12 20.34428	06 29 28.19	+24 33 21.8	20.1	V	691
2008 WG_{133}	2002 10 07.36935	01 53 51.09	+01 51 32.6	21.1		608
2008 WG_{133}	2002 10 07.38003	01 53 50.57	+01 51 29.7	20.6		608
2008 WG_{133}	2002 10 07.39074	01 53 50.13	+01 51 27.4	21.3		608
2008 WG_{133}	2002 10 30.271850	01 35 54.479	+00 36 52.85	19.89	V	645
2008 WG_{133}	2002 10 30.275322	01 35 54.318	+00 36 52.43	20.73		645
2008 WG_{133}	2002 11 07.215030	01 30 16.399	+00 25 05.60	19.97	V	645
2008 WG_{133}	2002 11 07.218502	01 30 16.254	+00 25 05.39	20.67		645
2008 WG_{133}	2004 01 28.38188	08 28 11.28	+24 38 28.8	22.1	V	691
2008 WG_{133}	2004 01 28.41053	08 28 09.70	+24 38 36.2	21.8	V	691
2008 WG_{133}	2004 01 28.43904	08 28 08.13	+24 38 43.4	21.7	V	691
2008 XR_2	2009 12 20.48559	12 07 00.15	−02 39 50.9	21.2	V	G96
2008 XR_2	2009 12 20.49184	12 07 00.51	−02 39 53.2	20.8	V	G96
2008 XR_2	2009 12 20.49825	12 07 00.91	−02 39 56.0	21.2	V	G96
2008 XR_2	2009 12 20.50475	12 07 01.27	−02 39 58.2	21.8	V	G96
2008 XY_{17}	1993 02 16.27929	09 01 31.01	+13 41 49.2	20.1	V	691
2008 XY_{17}	1993 02 16.28815	09 01 30.56	+13 41 52.5			691
2008 XY_{17}	1993 02 16.29716	09 01 30.09	+13 41 55.0			691
2008 XY_{17}	1999 09 30.29488	23 29 56.69	−03 26 54.5	20.3	V	691
2008 XY_{17}	1999 09 30.31647	23 29 55.69	−03 27 02.0	20.6	V	691
2008 XY_{17}	1999 09 30.33788	23 29 54.63	−03 27 09.8	20.5	V	691
2008 XY_{17}	2004 12 12.27477	06 19 07.35	+18 12 15.6	20.5	V	691
2008 XY_{17}	2004 12 12.30085	06 19 05.86	+18 12 14.9	20.2	V	691
2008 XY_{17}	2004 12 12.32698	06 19 04.32	+18 12 14.7	20.2	V	691
2008 XY_{17}	2006 05 26.36956	16 28 18.69	−16 54 27.7	19.6	V	G96
2008 XY_{17}	2006 05 26.37464	16 28 18.44	−16 54 26.2	19.5	V	G96
2008 XY_{17}	2006 05 26.37970	16 28 18.08	−16 54 26.2	19.6	V	G96
2008 XY_{17}	2007 08 10.30188	22 57 30.38	−05 01 34.6	21.3	V	691
2008 XY_{17}	2007 08 10.31947	22 57 29.65	−05 01 39.4	21.7	V	691
2008 XY_{17}	2007 08 10.33706	22 57 28.98	−05 01 44.4	21.4	V	691
2008 XY_{17}	2007 08 24.27383	22 47 14.02	−06 14 19.2			691
2008 XY_{17}	2007 08 24.29487	22 47 13.00	−06 14 26.3			691
2008 XY_{17}	2007 08 24.31001	22 47 12.22	−06 14 31.9			691
2008 XH_{42}	1996 10 18.30914	01 09 21.81	+10 34 22.0	20.9	V	691
2008 XH_{42}	1996 10 18.33054	01 09 20.81	+10 34 16.4			691
2008 XH_{42}	1996 10 18.35232	01 09 19.82	+10 34 10.4			691
2008 XH_{42}	2001 08 25.37155	23 57 25.47	+00 52 59.5	21.9	V	691
2008 XH_{42}	2001 08 25.39280	23 57 24.68	+00 52 55.4	21.5	V	691
2008 XH_{42}	2001 08 25.41381	23 57 23.89	+00 52 52.0	21.6	V	691
2008 XH_{42}	2001 09 22.23904	23 37 26.74	−00 53 12.0	20.7	V	691
2008 XH_{42}	2001 09 22.26084	23 37 25.73	−00 53 17.5	20.8	V	691
2008 XH_{42}	2001 09 22.28257	23 37 24.71	−00 53 22.8	20.8	V	691
2008 XH_{42}	2003 12 21.41177	08 49 57.91	+20 19 09.1	22.1	V	691
2008 XH_{42}	2003 12 21.42535	08 49 57.58	+20 19 10.5	21.3	V	691
2008 XH_{42}	2003 12 21.44022	08 49 57.18	+20 19 11.7	21.7	V	691
2008 XH_{42}	2004 01 16.42133	08 33 00.32	+21 18 07.3	20.6	V	691
2008 XH_{42}	2004 01 16.45031	08 32 58.81	+21 18 11.9	20.7	V	691
2008 XH_{42}	2004 01 16.47777	08 32 57.38	+21 18 16.0	20.7	V	691
2008 XH_{42}	2004 02 11.10585	08 10 46.05	+22 12 59.2	21.6	V	691
2008 XH_{42}	2004 02 11.13309	08 10 44.71	+22 13 01.5	21.2	V	691
2008 XH_{42}	2004 02 11.16009	08 10 43.42	+22 13 04.1	21.1	V	691
2008 XH_{42}	2006 08 15.29725	21 55 44.92	−13 33 56.4	20.1	R	644
2008 XH_{42}	2006 08 15.31851	21 55 43.85	−13 34 00.5	20.5	R	644
2008 XH_{42}	2006 08 15.34433	21 55 42.57	−13 34 05.7	20.0	R	644
2008 XH_{42}	2006 08 27.18716	21 46 15.16	−14 12 08.6	20.2	V	691
2008 XH_{42}	2006 08 27.19709	21 46 14.68	−14 12 10.9	20.5	V	691
2008 XH_{42}	2006 08 27.20701	21 46 14.19	−14 12 12.7	20.5	V	691
2008 XH_{42}	2006 09 25.21119	21 29 42.43	−15 06 38.6	20.6	V	G96
2008 XH_{42}	2006 09 25.21784	21 29 42.32	−15 06 38.9	20.5	V	G96
2008 XH_{42}	2006 09 25.22448	21 29 42.21	−15 06 39.2	20.1	V	G96
2008 XH_{42}	2006 09 25.23110	21 29 42.10	−15 06 38.9	20.0	V	G96
2008 XH_{52}	2003 09 30.28407	00 35 35.66	−06 10 26.5	20.7	V	691
2008 XH_{52}	2003 09 30.31082	00 35 34.21	−06 10 35.6	20.8	V	691
2008 XH_{52}	2003 09 30.33693	00 35 32.81	−06 10 44.2	20.8	V	691
2008 XH_{52}	2005 01 17.17742	07 25 41.64	+24 13 42.9	20.4	V	691
2008 XH_{52}	2005 01 17.21125	07 25 39.50	+24 13 52.0	20.1	V	691
2008 XH_{52}	2005 01 17.23734	07 25 37.88	+24 13 58.5	20.0	V	691
2008 XH_{52}	2006 05 06.42705	16 36 01.15	−15 55 28.9	19.3	V	G96
2008 XH_{52}	2006 05 06.43023	16 36 01.04	−15 55 29.0	19.3	V	G96
2008 XH_{52}	2006 05 06.43347	16 36 00.90	−15 55 28.6	19.4	V	G96
2008 XH_{52}	2006 05 06.43677	16 36 00.79	−15 55 28.7	19.3	V	G96
2008 XH_{52}	2007 10 20.26998	23 34 45.08	−11 57 43.7	20.3	V	G96
2008 XH_{52}	2007 10 20.27654	23 34 44.94	−11 57 44.2	20.3	V	G96
2008 XH_{52}	2007 10 20.28318	23 34 44.72	−11 57 44.3	20.6	V	G96
2008 XH_{52}	2007 10 20.28978	23 34 44.54	−11 57 45.2	20.8	V	G96
2008 YZ_6	2004 12 12.27738	06 20 57.31	+18 41 02.8	21.0	V	691
2008 YZ_6	2004 12 12.30358	06 20 55.79	+18 41 03.2	21.2	V	691
2008 YZ_6	2004 12 12.32950	06 20 54.25	+18 41 03.9	20.7	V	691
2008 YZ_6	2004 12 21.26211	06 11 56.21	+18 44 13.0	20.3	V	691
2008 YZ_6	2004 12 21.28883	06 11 54.45	+18 44 13.9	20.2	V	691
2008 YZ_6	2004 12 21.31434	06 11 52.78	+18 44 14.7	20.7	V	691
2008 YZ_6	2007 09 10.28649	23 07 46.59	−05 48 01.6	20.8	V	G96
2008 YZ_6	2007 09 10.29356	23 07 46.20	−05 48 04.8	21.3	V	G96
2008 YZ_6	2007 09 10.30063	23 07 45.80	−05 48 07.4	21.2	V	G96
2008 YZ_6	2007 09 10.30768	23 07 45.40	−05 48 10.4	21.3	V	G96
2008 YA_9	2005 02 01.32188	10 37 34.68	+14 22 10.8	21.2	V	691
2008 YA_9	2005 02 01.34742	10 37 33.58	+14 22 19.1	21.4	V	691
2008 YA_9	2005 02 01.37332	10 37 32.53	+14 22 27.3	21.2	V	691
2008 YA_9	2005 02 09.26795	10 31 41.26	+15 06 00.2	21.4	V	691
2008 YA_9	2005 02 09.29673	10 31 39.83	+15 06 09.6	21.1	V	691
2008 YA_9	2005 02 09.32200	10 31 38.52	+15 06 18.2	20.9	V	691
2008 YD_{10}	2009 12 20.44839	10 49 57.93	−11 31 41.5	19.2	V	703
2008 YD_{10}	2009 12 20.45706	10 49 58.18	−11 31 46.4	19.7	V	703
2008 YD_{10}	2009 12 20.46579	10 49 58.40	−11 31 52.8	18.6	V	703
2008 YD_{10}	2009 12 20.47451	10 49 58.65	−11 31 57.6	19.2	V	703

2008 YJ_{15}	2004 08 25.38359	23 12 16.19	+07 27 41.4	20.4	V		691	2009 BX_{36}	2009 12 20.52892	13 13 46.77	−05 52 24.2	22.4	V			G96
2008 YJ_{15}	2004 08 25.41041	23 12 14.72	+07 27 36.9	20.2	V		691	2009 BX_{36}	2009 12 20.53536	13 13 47.20	−05 52 26.3	22.1	V			G96
2008 YJ_{15}	2004 08 25.43749	23 12 13.22	+07 27 32.1	20.3	V		691	2009 BP_{58}	2009 12 18.08098	03 38 42.44	+13 51 48.0				H	691
2008 YJ_{15}	2006 01 31.39413	11 05 51.78	−06 06 04.5	19.5	R		699	2009 BP_{58}	2009 12 18.09781	03 38 41.06	+13 51 52.6	21.4	V	H		691
2008 YJ_{15}	2006 01 31.41607	11 05 51.09	−06 06 07.6				699	2009 BP_{58}	2009 12 18.11119	03 38 39.89	+13 51 55.7	21.1	V	H		691
2008 YJ_{15}	2006 01 31.43801	11 05 50.46	−06 06 11.9				699	2009 BY_{77}	2002 11 06.41905	05 20 28.43	+18 40 37.4	20.4	V			291
2008 YJ_{15}	2006 01 31.45996	11 05 49.64	−06 06 15.5				699	2009 BY_{77}	2002 11 06.44335	05 20 27.78	+18 40 39.0	20.4	V			291
2008 YJ_{15}	2006 02 22.33230	10 48 59.65	−06 00 00.6	19.4	R		699	2009 BY_{77}	2002 11 06.46771	05 20 27.13	+18 40 40.4	20.5	V			291
2008 YJ_{15}	2006 02 22.35240	10 48 58.38	−05 59 56.4				699	2009 BY_{77}	2002 12 05.58980	04 59 06.70	+19 18 31.0	19.2	R			608
2008 YJ_{15}	2006 02 22.37251	10 48 57.16	−05 59 51.2				699	2009 BY_{77}	2002 12 05.60052	04 59 06.08	+19 18 32.3	18.6	R			608
2008 YJ_{15}	2006 02 22.39259	10 48 55.96	−05 59 49.1				699	2009 BY_{77}	2002 12 05.61095	04 59 05.50	+19 18 33.9	19.1	R			608
2008 YH_{16}	2006 04 07.23036	13 43 34.42	−04 48 37.9	20.2	V		691	2009 BD_{122}	2002 06 23.42800	20 39 22.56	−04 55 50.0	19.2	R			644
2008 YH_{16}	2006 04 07.24784	13 43 33.50	−04 48 32.4	20.0	V		691	2009 BD_{122}	2002 06 23.43947	20 39 22.37	−04 55 52.9	19.1	R			644
2008 YH_{16}	2006 04 07.26525	13 43 32.59	−04 48 26.5	20.0	V		691	2009 BD_{122}	2002 07 02.43088	20 36 11.72	−05 35 19.1	19.1	R			644
2008 YH_{16}	2006 05 09.16123	13 18 16.63	−02 39 27.2	20.1	V		G96	2009 BD_{122}	2002 07 02.44123	20 36 11.43	−05 35 22.5	18.8	R			644
2008 YH_{16}	2006 05 09.16727	13 18 16.41	−02 39 26.5	20.1	V		G96	2009 BD_{122}	2002 07 02.45172	20 36 11.11	−05 35 26.0	18.8	R			644
2008 YH_{16}	2006 05 09.17350	13 18 16.23	−02 39 26.0	20.3	V		G96	2009 BD_{122}	2002 07 12.21944	20 30 31.44	−06 42 18.8	18.5	R			644
2008 YH_{16}	2006 05 09.17976	13 18 16.02	−02 39 25.4	20.6	V		G96	2009 BD_{122}	2002 07 12.24014	20 30 30.56	−06 42 29.4	19.0	R			644
2008 YH_{16}	2006 05 30.19270	13 14 15.57	−03 03 25.1	20.7	V		G96	2009 BD_{122}	2002 07 12.26104	20 30 29.67	−06 42 39.9	18.5	R			644
2008 YH_{16}	2006 05 30.19865	13 14 15.64	−03 03 26.3	20.8	V		G96	2009 BD_{122}	2002 07 21.24653	20 23 51.42	−08 04 08.2	19.0	R			644
2008 YH_{16}	2006 05 30.20466	13 14 15.68	−03 03 27.6	20.9	V		G96	2009 BD_{122}	2002 07 21.26708	20 23 50.42	−08 04 20.9	18.6	R			644
2008 YH_{16}	2006 05 30.21058	13 14 15.68	−03 03 28.7	20.8	V		G96	2009 BD_{122}	2002 07 21.28884	20 23 49.31	−08 04 33.5	18.5	R			644
2008 YV_{40}	1999 09 18.27142	00 02 54.96	+14 05 40.0	18.9	R		703	2009 BD_{122}	2002 08 05.21851	20 12 03.56	−10 47 38.7	19.1				644
2008 YV_{40}	1999 09 18.28399	00 02 54.31	+14 05 39.6	18.6	R		703	2009 BD_{122}	2002 08 05.24544	20 12 02.30	−10 47 57.4	18.9				644
2008 YV_{40}	1999 09 18.29660	00 02 53.63	+14 05 39.9	18.7	R		703	2009 BD_{122}	2002 08 05.28492	20 12 00.43	−10 48 24.7	19.2				644
2008 YV_{40}	1999 09 18.30928	00 02 52.91	+14 05 40.9	18.7	R		703	2009 BD_{122}	2002 08 09.38905	20 09 03.99	−11 35 51.5	19.7	R			608
2008 YV_{40}	2003 08 05.32111	20 54 09.45	−16 13 25.3	20.7	V		691	2009 BD_{122}	2002 08 09.39966	20 09 03.56	−11 35 58.4	19.0	R			608
2008 YV_{40}	2003 08 05.35175	20 54 07.46	−16 13 24.6	20.8	V		691	2009 BD_{122}	2002 08 09.41060	20 09 03.04	−11 36 06.1	18.6	R			608
2008 YV_{40}	2003 08 05.38405	20 54 05.34	−16 13 24.0	20.5	V		691	2009 BD_{122}	2002 08 16.15395	20 04 52.95	−12 53 23.9	19.0	R			644
2008 YV_{40}	2005 01 17.44095	09 46 24.01	+11 41 27.7	20.5	V		691	2009 BD_{122}	2002 08 16.17632	20 04 52.16	−12 53 39.3	19.0	R			644
2008 YV_{40}	2005 01 17.47361	09 46 22.30	+11 41 30.2	20.4	V		691	2009 BD_{122}	2002 08 16.19738	20 04 51.40	−12 53 53.5	18.9	R			644
2008 YV_{40}	2005 01 17.49896	09 46 20.95	+11 41 31.7	20.7	V		691	2009 BD_{122}	2002 08 26.14296	20 00 42.44	−14 41 22.7					644
2008 YV_{40}	2005 03 11.21617	08 59 17.16	+13 21 28.7	20.1	R		G96	2009 BD_{122}	2002 08 26.16359	20 00 42.07	−14 41 35.5	19.2	R			644
2008 YV_{40}	2005 03 11.22278	08 59 16.90	+13 21 29.0	20.8	R		G96	2009 BD_{122}	2002 08 26.18444	20 00 41.64	−14 41 48.9	18.8	R			644
2008 YV_{40}	2005 03 11.22947	08 59 16.71	+13 21 29.4	20.4	R		G96	2009 BD_{122}	2002 08 28.19667	20 00 11.44	−15 02 07.0	19.0	R			644
2008 YV_{40}	2005 03 11.23613	08 59 16.52	+13 21 29.6	20.8	R		G96	2009 BD_{122}	2002 08 28.21837	20 00 11.08	−15 02 19.6	19.1	R			644
2008 YV_{59}	2009 12 26.50710	12 08 53.76	−06 03 04.1	20.7	V		691	2009 CV_{25}	2002 03 13.52245	12 48 42.12	−09 27 48.0	19.4	R			644
2008 YV_{59}	2009 12 26.52916	12 08 54.52	−06 03 12.3	20.9	V		691	2009 CV_{25}	2002 03 13.53316	12 48 41.55	−09 27 47.0	19.9	R			644
2008 YV_{59}	2009 12 26.54780	12 08 55.10	−06 03 18.9	21.0	V		691	2009 CV_{25}	2002 03 13.54395	12 48 40.93	−09 27 48.2	19.0	R			644
2008 YP_{77}	2000 05 04.32813	15 40 49.56	−12 22 13.5	21.4	V		691	2009 DX_{24}	2005 07 12.35986	21 29 36.63	−14 55 56.6	20.5	V			G96
2008 YP_{77}	2000 05 04.34983	15 40 48.61	−12 22 09.1	21.2	V		691	2009 DX_{24}	2005 07 12.36800	21 29 36.38	−14 55 58.5	20.6	V			G96
2008 YP_{77}	2000 05 04.37148	15 40 47.63	−12 22 04.5	21.0	V		691	2009 DX_{24}	2005 07 12.37605	21 29 36.13	−14 56 00.6	20.6	V			G96
2008 YP_{77}	2001 07 17.44033	21 53 48.00	−10 20 39.4	21.0			644	2009 DX_{24}	2005 07 12.38412	21 29 35.80	−14 56 02.5	20.7	V			G96
2008 YP_{77}	2001 07 17.45061	21 53 47.76	−10 20 41.8	21.0			644	2009 DX_{24}	2005 07 12.39942	21 29 35.30	−14 56 06.0	20.8	V			G96
2008 YP_{77}	2001 07 17.46128	21 53 47.48	−10 20 44.1	21.2			644	2009 DX_{24}	2005 07 12.40743	21 29 35.01	−14 56 08.4	20.2	V			G96
2008 YP_{77}	2001 08 22.15724	21 30 56.90	−13 18 38.3	20.1	V		691	2009 DX_{24}	2005 07 12.41546	21 29 34.80	−14 56 09.9	20.7	V			G96
2008 YP_{77}	2001 08 22.17968	21 30 55.89	−13 18 46.2	20.0	V		691	2009 DX_{24}	2005 07 12.42345	21 29 34.51	−14 56 11.8	20.9	V			G96
2008 YP_{77}	2001 08 22.20167	21 30 54.90	−13 18 53.7	20.0	V		691	2009 DX_{40}	1998 01 23.49110	12 11 44.21	+02 13 10.2	21.6	V			691
2008 YP_{77}	2004 02 12.32660	09 50 32.71	+11 57 22.1	22.0	V		691	2009 DX_{40}	1998 01 23.51187	12 11 44.68	+02 13 08.7	21.7	V			691
2008 YP_{77}	2004 02 12.35794	09 50 31.22	+11 57 31.4	22.5	V		691	2009 DX_{40}	1998 01 23.53285	12 11 45.17	+02 13 06.6	21.5	V			691
2008 YP_{77}	2004 02 12.38561	09 50 29.95	+11 57 39.8	21.7	V		691	2009 DX_{40}	1998 02 26.43460	12 07 50.65	+03 20 14.8	21.2	V			691
2008 YP_{77}	2005 04 01.26907	13 48 49.99	−05 33 26.5	21.1	V		691	2009 DX_{40}	1998 02 26.47953	12 07 48.87	+03 20 27.6	20.9	V			691
2008 YP_{77}	2005 04 01.28713	13 48 49.30	−05 33 20.5	20.8	V		691	2009 DX_{40}	1998 02 26.50060	12 07 48.05	+03 20 33.5	20.8	V			691
2008 YP_{77}	2005 04 01.30548	13 48 48.60	−05 33 15.4	21.1	V		691	2009 DX_{40}	2004 12 03.34309	07 11 02.03	+23 52 07.5	20.8	V			691
2008 YZ_{97}	2001 09 20.292353	22 10 26.122	+00 32 39.07	21.29	V		645	2009 DX_{40}	2004 12 03.37231	07 11 01.07	+23 52 11.3	21.0	V			691
2008 YZ_{97}	2001 09 20.295826	22 10 25.975	+00 32 38.61	22.27			645	2009 DX_{40}	2004 12 03.42483	07 10 59.35	+23 52 18.3	20.9	V			691
2008 YZ_{97}	2001 09 20.342490	22 10 23.973	+00 32 32.63	21.25	V		645	2009 DR_{81}	2001 10 16.39818	03 30 32.06	+20 27 48.3	22.2	V			291
2008 YZ_{97}	2001 09 20.345962	22 10 23.828	+00 32 32.25	21.94			645	2009 DR_{81}	2001 10 16.42028	03 30 31.27	+20 27 47.3	22.0	V			291
2008 YY_{98}	2007 10 21.27856	02 31 17.43	+05 49 38.0	21.0	V		G96	2009 DR_{81}	2001 10 16.44190	03 30 30.54	+20 27 47.2	22.3	V			291
2008 YY_{98}	2007 10 21.28437	02 31 17.11	+05 49 35.4	21.0	V		G96	2009 DR_{81}	2007 11 19.39866	05 53 24.86	+28 34 48.7					691
2008 YY_{98}	2007 10 21.29013	02 31 16.82	+05 49 34.6	21.4	V		G96	2009 DR_{81}	2007 11 19.41633	05 53 24.07	+28 34 53.2					691
2008 YY_{98}	2007 10 21.29587	02 31 16.42	+05 49 33.1	21.2	V		G96	2009 DR_{81}	2007 11 19.43399	05 53 23.49	+28 34 55.3					691
2008 YY_{98}	2007 11 02.25338	02 20 15.57	+04 58 25.5	21.2	V		G96	2009 DO_{111}	2009 12 09.534155	09 01 35.896	+25 20 10.01	22.4	R	2		568
2008 YY_{98}	2007 11 02.26377	02 20 15.00	+04 58 23.2	20.7	V		G96	2009 DO_{111}	2009 12 09.539510	09 01 35.831	+25 20 12.22	22.5	R	2		568
2008 YY_{98}	2007 11 02.27424	02 20 14.38	+04 58 21.1	20.6	V		G96	2009 DO_{111}	2009 12 19.505766	08 56 36.208	+26 44 44.20	22.2	R	2		568
2008 YY_{98}	2007 11 02.28471	02 20 13.81	+04 58 18.6	20.6	V		G96	2009 DO_{111}	2009 12 19.509644	08 56 35.950	+26 44 46.79	22.2	R	2		568
2008 YS_{102}	2001 09 20.297980	22 18 34.001	−00 24 31.79	21.20	V		645	2009 EF_{20}	2001 10 23.41707	02 41 39.56	−01 02 53.5	20.7				644
2008 YS_{102}	2001 09 20.301452	22 18 33.859	−00 24 32.63	22.14			645	2009 EF_{20}	2001 10 23.42879	02 41 39.02	−01 02 57.3	20.5				644
2008 YS_{102}	2001 09 20.348120	22 18 32.065	−00 24 42.99	21.20	V		645	2009 EF_{20}	2001 10 23.44172	02 41 38.46	−01 03 01.2	20.4				644
2008 YS_{102}	2001 09 20.351593	22 18 31.927	−00 24 43.74	22.05			645	2009 EF_{20}	2002 01 13.105170	02 14 03.014	+00 23 08.39	21.30	V			645
2008 YH_{136}	1994 09 27.32075	00 24 20.97	+04 50 07.3				691	2009 EF_{20}	2002 01 13.108642	02 14 03.101	+00 23 09.60	21.97				645
2008 YH_{136}	1994 09 27.34392	00 24 19.74	+04 50 01.1	20.8	V		691	2009 EO_{25}	2007 11 04.43030	05 07 51.46	+29 39 07.5					691
2008 YH_{136}	1994 09 27.36739	00 24 18.48	+04 49 53.3				691	2009 EO_{25}	2007 11 04.44798	05 07 50.74	+29 39 08.8					691
2008 YH_{136}	2003 10 22.36786	02 30 18.90	+18 15 49.4	21.8	V		691	2009 EO_{25}	2007 11 04.46330	05 07 50.21	+29 39 11.0					691
2008 YH_{136}	2003 10 22.39483	02 30 17.36	+18 15 43.4	22.4	V		691	2009 EO_{25}	2007 12 16.37749	04 28 26.58	+29 50 30.8	20.0	V			G96
2008 YH_{136}	2003 10 22.42508	02 30 15.72	+18 15 37.4	21.6	V		691	2009 EO_{25}	2007 12 16.38591	04 28 26.11	+29 50 29.8	19.7	V			G96
2008 YH_{136}	2007 09 13.36348	00 12 58.82	+03 09 17.6	22.1	V		G96	2009 EO_{25}	2007 12 16.39420	04 28 25.60	+29 50 28.7	20.0	V			G96
2008 YH_{136}	2007 09 13.37128	00 12 58.42	+03 09 16.0	21.7	V		G96	2009 EO_{25}	2007 12 16.40242	04 28 25.14	+29 50 27.6	19.8	V			G96
2008 YH_{136}	2007 09 13.37904	00 12 58.06	+03 09 14.5	21.9	V		G96	2009 FV	2006 10 13.43993	00 21 38.46	+02 44 01.4	20.7	r	19		568
2008 YH_{136}	2007 09 13.38694	00 12 57.67	+03 09 12.3	21.2	V		G96	2009 FV	2006 10 13.47921	00 21 36.72	+02 43 53.4	20.8	r	19		568
2008 YH_{136}	2007 10 11.26763	23 50 03.80	+01 02 01.9	21.6	V		G96	2009 FV	2006 10 13.52151	00 21 34.85	+02 43 44.5	21.1	r	19		568
2008 YH_{136}	2007 10 11.27362	23 50 03.55	+01 02 00.5	21.4	V		G96	2009 FV	2006 10 14.28818	00 21 02.33	+02 41 06.8	20.3	r	19		568
2008 YH_{136}	2007 10 11.27964	23 50 03.22	+01 01 58.5	21.4	V		G96	2009 FK_{18}	2002 08 30.22143	22 19 49.29	−19 26 33.4	19.3				644
2008 YH_{136}	2007 10 11.28563	23 50 03.01	+01 01 57.2	21.8	V		G96	2009 FK_{18}	2002 08 30.29251	22 19 44.44	−19 26 30.0	19.5				644
2009 BV_{15}	2007 09 12.32818	23 51 16.27	−08 06 38.8	19.8	V		G96	2009 FK_{18}	2002 08 30.35987	22 19 39.82	−19 26 26.4	19.6				644
2009 BV_{15}	2007 09 12.33524	23 51 15.94	−08 06 42.1	19.9	V		G96	2009 FK_{18}	2006 08 16.64062	22 28 11.35	−20 36 51.6	19.6	V			E12
2009 BV_{15}	2007 09 12.34230	23 51 15.62	−08 06 45.1	19.9	V		G96	2009 FK_{18}	2006 08 16.65639	22 28 10.16	−20 36 52.6	20.2	V			E12
2009 BV_{15}	2007 09 12.34935	23 51 15.26	−08 06 48.3	19.8	V		G96	2009 FK_{18}	2006 08 16.67226	22 28 09.12	−20 36 52.5	19.6	V			E12
2009 BV_{15}	2007 10 15.19067	23 28 09.01	−11 11 13.2	20.5	V		G96	2009 FK_{18}	2006 08 16.68812	22 28 08.07	−20 36 53.3	19.5	V			E12
2009 BV_{15}	2007 10 15.19890	23 28 08.76	−11 11 14.2	20.8	V		G96	2009 FK_{18}	2006 11 16.11957	21 57 37.22	−13 20 06.1	21.8	V			G96
2009 BV_{15}	2007 10 15.20723	23 28 08.54	−11 11 15.2	20.5	V		G96	2009 FK_{18}	2006 11 16.12789	21 57 37.58	−13 20 01.6	21.3	V			G96
2009 BV_{15}	2007 10 15.21558	23 28 08.25	−11 11 17.1	20.5	V		G96	2009 FK_{18}	2006 11 16.13626	21 57 37.98	−13 19 58.2	22.1	V			G96
2009 BQ_{25}	2003 03 26.23347	12 30 52.60	+01 32 36.1	21.1	V		691	2009 FK_{18}	2006 11 16.14456	21 57 38.30	−13 19 53.3	21.2	V			G96
2009 BQ_{25}	2003 03 26.26045	12 30 50.87	+01 32 46.8	20.6	V		691	2009 FR_{26}	2005 04 12.19063	13 12 57.49	−03 24 14.5	20.9	V			691
2009 BQ_{25}	2003 03 26.28755	12 30 49.14	+01 32 56.4	20.7	V		691	2009 FR_{26}	2005 04 12.20819	13 12 56.55	−03 24 10.0	21.1	V			691
2009 BQ_{25}	2003 04 10.26904	12 15 35.92	+02 56 51.2	21.5	V		691	2009 FR_{26}	2005 04 12.22563	13 12 55.53	−03 24 05.4	20.6	V			691
2009 BQ_{25}	2003 04 10.33383	12 15 32.09	+02 57 09.5	21.1	V		691	2009 FR_{26}	2005 05 11.24262	12 52 34.82	−02 09 34.8	20.5	R			G96
2009 BQ_{25}	2003 04 10.36123	12 15 30.41	+02 57 16.8	21.5	V		691	2009 FR_{26}	2005 05 11.25000	12 52 34.65	−02 09 34.4	20.7	R			G96
2009 BQ_{25}	2006 02 01.33393	10 38 40.90	+13 07 40.0	21.7	V		691	2009 FR_{26}	2005 05 11.25745	12 52 34.46	−02 09 33.4	20.6	R			G96
2009 BQ_{25}	2006 02 01.35122	10 38 40.04	+13 07 46.2	21.3	V		691	2009 FR_{26}	2005 05 11.26490	12 52 34.28	−02 09 33.6	21.3	R			G96
2009 BQ_{25}	2006 02 01.36850	10 38 39.24	+13 07 52.0	21.9	V		691	2009 FE_{47}	2006 11 23.15878	23 44 18.81	−05 39 11.8	20.9	V			G96
2009 BQ_{25}	2006 02 24.16622	10 16 25.73	+15 34 29.4	21.0	V		691	2009 FE_{47}	2006 11 23.16610	23 44 18.88	−05 39 10.7	21.7	V			G96
2009 BQ_{25}	2006 02 24.18352	10 16 24.60	+15 34 36.4	20.6	V		691	2009 FE_{47}	2006 11 23.17335	23 44 18.99	−05 39 09.1	21.7	V			G96
2009 BQ_{25}	2006 02 24.20081	10 16 23.40	+15 34 42.4	21.1	V		691	2009 FE_{47}	2006 11 23.18074	23 44 19.10	−05 39 06.3	21.9	V			G96
2009 BX_{36}	2009 12 20.51589	13 13 45.80	−05 52 18.8	21.6	V		G96	2009 FE_{47}	2007 12 17.41774	07 29 40.09	+23 17 25.4	20.7	V			691
2009 BX_{36}	2009 12 20.52240	13 13 46.27	−05 52 21.7	21.8	V		G96	2009 FE_{47}	2007 12 17.43539	07 29 39.34	+23 17 28.7	20.3	V			691

2009 FE_{47}	2007 12 17.45303	07 29 38.48	+23 17 31.7	20.6	V		691	2009 QM_8	2009 12 20.10335	00 10 55.99	+10 31 46.6	20.7	V		G96
2009 FE_{47}	2007 12 30.20788	07 18 46.69	+23 54 47.9	19.9	V		G96	2009 QM_8	2009 12 20.10999	00 10 56.56	+10 31 48.9	20.7	V		G96
2009 FE_{47}	2007 12 30.21449	07 18 46.36	+23 54 49.7	20.6	V		G96	2009 QM_8	2009 12 20.11638	00 10 57.07	+10 31 51.6	20.7	V		G96
2009 FE_{47}	2007 12 30.22111	07 18 45.97	+23 54 50.7	20.6	V		G96	2009 QJ_{13}	2004 06 14.27907	16 00 29.75	−06 51 06.9	20.4	V		691
2009 FE_{47}	2007 12 30.22765	07 18 45.57	+23 54 52.5	20.6	V		G96	2009 QJ_{13}	2004 06 14.31015	16 00 28.46	−06 51 05.9	20.3	V		691
2009 HL	2003 11 20.189870	01 12 32.407	−01 08 57.24	21.07	V		645	2009 QJ_{13}	2004 06 14.33692	16 00 27.35	−06 51 05.0	20.3	V		691
2009 HL	2003 11 20.193342	01 12 32.250	−01 08 55.93	21.74			645	2009 QJ_{13}	2008 03 26.33597	12 35 44.52	−00 26 34.8	20.4	V		G96
2009 HL	2007 11 13.42650	03 59 29.47	+31 33 32.0	19.5	V		703	2009 QJ_{13}	2008 03 26.34363	12 35 44.12	−00 26 30.4	21.7	V		G96
2009 HL	2007 11 13.43409	03 59 28.86	+31 33 34.7	20.0	V		703	2009 QJ_{13}	2008 03 26.35135	12 35 43.80	−00 26 27.1	20.6	V		G96
2009 HL	2007 11 13.44166	03 59 28.21	+31 33 39.3	19.8	V		703	2009 QJ_{13}	2008 03 26.35903	12 35 43.36	−00 26 23.6	21.2	V		G96
2009 HO_{94}	2005 01 13.29605	07 53 32.59	+08 38 19.5	18.2	R		703	2009 QJ_{13}	2008 04 08.27461	12 25 23.16	+01 18 29.3	21.2	V		G96
2009 HO_{94}	2005 01 13.30414	07 53 32.08	+08 38 19.1	18.6	R		703	2009 QJ_{13}	2008 04 08.28024	12 25 22.90	+01 18 32.3	20.9	V		G96
2009 HO_{94}	2005 01 13.31243	07 53 31.59	+08 38 18.5	18.1	R		703	2009 QJ_{13}	2008 04 08.28594	12 25 22.65	+01 18 34.8	21.3	V		G96
2009 HO_{94}	2005 01 13.32044	07 53 31.08	+08 38 18.5	18.1	R		703	2009 QL_{16}	1998 09 01.35006	23 30 26.27	−03 20 44.6	20.6	V		691
2009 HO_{94}	2005 02 02.25917	07 35 09.58	+08 47 04.2	18.9	R		703	2009 QL_{16}	1998 09 01.37096	23 30 25.47	−03 20 53.5	20.7	V		691
2009 HO_{94}	2005 02 02.26607	07 35 09.25	+08 47 05.1	19.2	R		703	2009 QL_{16}	1998 09 01.39183	23 30 24.66	−03 21 02.9	21.1	V		691
2009 HO_{94}	2005 02 02.27300	07 35 08.90	+08 47 06.2	19.0	R		703	2009 QL_{16}	2001 02 20.418770	11 10 10.076	+03 48 28.01	20.54	V		645
2009 HO_{94}	2005 02 02.27993	07 35 08.51	+08 47 06.6	19.1	R		703	2009 QL_{16}	2001 02 20.422242	11 10 09.933	+03 48 29.50	21.32			645
2009 HK_{96}	2006 10 03.37428	02 44 32.35	+10 40 45.0	20.2	V		G96	2009 QL_{16}	2007 03 15.35343	14 19 41.73	−04 43 11.2	20.6	V		G96
2009 HK_{96}	2006 10 03.38104	02 44 32.17	+10 40 43.6	20.2	V		G96	2009 QL_{16}	2007 03 15.36127	14 19 41.62	−04 43 07.9	20.8	V		G96
2009 HK_{96}	2006 10 03.38777	02 44 31.99	+10 40 42.4	20.1	V		G96	2009 QL_{16}	2007 03 15.36904	14 19 41.48	−04 43 05.4	20.9	V		G96
2009 HK_{96}	2006 10 03.39429	02 44 31.77	+10 40 41.0	20.5	V		G96	2009 QL_{16}	2007 03 15.37697	14 19 41.34	−04 43 02.6	21.0	V		G96
2009 HK_{96}	2006 10 21.31521	02 33 17.49	+09 31 38.9	18.8	V		G96	2009 QL_{16}	2007 04 18.22447	14 01 30.54	−00 58 18.2				291
2009 HK_{96}	2006 10 21.32069	02 33 17.28	+09 31 38.1	20.1	V		G96	2009 QL_{16}	2007 04 18.23001	14 01 30.30	−00 58 16.0				291
2009 HK_{96}	2006 10 21.32624	02 33 17.02	+09 31 36.6	19.9	V		G96	2009 QL_{16}	2007 04 18.23530	14 01 30.07	−00 58 14.0				291
2009 HK_{96}	2006 10 21.33178	02 33 16.74	+09 31 35.4	20.2	V		G96	2009 QL_{16}	2007 04 26.19596	13 55 52.10	−00 10 10.8	20.4	V		G96
2009 HK_{96}	2006 11 01.22973	02 24 36.10	+08 47 04.3	20.0	V		G96	2009 QL_{16}	2007 04 26.20204	13 55 51.81	−00 10 09.2	20.3	V		G96
2009 HK_{96}	2006 11 01.23544	02 24 35.82	+08 47 02.9	20.4	V		G96	2009 QL_{16}	2007 04 26.20810	13 55 51.60	−00 10 06.8	20.3	V		G96
2009 HK_{96}	2006 11 01.24119	02 24 35.53	+08 47 01.5	20.3	V		G96	2009 QL_{16}	2007 04 26.21417	13 55 51.34	−00 10 05.0	20.1	V		G96
2009 HK_{96}	2006 11 01.24711	02 24 35.24	+08 47 00.3	20.1	V		G96	2009 QL_{16}	2007 05 23.22508	13 40 19.92	+01 30 18.7	20.7	V		G96
2009 MN_1	2009 12 19.11461	23 23 51.75	+16 35 12.9	19.0	V		703	2009 QL_{16}	2007 05 23.23168	13 40 19.77	+01 30 19.4	20.9	V		G96
2009 MN_1	2009 12 19.12154	23 23 52.65	+16 35 10.5	18.7	V		703	2009 QL_{16}	2007 05 23.23827	13 40 19.59	+01 30 19.8	20.7	V		G96
2009 MN_1	2009 12 19.12839	23 23 53.55	+16 35 09.7	18.2	V		703	2009 QL_{16}	2007 05 23.24481	13 40 19.45	+01 30 20.4	20.6	V		G96
2009 MN_1	2009 12 19.13519	23 23 54.49	+16 35 07.4	18.7	V		703	2009 QZ_{23}	1995 10 25.33343	03 43 58.30	+14 31 29.2	21.0	V		691
2009 MN_1	2009 12 21.05990	23 28 18.54	+16 26 47.6	19.3			704	2009 QZ_{23}	1995 10 25.35623	03 43 57.11	+14 31 23.1	21.3	V		691
2009 MN_1	2009 12 21.07282	23 28 20.35	+16 26 44.6	19.4			704	2009 QZ_{23}	1995 10 25.38087	03 43 55.91	+14 31 16.5	21.3	V		691
2009 MN_1	2009 12 21.08583	23 28 22.10	+16 26 43.1	19.4			704	2009 QZ_{23}	2006 11 16.27337	03 33 22.35	+13 17 53.1	20.5	V		G96
2009 MN_1	2009 12 21.09877	23 28 23.93	+16 26 38.7	19.8			704	2009 QZ_{23}	2006 11 16.27392	03 33 22.28	+13 17 53.3	20.7	V		G96
2009 MN_1	2009 12 21.11176	23 28 25.64	+16 26 35.7	19.5			704	2009 QZ_{23}	2006 11 16.28014	03 33 21.88	+13 17 51.1	20.7	V		G96
2009 NA	2009 12 28.19889	04 38 23.52	+23 36 54.3	18.1	R	K	932	2009 QZ_{23}	2006 11 16.28068	03 33 21.92	+13 17 51.3	20.9	V		G96
2009 NA	2009 12 28.20234	04 38 23.52	+23 36 51.9	18.1	R	K	932	2009 QZ_{23}	2006 11 16.28705	03 33 21.49	+13 17 49.4	20.8	V		G96
2009 NA	2009 12 28.20554	04 38 23.48	+23 36 49.2	17.9	R	K	932	2009 QZ_{23}	2006 11 16.28760	03 33 21.42	+13 17 48.9	20.3	V		G96
2009 NG	2009 12 19.15770	01 33 28.83	+32 15 45.0	19.4	V		703	2009 QZ_{23}	2006 11 16.29388	03 33 21.02	+13 17 47.5	20.6	V		G96
2009 NG	2009 12 19.16352	01 33 29.23	+32 15 39.5	19.1	V		703	2009 QZ_{23}	2006 11 16.29443	03 33 21.02	+13 17 47.8	19.9	V		G96
2009 NG	2009 12 19.16932	01 33 29.55	+32 15 36.3	19.4	V		703	2009 QZ_{23}	2008 02 26.30264	10 06 06.69	+08 44 52.0	20.3	V		G96
2009 NG	2009 12 19.17507	01 33 29.80	+32 15 32.2	19.5	V		703	2009 QZ_{23}	2008 02 26.31075	10 06 06.19	+08 44 55.5	21.1	V		G96
2009 NH	2009 12 20.20381	03 39 18.39	+00 46 35.8	19.2	V		703	2009 QZ_{23}	2008 02 26.31885	10 06 05.76	+08 44 59.6	21.8	V		G96
2009 NH	2009 12 20.20840	03 39 18.39	+00 46 42.5	19.1	V		703	2009 QZ_{23}	2008 02 26.32699	10 06 05.22	+08 45 02.6	21.1	V		G96
2009 NH	2009 12 20.21298	03 39 18.61	+00 46 45.8	18.9	V		703	2009 QZ_{23}	2008 03 09.21666	09 55 28.16	+10 05 30.6	21.3	V		G96
2009 NH	2009 12 20.21756	03 39 18.68	+00 46 53.4	19.3	V		703	2009 QZ_{23}	2008 03 09.22222	09 55 27.87	+10 05 33.0	21.4	V		G96
2009 OV_2	2009 12 19.54766	02 50 32.89	−20 15 45.1	18.4	V		E12	2009 QZ_{23}	2008 03 09.22777	09 55 27.58	+10 05 35.3	21.2	V		G96
2009 OV_2	2009 12 19.55723	02 50 33.14	−20 15 24.9	18.6	V		E12	2009 QZ_{23}	2008 03 09.23333	09 55 27.30	+10 05 37.3	20.8	V		G96
2009 OV_2	2009 12 19.56683	02 50 33.36	−20 15 05.0	18.4	V		E12	2009 QZ_{24}	2009 12 19.06956	23 56 01.44	+02 21 00.3	21.5	V		291
2009 OW_2	2003 01 04.11320	04 57 17.65	+21 28 24.8	21.9	V		291	2009 QZ_{24}	2009 12 19.07915	23 56 02.56	+02 21 06.8	21.6	V		291
2009 OW_2	2003 01 04.14000	04 57 16.50	+21 28 25.5	21.6	V		291	2009 QZ_{24}	2009 12 19.08560	23 56 03.23	+02 21 10.5	21.9	V		291
2009 OW_2	2003 01 04.16552	04 57 15.34	+21 28 26.8	21.8	V		291	2009 QS_{26}	2001 02 20.363010	09 49 13.601	+04 35 42.39	20.88	V		645
2009 OW_2	2004 03 23.29412	11 47 00.53	+05 00 08.9	21.5	V		691	2009 QS_{26}	2001 02 20.366482	09 49 13.391	+04 35 43.80	21.88			645
2009 OW_2	2004 03 23.32205	11 46 59.00	+05 00 18.2	21.9	V		691	2009 QS_{26}	2005 04 16.34746	14 47 05.12	−12 26 42.3	20.5	V		691
2009 OW_2	2004 03 23.35018	11 46 57.49	+05 00 27.9	21.5	V		691	2009 QS_{26}	2005 04 16.36619	14 47 04.17	−12 26 34.0	20.5	V		691
2009 OW_2	2004 07 15.98770	12 00 32.15	+02 13 41.1	21.5	R	1	807	2009 QS_{26}	2005 04 16.38453	14 47 03.28	−12 26 25.2	20.3	V		691
2009 OW_2	2004 07 16.03261	12 00 36.61	+02 13 22.7			1	807	2009 QS_{26}	2006 10 03.45925	04 19 13.29	+17 07 11.7	20.2	V		G96
2009 OW_2	2006 12 26.22741	07 00 13.19	+22 23 42.0	20.6	V		691	2009 QS_{26}	2006 10 03.46494	04 19 13.33	+17 07 10.3	20.3	V		G96
2009 OW_2	2006 12 26.24479	07 00 12.01	+22 23 44.9	20.5	V		691	2009 QS_{26}	2006 10 03.47072	04 19 13.36	+17 07 08.8	20.2	V		G96
2009 OW_2	2006 12 26.26224	07 00 10.83	+22 23 47.5	20.4	V		691	2009 QS_{26}	2006 10 03.47652	04 19 13.36	+17 07 07.4	20.2	V		G96
2009 OL_5	2009 12 19.06785	23 53 32.75	+02 20 06.5	21.2	V		291	2009 QS_{26}	2006 10 23.33102	04 14 29.11	+15 21 17.3	19.8	V		G96
2009 OL_5	2009 12 19.07743	23 53 33.38	+02 20 09.0	21.6	V		291	2009 QS_{26}	2006 10 23.34049	04 14 28.71	+15 21 14.1	19.9	V		G96
2009 OL_5	2009 12 19.08387	23 53 33.78	+02 20 10.4	21.8	V		291	2009 QS_{26}	2006 10 23.35035	04 14 28.35	+15 21 10.4	19.9	V		G96
2009 OR_8	2006 09 26.40731	02 30 58.93	+13 41 07.9	20.4	V		G96	2009 QS_{26}	2006 10 23.35992	04 14 27.99	+15 21 06.9	19.7	V		G96
2009 OR_8	2006 09 26.41487	02 30 58.71	+13 41 04.9	20.3	V		G96	2009 QS_{26}	2006 11 22.23017	03 47 05.49	+12 09 10.5	19.2			G96
2009 OR_8	2006 09 26.42240	02 30 58.46	+13 41 02.2	20.4	V		G96	2009 QS_{26}	2006 11 22.23920	03 47 04.92	+12 09 07.6	19.4			G96
2009 OR_8	2006 09 26.42998	02 30 58.21	+13 40 59.6	20.2	V		G96	2009 QS_{26}	2006 11 22.25729	03 47 03.69	+12 09 01.5	19.2			G96
2009 OR_8	2006 10 28.20827	02 04 06.39	+09 27 49.9	20.2	V		691	2009 QP_{29}	2009 12 19.09934	00 19 14.80	−00 19 06.2	20.4	V		G96
2009 OR_8	2006 10 28.22572	02 04 05.33	+09 27 41.2	20.3	V		691	2009 QP_{29}	2009 12 19.10598	00 19 15.45	−00 19 03.8	19.9	V		G96
2009 OR_8	2006 10 28.24316	02 04 04.25	+09 27 31.2	20.5	V		691	2009 QP_{29}	2009 12 19.11252	00 19 16.06	−00 19 01.5	20.2	V		G96
2009 OR_8	2006 11 01.21900	02 00 13.93	+08 55 18.4	20.3	V		691	2009 QP_{29}	2009 12 19.11910	00 19 16.68	−00 18 57.7	19.5	V		G96
2009 OR_8	2006 11 01.23637	02 00 12.91	+08 55 10.2	20.3	V		691	2009 QS_{30}	2007 03 14.29280	10 01 55.02	+12 19 18.0	20.8	V		G96
2009 OR_8	2006 11 01.25376	02 00 11.88	+08 55 02.0	20.1	V		691	2009 QS_{30}	2007 03 14.30023	10 01 54.66	+12 19 20.5	20.7	V		G96
2009 OR_8	2006 11 16.22018	01 48 14.29	+07 15 39.6	20.4	V		G96	2009 QS_{30}	2007 03 14.30770	10 01 54.37	+12 19 23.1	20.4	V		G96
2009 OR_8	2006 11 16.22694	01 48 14.00	+07 15 37.6	20.5	V		G96	2009 QS_{30}	2007 03 14.31519	10 01 54.15	+12 19 24.1	21.6	V		G96
2009 OR_8	2006 11 16.23363	01 48 13.78	+07 15 35.5	20.6	V		G96	2009 QS_{30}	2007 03 20.21700	09 57 25.56	+12 22 00.2	21.6	V		G96
2009 OR_8	2006 11 16.24036	01 48 13.50	+07 15 33.5	20.9	V		G96	2009 QS_{30}	2007 03 20.22380	09 57 25.27	+12 22 00.6	22.3	V		G96
2009 OE_{23}	2005 10 01.32981	02 05 48.69	−06 44 10.8	19.5	R		699	2009 QS_{30}	2007 03 20.23058	09 57 24.98	+12 22 00.4	21.9	V		G96
2009 OE_{23}	2005 10 01.35278	02 05 47.71	−06 44 16.7				699	2009 QS_{30}	2007 03 20.23749	09 57 24.62	+12 22 00.3	20.8	V		G96
2009 OE_{23}	2005 10 01.37578	02 05 46.50	−06 44 21.9				699	2009 QY_{33}	2009 12 22.44259	01 04 01.20	−47 01 39.3	20.4	R		474
2009 OE_{23}	2005 10 01.39876	02 05 45.42	−06 44 25.6				699	2009 QY_{33}	2009 12 22.44444	01 04 01.54	−47 01 37.4	20.5	R		474
2009 PE_4	2000 07 02.40987	20 48 51.02	−06 44 29.9	21.3	V		691	2009 QY_{33}	2009 12 22.45000	01 04 02.56	−47 01 32.6	20.2	R		474
2009 PE_4	2000 07 02.41879	20 48 50.77	−06 44 30.4	21.2	V		691	2009 QC_{34}	2007 01 28.40091	10 36 48.27	+06 56 27.6	20.7	V		G96
2009 PE_4	2000 07 02.42786	20 48 50.54	−06 44 31.4	21.2	V		691	2009 QC_{34}	2007 01 28.41055	10 36 47.80	+06 56 27.9	20.3	V		G96
2009 PE_4	2008 04 29.24948	13 30 30.06	−01 43 27.3	21.4	V		G96	2009 QC_{34}	2007 01 28.42021	10 36 47.34	+06 56 27.9	20.7	V		G96
2009 PE_4	2008 04 29.25561	13 30 29.77	−01 43 24.5	21.3	V		G96	2009 QC_{34}	2007 01 28.42999	10 36 46.87	+06 56 27.6	20.9	V		G96
2009 PE_4	2008 04 29.26187	13 30 29.44	−01 43 23.2	21.4	V		G96	2009 QC_{34}	2007 01 28.48023	10 36 44.50	+06 56 27.7	21.2	V		691
2009 PE_4	2008 04 29.26798	13 30 29.23	−01 43 21.1	20.9	V		G96	2009 QC_{34}	2007 01 28.49802	10 36 43.65	+06 56 27.2	21.2	V		691
2009 PP_9	2009 12 20.09331	00 05 46.32	+08 57 39.7	21.0	V		G96	2009 QC_{34}	2007 01 28.51605	10 36 42.79	+06 56 27.3	20.9	V		691
2009 PP_9	2009 12 20.09962	00 05 46.68	+08 57 40.7	21.4	V		G96	2009 QT_{34}	2009 12 20.09951	00 09 45.18	+18 35 22.3				291
2009 PP_9	2009 12 20.10651	00 05 47.11	+08 57 43.3	21.8	V		G96	2009 QT_{34}	2009 12 20.10381	00 09 45.46	+18 35 22.3				291
2009 PP_9	2009 12 20.11295	00 05 47.50	+08 57 46.4	22.0	V		G96	2009 QT_{34}	2009 12 20.10781	00 09 45.72	+18 35 22.8				291
2009 PM_{16}	2009 09 16.99933	00 16 50.71	+00 26 26.3	19.5	V		A50	2009 QZ_{34}	2009 12 25.32581	08 46 08.84	+06 46 07.5				291
2009 PM_{16}	2009 09 17.02050	00 16 49.72	+00 26 17.3	20.0	V		A50	2009 QZ_{34}	2009 12 25.32954	08 46 08.58	+06 46 10.1				291
2009 PG_{18}	2009 09 18.70322	23 58 36.72	+07 06 06.4	20.8	R		300	2009 QZ_{34}	2009 12 25.33339	08 46 08.15	+06 46 13.3			H	291
2009 PG_{18}	2009 09 18.70882	23 58 36.36	+07 06 06.7	20.4	R		300	2009 QE_{37}	2009 12 18.20204	04 01 50.19	+13 24 03.2	19.3			704
2009 PG_{18}	2009 09 18.71438	23 58 35.99	+07 06 07.0	20.3	R		300	2009 QE_{37}	2009 12 18.21454	04 01 49.55	+13 24 10.3	19.0			704
2009 PG_{18}	2009 09 18.71976	23 58 35.72	+07 06 07.2	20.3	R		300	2009 QE_{37}	2009 12 18.22702	04 01 48.76	+13 24 16.1	19.5			704
2009 QL_8	2009 12 25.42677	12 42 20.00	+01 22 13.4				291	2009 QE_{37}	2009 12 18.23955	04 01 48.21	+13 24 21.6	19.7			704
2009 QL_8	2009 12 25.43065	12 42 20.34	+01 22 13.2				291	2009 QE_{37}	2009 12 18.25211	04 01 47.44	+13 24 29.7	19.9			704
2009 QL_8	2009 12 25.43441	12 42 20.56	+01 22 12.4				291	2009 QH_{37}	2001 03 19.322280	12 32 24.352	+06 02 12.69	20.29	V		645
2009 QM_8	2009 12 20.09673	00 10 55.45	+10 31 44.1	20.9	V		G96	2009 QH_{37}	2001 03 19.325752	12 32 24.205	+06 02 14.22	21.00			645

2009 QH_{37}	2003 08 26.02894	21 23 03.07	−14 11 24.8	19.5	R	1	807	2009 QW_{57}	2009 10 24.13712	23 57 13.27	+03 14 47.1			691
2009 QH_{37}	2003 08 26.12864	21 22 58.98	−14 11 56.3			1	807	2009 QW_{57}	2009 12 18.06971	23 54 50.18	+02 08 06.2	21.4	V	G96
2009 QH_{37}	2006 02 02.27787	07 47 14.02	+14 39 49.4	19.9	V		G96	2009 QW_{57}	2009 12 18.07551	23 54 50.25	+02 08 07.0	21.5	V	G96
2009 QH_{37}	2006 02 02.28337	07 47 13.77	+14 39 51.5	20.1	V		G96	2009 QW_{57}	2009 12 18.08130	23 54 50.40	+02 08 07.6	21.1	V	G96
2009 QH_{37}	2006 02 02.28880	07 47 13.56	+14 39 53.6	19.8	V		G96	2009 QW_{57}	2009 12 18.08709	23 54 50.43	+02 08 08.0	21.5	V	G96
2009 QH_{37}	2006 02 02.29421	07 47 13.27	+14 39 55.7	19.7	V		G96	2009 QW_{57}	2009 12 19.06892	23 55 06.17	+02 08 57.4			291
2009 QH_{37}	2006 04 02.15385	07 45 36.93	+18 58 21.9	21.6	V		G96	2009 QW_{57}	2009 12 19.07850	23 55 06.36	+02 08 58.1			291
2009 QH_{37}	2006 04 02.15951	07 45 37.11	+18 58 22.3	21.9	V		G96	2009 QW_{57}	2009 12 19.09537	23 55 06.67	+02 08 58.4	21.6	V	G96
2009 QH_{37}	2006 04 02.16525	07 45 37.40	+18 58 22.8	21.5	V		G96	2009 QW_{57}	2009 12 19.10198	23 55 06.74	+02 08 58.9	21.7	V	G96
2009 QH_{37}	2006 04 02.17124	07 45 37.65	+18 58 23.7	21.5	V		G96	2009 QW_{57}	2009 12 19.10853	23 55 06.85	+02 08 59.2	21.8	V	G96
2009 QJ_{37}	2009 12 22.212356	23 03 01.134	+01 05 37.15	22.5	R	9	F65	2009 QW_{57}	2009 12 19.11508	23 55 06.92	+02 08 59.8	21.6	V	G96
2009 QJ_{37}	2009 12 22.219790	23 03 01.652	+01 05 41.91	22.1	R	9	F65	2009 RN	2009 12 20.19816	06 43 19.97	+22 19 39.2			691
2009 QJ_{40}	2002 02 06.16694	08 52 09.98	+17 15 01.5	21.2	R	1	695	2009 RN	2009 12 20.21591	06 43 19.85	+22 19 55.4			691
2009 QJ_{40}	2002 02 06.25691	08 52 04.91	+17 15 21.5			1	695	2009 RN	2009 12 20.23367	06 43 19.76	+22 20 11.5			691
2009 QJ_{40}	2005 11 26.38854	05 45 46.72	+23 33 19.8	20.9	V		G96	2009 RN	2009 12 25.22463	06 43 16.22	+23 25 45.3			691
2009 QJ_{40}	2005 11 26.39557	05 45 46.33	+23 33 19.5	20.4	V		G96	2009 RN	2009 12 25.24233	06 43 15.98	+23 25 58.6			691
2009 QJ_{40}	2005 11 26.40311	05 45 45.90	+23 33 19.3	20.9	V		G96	2009 RN	2009 12 25.26002	06 43 15.73	+23 26 11.6			691
2009 QJ_{40}	2005 11 26.41047	05 45 45.50	+23 33 19.2	20.5	V		G96	2009 RT_2	2009 12 19.09630	23 57 41.50	+06 41 22.2	20.9	V	G96
2009 QJ_{40}	2005 12 25.27719	05 16 24.49	+23 08 41.8	20.4	V		G96	2009 RT_2	2009 12 19.10293	23 57 42.01	+06 41 24.3	20.6	V	G96
2009 QJ_{40}	2005 12 25.28210	05 16 24.24	+23 08 41.2	20.4	V		G96	2009 RT_2	2009 12 19.10946	23 57 42.66	+06 41 25.1	20.8	V	G96
2009 QJ_{40}	2005 12 25.28696	05 16 23.91	+23 08 40.7	20.1	V		G96	2009 RT_2	2009 12 19.11602	23 57 43.16	+06 41 26.9	20.7	V	G96
2009 QJ_{40}	2005 12 25.29183	05 16 23.70	+23 08 40.6	20.4	V		G96	2009 RE_5	1994 03 05.26421	11 00 01.97	+09 44 24.6			691
2009 QX_{45}	2005 10 25.18155	00 48 55.62	+30 18 48.6	19.8	V		703	2009 RE_5	1994 03 05.28796	11 00 00.64	+09 44 36.0	20.9	V	691
2009 QX_{45}	2005 10 25.19017	00 48 55.00	+30 18 47.0	19.5	V		703	2009 RE_5	1994 03 05.31186	10 59 59.33	+09 44 46.6			691
2009 QX_{45}	2005 10 25.19883	00 48 54.28	+30 18 47.3	19.7	V		703	2009 RE_5	2005 10 28.29332	02 09 06.40	+01 15 24.7	19.0	V	703
2009 QX_{45}	2005 10 25.20743	00 48 53.74	+30 18 46.9	20.5	V		703	2009 RE_5	2005 10 28.29713	02 09 06.33	+01 15 21.7	19.2	V	703
2009 QX_{45}	2007 03 16.23463	10 19 14.44	+15 39 35.0	20.4	V		703	2009 RE_5	2005 10 28.30096	02 09 06.08	+01 15 21.6	19.8	V	703
2009 QX_{45}	2007 03 16.24063	10 19 13.98	+15 39 32.9	20.5	V		703	2009 RE_5	2005 10 28.30479	02 09 05.86	+01 15 20.1	19.1	V	703
2009 QX_{45}	2007 03 16.24662	10 19 13.54	+15 39 31.2	20.0	V		703	2009 RE_5	2005 11 03.25742	02 04 35.25	+00 45 02.8	20.0	V	703
2009 QX_{45}	2007 03 16.25263	10 19 13.26	+15 39 31.1	20.2	V		703	2009 RE_5	2005 11 03.26340	02 04 34.96	+00 45 02.0	19.7	V	703
2009 QX_{47}	2009 09 24.69333	01 00 19.78	+06 17 01.6	18.7	R		300	2009 RE_5	2005 11 03.26933	02 04 34.82	+00 45 00.9	19.6	V	703
2009 QX_{47}	2009 09 24.69889	01 00 19.51	+06 17 02.9	18.4	R		300	2009 RE_5	2005 11 03.27528	02 04 34.50	+00 44 58.0	20.0	V	703
2009 QX_{47}	2009 09 24.70462	01 00 19.22	+06 17 04.0	18.7	R		300	2009 RE_5	2009 12 19.211763	23 31 10.117	−08 45 46.72	20.7	R	9 F65
2009 QX_{47}	2009 09 24.71030	01 00 18.81	+06 17 07.7	18.7	R		300	2009 RE_5	2009 12 19.213043	23 31 10.213	−08 45 46.00	21.6	R	9 F65
2009 QC_{48}	2003 09 28.21940	23 23 37.42	−07 30 25.7	19.9	V		691	2009 RX_5	2009 09 19.66230	00 01 24.20	+03 42 22.6	19.8	R	300
2009 QC_{48}	2003 09 28.25164	23 23 36.22	−07 30 40.1	20.0	V		691	2009 RX_5	2009 09 19.66949	00 01 23.83	+03 42 19.6	20.2	R	300
2009 QC_{48}	2003 09 28.27833	23 23 35.22	−07 30 51.9	19.9	V		691	2009 RX_5	2009 09 19.67668	00 01 23.44	+03 42 17.7	20.6	R	300
2009 QC_{48}	2006 02 06.30061	10 05 59.41	+06 14 02.0				691	2009 RX_5	2009 09 19.68387	00 01 23.11	+03 42 14.9	20.2	R	300
2009 QC_{48}	2006 02 06.31793	10 05 58.69	+06 14 08.3				691	2009 RY_6	2009 09 18.69760	00 01 53.50	+07 02 12.8	19.1	R	300
2009 QC_{48}	2006 02 06.33533	10 05 57.98	+06 14 14.6				691	2009 RY_6	2009 09 18.69946	00 01 53.25	+07 02 14.1	19.4	R	300
2009 QC_{48}	2006 05 24.17008	09 53 07.15	+12 42 20.0	21.7	V		G96	2009 RY_6	2009 09 18.70136	00 01 53.07	+07 02 15.7	19.1	R	300
2009 QC_{48}	2006 05 24.17471	09 53 07.33	+12 42 19.7	21.2	V		G96	2009 RY_6	2009 09 18.70322	00 01 52.92	+07 02 15.8	19.3	R	300
2009 QC_{48}	2006 05 24.17924	09 53 07.51	+12 42 19.1	21.5	V		G96	2009 RY_6	2009 09 18.70508	00 01 52.67	+07 02 16.8	19.4	R	300
2009 QC_{48}	2006 05 24.18376	09 53 07.72	+12 42 19.2	21.6	V		G96	2009 RY_6	2009 09 18.70694	00 01 52.53	+07 02 18.0	19.4	R	300
2009 QC_{48}	2007 04 15.36947	14 29 44.62	−00 41 53.2	20.3	V		703	2009 RY_6	2009 09 18.70882	00 01 52.29	+07 02 17.9	19.1	R	300
2009 QC_{48}	2007 04 15.37484	14 29 44.44	−00 41 51.6	19.2	V		703	2009 RY_6	2009 09 18.71257	00 01 51.83	+07 02 20.4	19.2	R	300
2009 QC_{48}	2007 04 15.38021	14 29 44.23	−00 41 49.4	19.6	V		703	2009 RY_6	2009 09 18.71438	00 01 51.74	+07 02 22.0	19.2	R	300
2009 QC_{48}	2007 04 15.38559	14 29 43.94	−00 41 47.3	20.1	V		703	2009 RY_6	2009 09 18.71797	00 01 51.39	+07 02 22.8	19.4	R	300
2009 QC_{48}	2007 04 24.32745	14 23 45.67	+00 12 04.3	19.9	V		G96	2009 RY_6	2009 09 18.71976	00 01 51.15	+07 02 24.0	19.6	R	300
2009 QC_{48}	2007 04 24.33763	14 23 45.24	+00 12 07.9	20.0	V		G96	2009 RY_6	2009 09 18.72156	00 01 50.93	+07 02 25.6	19.6	R	300
2009 QC_{48}	2007 04 24.34785	14 23 44.80	+00 12 11.3	20.1	V		G96	2009 RY_6	2009 09 18.72336	00 01 50.75	+07 02 25.8	19.5	R	300
2009 QC_{48}	2007 04 24.35800	14 23 44.37	+00 12 14.6	19.9	V		G96	2009 RG_8	2007 05 12.32722	14 57 07.38	−12 13 44.8	20.6	V	G96
2009 QC_{48}	2007 05 22.23251	14 06 02.16	+02 03 06.5	20.1	V		G96	2009 RG_8	2007 05 12.33455	14 57 06.98	−12 13 42.8	20.4	V	G96
2009 QC_{48}	2007 05 22.24068	14 06 01.94	+02 03 07.8	20.2	V		G96	2009 RG_8	2007 05 12.34186	14 57 06.62	−12 13 40.1	20.4	V	G96
2009 QC_{48}	2007 05 22.24895	14 06 01.69	+02 03 08.6	20.2	V		G96	2009 RG_8	2007 05 12.34915	14 57 06.26	−12 13 37.4	20.6	V	G96
2009 QC_{48}	2007 05 22.25706	14 06 01.44	+02 03 09.8	20.3	V		G96	2009 RG_8	2007 05 12.38024	14 57 04.68	−12 13 27.0	20.7	V	G96
2009 QO_{57}	2007 02 08.31896	09 37 36.58	+16 30 10.0	21.1	V		G96	2009 RG_8	2007 05 12.38754	14 57 04.32	−12 13 24.9	20.5	V	G96
2009 QO_{57}	2007 02 08.32569	09 37 36.26	+16 30 11.3	20.6	V		G96	2009 RG_8	2007 05 12.39076	14 57 04.14	−12 13 23.5	20.1	V	G96
2009 QO_{57}	2007 02 08.33243	09 37 35.83	+16 30 12.8	21.0	V		G96	2009 RG_8	2007 05 12.39401	14 57 03.99	−12 13 22.5	21.0	V	G96
2009 QO_{57}	2007 02 08.33912	09 37 35.54	+16 30 14.3	21.9	V		G96	2009 RR_{15}	2009 09 20.73735	01 28 47.27	+08 40 05.9	20.9	R	300
2009 QO_{57}	2007 03 11.26425	09 12 12.52	+17 45 50.7	21.5	V		G96	2009 RR_{15}	2009 09 20.74324	01 28 46.95	+08 40 07.3	21.1	R	300
2009 QO_{57}	2007 03 11.27159	09 12 12.24	+17 45 51.6	21.3	V		G96	2009 RR_{15}	2009 09 20.74915	01 28 46.68	+08 40 08.6	20.9	R	300
2009 QO_{57}	2007 03 11.27885	09 12 11.95	+17 45 51.3	20.8	V		G96	2009 RR_{15}	2009 09 20.75506	01 28 46.40	+08 40 08.5	20.4	R	300
2009 QO_{57}	2007 03 11.28605	09 12 11.66	+17 45 52.5	20.0	V		G96	2009 RR_{22}	2005 06 02.28477	16 25 18.45	−11 38 48.4	19.9	R	G96
2009 QQ_{57}	2005 10 29.38973	04 25 04.80	+29 00 34.4	21.4	V		691	2009 RR_{22}	2005 06 02.28900	16 25 18.22	−11 38 47.3	20.0	R	G96
2009 QQ_{57}	2005 10 29.40728	04 25 04.20	+29 00 38.1	21.2	V		691	2009 RR_{22}	2005 06 02.29328	16 25 17.96	−11 38 46.1	20.3	R	G96
2009 QQ_{57}	2005 10 29.42490	04 25 03.61	+29 00 42.5	21.0	V		691	2009 RR_{22}	2005 06 02.29752	16 25 17.70	−11 38 45.3	20.2	R	G96
2009 QQ_{57}	2005 11 06.27709	04 19 52.72	+29 26 13.0	20.9	V		691	2009 RR_{22}	2005 06 11.28019	16 16 35.18	−11 05 17.6	20.8	V	691
2009 QQ_{57}	2005 11 06.29469	04 19 51.86	+29 26 16.6	20.9	V		691	2009 RR_{22}	2005 06 11.29762	16 16 34.16	−11 05 14.6	21.0	V	691
2009 QQ_{57}	2005 11 06.31215	04 19 50.99	+29 26 19.2	21.1	V		691	2009 RR_{22}	2005 06 11.31504	16 16 33.15	−11 05 10.9	20.7	V	691
2009 QS_{57}	2004 08 20.26008	22 03 56.69	−16 19 08.1	20.1	V		691	2009 RR_{22}	2006 11 25.30334	04 55 09.94	+12 36 14.0	20.0	V	G96
2009 QS_{57}	2004 08 20.30316	22 03 54.07	−16 19 11.0	20.1	V		691	2009 RR_{22}	2006 11 25.31149	04 55 09.44	+12 36 11.4	20.3	V	G96
2009 QS_{57}	2004 08 20.33023	22 03 52.40	−16 19 12.8	20.1	V		691	2009 RR_{22}	2006 11 25.31963	04 55 08.90	+12 36 09.9	20.5	V	G96
2009 QS_{57}	2004 09 11.13552	21 43 26.65	−16 24 56.5	20.7	V		691	2009 RR_{22}	2006 11 25.32791	04 55 08.36	+12 36 06.8	20.6	V	G96
2009 QS_{57}	2004 09 11.16719	21 43 25.07	−16 24 55.1	20.8	V		691	2009 RR_{27}	2009 12 19.11633	23 57 12.60	+15 19 04.0	19.8	V	703
2009 QS_{57}	2004 09 11.20232	21 43 23.27	−16 24 53.5	20.8	V		691	2009 RR_{27}	2009 12 19.12323	23 57 12.92	+15 19 05.5	20.1	V	703
2009 QS_{57}	2005 12 30.26890	07 43 47.56	+38 44 48.8	19.5	V		703	2009 RR_{27}	2009 12 19.13010	23 57 13.32	+15 19 07.0	19.5	V	703
2009 QS_{57}	2005 12 30.27634	07 43 47.13	+38 44 49.3	19.4	V		703	2009 RR_{27}	2009 12 19.13689	23 57 13.60	+15 19 07.7	19.9	V	703
2009 QS_{57}	2005 12 30.28377	07 43 46.59	+38 44 49.0	19.4	V		703	2009 RA_{35}	2003 03 30.26893	12 26 37.34	−12 35 24.0	20.7	V	691
2009 QS_{57}	2005 12 30.29123	07 43 46.02	+38 44 48.5	19.0	V		703	2009 RA_{35}	2003 03 30.30147	12 26 36.39	−12 35 14.0	20.7	V	691
2009 QW_{57}	2002 03 12.186410	09 36 51.635	+08 03 26.72	20.66	V		645	2009 RA_{35}	2003 03 30.33251	12 26 35.50	−12 35 04.9	21.0	V	691
2009 QW_{57}	2002 03 12.189882	09 36 51.551	+08 03 27.30	21.51			645	2009 RA_{35}	2008 11 01.15419	23 37 16.10	+08 57 54.5	20.9	V	G96
2009 QW_{57}	2003 03 26.26596	12 00 53.34	−04 08 01.2	20.5			644	2009 RA_{35}	2008 11 01.16524	23 37 15.92	+08 57 51.3	21.0	V	G96
2009 QW_{57}	2003 03 26.34097	12 00 51.17	−04 07 45.1	20.5			644	2009 RA_{35}	2008 11 01.17641	23 37 15.85	+08 57 48.5	20.8	V	G96
2009 QW_{57}	2003 03 26.40428	12 00 49.38	−04 07 31.4	20.7			644	2009 RA_{35}	2008 11 01.18751	23 37 15.70	+08 57 45.1	21.0	V	G96
2009 QW_{57}	2003 04 07.32050	11 55 25.06	−03 24 30.2	21.1	V		691	2009 RP_{43}	2005 10 22.23378	03 08 06.18	+22 16 08.5	20.5	V	691
2009 QW_{57}	2003 04 07.34728	11 55 24.36	−03 24 24.5	21.1	V		691	2009 RP_{43}	2005 10 22.25100	03 08 05.25	+22 16 04.7	20.4	V	691
2009 QW_{57}	2003 04 07.37477	11 55 23.63	−03 24 18.8	21.1	V		691	2009 RP_{43}	2005 10 22.26836	03 08 04.32	+22 16 01.1	20.5	V	691
2009 QW_{57}	2003 04 29.17628	11 47 53.36	−02 16 03.1	21.4	V		691	2009 RP_{43}	2005 11 10.16116	02 49 45.39	+20 44 02.2	20.3	V	691
2009 QW_{57}	2003 04 29.20373	11 47 52.94	−02 15 59.2	22.2	V		691	2009 RP_{43}	2005 11 10.19659	02 49 43.23	+20 43 50.5	20.2	V	691
2009 QW_{57}	2003 04 29.23144	11 47 52.52	−02 15 55.1	21.7	V		691	2009 RP_{43}	2005 11 10.21408	02 49 42.17	+20 43 44.7	20.4	V	691
2009 QW_{57}	2004 04 24.28816	14 14 06.06	−13 43 57.0	20.7	V		691	2009 RP_{43}	2009 12 18.09502	00 48 41.76	+09 00 31.3	21.6	V	G96
2009 QW_{57}	2004 04 24.32420	14 14 04.98	−13 43 50.4	20.4	V		691	2009 RP_{43}	2009 12 18.10193	00 48 42.12	+09 00 32.9	21.1	V	G96
2009 QW_{57}	2004 04 24.38811	14 14 03.05	−13 43 38.6	20.9	V		691	2009 RP_{43}	2009 12 18.10900	00 48 42.48	+09 00 34.0	21.6	V	G96
2009 QW_{57}	2008 07 29.25798	22 29 56.78	−03 26 04.0	21.2	V		691	2009 RP_{43}	2009 12 18.11589	00 48 42.76	+09 00 35.1	21.1	V	G96
2009 QW_{57}	2008 07 29.27556	22 29 56.42	−03 26 05.8	20.8	V		691	2009 RA_{44}	2007 03 13.22735	12 36 12.29	−04 50 20.0	20.7	V	691
2009 QW_{57}	2008 07 29.29313	22 29 56.01	−03 26 07.8	21.1	V		691	2009 RA_{44}	2007 03 13.24496	12 36 11.35	−04 50 18.6	20.8	V	691
2009 QW_{57}	2008 09 24.19763	22 06 03.78	−05 56 39.5	20.7	V		G96	2009 RA_{44}	2007 03 13.26258	12 36 10.46	−04 50 16.4	20.9	V	691
2009 QW_{57}	2008 09 24.20462	22 06 03.63	−05 56 40.3	20.9	V		G96	2009 RA_{44}	2007 03 26.29683	12 24 42.76	−04 16 33.0	20.0	V	G96
2009 QW_{57}	2008 09 24.21163	22 06 03.49	−05 56 41.8	20.6	V		G96	2009 RA_{44}	2007 03 26.30504	12 24 42.30	−04 16 31.6	20.0	V	G96
2009 QW_{57}	2008 09 24.21850	22 06 03.34	−05 56 43.0	21.0	V		G96	2009 RA_{44}	2007 03 26.31325	12 24 41.86	−04 16 30.9	20.1	V	G96
2009 QW_{57}	* 2009 08 17.42513	00 23 59.30	+06 32 04.2	21.1	V		691	2009 RA_{44}	2007 03 26.32152	12 24 41.36	−04 16 28.8	20.2	V	G96
2009 QW_{57}	2009 08 17.44277	00 23 59.01	+06 32 02.8	21.1	V		691	2009 RA_{44}	2007 04 19.21449	12 04 43.82	−03 11 27.9	20.8	V	G96
2009 QW_{57}	2009 08 17.46039	00 23 58.76	+06 32 01.5	20.9	V		691	2009 RA_{44}	2007 04 19.22175	12 04 43.53	−03 11 27.3	20.8	V	G96
2009 QW_{57}	2009 10 24.09419	23 57 14.13	+03 14 54.8				691	2009 RA_{44}	2007 04 19.22897	12 04 43.21	−03 11 26.1	21.1	V	G96
2009 QW_{57}	2009 10 24.11564	23 57 13.69	+03 14 50.8				691	2009 RA_{44}	2007 04 19.23613	12 04 42.92	−03 11 25.3	20.4	V	G96

2009 RE_{48}	2009 09 20.73735	01 30 37.43	+09 28 52.3	19.5	R		300	2009 ST_{17}	2009 09 19.73969	00 32 00.61	+09 29 31.4	21.5	R		300
2009 RE_{48}	2009 09 20.74324	01 30 37.25	+09 28 50.4	19.3	R		300	2009 ST_{17}	2009 09 19.74870	00 32 00.12	+09 29 31.6	21.0	R		300
2009 RE_{48}	2009 09 20.74915	01 30 37.06	+09 28 49.4	19.4	R		300	2009 ST_{17}	2009 09 20.60992	00 31 15.83	+09 27 37.9	20.6	R		300
2009 RE_{48}	2009 09 20.75506	01 30 36.87	+09 28 47.8	19.4	R		300	2009 ST_{17}	2009 09 20.61582	00 31 15.50	+09 27 37.0	21.0	R		300
2009 RZ_{50}	2000 11 26.16154	00 52 17.35	+09 24 23.6	21.3	V		691	2009 ST_{17}	2009 09 20.62171	00 31 15.10	+09 27 36.8	21.5	R		300
2009 RZ_{50}	2000 11 26.18354	00 52 16.91	+09 24 24.9	21.8	V		691	2009 SG_{19}	1996 10 07.42018	02 50 38.80	+16 54 12.4	20.4	V		691
2009 RZ_{50}	2000 11 26.20596	00 52 16.46	+09 24 26.7	21.3	V		691	2009 SG_{19}	1996 10 07.44384	02 50 37.70	+16 54 23.5				691
2009 RZ_{50}	2004 08 21.77976	23 18 13.44	−22 38 44.5	19.6	R		E12	2009 SG_{19}	1996 10 07.46568	02 50 36.68	+16 54 33.9				691
2009 RZ_{50}	2004 08 21.78913	23 18 12.81	−22 38 46.4	19.6	R		E12	2009 SG_{19}	1996 10 16.41810	02 42 43.91	+18 02 54.2	19.5	V		691
2009 RZ_{50}	2004 08 21.79851	23 18 12.34	−22 38 48.0	20.1	R		E12	2009 SG_{19}	1996 10 16.44596	02 42 42.27	+18 03 04.9				691
2009 RZ_{50}	2004 08 21.80788	23 18 11.81	−22 38 48.0	18.3	R		E12	2009 SG_{19}	1996 10 16.46856	02 42 40.63	+18 03 16.2				691
2009 RZ_{50}	2007 02 23.31716	11 17 05.60	+22 14 17.2	20.0	V		703	2009 ST_{19}	2009 12 19.09041	03 14 08.77	+32 49 26.7	19.7	R		H45
2009 RZ_{50}	2007 02 23.32514	11 17 05.06	+22 14 19.5	19.8	V		703	2009 ST_{19}	2009 12 19.09791	03 14 08.84	+32 49 22.4	19.7	R		H45
2009 RZ_{50}	2007 02 23.33309	11 17 04.59	+22 14 21.1	19.5	V		703	2009 ST_{19}	2009 12 19.09973	03 14 08.85	+32 49 22.0	19.8	R		H45
2009 RZ_{50}	2007 02 23.34108	11 17 04.12	+22 14 20.4	19.2	V		703	2009 ST_{19}	2009 12 19.10852	03 14 08.88	+32 49 17.8	19.7	R		H45
2009 RG_{56}	2003 09 22.23411	22 51 15.15	+05 37 00.9	22.1	V		691	2009 ST_{19}	2009 12 19.10970	03 14 08.92	+32 49 17.4	19.7	R		H45
2009 RG_{56}	2003 09 22.27341	22 51 13.69	+05 36 37.3	22.0	V		691	2009 ST_{19}	2009 12 19.11145	03 14 08.91	+32 49 15.9	19.6	R		H45
2009 RG_{56}	2003 09 22.30014	22 51 12.74	+05 36 22.0	21.8	V		691	2009 SU_{19}	2009 12 20.07256	22 30 27.06	−12 17 41.3			H	291
2009 RG_{56}	2003 10 24.153040	22 40 54.364	+00 49 49.29	21.70	V		645	2009 SU_{19}	2009 12 20.08036	22 30 27.32	−12 17 40.3			H	291
2009 RG_{56}	2003 10 24.156512	22 40 54.363	+00 49 47.74	22.50			645	2009 SR_{20}	2003 07 27.26920	21 22 33.87	+20 16 39.6	19.9			644
2009 RL_{59}	2009 12 20.13142	01 51 56.73	+10 57 47.2	20.4	V		G96	2009 SR_{20}	2003 07 27.29049	21 22 33.11	+20 16 40.5	19.6			644
2009 RL_{59}	2009 12 20.13604	01 51 56.98	+10 57 48.4	20.1	V		G96	2009 SR_{20}	2003 07 27.32666	21 22 31.81	+20 16 41.5	19.6			644
2009 RL_{59}	2009 12 20.14082	01 51 57.20	+10 57 50.3	20.4	V		G96	2009 SR_{20}	2003 09 30.12586	20 56 04.45	+10 31 28.9	20.7	V		291
2009 RL_{59}	2009 12 20.14548	01 51 57.45	+10 57 51.6	20.5	V		G96	2009 SR_{20}	2003 09 30.13037	20 56 04.51	+10 31 25.5	20.5	V		291
2009 RV_{69}	2003 08 24.23507	21 35 13.86	−27 04 54.4	19.7			644	2009 SR_{20}	2003 09 30.13469	20 56 04.59	+10 31 21.7	20.7	V		291
2009 RV_{69}	2003 08 24.25697	21 35 12.64	−27 04 55.5	20.0			644	2009 SS_{20}	2009 12 20.09673	00 09 15.69	+10 19 11.4	20.7	V		G96
2009 RV_{69}	2003 08 24.27681	21 35 11.55	−27 04 55.4	19.9			644	2009 SS_{20}	2009 12 20.10335	00 09 15.94	+10 19 11.1	20.6	V		G96
2009 RV_{69}	2006 02 04.25929	09 34 19.99	+27 32 55.8	20.2	V		703	2009 SS_{20}	2009 12 20.10999	00 09 16.27	+10 19 10.9	20.7	V		G96
2009 RV_{69}	2006 02 04.26726	09 34 19.59	+27 32 55.6	19.7	V		703	2009 SS_{20}	2009 12 20.11638	00 09 16.56	+10 19 10.7	21.0	V		G96
2009 RV_{69}	2006 02 04.27514	09 34 19.20	+27 32 57.1	20.1	V		703	2009 SQ_{21}	2009 12 20.09331	00 07 44.79	+08 54 01.6	22.4	V		G96
2009 RV_{69}	2006 02 04.28297	09 34 18.58	+27 32 57.2	20.3	V		703	2009 SQ_{21}	2009 12 20.09962	00 07 45.12	+08 54 03.0	22.3	V		G96
2009 RV_{69}	2006 05 03.14178	09 09 30.85	+23 45 54.6	20.9	V		G96	2009 SQ_{21}	2009 12 20.10651	00 07 45.55	+08 54 04.5	20.9	V		G96
2009 RV_{69}	2006 05 03.14837	09 09 31.06	+23 45 51.9	20.6	V		G96	2009 SQ_{21}	2009 12 20.11295	00 07 45.87	+08 54 05.3	21.6	V		G96
2009 RV_{69}	2006 05 03.15477	09 09 31.24	+23 45 49.9	21.0	V		G96	2009 ST_{21}	2009 12 16.13003	01 06 50.72	+10 00 10.2	21.5	V		G96
2009 RV_{69}	2006 05 03.16134	09 09 31.50	+23 45 47.8	20.5	V		G96	2009 ST_{21}	2009 12 16.13580	01 06 50.97	+10 00 09.7	21.5	V		G96
2009 RV_{69}	2007 03 18.39569	13 54 55.94	−15 15 01.7	21.1	V		691	2009 ST_{21}	2009 12 16.14156	01 06 51.30	+10 00 09.0	21.4	V		G96
2009 RV_{69}	2007 03 18.41340	13 54 55.32	−15 15 03.1	21.3	V		691	2009 ST_{21}	2009 12 16.14738	01 06 51.58	+10 00 09.0	21.4	V		G96
2009 RV_{69}	2007 03 18.43112	13 54 54.72	−15 15 03.1	20.9	V		691	2009 SP_{29}	2009 09 20.73735	01 29 20.80	+08 40 10.6	20.9	R		300
2009 RC_{70}	2007 03 14.40242	13 53 28.17	−14 41 37.8	20.3	V		G96	2009 SP_{29}	2009 09 20.74324	01 29 20.61	+08 40 12.7	21.2	R		300
2009 RC_{70}	2007 03 14.41088	13 53 27.96	−14 41 37.0	20.2	V		G96	2009 SP_{29}	2009 09 20.74915	01 29 20.33	+08 40 11.8	21.2	R		300
2009 RC_{70}	2007 03 14.41925	13 53 27.74	−14 41 35.8	20.4	V		G96	2009 SP_{29}	2009 09 20.75506	01 29 20.05	+08 40 11.1	20.8	R		300
2009 RC_{70}	2007 03 14.42765	13 53 27.52	−14 41 34.6	20.4	V		G96	2009 SU_{34}	2000 09 07.40891	01 12 31.46	+12 17 57.8	21.1	V		691
2009 RC_{70}	2007 03 14.44278	13 53 27.19	−14 41 32.6	21.1	V		691	2009 SU_{34}	2000 09 07.43035	01 12 30.94	+12 17 54.8	21.1	V		691
2009 RC_{70}	2007 03 14.45789	13 53 26.85	−14 41 30.4	20.9	V		691	2009 SU_{34}	2000 09 07.45182	01 12 30.40	+12 17 51.4	21.5	V		691
2009 RC_{70}	2007 03 14.46048	13 53 26.78	−14 41 29.8	21.0	V		691	2009 SU_{34}	2002 02 13.289780	09 40 26.322	+06 38 51.90	20.54	V		645
2009 RC_{70}	2007 03 14.47557	13 53 26.40	−14 41 28.1	20.8	V		691	2009 SU_{34}	2002 02 13.293252	09 40 26.132	+06 38 52.91	21.46			645
2009 RC_{70}	2007 03 14.47817	13 53 26.37	−14 41 27.6	20.9	V		691	2009 SU_{34}	2005 12 05.26132	06 04 51.51	+19 18 12.2	20.4	V		691
2009 RC_{70}	2007 03 14.49327	13 53 25.97	−14 41 25.7	20.9	V		691	2009 SU_{34}	2005 12 05.27874	06 04 50.60	+19 18 10.1	21.0	V		691
2009 RC_{70}	2007 03 29.37060	13 45 53.13	−13 54 04.6	20.7	V		691	2009 SU_{34}	2005 12 05.29618	06 04 49.65	+19 18 08.5	21.3	V		691
2009 RC_{70}	2007 03 29.38828	13 45 52.43	−13 54 00.4	21.0	V		691	2009 SU_{34}	2007 04 18.25671	13 00 15.08	−09 41 39.3	20.8	V		G96
2009 RC_{70}	2007 03 29.40595	13 45 51.78	−13 53 56.1	21.3	V		691	2009 SU_{34}	2007 04 18.26327	13 00 14.76	−09 41 36.9	21.4	V		G96
2009 RZ_{72}	2007 04 14.35659	14 04 43.57	−12 09 16.0	21.8	V		G96	2009 SU_{34}	2007 04 18.26993	13 00 14.47	−09 41 34.6	21.5	V		G96
2009 RZ_{72}	2007 04 14.36211	14 04 43.32	−12 09 15.7	21.6	V		G96	2009 SU_{34}	2007 04 18.27649	13 00 14.14	−09 41 32.1	20.9	V		G96
2009 RZ_{72}	2007 04 14.36762	14 04 43.06	−12 09 15.2	21.7	V		G96	2009 SV_{43}	2005 06 13.30907	16 54 06.30	−22 27 36.4	20.4	V		G96
2009 RZ_{72}	2007 04 14.37312	14 04 42.78	−12 09 13.3	21.4	V		G96	2009 SV_{43}	2005 06 13.31444	16 54 06.12	−22 27 35.5	20.4	V		G96
2009 RZ_{72}	2007 05 10.31220	13 43 30.82	−11 26 56.7	21.8	V		G96	2009 SV_{43}	2005 06 13.31977	16 54 05.97	−22 27 35.1	20.7	V		G96
2009 RZ_{72}	2007 05 10.31843	13 43 30.50	−11 26 56.0	21.5	V		G96	2009 SV_{43}	2005 06 13.32509	16 54 05.76	−22 27 34.3	20.4	V		G96
2009 RZ_{72}	2007 05 10.32466	13 43 30.25	−11 26 56.2	21.0	V		G96	2009 SV_{43}	2008 09 28.27670	23 30 21.52	+04 10 07.4	20.3	V		G96
2009 RZ_{72}	2007 05 10.33096	13 43 29.96	−11 26 55.1	21.2	V		G96	2009 SV_{43}	2008 09 28.28326	23 30 21.31	+04 10 06.0	20.7	V		G96
2009 SO	2002 11 24.26825	04 08 19.76	+21 51 15.6	19.8			644	2009 SV_{43}	2008 09 28.28991	23 30 21.13	+04 10 04.9	20.3	V		G96
2009 SO	2002 11 24.28924	04 08 18.30	+21 51 09.5	19.9			644	2009 SV_{43}	2008 09 28.29641	23 30 20.95	+04 10 03.6	20.5	V		G96
2009 SO	2002 11 24.31157	04 08 16.74	+21 51 02.4	20.4			644	2009 SW_{49}	2009 12 20.09501	00 05 17.98	+12 05 42.7	20.5	V		G96
2009 SO	2008 03 06.33525	11 31 59.52	−03 43 08.7	20.8	V		G96	2009 SW_{49}	2009 12 20.10135	00 05 18.45	+12 05 46.1	20.1	V		G96
2009 SO	2008 03 06.33928	11 31 59.30	−03 43 07.9	21.0	V		G96	2009 SW_{49}	2009 12 20.10824	00 05 18.99	+12 05 50.2	20.6	V		G96
2009 SO	2008 03 06.34334	11 31 59.08	−03 43 06.7	20.4	V		G96	2009 SW_{49}	2009 12 20.11468	00 05 19.53	+12 05 54.1	20.5	V		G96
2009 SO	2008 03 06.34740	11 31 58.83	−03 43 04.8	21.0	V		G96	2009 SZ_{50}	2009 09 17.00270	00 13 59.80	−00 01 20.0	19.0	V		A50
2009 SA_{10}	2009 12 20.09388	00 06 42.80	+10 07 49.2	20.6	V		G96	2009 SZ_{50}	2009 09 17.02410	00 13 58.76	−00 01 21.6	19.3	V		A50
2009 SA_{10}	2009 12 20.10022	00 06 43.45	+10 07 52.7	20.8	V		G96	2009 SK_{59}	2004 10 15.43139	04 05 47.70	+18 39 48.3	20.6	R		G96
2009 SA_{10}	2009 12 20.10708	00 06 44.13	+10 07 56.6	21.1	V		G96	2009 SK_{59}	2004 10 15.43796	04 05 47.57	+18 39 46.3	20.8	R		G96
2009 SA_{10}	2009 12 20.11352	00 06 44.78	+10 08 00.0	21.4	V		G96	2009 SK_{59}	2004 10 15.44454	04 05 47.47	+18 39 43.7	20.3	R		G96
2009 SN_{14}	2009 09 20.67067	00 00 15.72	+05 37 54.2	19.2	R		300	2009 SK_{59}	2004 10 15.45109	04 05 47.35	+18 39 41.7	20.8	R		G96
2009 SN_{14}	2009 09 20.67659	00 00 15.53	+05 37 50.7	19.3	R		300	2009 SK_{59}	2004 10 15.46441	04 05 47.14	+18 39 37.2	20.1	R		G96
2009 SN_{14}	2009 09 20.68249	00 00 15.32	+05 37 47.0	19.3	R		300	2009 SK_{59}	2004 10 15.47050	04 05 47.07	+18 39 34.7	20.2	R		G96
2009 SN_{14}	2009 09 20.68840	00 00 15.09	+05 37 43.9	19.2	R		300	2009 SK_{59}	2004 10 15.47660	04 05 46.96	+18 39 32.9	20.7	R		G96
2009 SS_{14}	2009 09 20.67067	23 57 44.71	+06 13 40.4	19.4	R		300	2009 SK_{59}	2004 10 15.48271	04 05 46.84	+18 39 31.0	20.8	R		G96
2009 SS_{14}	2009 09 20.67659	23 57 44.48	+06 13 38.9	19.6	R		300	2009 SK_{59}	2004 11 10.30267	03 51 44.32	+15 42 11.6	21.2	V		691
2009 SS_{14}	2009 09 20.68249	23 57 44.22	+06 13 37.0	19.5	R		300	2009 SK_{59}	2004 11 10.33104	03 51 42.92	+15 41 58.8	20.8	V		691
2009 SS_{14}	2009 09 20.68840	23 57 43.94	+06 13 34.7	19.7	R		300	2009 SK_{59}	2004 11 10.35758	03 51 41.61	+15 41 46.8	20.6	V		691
2009 SW_{15}	2009 12 20.09788	00 09 54.54	+07 46 42.1	20.4	V		G96	2009 SE_{67}	2001 03 19.19394	11 10 20.16	+08 27 06.3	21.2	V		691
2009 SW_{15}	2009 12 20.10461	00 09 54.82	+07 46 43.7	20.4	V		G96	2009 SE_{67}	2001 03 19.21586	11 10 19.13	+08 27 11.3	21.0	V		691
2009 SW_{15}	2009 12 20.11112	00 09 55.08	+07 46 45.0	20.5	V		G96	2009 SE_{67}	2001 03 19.23726	11 10 18.14	+08 27 16.1	21.2	V		691
2009 SW_{15}	2009 12 20.11754	00 09 55.29	+07 46 45.6	20.8	V		G96	2009 SE_{67}	2003 09 04.25642	22 42 05.21	−12 12 39.5	21.0	V		691
2009 SJ_{17}	2009 09 18.50275	22 39 05.68	−03 26 20.5	20.2	R		300	2009 SE_{67}	2003 09 04.28385	22 42 03.85	−12 12 45.8	20.9	V		691
2009 SJ_{17}	2009 09 18.50814	22 39 05.57	−03 26 25.9	19.9	R		300	2009 SE_{67}	2003 09 04.31194	22 42 02.47	−12 12 52.3	21.1	V		691
2009 SJ_{17}	2009 09 18.51353	22 39 05.35	−03 26 26.6	19.7	R		300	2009 SE_{67}	2006 02 04.40326	10 56 36.95	+10 51 40.2	21.3	V		691
2009 SJ_{17}	2009 09 18.51892	22 39 05.22	−03 26 29.6	20.0	R		300	2009 SE_{67}	2006 02 04.42060	10 56 36.26	+10 51 44.5	21.2	V		691
2009 SK_{17}	2009 12 20.09673	00 10 38.10	+10 09 21.2	21.6	V		G96	2009 SE_{67}	2006 02 04.43912	10 56 35.57	+10 51 48.3	20.8	V		691
2009 SK_{17}	2009 12 20.10335	00 10 38.49	+10 09 23.6	20.8	V		G96	2009 SE_{67}	2006 03 08.14802	10 32 12.38	+13 02 53.9	21.0	V		691
2009 SK_{17}	2009 12 20.10999	00 10 38.82	+10 09 25.3	21.1	V		G96	2009 SE_{67}	2006 03 08.16538	10 32 11.52	+13 02 57.7	21.1	V		691
2009 SK_{17}	2009 12 20.11638	00 10 39.18	+10 09 27.3	21.9	V		G96	2009 SE_{67}	2006 03 08.18276	10 32 10.64	+13 03 00.5	21.0	V		691
2009 SO_{17}	2009 09 19.73024	00 31 36.97	+10 14 51.1	19.2	R		300	2009 SE_{71}	2000 08 28.29967	23 39 07.27	−00 40 09.7	20.6	R	1	807
2009 SO_{17}	2009 09 19.73969	00 31 36.45	+10 14 50.0	19.8	R		300	2009 SE_{71}	2000 08 28.37497	23 39 03.91	−00 40 26.4			1	807
2009 SO_{17}	2009 09 19.74870	00 31 35.98	+10 14 49.0	19.9	R		300	2009 SE_{71}	2007 03 09.31980	09 53 12.01	+11 58 54.1	21.6	V		G96
2009 SO_{17}	2009 12 20.09274	00 07 00.91	+08 27 32.3	20.2	V		G96	2009 SE_{71}	2007 03 09.32521	09 53 11.72	+11 58 55.1	21.0	V		G96
2009 SO_{17}	2009 12 20.09905	00 07 01.16	+08 27 33.6	20.5	V		G96	2009 SE_{71}	2007 03 09.33065	09 53 11.47	+11 58 56.3	21.9	V		G96
2009 SO_{17}	2009 12 20.10588	00 07 01.41	+08 27 35.0	20.8	V		G96	2009 SE_{71}	2007 03 09.33615	09 53 11.22	+11 58 57.5	22.1	V		G96
2009 SO_{17}	2009 12 20.11233	00 07 01.63	+08 27 35.7	20.9	V		G96	2009 SE_{71}	2007 03 20.21538	09 46 11.56	+12 31 17.6	22.2	V		G96
2009 SR_{17}	2009 09 20.60402	00 30 25.31	+09 35 24.4	20.1	R		300	2009 SE_{71}	2007 03 20.22218	09 46 11.28	+12 31 19.2	21.7	V		G96
2009 SR_{17}	2009 09 20.60992	00 30 24.98	+09 35 23.6	20.1	R		300	2009 SE_{71}	2007 03 20.22896	09 46 11.13	+12 31 21.3	21.4	V		G96
2009 SR_{17}	2009 09 20.61582	00 30 24.71	+09 35 22.2	20.5	R		300	2009 SE_{71}	2007 03 20.23585	09 46 10.81	+12 31 21.1	21.7	V		G96
2009 SR_{17}	2009 09 20.62171	00 30 24.46	+09 35 22.9	20.7	R		300	2009 SV_{77}	2009 09 19.73024	00 31 24.66	+09 03 12.2	20.2	R		300
2009 SS_{17}	2009 09 20.60402	00 30 35.13	+10 18 38.9	19.9	R		300	2009 SV_{77}	2009 09 19.73969	00 31 24.11	+09 03 13.0	20.4	R		300
2009 SS_{17}	2009 09 20.60992	00 30 34.83	+10 18 37.4	20.0	R		300	2009 SV_{77}	2009 09 19.74870	00 31 23.59	+09 03 13.6	20.3	R		300
2009 SS_{17}	2009 09 20.61582	00 30 34.56	+10 18 36.4	20.0	R		300	2009 SV_{77}	2009 12 20.09446	00 06 49.42	+10 56 24.8	21.3	V		G96
2009 SS_{17}	2009 09 20.62171	00 30 34.20	+10 18 34.3	19.9	R		300	2009 SV_{77}	2009 12 20.10079	00 06 49.75	+10 56 26.6	20.8	V		G96
2009 ST_{17}	2009 09 19.73024	00 32 01.14	+09 29 31.6	20.5	R		300	2009 SV_{77}	2009 12 20.10766	00 06 50.07	+10 56 29.3	21.8	V		G96

2009 SV_{77}	2009 12 20.11411	00 06 50.40	+10 56 32.1	21.6	V		G96	2009 SZ_{126}	2005 11 01.44044	04 56 11.29	+17 37 45.6	20.3	V		G96
2009 SY_{89}	2009 12 20.09730	00 12 19.80	+09 23 26.3	20.6	V		G96	2009 SZ_{126}	2005 11 10.40988	04 50 24.19	+16 57 58.2	21.0	V		691
2009 SY_{89}	2009 12 20.10394	00 12 20.23	+09 23 29.0	20.9	V		G96	2009 SZ_{126}	2005 11 10.41488	04 50 24.00	+16 57 56.8	20.8	V		691
2009 SY_{89}	2009 12 20.11056	00 12 20.66	+09 23 29.6	20.4	V		G96	2009 SZ_{126}	2005 11 10.42766	04 50 23.40	+16 57 53.2	21.1	V		691
2009 SY_{89}	2009 12 20.11696	00 12 21.02	+09 23 32.4	22.0	V		G96	2009 SZ_{126}	2005 11 10.43272	04 50 23.19	+16 57 52.2	20.9	V		691
2009 SQ_{92}	2003 09 28.331090	01 00 12.763	−00 47 55.00	20.61	V		645	2009 SZ_{126}	2005 11 10.44536	04 50 22.60	+16 57 48.8	20.7	V		691
2009 SQ_{92}	2003 09 28.334562	01 00 12.591	−00 47 55.53	21.37			645	2009 SZ_{126}	2005 11 10.45049	04 50 22.38	+16 57 46.9	21.1	V		691
2009 SQ_{92}	2003 11 20.158090	00 26 38.691	−01 12 01.27	21.41	V		645	2009 SZ_{126}	2006 02 02.12623	04 06 27.68	+14 01 31.7	20.5	V		G96
2009 SQ_{92}	2003 11 20.161562	00 26 38.644	−01 12 00.81	22.21			645	2009 SZ_{126}	2006 02 02.13310	04 06 27.79	+14 01 32.1	20.1	V		G96
2009 SQ_{92}	2009 10 24.35627	03 17 06.05	+20 32 49.8				691	2009 SZ_{126}	2006 02 02.13988	04 06 27.93	+14 01 32.9	20.3	V		G96
2009 SQ_{92}	2009 10 24.37360	03 17 05.21	+20 32 50.1				691	2009 SZ_{126}	2006 02 02.14677	04 06 28.08	+14 01 33.9	20.5	V		G96
2009 SQ_{92}	2009 10 24.39086	03 17 04.38	+20 32 50.8				691	2009 SM_{137}	2005 10 27.26724	02 43 09.55	+19 22 38.7	20.8	V		691
2009 ST_{92}	2009 12 20.21641	02 54 33.19	+24 57 12.5	20.4	V		G96	2009 SM_{137}	2005 10 27.28459	02 43 08.50	+19 22 36.4	20.6	V		691
2009 ST_{92}	2009 12 20.22095	02 54 33.08	+24 57 12.8	20.2	V		G96	2009 SM_{137}	2005 10 27.30195	02 43 07.45	+19 22 34.0	20.5	V		691
2009 ST_{92}	2009 12 20.22557	02 54 32.97	+24 57 13.2	20.1	V		G96	2009 SM_{137}	2005 11 03.30972	02 36 06.55	+19 04 03.3	20.7	V		G96
2009 ST_{92}	2009 12 20.23025	02 54 32.83	+24 57 13.0	20.2	V		G96	2009 SM_{137}	2005 11 03.31514	02 36 06.22	+19 04 02.3	20.5	V		G96
2009 SU_{92}	2009 12 20.09331	00 04 29.28	+09 04 03.7	20.2	V		G96	2009 SM_{137}	2005 11 03.32051	02 36 05.86	+19 04 01.5	20.8	V		G96
2009 SU_{92}	2009 12 20.09962	00 04 29.42	+09 04 06.8	20.0	V		G96	2009 SM_{137}	2005 11 03.32591	02 36 05.54	+19 04 00.8	20.8	V		G96
2009 SU_{92}	2009 12 20.10651	00 04 29.67	+09 04 09.8	20.1	V		G96	2009 SM_{137}	2007 01 27.29631	08 58 44.18	+26 10 21.9	21.2	V		691
2009 SU_{92}	2009 12 20.11295	00 04 29.82	+09 04 12.7	20.4	V		G96	2009 SM_{137}	2007 01 27.31444	08 58 43.00	+26 10 25.9	21.3	V		691
2009 SJ_{98}	2009 12 20.09423	00 51 01.54	+27 26 33.7	19.8	V		703	2009 SM_{137}	2007 01 27.33231	08 58 41.85	+26 10 30.3	20.9	V		691
2009 SJ_{98}	2009 12 20.10009	00 51 01.80	+27 26 33.5	19.6	V		703	2009 SB_{143}	2004 04 13.42413	14 20 26.01	−08 04 45.3	21.7	V		691
2009 SJ_{98}	2009 12 20.10639	00 51 02.19	+27 26 29.2	20.1	V		703	2009 SB_{143}	2004 04 13.45252	14 20 25.29	−08 04 38.1	21.3	V		691
2009 SJ_{98}	2009 12 20.11271	00 51 02.44	+27 26 29.9	19.8	V		703	2009 SB_{143}	2004 04 13.48067	14 20 24.53	−08 04 30.0	21.7	V		691
2009 SQ_{102}	2007 03 10.40485	13 01 18.11	−07 03 33.9	20.5	V		691	2009 SB_{143}	2008 10 31.17303	22 40 37.66	+04 13 21.7	21.2	V		G96
2009 SQ_{102}	2007 03 10.42252	13 01 17.35	−07 03 28.0	21.6	V		691	2009 SB_{143}	2008 10 31.18058	22 40 37.59	+04 13 19.3	20.9	V		G96
2009 SQ_{102}	2007 03 10.44011	13 01 16.76	−07 03 24.5	21.0	V		691	2009 SB_{143}	2008 10 31.18818	22 40 37.56	+04 13 17.5	21.0	V		G96
2009 SQ_{102}	2007 05 09.20664	12 22 22.90	−03 09 27.1	21.2	V		G96	2009 SB_{143}	2008 10 31.19573	22 40 37.56	+04 13 15.3	21.0	V		G96
2009 SQ_{102}	2007 05 09.21421	12 22 22.76	−03 09 26.3	21.0	V		G96	2009 SH_{143}	1998 10 01.80767	01 16 09.94	+08 52 40.2				327
2009 SQ_{102}	2007 05 09.22157	12 22 22.62	−03 09 25.5	20.7	V		G96	2009 SH_{143}	1998 10 01.82024	01 16 09.30	+08 52 39.5	19.6			327
2009 SQ_{102}	2007 05 09.22892	12 22 22.47	−03 09 24.9	20.4	V		G96	2009 SH_{143}	1998 10 01.83284	01 16 08.65	+08 52 40.1				327
2009 SQ_{102}	2007 05 09.25990	12 22 22.00	−03 09 22.3	21.0	V		G96	2009 SH_{143}	1998 10 19.64373	00 59 36.87	+08 54 51.7	19.0			327
2009 SQ_{102}	2007 05 09.26516	12 22 21.86	−03 09 21.2	20.9	V		G96	2009 SH_{143}	1998 10 19.65541	00 59 36.21	+08 54 51.8				327
2009 SQ_{102}	2007 05 09.27031	12 22 21.72	−03 09 20.6	21.2	V		G96	2009 SH_{143}	1998 10 19.66700	00 59 35.54	+08 54 51.2				327
2009 SQ_{102}	2007 05 09.27549	12 22 21.61	−03 09 19.8	20.7	V		G96	2009 SH_{143}	2000 04 06.128600	07 29 59.357	+36 09 01.74	21.66	V		645
2009 SD_{103}	2009 12 18.20557	04 41 24.68	+14 13 30.7	18.3			704	2009 SH_{143}	2000 04 06.132072	07 29 59.498	+36 09 00.64	22.35			645
2009 SD_{103}	2009 12 18.21806	04 41 23.99	+14 13 25.8	18.9			704	2009 SH_{143}	2001 02 20.466560	12 19 20.201	+05 18 49.61	20.90	V		645
2009 SD_{103}	2009 12 18.23053	04 41 23.32	+14 13 21.4	18.8			704	2009 SH_{143}	2001 02 20.470032	12 19 20.075	+05 18 50.10	21.64			645
2009 SD_{103}	2009 12 18.24307	04 41 22.62	+14 13 16.0	18.6			704	2009 SH_{143}	2007 03 10.46109	13 38 00.52	−11 05 20.3	21.4	V		G96
2009 SD_{103}	2009 12 18.25564	04 41 21.97	+14 13 11.2	18.7			704	2009 SH_{143}	2007 03 10.46873	13 38 00.31	−11 05 20.0	20.8	V		G96
2009 SG_{103}	2009 12 20.26768	04 41 04.35	−01 18 08.1	17.9			704	2009 SH_{143}	2007 03 10.47653	13 38 00.06	−11 05 20.5	21.9	V		G96
2009 SG_{103}	2009 12 20.28108	04 41 03.43	−01 18 18.8	18.2			704	2009 SH_{143}	2007 03 10.48434	13 37 59.80	−11 05 20.1	20.9	V		G96
2009 SG_{103}	2009 12 20.29427	04 41 02.62	−01 18 31.0	18.2			704	2009 SH_{143}	2007 03 26.35920	13 27 56.11	−10 57 39.4	21.2	V		691
2009 SM_{103}	2009 12 18.017880	00 05 49.67	+19 59 52.5	19.9	V		H21	2009 SH_{143}	2007 03 26.37686	13 27 55.30	−10 57 38.5	20.8	V		691
2009 SM_{103}	2009 12 18.021710	00 05 50.19	+19 59 53.7	20.8	V		H21	2009 SH_{143}	2007 03 26.39453	13 27 54.51	−10 57 37.1	20.9	V		691
2009 SM_{103}	2009 12 18.025034	00 05 50.66	+19 59 54.0	20.0	V		H21	2009 SU_{146}	2003 04 09.27386	13 11 10.06	−01 39 42.8	21.0			644
2009 SM_{103}	2009 12 18.027623	00 05 51.01	+19 59 55.0	20.1	V		H21	2009 SU_{146}	2003 04 09.34465	13 11 07.89	−01 39 32.4	20.8			644
2009 SF_{104}	2005 07 02.31597	20 47 36.82	−21 33 48.9	20.4	V	I	691	2009 SU_{146}	2003 04 09.40817	13 11 05.98	−01 39 23.2	21.1			644
2009 SF_{104}	2005 07 02.33340	20 47 36.43	−21 33 54.9	19.7	V		691	2009 SU_{146}	2004 04 25.33955	15 05 04.55	−16 09 18.8	21.5	V		691
2009 SF_{104}	2005 07 02.35076	20 47 36.09	−21 34 01.0	19.6	V		691	2009 SU_{146}	2004 04 25.36720	15 05 03.69	−16 09 16.2	21.6	V		691
2009 SF_{104}	2005 07 29.67044	20 30 37.54	−24 30 06.1	18.6	V		E12	2009 SU_{146}	2004 04 25.39463	15 05 02.81	−16 09 13.7	21.2	V		691
2009 SF_{104}	2005 07 29.68139	20 30 36.97	−24 30 09.8	19.0	V		E12	2009 SU_{146}	2004 05 28.26829	14 48 19.65	−15 22 04.7	21.2	V		691
2009 SF_{104}	2005 07 29.69229	20 30 36.39	−24 30 13.5	18.6	V		E12	2009 SU_{146}	2004 05 28.29856	14 48 18.81	−15 22 02.7	21.6	V		691
2009 SF_{104}	2005 08 12.60581	20 20 33.43	−25 35 08.0	18.7	V		E12	2009 SU_{146}	2004 05 28.36567	14 48 16.91	−15 21 57.7	21.3	V		691
2009 SF_{104}	2005 08 12.61538	20 20 33.07	−25 35 09.8	19.2	V		E12	2009 SU_{146}	2008 10 07.26713	23 49 44.18	−09 29 56.6	20.3	V		G96
2009 SF_{104}	2005 08 12.62468	20 20 32.71	−25 35 12.0	18.6	V		E12	2009 SU_{146}	2008 10 07.27638	23 49 43.86	−09 29 57.7	20.7	V		G96
2009 SF_{104}	2005 08 12.63431	20 20 32.24	−25 35 13.4	18.8	V		E12	2009 SU_{146}	2008 10 07.28549	23 49 43.60	−09 29 58.9	20.5	V		G96
2009 SK_{106}	2009 12 19.07065	23 57 35.44	+02 25 56.6	21.2	V		291	2009 SU_{146}	2008 10 07.29458	23 49 43.35	−09 29 59.4	20.6	V		G96
2009 SK_{106}	2009 12 19.08023	23 57 36.14	+02 25 59.9	21.4	V		291	2009 SS_{149}	2009 09 20.60402	00 27 29.43	+09 22 32.1	20.6	R		300
2009 SK_{106}	2009 12 19.08668	23 57 36.66	+02 26 02.2	21.3	V		291	2009 SS_{149}	2009 09 20.60992	00 27 29.17	+09 22 29.5	20.9	R		300
2009 SO_{112}	2009 09 24.59536	00 23 31.53	+09 20 20.6	20.0	R		300	2009 SS_{149}	2009 09 20.61582	00 27 28.96	+09 22 26.2	20.8	R		300
2009 SO_{112}	2009 09 24.60075	00 23 31.31	+09 20 16.4	20.4	R		300	2009 SS_{149}	2009 09 20.62171	00 27 28.75	+09 22 23.1	20.8	R		300
2009 SO_{112}	2009 09 24.60614	00 23 31.10	+09 20 12.0	20.3	R		300	2009 SE_{150}	2009 12 20.09673	00 11 36.96	+10 49 57.9	21.1	V		G96
2009 SO_{112}	2009 09 24.61154	00 23 30.88	+09 20 07.2	20.5	R		300	2009 SE_{150}	2009 12 20.10335	00 11 37.17	+10 50 00.5	21.0	V		G96
2009 SP_{112}	2009 09 19.73024	00 27 30.90	+10 34 35.7	20.4	R		300	2009 SE_{150}	2009 12 20.10999	00 11 37.46	+10 50 01.8	20.4	V		G96
2009 SP_{112}	2009 09 19.73969	00 27 30.59	+10 34 30.4	19.9	R		300	2009 SE_{150}	2009 12 20.11638	00 11 37.75	+10 50 03.8	20.4	V		G96
2009 SP_{112}	2009 09 19.74870	00 27 30.21	+10 34 23.5	20.2	R		300	2009 ST_{150}	2009 09 19.76995	00 49 22.05	+08 47 10.5	20.6	R		300
2009 SQ_{112}	2009 09 24.62760	00 22 07.86	+09 40 48.4	20.3	R		300	2009 ST_{150}	2009 09 19.77744	00 49 21.80	+08 47 08.7	20.4	R		300
2009 SQ_{112}	2009 09 24.63325	00 22 07.55	+09 40 46.1	20.2	R		300	2009 ST_{150}	2009 09 19.78477	00 49 21.45	+08 47 04.5	20.7	R		300
2009 SQ_{112}	2009 09 24.63894	00 22 07.20	+09 40 44.3	20.3	R		300	2009 ST_{150}	2009 09 19.79196	00 49 21.19	+08 47 01.3	20.4	R		300
2009 SQ_{112}	2009 09 24.64443	00 22 06.86	+09 40 42.6	20.2	R		300	2009 SD_{165}	2009 09 24.59536	00 23 27.22	+08 36 09.0	19.6	R		300
2009 ST_{112}	2009 09 24.62760	00 24 08.56	+09 31 20.6	21.1	R		300	2009 SD_{165}	2009 09 24.60075	00 23 26.91	+08 36 08.4	19.8	R		300
2009 ST_{112}	2009 09 24.63325	00 24 08.24	+09 31 18.6	20.8	R		300	2009 SD_{165}	2009 09 24.60614	00 23 26.64	+08 36 08.0	19.9	R		300
2009 ST_{112}	2009 09 24.63894	00 24 08.02	+09 31 16.8	20.7	R		300	2009 SD_{165}	2009 09 24.61154	00 23 26.34	+08 36 06.5	20.1	R		300
2009 ST_{112}	2009 09 24.64443	00 24 07.66	+09 31 15.0	20.6	R		300	2009 SB_{168}	2009 12 19.54065	03 01 33.81	−25 35 04.2	18.4	V		E12
2009 SV_{112}	2009 09 24.59536	00 24 49.72	+10 16 52.1	19.6	R		300	2009 SB_{168}	2009 12 19.55030	03 01 33.92	−25 35 02.4	18.7	V		E12
2009 SV_{112}	2009 09 24.60075	00 24 49.40	+10 16 51.3	19.4	R		300	2009 SB_{168}	2009 12 19.55988	03 01 34.03	−25 35 00.5	18.5	V		E12
2009 SV_{112}	2009 09 24.60614	00 24 49.14	+10 16 48.1	20.0	R		300	2009 SB_{168}	2009 12 19.56947	03 01 34.17	−25 34 58.2	18.4	V		E12
2009 SV_{112}	2009 09 24.61154	00 24 48.88	+10 16 48.1	19.9	R		300	2009 SV_{169}	2009 12 20.70592	00 02 29.05	+06 50 27.4	19.7	R		118
2009 SV_{112}	2009 09 24.62760	00 24 47.97	+10 16 45.2	19.9	R		300	2009 SV_{169}	2009 12 20.72382	00 02 29.16	+06 50 27.2	19.8	R		118
2009 SL_{115}	2009 09 19.76995	00 50 10.53	+10 06 12.4	19.6	R		300	2009 SW_{169}	2002 08 26.14983	20 12 36.18	−08 44 02.7	19.9	R		644
2009 SL_{115}	2009 09 19.77744	00 50 10.18	+10 06 12.5	19.7	R		300	2009 SW_{169}	2002 08 26.17047	20 12 35.38	−08 44 08.6	21.0	R		644
2009 SL_{115}	2009 09 19.78477	00 50 09.85	+10 06 13.1	20.1	R		300	2009 SW_{169}	2002 08 26.19141	20 12 34.66	−08 44 15.3	21.0	R		644
2009 SL_{115}	2009 09 19.79196	00 50 09.53	+10 06 12.5	20.4	R		300	2009 SN_{170}	2009 12 20.09388	00 08 13.74	+10 41 34.7	21.3	V		G96
2009 SN_{115}	2009 09 19.76995	00 50 39.22	+10 50 46.6	20.3	R		300	2009 SN_{170}	2009 12 20.10022	00 08 14.10	+10 41 36.0	21.4	V		G96
2009 SN_{115}	2009 09 19.77744	00 50 38.90	+10 50 43.0	20.0	R		300	2009 SN_{170}	2009 12 20.10708	00 08 14.53	+10 41 37.4	21.2	V		G96
2009 SN_{115}	2009 09 19.78477	00 50 38.59	+10 50 39.5	19.9	R		300	2009 SN_{170}	2009 12 20.11352	00 08 14.96	+10 41 39.0	21.1	V		G96
2009 SN_{115}	2009 09 19.79196	00 50 38.27	+10 50 35.2	20.5	R		300	2009 SA_{173}	2009 09 20.60402	00 27 58.68	+09 32 43.1	20.8	R		300
2009 SO_{115}	2009 09 20.70402	00 49 50.11	+10 20 27.3	20.0	R		300	2009 SA_{173}	2009 09 20.60992	00 27 58.40	+09 32 40.8	20.8	R		300
2009 SO_{115}	2009 09 20.70992	00 49 49.80	+10 20 26.7	19.7	R		300	2009 SA_{173}	2009 09 20.61582	00 27 58.09	+09 32 38.9	20.9	R		300
2009 SO_{115}	2009 09 20.71581	00 49 49.56	+10 20 25.4	20.1	R		300	2009 SA_{173}	2009 09 20.62171	00 27 57.81	+09 32 36.4	21.5	R		300
2009 SO_{115}	2009 09 20.72171	00 49 49.26	+10 20 23.0	20.9	R		300	2009 SM_{173}	2009 09 19.76995	00 50 06.55	+10 35 01.4	20.7	R		300
2009 SQ_{120}	2003 04 01.36673	13 20 07.37	−10 00 18.8	20.0	R	1	695	2009 SM_{173}	2009 09 19.77744	00 50 06.34	+10 34 57.1	20.5	R		300
2009 SQ_{120}	2003 04 01.43720	13 20 05.42	−10 00 02.2			1	695	2009 SM_{173}	2009 09 19.78477	00 50 06.06	+10 34 54.7	20.8	R		300
2009 SQ_{120}	2003 04 24.25854	13 09 46.12	−08 27 47.9	21.5	V		691	2009 SM_{173}	2009 09 19.79196	00 50 05.77	+10 34 50.7	20.6	R		300
2009 SQ_{120}	2003 04 24.28659	13 09 45.40	−08 27 42.2	21.8	V		691	2009 SO_{174}	2009 12 20.10022	00 06 56.66	+10 43 25.4	21.1	V		G96
2009 SQ_{120}	2003 04 24.31448	13 09 44.67	−08 27 35.1	21.6	V		691	2009 SO_{174}	2009 12 20.10708	00 06 57.02	+10 43 27.3	21.6	V		G96
2009 SZ_{126}	1995 07 05.41057	21 29 09.07	−01 36 23.0	20.1	V		691	2009 SO_{174}	2009 12 20.11352	00 06 57.38	+10 43 29.1	21.4	V		G96
2009 SZ_{126}	1995 07 05.43159	21 29 08.57	−01 36 20.0				691	2009 SU_{176}	2009 12 20.09730	00 12 51.73	+09 01 51.7	21.1	V		G96
2009 SZ_{126}	1995 07 05.45244	21 29 08.20	−01 36 17.3				691	2009 SU_{176}	2009 12 20.10394	00 12 51.84	+09 01 52.4	20.8	V		G96
2009 SZ_{126}	2004 08 14.29707	20 59 00.60	−02 56 40.4	19.0			644	2009 SU_{176}	2009 12 20.11056	00 12 51.94	+09 01 52.3	20.5	V		G96
2009 SZ_{126}	2004 08 14.31833	20 58 59.56	−02 56 46.7	19.3			644	2009 SU_{176}	2009 12 20.11696	00 12 52.05	+09 01 52.1	21.1	V		G96
2009 SZ_{126}	2004 08 14.34138	20 58 58.43	−02 56 53.8	19.4			644	2009 SS_{183}	2004 08 20.34711	21 49 18.93	−02 08 11.3	19.9	V		691
2009 SZ_{126}	2005 11 01.41546	04 56 12.12	+17 37 51.8	20.1	V		G96	2009 SS_{183}	2004 08 20.39107	21 49 16.68	−02 08 20.5	19.8	V		691
2009 SZ_{126}	2005 11 01.42381	04 56 11.83	+17 37 49.8	20.3	V		G96	2009 SS_{183}	2004 08 20.41893	21 49 15.27	−02 08 26.2	20.0	V		691
2009 SZ_{126}	2005 11 01.43216	04 56 11.54	+17 37 47.6	20.2	V		G96	2009 SS_{183}	2005 12 08.30233	06 19 43.81	+20 57 18.6	20.8	V		691

2009 SS_{183}	2005 12 08.32758	06 19 42.44	+20 57 16.5	21.5	V		691
2009 SS_{183}	2005 12 08.35280	06 19 41.03	+20 57 13.9	21.3	V		691
2009 SS_{183}	2005 12 28.12893	06 00 28.89	+20 25 20.7	21.1	V		691
2009 SS_{183}	2005 12 28.14629	06 00 27.93	+20 25 19.2	21.0	V		691
2009 SS_{183}	2005 12 28.16373	06 00 26.89	+20 25 17.7	21.3	V		691
2009 SX_{188}	2009 12 20.09388	00 06 49.21	+10 31 33.6	20.4	V		G96
2009 SX_{188}	2009 12 20.10022	00 06 49.50	+10 31 35.2	20.6	V		G96
2009 SX_{188}	2009 12 20.10708	00 06 49.82	+10 31 37.4	20.6	V		G96
2009 SX_{188}	2009 12 20.11352	00 06 50.14	+10 31 39.0	20.5	V		G96
2009 SY_{189}	2009 12 20.09616	00 10 02.71	+11 25 28.5	20.8	V		G96
2009 SY_{189}	2009 12 20.10251	00 10 02.92	+11 25 30.1	21.5	V		G96
2009 SY_{189}	2009 12 20.10941	00 10 03.18	+11 25 30.6	21.4	V		G96
2009 SY_{189}	2009 12 20.11581	00 10 03.32	+11 25 32.0	21.3	V		G96
2009 SK_{195}	2009 12 17.09038	00 42 33.55	+07 28 24.3	21.2	V		G96
2009 SK_{195}	2009 12 17.09800	00 42 33.94	+07 28 25.0	22.0	V		G96
2009 SK_{195}	2009 12 17.10561	00 42 34.05	+07 28 26.7	22.3	V		G96
2009 SK_{195}	2009 12 17.11350	00 42 34.30	+07 28 28.7	21.1	V		G96
2009 SE_{205}	2004 04 22.32263	14 42 27.20	−15 42 38.3	21.2	V		691
2009 SE_{205}	2004 04 22.34920	14 42 26.38	−15 42 33.8	21.1	V		691
2009 SE_{205}	2004 04 22.38092	14 42 25.39	−15 42 28.0	21.4	V		691
2009 SE_{205}	2008 09 03.24228	23 58 18.96	+05 21 43.2	20.8	V		691
2009 SE_{205}	2008 09 03.26001	23 58 18.46	+05 21 41.6	20.4	V		691
2009 SE_{205}	2008 09 03.28120	23 58 17.92	+05 21 36.7	20.5	V		691
2009 SE_{205}	2008 09 21.30170	23 49 55.16	+04 20 59.3	20.5	V		G96
2009 SE_{205}	2008 09 21.30941	23 49 54.87	+04 20 57.1	20.7	V		G96
2009 SE_{205}	2008 09 21.31730	23 49 54.69	+04 20 55.5	20.4	V		G96
2009 SE_{205}	2008 09 21.32502	23 49 54.44	+04 20 53.9	20.4	V		G96
2009 SQ_{209}	2002 12 13.370940	08 06 32.220	+24 51 55.51	21.31	V		645
2009 SQ_{209}	2002 12 13.374412	08 06 32.086	+24 51 56.10	22.11			645
2009 SQ_{209}	2005 07 27.33397	21 58 57.21	−17 43 54.4	20.6			644
2009 SQ_{209}	2005 07 27.36194	21 58 56.08	−17 44 01.0	20.0			644
2009 SQ_{209}	2005 07 27.38264	21 58 55.27	−17 44 05.8	20.5			644
2009 SQ_{209}	2005 09 01.23994	21 27 56.88	−19 49 27.6	20.2			644
2009 SQ_{209}	2005 09 01.26573	21 27 55.61	−19 49 30.1	20.3			644
2009 SQ_{209}	2005 09 01.29139	21 27 54.29	−19 49 32.3	20.6			644
2009 SQ_{209}	2007 01 28.37186	09 14 26.62	+20 41 38.5	21.1	V		691
2009 SQ_{209}	2007 01 28.38981	09 14 25.46	+20 41 43.4	21.3	V		691
2009 SQ_{209}	2007 01 28.40776	09 14 24.28	+20 41 48.2	21.4	V		691
2009 SQ_{209}	2009 09 16.98670	00 24 10.95	−00 02 40.6	18.4	V		A50
2009 SQ_{209}	2009 09 17.00811	00 24 09.77	−00 02 44.6	19.5	V		A50
2009 SQ_{209}	2009 09 17.02951	00 24 08.75	−00 02 49.4	19.0	V		A50
2009 SQ_{211}	2009 12 11.19227	00 27 07.16	+04 51 30.3	21.0	V		G96
2009 SQ_{211}	2009 12 11.19550	00 27 07.23	+04 51 31.5	21.3	V		G96
2009 SQ_{211}	2009 12 11.19876	00 27 07.34	+04 51 32.6	20.9	V		G96
2009 SQ_{211}	2009 12 11.20204	00 27 07.34	+04 51 34.3	21.1	V		G96
2009 SQ_{211}	2009 12 17.09561	00 29 54.74	+05 28 02.3	21.1	V		G96
2009 SQ_{211}	2009 12 17.10331	00 29 54.99	+05 28 05.3	21.1	V		G96
2009 SQ_{211}	2009 12 17.11111	00 29 55.24	+05 28 08.2	22.0	V		G96
2009 SQ_{211}	2009 12 17.11873	00 29 55.46	+05 28 11.2	21.2	V		G96
2009 SW_{216}	2001 01 16.07024	09 30 59.15	+34 05 46.0	20.1	V	2	012
2009 SW_{216}	2001 01 16.07603	09 30 59.01	+34 05 48.2	20.3	V	2	012
2009 SW_{216}	2001 01 16.08402	09 30 58.57	+34 05 48.7	20.9	V	2	012
2009 SW_{216}	2001 01 16.09574	09 30 58.37	+34 05 52.0	19.9	V	2	012
2009 SW_{216}	2001 01 16.10051	09 30 58.13	+34 05 53.0	20.0	V	2	012
2009 SW_{216}	2002 03 12.274990	11 46 17.834	+09 13 57.12	19.99	V		645
2009 SW_{216}	2002 03 12.278462	11 46 17.711	+09 13 57.52	20.82			645
2009 SW_{216}	2002 04 02.33359	11 34 30.54	+09 40 08.0	20.0			644
2009 SW_{216}	2002 04 02.35476	11 34 29.87	+09 40 08.6	20.0			644
2009 SW_{216}	2002 04 02.37592	11 34 29.19	+09 40 09.4	20.2			644
2009 SC_{232}	2009 12 20.09388	00 07 53.54	+09 48 34.8	22.1	V		G96
2009 SC_{232}	2009 12 20.10022	00 07 53.97	+09 48 38.0	22.1	V		G96
2009 SC_{232}	2009 12 20.10708	00 07 54.37	+09 48 41.2	21.4	V		G96
2009 SC_{232}	2009 12 20.11352	00 07 54.76	+09 48 45.0	21.4	V		G96
2009 SJ_{233}	1996 11 07.64549	01 25 00.96	+09 05 10.5	19.8	V		327
2009 SJ_{233}	1996 11 07.65524	01 25 00.53	+09 05 10.0				327
2009 SJ_{233}	1996 11 07.66479	01 25 00.02	+09 05 09.9				327
2009 SJ_{233}	2006 12 13.26326	04 49 33.74	+29 57 48.1	19.5	V		703
2009 SJ_{233}	2006 12 13.26825	04 49 33.31	+29 57 48.3	18.8	V		703
2009 SJ_{233}	2006 12 13.27329	04 49 33.02	+29 57 48.1	18.8	V		703
2009 SJ_{233}	2006 12 13.27830	04 49 32.52	+29 57 48.4	18.7	V		703
2009 SX_{233}	2009 10 14.62570	01 25 15.73	+10 49 49.3	19.4	R		300
2009 SX_{233}	2009 10 14.63203	01 25 15.31	+10 49 48.2	19.4	R		300
2009 SX_{233}	2009 10 14.63827	01 25 14.99	+10 49 47.5	19.3	R		300
2009 SX_{233}	2009 10 14.64435	01 25 14.68	+10 49 46.6	19.4	R		300
2009 SN_{234}	2009 12 18.14877	01 45 31.99	−00 11 31.2	20.3			704
2009 SN_{234}	2009 12 18.16133	01 45 32.18	−00 11 24.3	19.7			704
2009 SN_{234}	2009 12 18.17390	01 45 32.35	−00 11 16.8	19.7			704
2009 SN_{234}	2009 12 18.18644	01 45 32.62	−00 11 11.6	20.0			704
2009 ST_{235}	2001 01 17.43502	08 43 03.72	+03 41 41.2	20.7			608
2009 ST_{235}	2001 01 17.44503	08 43 03.39	+03 41 42.3	20.4			608
2009 ST_{235}	2001 01 17.45499	08 43 03.06	+03 41 42.9	20.3			608
2009 ST_{235}	2003 05 06.17419	12 59 03.60	−10 21 40.0	22.0	V		691
2009 ST_{235}	2003 05 06.20010	12 59 03.01	−10 21 34.4	22.1	V		691
2009 ST_{235}	2003 05 06.22818	12 59 02.39	−10 21 28.5	21.3	V		691
2009 ST_{235}	2004 05 21.23931	15 08 58.23	−14 32 48.7	21.2	V		691
2009 ST_{235}	2004 05 21.26639	15 08 57.44	−14 32 44.1	21.3	V		691
2009 ST_{235}	2004 05 21.30346	15 08 56.36	−14 32 37.7	21.8	V		691
2009 SQ_{238}	2009 12 20.12831	01 40 03.52	−02 19 42.5	19.6			704
2009 SQ_{238}	2009 12 20.16800	01 40 05.99	−02 19 08.6	19.6			704
2009 SQ_{238}	2009 12 20.18136	01 40 06.84	−02 18 57.4	19.9			704
2009 SE_{240}	2009 12 19.09934	00 17 34.94	−00 54 15.2	20.0	V		G96
2009 SE_{240}	2009 12 19.10598	00 17 35.12	−00 54 11.2	19.8	V		G96
2009 SE_{240}	2009 12 19.11252	00 17 35.30	−00 54 06.6	20.4	V		G96
2009 SE_{240}	2009 12 19.11910	00 17 35.48	−00 54 01.8	19.8	V		G96
2009 SE_{240}	2009 12 20.09214	00 18 05.43	−00 43 16.8	20.2	V		G96
2009 SE_{240}	2009 12 20.09846	00 18 05.65	−00 43 12.8	20.7	V		G96
2009 SE_{240}	2009 12 20.10519	00 18 05.83	−00 43 08.0	20.6	V		G96
2009 SE_{240}	2009 12 20.11170	00 18 06.04	−00 43 03.5	20.6	V		G96
2009 SR_{240}	2005 09 03.46243	01 15 35.07	+26 44 50.5	19.8			644
2009 SR_{240}	2005 09 03.47294	01 15 34.79	+26 44 56.2	19.3			644
2009 SR_{240}	2005 09 03.48698	01 15 34.41	+26 45 03.9	19.5			644
2009 SR_{240}	2005 10 25.18101	00 26 32.67	+28 49 19.9	19.3	V		703
2009 SR_{240}	2005 10 25.18964	00 26 32.20	+28 49 18.5	20.1	V		703
2009 SR_{240}	2005 10 25.19829	00 26 31.74	+28 49 16.1	19.6	V		703
2009 SR_{240}	2005 10 25.20690	00 26 31.20	+28 49 13.2	19.8	V		703
2009 SO_{243}	2005 10 24.21033	01 28 41.10	+31 09 56.1	20.4	R		644
2009 SO_{243}	2005 10 24.23383	01 28 39.78	+31 09 43.1	20.7	R		644
2009 SO_{243}	2005 10 24.25426	01 28 38.65	+31 09 31.6	20.4	R		644
2009 SO_{243}	2005 11 02.25655	01 21 20.84	+29 36 10.6	19.5	V		703
2009 SO_{243}	2005 11 02.26307	01 21 20.41	+29 36 04.6	20.0	V		703
2009 SO_{243}	2005 11 02.26952	01 21 20.08	+29 36 02.8	20.3	V		703
2009 SO_{243}	2005 11 02.27608	01 21 19.83	+29 35 56.0	20.3	V		703
2009 SB_{253}	2009 12 19.27720	04 53 50.38	+23 50 43.8	19.1	V		G96
2009 SB_{253}	2009 12 19.28357	04 53 49.99	+23 50 44.0	18.9	V		G96
2009 SB_{253}	2009 12 19.29006	04 53 49.59	+23 50 44.3	19.1	V		G96
2009 SB_{253}	2009 12 19.29645	04 53 49.20	+23 50 44.5	19.1	V		G96
2009 SW_{254}	2001 09 25.31886	01 21 24.38	−17 54 11.9	19.3	R		699
2009 SW_{254}	2001 09 25.34081	01 21 23.27	−17 54 22.2				699
2009 SW_{254}	2001 09 25.36279	01 21 22.22	−17 54 33.4				699
2009 SW_{254}	2001 09 25.38483	01 21 21.12	−17 54 43.8				699
2009 SW_{254}	2002 12 31.44497	08 00 22.10	+20 27 59.8	21.3	V		291
2009 SW_{254}	2002 12 31.47238	08 00 20.66	+20 28 10.3	21.6	V		291
2009 SW_{254}	2002 12 31.50581	08 00 18.83	+20 28 22.8	21.5	V		291
2009 SW_{254}	2005 08 25.47733	00 52 54.34	−17 07 25.2	19.1			644
2009 SW_{254}	2005 08 25.48841	00 52 54.21	−17 07 32.9	19.1			644
2009 SW_{254}	2005 08 25.50053	00 52 54.03	−17 07 41.3	19.2			644
2009 SW_{254}	2005 09 14.58873	00 43 27.91	−20 53 03.7	19.6	V		E12
2009 SW_{254}	2005 09 14.60139	00 43 27.30	−20 53 10.2	19.0	V		E12
2009 SW_{254}	2005 09 14.61396	00 43 26.72	−20 53 18.1	19.4	V		E12
2009 SW_{254}	2005 09 14.62652	00 43 26.22	−20 53 25.1	20.0	V		E12
2009 SW_{254}	2005 10 02.62624	00 28 54.69	−23 03 40.9	19.0	V		E12
2009 SW_{254}	2005 10 02.63474	00 28 54.26	−23 03 42.1	19.0	V		E12
2009 SW_{254}	2005 10 02.64329	00 28 53.79	−23 03 43.7	19.1	V		E12
2009 SW_{254}	2005 10 02.65184	00 28 53.32	−23 03 46.3	19.4	V		E12
2009 SW_{254}	2007 01 08.40432	07 31 09.98	+20 57 48.8	20.7	V		G96
2009 SW_{254}	2007 01 08.41074	07 31 09.55	+20 57 51.4	20.5	V		G96
2009 SW_{254}	2007 01 08.41582	07 31 09.22	+20 57 53.1	20.8	V		G96
2009 SW_{254}	2007 01 08.42089	07 31 08.90	+20 57 55.3	20.5	V		G96
2009 SW_{254}	2007 01 17.33164	07 22 03.97	+21 51 39.4	20.4	V		G96
2009 SW_{254}	2007 01 17.33705	07 22 03.61	+21 51 41.3	20.3	V		G96
2009 SW_{254}	2007 01 17.34237	07 22 03.28	+21 51 43.1	20.4	V		G96
2009 SW_{254}	2007 01 17.34766	07 22 03.00	+21 51 45.1	20.2	V		G96
2009 SW_{254}	2007 01 27.14213	07 12 39.24	+22 46 37.5	21.5	V		G96
2009 SW_{254}	2007 01 27.14874	07 12 38.88	+22 46 40.0	21.5	V		G96
2009 SW_{254}	2007 01 27.15528	07 12 38.52	+22 46 42.3	21.5	V		G96
2009 SW_{254}	2007 01 27.16179	07 12 38.16	+22 46 43.0	21.3	V		G96
2009 SU_{255}	2009 12 19.09630	00 01 36.04	+06 30 23.4	20.5	V		G96
2009 SU_{255}	2009 12 19.10293	00 01 36.73	+06 30 24.2	20.0	V		G96
2009 SU_{255}	2009 12 19.10946	00 01 37.34	+06 30 24.7	20.4	V		G96
2009 SU_{255}	2009 12 19.11602	00 01 37.95	+06 30 25.5	20.9	V		G96
2009 SO_{257}	2009 12 19.10001	00 18 33.87	+00 20 13.6	21.0	V		G96
2009 SO_{257}	2009 12 19.10662	00 18 34.34	+00 20 13.8	21.0	V		G96
2009 SO_{257}	2009 12 19.11311	00 18 34.88	+00 20 14.6	21.0	V		G96
2009 SO_{257}	2009 12 19.11968	00 18 35.42	+00 20 14.7	21.5	V		G96
2009 SU_{258}	2001 02 20.327740	08 58 34.602	+02 35 36.33	19.86	V		645
2009 SU_{258}	2001 02 20.331212	08 58 34.422	+02 35 36.82	20.76			645
2009 SU_{258}	2003 09 21.12733	21 47 21.33	+02 54 04.9	20.9	V		691
2009 SU_{258}	2003 09 21.15738	21 47 20.30	+02 53 56.1	21.0	V		691
2009 SU_{258}	2003 09 21.18363	21 47 19.41	+02 53 48.7	21.1	V		691
2009 SU_{258}	2003 10 24.111910	21 41 31.365	+00 40 57.48	20.91	V		645
2009 SU_{258}	2003 10 24.115382	21 41 31.405	+00 40 56.89	21.79			645
2009 SU_{258}	2004 11 11.32050	04 46 16.44	+30 11 44.9	19.7	V		691
2009 SU_{258}	2004 11 11.34785	04 46 15.08	+30 11 39.5	19.8	V		691
2009 SU_{258}	2004 11 11.37481	04 46 13.75	+30 11 33.8	19.9	V		691
2009 SU_{258}	2004 12 02.35016	04 26 24.50	+28 30 03.7	18.6	R		703
2009 SU_{258}	2004 12 02.35839	04 26 24.01	+28 30 01.2	18.5	R		703
2009 SU_{258}	2004 12 02.36661	04 26 23.45	+28 29 57.3	18.7	R		703
2009 SU_{258}	2004 12 02.37483	04 26 22.91	+28 29 54.6	18.5	R		703
2009 SU_{258}	2005 03 11.13321	04 35 11.20	+21 54 57.6	19.4	R		G96
2009 SU_{258}	2005 03 11.13984	04 35 11.59	+21 54 57.4	21.1	R		G96
2009 SU_{258}	2005 03 11.14648	04 35 12.06	+21 54 57.0	20.6	R		G96
2009 SU_{258}	2005 03 11.15308	04 35 12.57	+21 54 56.8	21.1	R		G96
2009 SU_{258}	2006 02 25.38125	12 00 35.13	−18 40 45.1	19.1	V		703
2009 SU_{258}	2006 02 25.38724	12 00 34.84	−18 40 46.4	19.0	V		703
2009 SU_{258}	2006 02 25.39328	12 00 34.59	−18 40 47.1	19.4	V		703
2009 SU_{258}	2006 02 25.39925	12 00 34.38	−18 40 47.2	19.9	V		703
2009 SU_{258}	2006 03 24.26434	11 39 04.80	−17 27 27.1	18.8	R		644
2009 SU_{258}	2006 03 24.32757	11 39 01.52	−17 27 05.6	18.9	R		644
2009 SU_{258}	2006 03 24.39352	11 38 58.14	−17 26 43.0	19.3	R		644
2009 SU_{258}	2008 09 09.30197	00 18 21.45	+20 15 16.3	20.4	V		703
2009 SU_{258}	2008 09 09.30795	00 18 21.16	+20 15 16.8	20.1	V		703
2009 SU_{258}	2008 09 09.31388	00 18 20.95	+20 15 15.3	21.2	V		703
2009 SU_{258}	2008 09 09.31979	00 18 20.66	+20 15 14.7	20.4	V		703
2009 SU_{258}	2008 09 28.38053	00 03 01.90	+19 06 52.5	19.6	V		703
2009 SU_{258}	2008 09 28.38803	00 03 01.40	+19 06 49.2	19.8	V		703
2009 SU_{258}	2008 09 28.39562	00 03 01.08	+19 06 47.2	19.6	V		703
2009 SU_{258}	2008 09 28.40330	00 03 00.64	+19 06 45.0	19.9	V		703
2009 SU_{258}	2009 12 17.35499	07 43 06.78	+17 29 35.6	19.9	V		G96
2009 SU_{258}	2009 12 17.36507	07 43 06.31	+17 29 33.4	19.8	V		G96
2009 SU_{258}	2009 12 17.37234	07 43 05.98	+17 29 32.1	19.9	V		G96
2009 SU_{258}	2009 12 17.37944	07 43 05.66	+17 29 30.6	19.8	V		G96
2009 SU_{258}	2009 12 18.35212	07 42 23.67	+17 26 15.2	20.3	V		691
2009 SU_{258}	2009 12 18.36981	07 42 22.84	+17 26 11.4	20.1	V		691
2009 SU_{258}	2009 12 18.38749	07 42 22.02	+17 26 08.2	20.1	V		691
2009 SU_{258}	2009 12 26.33343	07 35 52.17	+17 01 06.6	20.1	V		691
2009 SU_{258}	2009 12 26.35114	07 35 51.15	+17 01 03.4	20.7	V		691
2009 SU_{258}	2009 12 26.36886	07 35 50.17	+17 01 00.0	20.1	V		691
2009 SM_{264}	2009 12 20.11223	00 45 35.70	+03 19 25.9				291
2009 SM_{264}	2009 12 20.11820	00 45 35.72	+03 19 27.4				291
2009 SM_{264}	2009 12 20.12674	00 45 35.73	+03 19 29.0				291
2009 SM_{264}	2009 12 20.13255	00 45 35.74	+03 19 30.4				291
2009 SM_{264}	2009 12 20.13874	00 45 35.74	+03 19 31.9				291
2009 SM_{264}	2009 12 20.14728	00 45 35.78	+03 19 34.2				291
2009 SJ_{267}	2009 12 20.13431	01 58 19.52	+11 51 50.5	20.6	V		G96
2009 SJ_{267}	2009 12 20.13900	01 58 19.59	+11 51 50.1	20.6	V		G96
2009 SJ_{267}	2009 12 20.14370	01 58 19.66	+11 51 49.8	20.9	V		G96
2009 SJ_{267}	2009 12 20.14840	01 58 19.84	+11 51 50.1	20.8	V		G96
2009 SQ_{267}	2009 12 19.12953	02 11 24.32	+12 23 57.1	19.6	V		G96
2009 SQ_{267}	2009 12 19.13595	02 11 24.25	+12 23 56.2	19.5	V		G96
2009 SQ_{267}	2009 12 19.14249	02 11 24.18	+12 23 54.8	19.8	V		G96
2009 SQ_{267}	2009 12 19.14901	02 11 24.14	+12 23 53.6	19.8	V		G96
2009 SY_{273}	2009 12 13.09352	00 26 33.57	+04 16 22.1	22.0	V		G96

2009 SY_{273}	2009 12 13.09869	00 26 33.68	+04 16 23.6	20.8	V		G96
2009 SY_{273}	2009 12 13.10388	00 26 33.72	+04 16 23.9	21.3	V		G96
2009 SY_{273}	2009 12 13.10907	00 26 33.79	+04 16 24.3	21.4	V		G96
2009 SY_{273}	2009 12 17.09619	00 27 46.15	+04 29 36.8	22.0	V		G96
2009 SY_{273}	2009 12 17.10389	00 27 46.26	+04 29 39.0	21.2	V		G96
2009 SY_{273}	2009 12 17.11175	00 27 46.47	+04 29 40.1	21.1	V		G96
2009 SY_{273}	2009 12 17.11929	00 27 46.58	+04 29 42.2	21.1	V		G96
2009 SJ_{275}	2005 12 02.30622	06 12 13.02	+29 14 15.9	20.0	V		691
2009 SJ_{275}	2005 12 02.32698	06 12 11.92	+29 14 19.7	20.1	V		691
2009 SJ_{275}	2005 12 02.39503	06 12 08.30	+29 14 31.6	20.2	V		691
2009 SJ_{275}	2007 03 15.37153	13 17 05.47	−05 05 16.0	21.3	V		691
2009 SJ_{275}	2007 03 15.38916	13 17 04.71	−05 05 12.1	21.6	V		691
2009 SJ_{275}	2007 03 15.40679	13 17 03.95	−05 05 09.3	21.3	V		691
2009 SJ_{275}	2007 04 22.27613	12 46 17.79	−02 42 40.0	18.8	V		G96
2009 SJ_{275}	2007 04 22.28307	12 46 17.40	−02 42 38.5	18.4	V		G96
2009 SJ_{275}	2007 04 22.28999	12 46 17.00	−02 42 36.6	20.1	V		G96
2009 SJ_{275}	2007 04 22.29698	12 46 16.86	−02 42 36.4	20.4	V		G96
2009 SY_{276}	2001 02 21.42203	11 57 34.36	−00 17 59.0	21.1	V		691
2009 SY_{276}	2001 02 21.44322	11 57 33.65	−00 17 51.3	20.9	V		691
2009 SY_{276}	2001 02 21.46423	11 57 32.98	−00 17 44.0	21.0	V		691
2009 SY_{276}	2001 04 16.135750	11 24 27.991	+05 29 03.83	20.84	V		645
2009 SY_{276}	2001 04 16.139222	11 24 27.916	+05 29 04.87	21.35			645
2009 SY_{276}	2006 02 02.28960	10 02 15.16	+05 39 25.5	20.2	V		691
2009 SY_{276}	2006 02 02.30699	10 02 14.43	+05 39 31.4	20.2	V		691
2009 SY_{276}	2006 02 02.32432	10 02 13.67	+05 39 37.1	20.1	V		691
2009 SY_{276}	2007 04 25.33359	15 22 01.87	−08 52 11.0	20.7	V		691
2009 SY_{276}	2007 04 25.35119	15 22 01.14	−08 52 05.9	20.8	V		691
2009 SY_{276}	2007 04 25.36879	15 22 00.39	−08 52 00.7	20.9	V		691
2009 SY_{276}	2007 05 14.32589	15 08 01.75	−07 25 49.9	20.8	V		G96
2009 SY_{276}	2007 05 14.33263	15 08 01.42	−07 25 48.5	21.3	V		G96
2009 SY_{276}	2007 05 14.33941	15 08 01.10	−07 25 46.9	21.1	V		G96
2009 SY_{276}	2007 05 14.34623	15 08 00.74	−07 25 45.5	20.8	V		G96
2009 SN_{279}	2007 04 11.39838	15 24 52.20	−09 46 21.2	20.1	V		G96
2009 SN_{279}	2007 04 11.40553	15 24 51.98	−09 46 19.0	20.3	V		G96
2009 SN_{279}	2007 04 11.41272	15 24 51.76	−09 46 17.0	20.2	V		G96
2009 SN_{279}	2007 04 11.41990	15 24 51.55	−09 46 14.8	20.2	V		G96
2009 SN_{279}	2007 04 25.33611	15 16 42.02	−08 37 31.5	20.3	V		691
2009 SN_{279}	2007 04 25.35371	15 16 41.28	−08 37 26.1	20.4	V		691
2009 SN_{279}	2007 04 25.37131	15 16 40.54	−08 37 20.8	20.3	V		691
2009 SN_{279}	2007 05 14.32534	15 02 50.46	−07 11 21.3	19.9	V		G96
2009 SN_{279}	2007 05 14.33208	15 02 50.13	−07 11 19.7	20.0	V		G96
2009 SN_{279}	2007 05 14.33887	15 02 49.81	−07 11 18.3	20.0	V		G96
2009 SN_{279}	2007 05 14.34568	15 02 49.52	−07 11 16.7	19.8	V		G96
2009 SE_{281}	2001 07 28.30737	20 21 09.76	−24 55 30.7	18.8	R		699
2009 SE_{281}	2001 07 28.32611	20 21 08.89	−24 55 36.1				699
2009 SE_{281}	2001 07 28.34487	20 21 07.62	−24 55 41.2				699
2009 SE_{281}	2001 07 28.36367	20 21 06.71	−24 55 45.6				699
2009 SE_{281}	2005 07 29.45792	23 16 04.66	−11 13 09.3	19.9			644
2009 SE_{281}	2005 07 29.47071	23 16 04.59	−11 13 11.9	20.2			644
2009 SE_{281}	2005 07 29.48132	23 16 04.57	−11 13 13.4	20.8			644
2009 SE_{281}	2005 08 28.32422	23 02 33.64	−13 40 36.8	18.8	R		699
2009 SE_{281}	2005 08 28.36374	23 02 31.75	−13 40 48.6				699
2009 SE_{281}	2005 08 28.39116	23 02 30.28	−13 40 56.0				699
2009 SE_{281}	2005 08 28.43487	23 02 28.18	−13 41 10.8				699
2009 SE_{281}	2008 04 07.23958	13 32 11.24	−05 01 59.2	20.8	V		691
2009 SE_{281}	2008 04 07.25720	13 32 10.24	−05 01 55.2	21.7	V		691
2009 SE_{281}	2008 04 07.27481	13 32 09.24	−05 01 49.2	21.0	V		691
2009 SC_{292}	2000 09 24.24004	22 42 05.27	−02 10 58.2	20.3	V		691
2009 SC_{292}	2000 09 24.26106	22 42 04.42	−02 11 02.7	20.3	V		691
2009 SC_{292}	2000 09 24.28195	22 42 03.59	−02 11 07.2	20.5	V		691
2009 SC_{292}	2005 11 29.96113	03 48 14.05	+25 44 08.9				J95
2009 SC_{292}	2005 11 29.96428	03 48 13.90	+25 44 07.7				J95
2009 SC_{292}	2005 11 29.96743	03 48 13.68	+25 44 06.8	20.4	R		J95
2009 SC_{292}	2007 02 06.26769	09 35 32.37	+12 00 40.4				691
2009 SC_{292}	2007 02 06.28579	09 35 31.36	+12 00 43.8				691
2009 SC_{292}	2007 02 06.30463	09 35 30.32	+12 00 47.5				691
2009 SC_{292}	2007 03 15.21336	09 06 35.64	+13 49 15.3	21.0	V		G96
2009 SC_{292}	2007 03 15.22079	09 06 35.38	+13 49 15.7	21.6	V		G96
2009 SC_{292}	2007 03 15.22832	09 06 35.13	+13 49 16.6	21.6	V		G96
2009 SC_{292}	2007 03 15.23581	09 06 34.95	+13 49 17.4	21.2	V		G96
2009 SZ_{292}	2006 04 20.21503	14 27 05.70	−07 45 49.7	20.9	V		691
2009 SZ_{292}	2006 04 20.23231	14 27 05.04	−07 45 43.9	20.9	V		691
2009 SZ_{292}	2006 04 20.24958	14 27 04.44	−07 45 38.8	21.0	V		691
2009 SZ_{292}	2006 04 30.23634	14 20 59.75	−06 54 27.0	19.1	R		699
2009 SZ_{292}	2006 04 30.26370	14 20 58.87	−06 54 19.2				699
2009 SZ_{292}	2006 04 30.29106	14 20 57.78	−06 54 11.1				699
2009 SZ_{292}	2006 04 30.31847	14 20 56.70	−06 54 03.0				699
2009 SZ_{292}	2006 05 21.20345	14 09 23.45	−05 28 20.0	20.4	R		644
2009 SZ_{292}	2006 05 21.22409	14 09 22.85	−05 28 15.9	19.7	R		644
2009 SZ_{292}	2006 05 21.24975	14 09 22.11	−05 28 11.2	20.0	R		644
2009 SZ_{292}	2006 05 30.22203	14 05 50.24	−05 05 23.0	20.1	V		G96
2009 SZ_{292}	2006 05 30.22860	14 05 50.10	−05 05 22.4	20.0	V		G96
2009 SZ_{292}	2006 05 30.23517	14 05 49.95	−05 05 21.8	20.1	V		G96
2009 SZ_{292}	2006 05 30.24176	14 05 49.81	−05 05 20.9	20.1	V		G96
2009 SZ_{292}	2006 05 30.27712	14 05 49.09	−05 05 16.7	20.1	V		G96
2009 SZ_{292}	2006 05 30.28610	14 05 48.91	−05 05 15.7	20.1	V		G96
2009 SZ_{292}	2006 05 30.29507	14 05 48.73	−05 05 14.6	19.9	V		G96
2009 SZ_{292}	2006 05 30.30406	14 05 48.55	−05 05 13.3	19.9	V		G96
2009 SZ_{292}	2008 09 04.18994	22 58 57.85	−02 20 26.4	20.7	V		691
2009 SZ_{292}	2008 09 04.20750	22 58 57.26	−02 20 31.9	20.7	V		691
2009 SZ_{292}	2008 09 04.22508	22 58 56.62	−02 20 36.9	20.6	V		691
2009 SZ_{292}	2008 10 02.11050	22 44 31.94	−04 36 33.3	20.7	V		691
2009 SZ_{292}	2008 10 02.12129	22 44 31.65	−04 36 35.9	20.6	V		691
2009 SZ_{292}	2008 10 02.13207	22 44 31.39	−04 36 39.2	20.6	V		691
2009 SE_{300}	2006 01 28.21608	04 40 59.77	+19 13 09.5	20.5	V		G96
2009 SE_{300}	2006 01 28.22273	04 40 59.84	+19 13 10.8	20.9	V		G96
2009 SE_{300}	2006 01 28.22938	04 40 59.91	+19 13 11.2	21.3	V		G96
2009 SE_{300}	2006 01 28.23603	04 41 00.06	+19 13 12.4	21.1	V		G96
2009 SE_{300}	2006 02 25.14758	05 00 42.84	+20 33 57.2	21.1	V		G96
2009 SE_{300}	2006 02 25.15318	05 00 43.16	+20 33 58.1	20.9	V		G96
2009 SE_{300}	2006 02 25.15894	05 00 43.48	+20 33 59.5	21.0	V		G96
2009 SE_{300}	2006 02 25.16464	05 00 43.88	+20 34 00.1	20.9	V		G96
2009 SY_{322}	1993 01 26.22694	08 06 32.26	+21 06 52.3	20.8	V		691
2009 SY_{322}	1993 01 26.26139	08 06 30.03	+21 07 00.5				691
2009 SY_{322}	1993 01 26.29564	08 06 27.80	+21 07 08.2				691
2009 SY_{322}	2002 02 06.36291	10 48 37.59	+09 33 21.4	21.0	R	1	695
2009 SY_{322}	2002 02 06.45991	10 48 32.79	+09 33 53.0			1	695
2009 SY_{322}	2006 01 04.45677	09 05 55.80	+17 27 30.6	21.2	V		691
2009 SY_{322}	2006 01 04.47419	09 05 54.98	+17 27 34.9	21.4	V		691
2009 SY_{322}	2006 01 04.49162	09 05 54.11	+17 27 39.0	20.9	V		691
2009 SY_{322}	2006 01 25.19248	08 45 56.26	+19 05 34.8				691
2009 SY_{322}	2006 01 25.20970	08 45 55.13	+19 05 40.2				691
2009 SY_{322}	2006 01 25.22697	08 45 53.99	+19 05 45.0				691
2009 SY_{322}	2006 02 06.24240	08 33 28.47	+19 58 38.5	21.0	V		G96
2009 SY_{322}	2006 02 06.24849	08 33 28.08	+19 58 40.4	20.8	V		G96
2009 SY_{322}	2006 02 06.25451	08 33 27.72	+19 58 41.6	20.8	V		G96
2009 SY_{322}	2006 02 06.26063	08 33 27.36	+19 58 42.7	20.9	V		G96
2009 SJ_{323}	2009 10 12.62203	00 56 44.60	+08 20 59.6	22.2	R		300
2009 SJ_{323}	2009 10 12.62872	00 56 44.16	+08 20 58.2	21.8	R		300
2009 SJ_{323}	2009 10 12.63517	00 56 43.78	+08 20 56.6	20.9	R		300
2009 SJ_{323}	2009 10 12.64155	00 56 43.42	+08 20 55.7	20.7	R		300
2009 SJ_{323}	2009 10 12.64792	00 56 43.00	+08 20 53.6	21.3	R		300
2009 ST_{325}	2003 05 30.191690	13 35 25.593	+12 57 47.85	21.30	V		645
2009 ST_{325}	2003 05 30.195162	13 35 25.567	+12 57 48.37	21.78			645
2009 ST_{325}	2008 03 29.30933	11 47 51.82	−01 15 06.8	19.9	V		G96
2009 ST_{325}	2008 03 29.31510	11 47 51.50	−01 14 58.9	20.2	V		G96
2009 ST_{325}	2008 03 29.32098	11 47 51.18	−01 14 51.0	20.0	V		G96
2009 ST_{325}	2008 03 29.32676	11 47 50.89	−01 14 42.9	20.2	V		G96
2009 ST_{325}	2009 10 15.31191	02 41 41.96	−04 49 26.3	19.5	V		703
2009 ST_{325}	2009 10 15.31921	02 41 41.67	−04 49 39.3	19.2	V		703
2009 ST_{325}	2009 10 15.32656	02 41 41.42	−04 49 50.5	19.2	V		703
2009 ST_{325}	2009 10 15.33385	02 41 41.13	−04 50 03.9	19.0	V		703
2009 ST_{325}	2009 11 10.30106	02 20 48.91	−14 52 05.5	19.9	V		703
2009 ST_{325}	2009 11 10.30694	02 20 48.58	−14 52 10.1	19.9	V		703
2009 ST_{325}	2009 11 10.31288	02 20 48.26	−14 52 14.8	19.4	V		703
2009 ST_{325}	2009 11 10.31880	02 20 47.83	−14 52 22.4	19.5	V		703
2009 ST_{325}	2009 11 16.20963	02 16 37.95	−16 11 23.8	20.5	V		703
2009 ST_{325}	2009 11 16.21698	02 16 37.66	−16 11 30.5	19.6	V		703
2009 ST_{325}	2009 11 16.22434	02 16 37.41	−16 11 34.6	20.1	V		703
2009 ST_{325}	2009 11 16.23168	02 16 37.12	−16 11 37.9	19.8	V		703
2009 SW_{331}	2009 12 18.14500	03 10 12.83	+08 26 04.9	19.4			704
2009 SW_{331}	2009 12 18.15832	03 10 12.48	+08 26 09.5	20.1			704
2009 SW_{331}	2009 12 18.18347	03 10 11.83	+08 26 19.9	20.1			704
2009 SW_{331}	2009 12 18.19601	03 10 11.55	+08 26 25.2	19.6			704
2009 SX_{331}	2009 12 20.19025	03 02 16.51	−01 31 52.8	19.4	R		704
2009 SX_{331}	2009 12 20.20357	03 02 16.40	−01 31 47.6	19.8	R		704
2009 SX_{331}	2009 12 20.21691	03 02 16.24	−01 31 43.5	20.2	R		704
2009 SX_{331}	2009 12 20.23021	03 02 16.11	−01 31 40.0	19.7	R		704
2009 SX_{331}	2009 12 20.24355	03 02 16.02	−01 31 33.7	19.8	R		704
2009 SW_{334}	2009 12 20.09274	00 06 20.30	+08 37 06.5	20.7	V		G96
2009 SW_{334}	2009 12 20.09905	00 06 20.59	+08 37 09.4	20.4	V		G96
2009 SW_{334}	2009 12 20.10588	00 06 20.88	+08 37 11.4	20.6	V		G96
2009 SW_{334}	2009 12 20.11233	00 06 21.16	+08 37 13.6	20.8	V		G96
2009 ST_{337}	2009 12 20.13431	01 54 36.68	+11 09 11.4	19.2	V		G96
2009 ST_{337}	2009 12 20.13900	01 54 36.72	+11 09 12.9	19.3	V		G96
2009 ST_{337}	2009 12 20.14370	01 54 36.79	+11 09 14.4	19.2	V		G96
2009 ST_{337}	2009 12 20.14840	01 54 36.82	+11 09 15.6	19.2	V		G96
2009 SS_{338}	2009 12 20.15888	02 11 17.30	+16 18 02.7	20.2	V		G96
2009 SS_{338}	2009 12 20.16345	02 11 17.30	+16 18 04.1	20.6	V		G96
2009 SS_{338}	2009 12 20.16800	02 11 17.34	+16 18 06.1	20.3	V		G96
2009 SS_{338}	2009 12 20.17259	02 11 17.34	+16 18 07.2	20.1	V		G96
2009 ST_{338}	2009 12 20.15659	02 10 35.86	+17 33 00.1	21.0	V		G96
2009 ST_{338}	2009 12 20.16112	02 10 35.90	+17 33 01.3	21.0	V		G96
2009 ST_{338}	2009 12 20.16578	02 10 35.97	+17 33 02.3	20.9	V		G96
2009 ST_{338}	2009 12 20.17032	02 10 35.97	+17 33 03.9	21.7	V		G96
2009 SG_{339}	2009 12 18.20344	04 16 40.39	+10 01 06.0	18.4			704
2009 SG_{339}	2009 12 18.21592	04 16 39.94	+10 01 04.0	19.1			704
2009 SG_{339}	2009 12 18.22840	04 16 39.52	+10 01 04.1	19.3			704
2009 SG_{339}	2009 12 18.24093	04 16 39.01	+10 01 02.3	18.9			704
2009 SG_{339}	2009 12 18.25349	04 16 38.61	+10 01 02.6	18.6			704
2009 SU_{339}	2009 12 18.20796	04 55 22.76	+14 36 50.0	18.6			704
2009 SU_{339}	2009 12 18.22044	04 55 22.02	+14 36 45.3	19.3			704
2009 SU_{339}	2009 12 18.24547	04 55 20.60	+14 36 35.3	18.6			704
2009 SU_{339}	2009 12 18.25803	04 55 19.87	+14 36 29.2	19.3			704
2009 SA_{343}	2004 11 11.23987	03 52 39.61	+24 21 25.6	20.5	V		691
2009 SA_{343}	2004 11 11.27058	03 52 37.90	+24 21 25.7	20.4	V		691
2009 SA_{343}	2004 11 11.30541	03 52 35.98	+24 21 25.3	20.3	V		691
2009 SA_{343}	2004 12 20.15630	03 21 02.16	+23 43 16.0	19.9	R		G96
2009 SA_{343}	2004 12 20.16598	03 21 01.86	+23 43 15.9	20.2	R		G96
2009 SA_{343}	2004 12 20.17574	03 21 01.56	+23 43 15.2	19.8	R		G96
2009 SA_{343}	2004 12 20.18546	03 21 01.18	+23 43 14.7	19.9	R		G96
2009 SZ_{348}	2008 04 06.34035	13 38 47.58	−07 12 56.9	20.6	V		G96
2009 SZ_{348}	2008 04 06.34868	13 38 47.04	−07 12 56.2	21.8	V		G96
2009 SZ_{348}	2008 04 06.35698	13 38 46.57	−07 12 54.7	21.3	V		G96
2009 SZ_{348}	2008 04 06.36534	13 38 46.06	−07 12 53.8	21.3	V		G96
2009 SZ_{348}	2008 04 28.15128	13 16 49.60	−06 26 37.0	21.4	V		691
2009 SZ_{348}	2008 04 28.17232	13 16 48.31	−06 26 34.1	21.9	V		691
2009 SZ_{348}	2008 04 28.19338	13 16 47.09	−06 26 33.3	21.2	V		691
2009 SB_{349}	2004 09 07.35176	23 13 34.95	−07 37 15.6	20.5	V		691
2009 SB_{349}	2004 09 07.38046	23 13 33.45	−07 37 23.6	20.7	V		691
2009 SB_{349}	2004 09 07.40824	23 13 32.02	−07 37 31.0	21.0	V		691
2009 SB_{349}	2005 12 21.23946	06 13 11.04	+26 09 40.7	21.5	V		691
2009 SB_{349}	2005 12 21.25684	06 13 09.94	+26 09 40.6	21.3	V		691
2009 SB_{349}	2005 12 21.27422	06 13 08.88	+26 09 40.7	20.9	V		691
2009 SB_{349}	2005 12 31.11015	06 03 08.62	+26 13 56.8				691
2009 SB_{349}	2005 12 31.13036	06 03 07.34	+26 13 56.9				691
2009 SB_{349}	2005 12 31.15058	06 03 06.13	+26 13 58.0				691
2009 SB_{349}	2007 03 10.29327	12 07 41.49	+01 04 19.9	21.3	V		691
2009 SB_{349}	2007 03 10.31437	12 07 40.45	+01 04 26.6	21.5	V		691
2009 SB_{349}	2007 03 10.33547	12 07 39.44	+01 04 32.2	21.9	V		691
2009 SF_{349}	1998 09 25.296111	00 21 07.194	+00 13 06.75	20.89	V		645
2009 SF_{349}	1998 09 25.299583	00 21 07.019	+00 13 05.87	21.90			645
2009 SF_{349}	2007 03 26.25927	12 17 17.52	+00 05 44.2	21.1	V		G96
2009 SF_{349}	2007 03 26.26594	12 17 17.23	+00 05 45.8	21.0	V		G96
2009 SF_{349}	2007 03 26.27256	12 17 16.87	+00 05 47.6	21.4	V		G96
2009 SF_{349}	2007 03 26.27910	12 17 16.54	+00 05 49.3	20.7	V		G96
2009 SF_{349}	2007 04 18.14851	12 00 52.71	+01 32 11.6	21.3	V		691
2009 SF_{349}	2007 04 18.16187	12 00 52.25	+01 32 14.4	21.9	V		691
2009 SF_{349}	2007 04 18.17523	12 00 51.75	+01 32 16.5	21.7	V		691
2009 SH_{349}	2004 09 11.33114	23 14 29.75	−08 50 55.1	20.9	V		691
2009 SH_{349}	2004 09 11.33434	23 14 29.57	−08 50 56.1	21.1	V		691
2009 SH_{349}	2004 09 11.35966	23 14 28.24	−08 51 02.9	20.9	V		691

2009 SH_{349}	2004 09 11.36239	23 14 28.13	−08 51 03.3	21.0	V		691	2009 SN_{350}	2004 12 19.30724	03 41 54.69	+20 05 59.2	19.8	R		G96
2009 SH_{349}	2004 09 11.39098	23 14 26.61	−08 51 10.5	20.8	V		691	2009 SN_{350}	2004 12 19.31643	03 41 54.43	+20 05 58.4	19.4	R		G96
2009 SH_{349}	2004 09 11.39378	23 14 26.50	−08 51 11.5	20.8	V		691	2009 SN_{350}	2004 12 19.32571	03 41 54.03	+20 05 57.5	20.4	R		G96
2009 SH_{349}	2005 12 25.38649	05 34 47.46	+27 11 28.4				291	2009 SN_{350}	2004 12 19.33493	03 41 53.70	+20 05 57.1	20.2	R		G96
2009 SH_{349}	2005 12 25.39068	05 34 47.19	+27 11 28.0				291	2009 SN_{350}	2006 02 02.47121	11 56 21.58	+05 39 47.3	20.2	V		G96
2009 SH_{349}	2005 12 25.39504	05 34 46.93	+27 11 28.0				291	2009 SN_{350}	2006 02 02.47714	11 56 21.48	+05 39 49.1	20.4	V		G96
2009 SH_{349}	2007 03 10.42692	12 36 41.83	−01 08 02.9	21.6	V		G96	2009 SN_{350}	2006 02 02.48311	11 56 21.40	+05 39 50.3	20.8	V		G96
2009 SH_{349}	2007 03 10.43568	12 36 41.47	−01 08 01.2	21.4	V		G96	2009 SN_{350}	2006 03 08.27227	11 37 18.51	+08 03 54.4	20.2	V		691
2009 SH_{349}	2007 03 10.44439	12 36 41.11	−01 07 58.8	21.1	V		G96	2009 SN_{350}	2006 03 08.28960	11 37 17.69	+08 03 59.4	20.5	V		691
2009 SH_{349}	2007 03 10.45315	12 36 40.68	−01 07 56.3	21.2	V		G96	2009 SN_{350}	2006 03 08.30693	11 37 16.82	+08 04 05.0	20.3	V		691
2009 SH_{349}	2007 03 24.13121	12 25 51.2	−00 08 25	22.2	R	20	809	2009 SR_{350}	2005 11 10.38424	05 09 33.12	+20 53 51.9	20.4	V		G96
2009 SH_{349}	2007 03 24.13641	12 25 51.0	−00 08 24	22.0	R	20	809	2009 SR_{350}	2005 11 10.39120	05 09 32.79	+20 53 51.7	20.4	V		G96
2009 SH_{349}	2007 03 24.14160	12 25 50.6	−00 08 22	22.1	R	20	809	2009 SR_{350}	2005 11 10.39811	05 09 32.43	+20 53 52.0	20.4	V		G96
2009 SH_{349}	2007 03 24.14679	12 25 50.4	−00 08 21	22.0	R	20	809	2009 SR_{350}	2005 11 10.40487	05 09 32.11	+20 53 52.4	20.4	V		G96
2009 SH_{349}	2007 03 24.15200	12 25 50.1	−00 08 19	22.0	R	20	809	2009 SR_{350}	2005 12 04.46172	04 45 34.95	+21 06 44.8	20.4	V		G96
2009 SK_{349}	2002 03 11.37916	11 19 04.77	+14 32 27.1	20.0			644	2009 SR_{350}	2005 12 04.46543	04 45 34.81	+21 06 45.2	19.9	V		G96
2009 SK_{349}	2002 03 11.38946	11 19 04.20	+14 32 29.0	19.6			644	2009 SR_{350}	2005 12 04.46917	04 45 34.56	+21 06 45.5	20.1	V		G96
2009 SK_{349}	2002 03 11.39993	11 19 03.62	+14 32 31.3	19.8			644	2009 SR_{350}	2005 12 04.47293	04 45 34.27	+21 06 45.9	20.2	V		G96
2009 SK_{349}	2002 04 02.27164	11 01 53.43	+15 12 46.6	20.4			644	2009 SA_{351}	2002 04 04.42950	15 26 04.41	−15 02 27.1	22.0	V		291
2009 SK_{349}	2002 04 02.29253	11 01 52.67	+15 12 46.9	20.4			644	2009 SA_{351}	2002 04 04.45057	15 26 03.83	−15 02 27.8	21.8	V		291
2009 SK_{349}	2002 04 02.31350	11 01 51.86	+15 12 46.6	20.4			644	2009 SA_{351}	2002 04 04.47096	15 26 03.28	−15 02 27.9	21.5	V		291
2009 SK_{349}	2007 03 16.43759	13 43 51.48	−05 22 19.0	20.8	V		691	2009 SA_{351}	2002 06 03.22157	14 40 52.10	−14 50 52.4	21.8	V		291
2009 SK_{349}	2007 03 16.45277	13 43 50.95	−05 22 17.0	20.9	V		691	2009 SA_{351}	2002 06 03.24245	14 40 51.25	−14 50 52.9	21.6	V		291
2009 SK_{349}	2007 03 16.46795	13 43 50.39	−05 22 15.2	21.0	V		691	2009 SA_{351}	2002 06 03.26339	14 40 50.45	−14 50 53.3	21.7	V		291
2009 SK_{349}	2007 04 22.27994	13 14 21.66	−03 42 13.2	20.8	V		G96	2009 SA_{351}	2004 11 03.20980	02 56 56.49	+13 45 06.9	20.1	V		691
2009 SK_{349}	2007 04 22.28686	13 14 21.30	−03 42 12.5	20.5	V		G96	2009 SA_{351}	2004 11 03.24534	02 56 54.51	+13 45 05.2	20.1	V		691
2009 SK_{349}	2007 04 22.29385	13 14 20.94	−03 42 11.3	20.6	V		G96	2009 SA_{351}	2004 11 03.27602	02 56 52.81	+13 45 03.7	20.1	V		691
2009 SK_{349}	2007 04 22.30077	13 14 20.58	−03 42 10.6	20.4	V		G96	2009 SA_{351}	2004 12 20.07326	02 25 05.17	+13 50 20.1	21.1	V		691
2009 SM_{349}	2006 12 15.40825	09 02 18.99	+14 14 54.5	20.9	V		G96	2009 SA_{351}	2004 12 20.09023	02 25 04.92	+13 50 22.6	21.2	V		691
2009 SM_{349}	2006 12 15.41525	09 02 19.03	+14 14 53.4	21.2	V		G96	2009 SA_{351}	2004 12 20.10670	02 25 04.68	+13 50 24.0	21.0	V		691
2009 SM_{349}	2006 12 15.42205	09 02 19.10	+14 14 52.4	21.2	V		G96	2009 SA_{351}	2007 03 15.35234	14 16 32.84	−05 06 31.7	20.8	V		G96
2009 SM_{349}	2006 12 15.42884	09 02 19.17	+14 14 51.5	21.7	V		G96	2009 SA_{351}	2007 03 15.36015	14 16 32.59	−05 06 30.8	20.7	V		G96
2009 SM_{349}	2007 01 27.33525	08 40 16.42	+15 02 22.9	20.1	V		G96	2009 SA_{351}	2007 03 15.36792	14 16 32.41	−05 06 30.4	21.0	V		G96
2009 SM_{349}	2007 01 27.34492	08 40 15.81	+15 02 25.0	20.3	V		G96	2009 SA_{351}	2007 03 15.37582	14 16 32.26	−05 06 29.7	20.4	V		G96
2009 SM_{349}	2007 01 27.35454	08 40 15.20	+15 02 27.4	20.0	V		G96	2009 SA_{351}	2007 05 06.15396	13 39 16.98	−03 32 17.5				691
2009 SM_{349}	2007 01 27.36419	08 40 14.59	+15 02 29.5	19.9	V		G96	2009 SA_{351}	2007 05 06.17228	13 39 16.08	−03 32 17.4				691
2009 SM_{349}	2007 03 13.21593	08 14 58.74	+17 12 32.5	20.6	V		G96	2009 SA_{351}	2007 05 06.19061	13 39 15.19	−03 32 16.5				691
2009 SM_{349}	2007 03 13.22373	08 14 58.81	+17 12 33.1	20.4	V		G96	2009 SE_{351}	2004 10 07.44917	04 01 13.00	+17 55 41.9	20.6	V		691
2009 SM_{349}	2007 03 13.23152	08 14 58.88	+17 12 33.0	20.6	V		G96	2009 SE_{351}	2004 10 07.47558	04 01 12.44	+17 55 43.5	20.6	V		691
2009 SM_{349}	2007 03 13.23929	08 14 58.92	+17 12 33.3	20.9	V		G96	2009 SE_{351}	2004 10 07.50207	04 01 11.89	+17 55 45.1	20.7	V		691
2009 SP_{349}	2007 03 12.32692	11 57 37.11	+06 08 28.2	20.8	V		G96	2009 SH_{351}	1997 01 03.33109	09 13 13.57	+12 57 24.5	21.8	V		691
2009 SP_{349}	2007 03 12.33620	11 57 36.64	+06 08 30.1	20.5	V		G96	2009 SH_{351}	1997 01 03.35249	09 13 12.68	+12 57 26.1	21.5	V		691
2009 SP_{349}	2007 03 12.34557	11 57 36.21	+06 08 32.6	21.6	V		G96	2009 SH_{351}	1997 01 03.37423	09 13 11.73	+12 57 26.6	21.7	V		691
2009 SP_{349}	2007 03 12.35487	11 57 35.78	+06 08 35.7	20.0	V		G96	2009 SH_{351}	2002 10 30.48718	01 34 39.36	+19 02 27.7	20.3			608
2009 SP_{349}	2007 03 20.19311	11 51 32.87	+06 39 12.2	21.4	V		691	2009 SH_{351}	2002 10 30.49809	01 34 38.72	+19 02 23.5	20.4			608
2009 SP_{349}	2007 03 20.21084	11 51 32.07	+06 39 16.0	21.7	V		691	2009 SH_{351}	2002 10 30.50895	01 34 38.09	+19 02 17.2	21.0			608
2009 SP_{349}	2007 03 20.22856	11 51 31.18	+06 39 20.1	21.7	V		691	2009 SH_{351}	2004 02 11.30185	09 04 50.65	+11 43 48.9	20.9	V		691
2009 SV_{349}	2008 04 05.28921	12 07 20.02	+08 25 14.7				291	2009 SH_{351}	2004 02 11.32978	09 04 48.82	+11 43 54.6	21.0	V		691
2009 SV_{349}	2008 04 05.29311	12 07 19.76	+08 25 15.0				291	2009 SH_{351}	2004 02 11.35902	09 04 46.93	+11 44 00.5	20.9	V		691
2009 SV_{349}	2008 04 05.29709	12 07 19.47	+08 25 15.8				291	2009 SH_{351}	2008 03 01.43636	13 11 24.84	−16 03 31.7	20.2	V		691
2009 SV_{349}	2008 04 13.23855	11 59 16.51	+08 30 48.2	20.5	V		G96	2009 SH_{351}	2008 03 01.45400	13 11 24.42	−16 03 32.8	20.3	V		691
2009 SV_{349}	2008 04 13.24518	11 59 16.11	+08 30 48.0	20.9	V		G96	2009 SH_{351}	2008 03 01.47165	13 11 24.00	−16 03 34.2	20.2	V		691
2009 SV_{349}	2008 04 13.25177	11 59 15.79	+08 30 48.2	22.5	V		G96	2009 SH_{351}	2008 03 13.39537	13 05 03.91	−16 01 42.8	20.2	V		691
2009 SV_{349}	2008 04 13.25844	11 59 15.28	+08 30 47.2	22.5	V		G96	2009 SH_{351}	2008 03 13.41310	13 05 03.14	−16 01 41.3	20.3	V		691
2009 SA_{350}	2007 04 18.26959	14 32 52.75	−13 20 44.3	21.6	V		691	2009 SH_{351}	2008 03 13.43084	13 05 02.35	−16 01 39.9	20.5	V		691
2009 SA_{350}	2007 04 18.28727	14 32 51.96	−13 20 37.0	21.5	V		691	2009 SL_{351}	2007 02 16.33404	10 19 05.12	+04 15 40.8	20.9	V		G96
2009 SA_{350}	2007 04 18.30495	14 32 51.09	−13 20 29.9	21.0	V		691	2009 SL_{351}	2007 02 16.33849	10 19 04.90	+04 15 42.4	20.6	V		G96
2009 SA_{350}	2007 04 18.39231	14 32 47.00	−13 19 54.4	21.9	V		G96	2009 SL_{351}	2007 02 16.34292	10 19 04.62	+04 15 43.4	20.7	V		G96
2009 SA_{350}	2007 04 18.39833	14 32 46.68	−13 19 52.7	21.0	V		G96	2009 SL_{351}	2007 02 16.34752	10 19 04.36	+04 15 45.1	20.9	V		G96
2009 SA_{350}	2007 04 18.40760	14 32 46.21	−13 19 48.8	21.0	V		G96	2009 SL_{351}	2007 03 16.26111	09 57 23.32	+06 55 51.8	21.4	V		G96
2009 SA_{350}	2007 04 18.42461	14 32 45.38	−13 19 41.7	21.5	V		G96	2009 SL_{351}	2007 03 16.27039	09 57 23.00	+06 55 54.7	21.5	V		G96
2009 SA_{350}	2007 05 09.34405	14 16 21.90	−10 58 17.3	21.1	V		G96	2009 SL_{351}	2007 03 16.27957	09 57 22.64	+06 55 57.8	21.3	V		G96
2009 SA_{350}	2007 05 09.34960	14 16 21.61	−10 58 15.1	22.1	V		G96	2009 SL_{351}	2007 03 16.28876	09 57 22.28	+06 56 00.9	21.3	V		G96
2009 SA_{350}	2007 05 09.35515	14 16 21.32	−10 58 12.6	21.4	V		G96	2009 SR_{351}	1998 09 26.44030	02 17 30.30	+14 36 13.1	20.7	V		691
2009 SA_{350}	2007 05 09.36071	14 16 21.10	−10 58 10.8	21.1	V		G96	2009 SR_{351}	1998 09 26.46250	02 17 29.52	+14 36 12.4	20.9	V		691
2009 SC_{350}	2005 08 29.19781	22 40 21.83	−04 32 41.3	20.6	V		691	2009 SR_{351}	1998 09 26.48464	02 17 28.74	+14 36 12.6	21.3	V		691
2009 SC_{350}	2005 08 29.21515	22 40 20.98	−04 32 47.0	20.6	V		691	2009 SR_{351}	1998 10 21.97407	01 58 19.02	+14 05 46.9	19.2	V		910
2009 SC_{350}	2005 08 29.23250	22 40 20.09	−04 32 52.9	20.7	V		691	2009 SR_{351}	1998 10 21.99731	01 58 17.81	+14 05 43.9	19.2	V		910
2009 SC_{350}	2005 09 13.19392	22 28 52.11	−05 58 39.3	20.6	V		691	2009 SR_{351}	1998 10 22.02025	01 58 16.62	+14 05 42.1	20.0	V		910
2009 SC_{350}	2005 09 13.21135	22 28 51.35	−05 58 45.1	20.6	V		691	2009 ST_{351}	2009 10 14.66404	01 53 42.01	+02 50 49.9	21.1	R		300
2009 SC_{350}	2005 09 13.22879	22 28 50.56	−05 58 51.3	20.7	V		691	2009 ST_{351}	2009 10 14.67099	01 53 41.57	+02 50 48.6	21.0	R		300
2009 SD_{350}	2009 12 19.16155	02 30 54.07	+12 40 06.4	21.4	V		G96	2009 ST_{351}	2009 10 14.67798	01 53 41.03	+02 50 47.5	20.8	R		300
2009 SD_{350}	2009 12 19.16800	02 30 54.03	+12 40 05.6	21.4	V		G96	2009 ST_{351}	2009 10 14.68478	01 53 40.59	+02 50 45.9	20.5	R		300
2009 SD_{350}	2009 12 19.17444	02 30 53.96	+12 40 04.1	21.1	V		G96	2009 SY_{351}	2009 12 15.38110	08 04 15.60	+21 18 01.1	20.3	V		G96
2009 SD_{350}	2009 12 19.18080	02 30 53.85	+12 40 03.1	21.1	V		G96	2009 SY_{351}	2009 12 15.38701	08 04 15.45	+21 18 00.9	20.5	V		G96
2009 SF_{350}	1997 05 02.35452	15 33 56.31	−13 27 17.2	20.4	V		691	2009 SY_{351}	2009 12 15.39282	08 04 15.27	+21 18 01.1	20.9	V		G96
2009 SF_{350}	1997 05 02.38110	15 33 55.03	−13 27 10.0	20.6	V		691	2009 SY_{351}	2009 12 15.39877	08 04 15.13	+21 18 00.9	20.5	V		G96
2009 SF_{350}	1997 05 02.40621	15 33 53.88	−13 27 03.1	20.7	V		691	2009 SY_{351}	2009 12 26.39062	07 58 13.60	+21 22 02.2	20.2	V		691
2009 SF_{350}	2003 07 24.37600	21 13 54.38	−08 41 21.5	19.8			644	2009 SY_{351}	2009 12 26.40834	07 58 12.85	+21 22 02.7	20.6	V		691
2009 SF_{350}	2003 07 24.39728	21 13 53.44	−08 41 25.9	20.3			644	2009 SY_{351}	2009 12 26.42605	07 58 12.09	+21 22 03.4	20.0	V		691
2009 SF_{350}	2003 07 24.41873	21 13 52.52	−08 41 30.0	20.1			644	2009 SF_{352}	2003 11 18.15656	03 13 05.46	+31 43 29.3	20.5	V		691
2009 SF_{350}	2004 10 09.35668	02 35 46.89	+11 50 26.9	20.5	V		691	2009 SF_{352}	2003 11 18.18475	03 13 03.95	+31 43 24.6	20.6	V		691
2009 SF_{350}	2004 10 09.38388	02 35 45.83	+11 50 18.5	20.5	V		691	2009 SF_{352}	2003 11 18.21782	03 13 02.14	+31 43 18.7	21.4	V		691
2009 SF_{350}	2004 10 09.41135	02 35 44.76	+11 50 10.0	20.4	V		691	2009 SF_{352}	2003 11 19.21427	03 12 09.21	+31 40 15.2	19.9			644
2009 SF_{350}	2006 01 22.35922	09 23 01.13	+07 41 06.3	19.5	R		699	2009 SF_{352}	2003 11 19.28100	03 12 05.57	+31 40 02.7	19.8			644
2009 SF_{350}	2006 01 22.38753	09 22 59.93	+07 41 11.4				699	2009 SF_{352}	2003 11 19.34552	03 12 02.04	+31 39 50.4	19.6			644
2009 SF_{350}	2006 01 22.41584	09 22 58.72	+07 41 17.6				699	2009 SF_{352}	2003 12 19.08424	02 52 35.91	+29 31 57.0	20.8	V		691
2009 SF_{350}	2006 01 22.44420	09 22 57.37	+07 41 24.8				699	2009 SF_{352}	2003 12 19.11099	02 52 35.36	+29 31 49.8	20.8	V		691
2009 SF_{350}	2006 02 02.22436	09 14 30.89	+08 27 26.1	19.2	R		699	2009 SF_{352}	2003 12 19.13851	02 52 34.78	+29 31 42.4	21.4	V		691
2009 SF_{350}	2006 02 02.24991	09 14 29.62	+08 27 33.4				699	2009 SF_{352}	2004 12 20.45963	10 29 41.60	+11 57 13.4	19.9	R		G96
2009 SF_{350}	2006 02 02.27550	09 14 28.31	+08 27 42.4				699	2009 SF_{352}	2004 12 20.47245	10 29 41.70	+11 57 11.3	19.1	R		G96
2009 SF_{350}	2006 02 02.30111	09 14 27.09	+08 27 49.4				699	2009 SF_{352}	2004 12 20.48531	10 29 41.74	+11 57 10.3	18.6	R		G96
2009 SF_{350}	2007 05 12.25592	15 49 01.41	−13 39 24.3	20.6	V		691	2009 SF_{352}	2004 12 20.49819	10 29 41.83	+11 57 08.6	20.0	R		G96
2009 SF_{350}	2007 05 12.27359	15 49 00.52	−13 39 20.4	20.3	V		691	2009 SF_{352}	2005 02 14.25033	10 04 51.75	+12 29 46.3	20.4	V		691
2009 SF_{350}	2007 05 12.29127	15 48 59.65	−13 39 15.6	20.5	V		691	2009 SF_{352}	2005 02 14.28006	10 04 50.25	+12 29 50.0	20.2	V		691
2009 SF_{350}	2007 05 12.35987	15 48 56.19	−13 38 58.5	20.0	V		G96	2009 SF_{352}	2005 02 14.31146	10 04 48.65	+12 29 53.7	20.6	V		691
2009 SF_{350}	2007 05 12.36566	15 48 55.90	−13 38 57.3	19.9	V		G96	2009 SF_{352}	2005 04 02.17731	09 36 58.18	+13 13 26.3	19.8	R		G96
2009 SF_{350}	2007 05 12.37142	15 48 55.65	−13 38 55.9	20.1	V		G96	2009 SF_{352}	2005 04 02.18264	09 36 58.10	+13 13 26.2	20.3	R		G96
2009 SF_{350}	2007 05 12.37720	15 48 55.33	−13 38 54.2	19.5	V		G96	2009 SF_{352}	2005 04 02.18795	09 36 58.01	+13 13 26.1	20.6	R		G96
2009 SM_{350}	2008 03 31.40253	14 32 31.63	−17 13 17.6	20.6	V		G96	2009 SF_{352}	2005 04 02.19325	09 36 57.94	+13 13 26.0	19.8	R		G96
2009 SM_{350}	2008 03 31.40817	14 32 31.41	−17 13 19.0	20.4	V		G96	2009 SG_{352}	2005 10 29.46219	03 00 43.69	+29 39 45.1	19.9	R		644
2009 SM_{350}	2008 03 31.41380	14 32 31.16	−17 13 19.9	20.4	V		G96	2009 SG_{352}	2005 10 29.48580	03 00 42.49	+29 39 41.4	19.8	R		644
2009 SM_{350}	2008 03 31.41936	14 32 30.91	−17 13 21.8	20.6	V		G96	2009 SG_{352}	2005 10 29.50716	03 00 41.40	+29 39 38.7	19.8	R		644
2009 SM_{350}	2008 04 08.33051	14 26 24.05	−17 44 09.3	20.5	V		691	2009 SG_{352}	2005 11 02.30444	02 57 34.88	+29 29 18.9	19.2	V		703
2009 SM_{350}	2008 04 08.34815	14 26 23.09	−17 44 13.0	20.3	V		691	2009 SG_{352}	2005 11 02.30980	02 57 34.59	+29 29 18.7	19.0	V		703
2009 SM_{350}	2008 04 08.36579	14 26 22.14	−17 44 16.9	20.4	V		691	2009 SG_{352}	2005 11 02.31515	02 57 34.09	+29 29 17.9	19.7	V		703

2009 SG_{352}	2005 11 02.32050	02 57 33.69	+29 29 16.8	20.1	V		703	2009 TC_{9}	2002 12 05.59468	04 51 59.01	+23 42 12.2	20.6			608
2009 SK_{352}	2009 12 19.16440	02 49 00.40	+13 59 53.1	19.6	V		G96	2009 TC_{9}	2003 01 06.09179	04 27 46.06	+21 16 05.4	21.1	V		291
2009 SK_{352}	2009 12 19.17094	02 49 00.33	+13 59 52.9	20.0	V		G96	2009 TC_{9}	2003 01 06.11650	04 27 45.62	+21 16 00.6	21.0	V		291
2009 SK_{352}	2009 12 19.17730	02 49 00.15	+13 59 53.8	21.0	V		G96	2009 TC_{9}	2003 01 06.14142	04 27 45.14	+21 15 55.7	20.9	V		291
2009 SK_{352}	2009 12 19.18363	02 49 00.04	+13 59 53.2	20.7	V		G96	2009 TO_{11}	2009 12 20.13200	01 51 50.00	+11 57 04.2	21.8	V		G96
2009 SL_{352}	2008 04 14.25178	14 15 24.22	−12 39 32.4	20.7	V		691	2009 TO_{11}	2009 12 20.13667	01 51 50.00	+11 57 04.9	21.8	V		G96
2009 SL_{352}	2008 04 14.26939	14 15 23.19	−12 39 27.2	20.6	V		691	2009 TO_{11}	2009 12 20.14140	01 51 50.11	+11 57 07.2	20.9	V		G96
2009 SL_{352}	2008 04 14.28698	14 15 22.14	−12 39 22.5	20.7	V		691	2009 TO_{11}	2009 12 20.14608	01 51 50.18	+11 57 09.3	20.9	V		G96
2009 SL_{352}	2008 04 28.28861	14 01 18.01	−11 27 12.8	21.2	V		G96	2009 TF_{14}	1996 10 12.43177	03 05 54.07	+16 47 30.6				691
2009 SL_{352}	2008 04 28.29525	14 01 17.58	−11 27 10.6	21.3	V		G96	2009 TF_{14}	1996 10 12.45365	03 05 53.39	+16 47 26.1	20.6	V		691
2009 SL_{352}	2008 04 28.30176	14 01 17.18	−11 27 08.6	20.8	V		G96	2009 TF_{14}	1996 10 12.47566	03 05 52.69	+16 47 21.7				691
2009 SL_{352}	2008 04 28.30832	14 01 16.78	−11 27 06.0	21.0	V		G96	2009 TF_{14}	2006 11 14.49707	07 26 12.66	+19 59 11.9	21.6	V		G96
2009 SL_{352}	2009 12 15.25267	04 08 06.32	+20 44 14.2	20.2	V		G96	2009 TF_{14}	2006 11 14.50265	07 26 12.84	+19 59 10.8	21.3	V		G96
2009 SL_{352}	2009 12 15.26795	04 08 05.46	+20 44 12.7	20.3	V		G96	2009 TF_{14}	2006 11 14.50822	07 26 12.94	+19 59 10.1	20.8	V		G96
2009 SL_{352}	2009 12 15.28218	04 08 04.66	+20 44 10.4	20.6	V		G96	2009 TF_{14}	2006 11 14.51378	07 26 13.12	+19 59 09.5	21.0	V		G96
2009 SL_{352}	2009 12 15.28995	04 08 04.20	+20 44 09.8	20.5	V		G96	2009 TF_{14}	2006 12 13.36104	07 22 55.81	+19 30 40.6	20.1	V		G96
2009 SQ_{352}	2008 09 20.40230	01 26 22.70	+33 23 01.7	20.0	V		G96	2009 TF_{14}	2006 12 13.36335	07 22 55.73	+19 30 41.1	20.5	V		691
2009 SQ_{352}	2008 09 20.41056	01 26 22.41	+33 23 01.2	19.9	V		G96	2009 TF_{14}	2006 12 13.36652	07 22 55.56	+19 30 41.0	20.2	V		G96
2009 SQ_{352}	2008 09 20.41890	01 26 22.09	+33 23 01.6	20.2	V		G96	2009 TF_{14}	2006 12 13.37200	07 22 55.30	+19 30 41.2	20.1	V		G96
2009 SQ_{352}	2008 09 20.42720	01 26 21.73	+33 23 01.7	20.0	V		G96	2009 TF_{14}	2006 12 13.37772	07 22 55.02	+19 30 41.1	20.4	V		G96
2009 SQ_{352}	2008 10 06.40993	01 14 41.28	+32 55 22.1	19.5	V		703	2009 TF_{14}	2006 12 13.38075	07 22 54.93	+19 30 41.7	20.6	V		691
2009 SQ_{352}	2008 10 06.41840	01 14 40.70	+32 55 19.9	20.2	V		703	2009 TF_{14}	2006 12 13.39813	07 22 54.13	+19 30 42.2	20.6	V		691
2009 SQ_{352}	2008 10 06.42685	01 14 40.34	+32 55 17.1	20.4	V		703	2009 TF_{14}	2009 12 19.13355	02 05 14.20	+11 10 44.2	20.8	V		G96
2009 SQ_{352}	2008 10 06.43530	01 14 39.84	+32 55 15.6	19.7	V		703	2009 TF_{14}	2009 12 19.14012	02 05 14.35	+11 10 44.9	20.9	V		G96
2009 SQ_{352}	2008 10 31.26119	00 55 06.96	+30 20 32.7	20.4	V		703	2009 TF_{14}	2009 12 19.14669	02 05 14.53	+11 10 46.3	20.5	V		G96
2009 SQ_{352}	2008 10 31.26722	00 55 06.63	+30 20 29.5	19.8	V		703	2009 TR_{14}	2009 12 20.13373	01 58 10.20	+11 56 40.2	19.7	V		G96
2009 SQ_{352}	2008 10 31.27329	00 55 06.34	+30 20 26.5	19.6	V		703	2009 TR_{14}	2009 12 20.13845	01 58 10.56	+11 56 39.3	20.5	V		G96
2009 SQ_{352}	2008 10 31.27932	00 55 06.09	+30 20 22.4	19.2	V		703	2009 TR_{14}	2009 12 20.14314	01 58 10.74	+11 56 39.0	20.2	V		G96
2009 TA	2009 12 20.14159	00 50 19.35	+38 35 30.0	18.3	V		703	2009 TR_{14}	2009 12 20.14785	01 58 10.92	+11 56 38.5	20.2	V		G96
2009 TA	2009 12 20.14617	00 50 19.78	+38 35 30.6	18.4	V		703	2009 TE_{16}	2009 10 14.66404	01 56 43.85	+04 21 41.5	20.8	R		300
2009 TA	2009 12 20.15076	00 50 20.22	+38 35 30.6	18.2	V		703	2009 TE_{16}	2009 10 14.67099	01 56 43.46	+04 21 41.1	20.6	R		300
2009 TA	2009 12 20.15538	00 50 20.61	+38 35 31.2	18.3	V		703	2009 TE_{16}	2009 10 14.67798	01 56 43.01	+04 21 40.9	20.7	R		300
2009 TT_{1}	2006 01 05.31266	05 31 34.46	+23 14 10.8	19.1	V		G96	2009 TE_{16}	2009 10 14.68478	01 56 42.73	+04 21 41.0	20.4	R		300
2009 TT_{1}	2006 01 05.32862	05 31 33.67	+23 14 11.2	19.5	V		G96	2009 TJ_{17}	2004 12 21.26211	06 12 55.39	+19 43 36.3	19.9	V		691
2009 TT_{1}	2006 01 05.33659	05 31 33.20	+23 14 11.1	19.1	V		G96	2009 TJ_{17}	2004 12 21.28883	06 12 53.87	+19 43 40.0	19.9	V		691
2009 TT_{1}	2006 01 21.23102	05 21 50.25	+23 19 06.2	21.7	V		G96	2009 TJ_{17}	2004 12 21.31434	06 12 52.41	+19 43 43.5	19.6	V		691
2009 TT_{1}	2006 01 21.23655	05 21 50.14	+23 19 05.6	20.5	V		G96	2009 TJ_{17}	2005 01 08.80972	05 56 41.53	+20 27 35.9	19.7	R		599
2009 TT_{1}	2006 01 21.24208	05 21 50.04	+23 19 05.8	20.7	V		G96	2009 TJ_{17}	2005 01 08.81965	05 56 41.08	+20 27 36.8	19.8	R		599
2009 TT_{1}	2006 01 21.24762	05 21 49.89	+23 19 06.0	20.4	V		G96	2009 TJ_{17}	2005 01 08.82960	05 56 40.58	+20 27 38.3	19.6	R		599
2009 TT_{1}	2007 02 25.25969	11 07 34.69	+08 34 52.2	21.3	V		691	2009 TX_{17}	2009 12 20.19146	03 14 43.36	−00 21 53.3	19.8			704
2009 TT_{1}	2007 02 25.28077	11 07 33.68	+08 34 59.3	21.3	V		691	2009 TX_{17}	2009 12 20.20479	03 14 42.98	−00 21 47.6	20.3			704
2009 TT_{1}	2007 02 25.30185	11 07 32.60	+08 35 05.7	21.3	V		691	2009 TX_{17}	2009 12 20.21812	03 14 42.61	−00 21 42.5	19.7			704
2009 TT_{1}	2008 04 13.32911	14 50 58.78	−13 50 53.3	20.8	V		691	2009 TX_{17}	2009 12 20.23144	03 14 42.23	−00 21 36.4	19.9			704
2009 TT_{1}	2008 04 13.34672	14 50 57.96	−13 50 49.1	20.6	V		691	2009 TX_{17}	2009 12 20.24476	03 14 41.86	−00 21 30.1	20.0			704
2009 TT_{1}	2008 04 13.36433	14 50 57.14	−13 50 45.5	20.8	V		691	2009 TY_{17}	2009 12 20.20601	03 20 04.99	−00 30 40.9	19.9			704
2009 TT_{1}	2008 04 30.29591	14 36 40.42	−12 46 01.4	20.7	V		G96	2009 TY_{17}	2009 12 20.21935	03 20 04.67	−00 30 34.6	19.9			704
2009 TT_{1}	2008 04 30.30406	14 36 39.96	−12 45 59.3	20.3	V		G96	2009 TY_{17}	2009 12 20.23270	03 20 04.29	−00 30 29.5	19.7			704
2009 TT_{1}	2008 04 30.31222	14 36 39.52	−12 45 57.4	20.7	V		G96	2009 TY_{17}	2009 12 20.24598	03 20 03.83	−00 30 23.1	19.8			704
2009 TT_{1}	2008 04 30.32040	14 36 39.02	−12 45 55.5	20.1	V		G96	2009 TZ_{17}	2009 12 20.20683	03 29 05.21	−03 42 35.1	19.9			704
2009 TZ_{1}	2009 12 20.13200	01 54 44.67	+12 55 12.7	20.8	V		G96	2009 TZ_{17}	2009 12 20.22018	03 29 04.85	−03 42 29.5	19.8			704
2009 TZ_{1}	2009 12 20.13667	01 54 44.82	+12 55 13.9	20.9	V		G96	2009 TZ_{17}	2009 12 20.23353	03 29 04.52	−03 42 24.0	19.7			704
2009 TZ_{1}	2009 12 20.14140	01 54 44.92	+12 55 14.8	20.8	V		G96	2009 TZ_{17}	2009 12 20.24680	03 29 04.22	−03 42 16.8	20.0			704
2009 TZ_{1}	2009 12 20.14608	01 54 45.07	+12 55 15.8	20.7	V		G96	2009 TZ_{19}	2008 04 03.35174	13 17 42.75	−07 34 55.9	20.9	V		G96
2009 TK_{3}	2009 12 20.13490	01 58 16.78	+10 39 55.0	20.4	V		G96	2009 TZ_{19}	2008 04 03.35446	13 17 42.61	−07 34 54.9	20.6	V		G96
2009 TK_{3}	2009 12 20.13965	01 58 16.86	+10 39 54.0	20.3	V		G96	2009 TZ_{19}	2008 04 03.35771	13 17 42.39	−07 34 54.4	20.9	V		G96
2009 TK_{3}	2009 12 20.14429	01 58 16.89	+10 39 53.2	20.3	V		G96	2009 TZ_{19}	2008 04 03.36042	13 17 42.25	−07 34 52.9	20.9	V		G96
2009 TK_{3}	2009 12 20.14898	01 58 16.96	+10 39 52.4	21.3	V		G96	2009 TZ_{19}	2008 04 03.36365	13 17 42.07	−07 34 52.3	20.6	V		G96
2009 TR_{3}	2009 12 20.13431	01 58 30.57	+11 44 59.2	20.5	V		G96	2009 TZ_{19}	2008 04 03.36634	13 17 41.89	−07 34 50.8	20.8	V		G96
2009 TR_{3}	2009 12 20.13900	01 58 30.64	+11 44 59.9	20.6	V		G96	2009 TZ_{19}	2008 04 03.36958	13 17 41.71	−07 34 49.7	20.8	V		G96
2009 TR_{3}	2009 12 20.14370	01 58 30.75	+11 44 59.7	20.6	V		G96	2009 TZ_{19}	2008 04 03.37231	13 17 41.56	−07 34 48.9	20.1	V		G96
2009 TR_{3}	2009 12 20.14840	01 58 30.79	+11 45 00.4	20.4	V		G96	2009 TZ_{19}	2008 05 02.28287	12 50 53.08	−05 07 43.0	20.9	V		G96
2009 TX_{3}	2009 12 20.15774	02 14 36.99	+19 23 34.2	19.6	V		G96	2009 TZ_{19}	2008 05 02.28809	12 50 52.83	−05 07 42.4	21.4	V		G96
2009 TX_{3}	2009 12 20.16229	02 14 37.06	+19 23 32.8	19.8	V		G96	2009 TZ_{19}	2008 05 02.29332	12 50 52.58	−05 07 41.0	21.3	V		G96
2009 TX_{3}	2009 12 20.16686	02 14 37.21	+19 23 31.3	19.7	V		G96	2009 TZ_{19}	2008 05 02.29854	12 50 52.36	−05 07 40.0	21.5	V		G96
2009 TX_{3}	2009 12 20.17148	02 14 37.28	+19 23 30.1	19.8	V		G96	2009 TZ_{19}	2009 12 19.13297	02 13 35.79	+14 52 51.2	19.8	V		G96
2009 TR_{5}	2006 03 23.36708	13 05 03.91	−06 54 22.6	20.8	V		G96	2009 TZ_{19}	2009 12 19.13953	02 13 35.90	+14 52 51.9	19.8	V		G96
2009 TR_{5}	2006 03 23.37329	13 05 03.62	−06 54 21.1	20.9	V		G96	2009 TZ_{19}	2009 12 19.14610	02 13 36.04	+14 52 53.7	19.5	V		G96
2009 TR_{5}	2006 03 23.37963	13 05 03.37	−06 54 19.8	21.7	V		G96	2009 TZ_{19}	2009 12 19.15249	02 13 36.08	+14 52 53.9	19.6	V		G96
2009 TR_{5}	2006 03 23.38590	13 05 03.12	−06 54 18.1	21.6	V		G96	2009 TC_{20}	2009 12 18.14640	03 15 59.90	+10 39 36.5	20.1			704
2009 TR_{5}	2006 04 26.25041	12 41 50.89	−04 33 23.0	21.3	V		G96	2009 TC_{20}	2009 12 18.18486	03 15 58.84	+10 39 22.7	20.3			704
2009 TR_{5}	2006 04 26.25449	12 41 50.74	−04 33 21.9	21.1	V		G96	2009 TC_{20}	2009 12 18.19741	03 15 58.43	+10 39 18.6	20.3			704
2009 TR_{5}	2006 04 26.25847	12 41 50.56	−04 33 21.1	21.0	V		G96	2009 TK_{22}	2003 04 08.31712	13 07 28.69	−06 27 37.4	20.7	V		691
2009 TR_{5}	2006 04 26.26251	12 41 50.42	−04 33 20.4	20.7	V		G96	2009 TK_{22}	2003 04 08.34402	13 07 27.33	−06 27 26.7	20.8	V		691
2009 TZ_{5}	2003 08 25.28473	22 30 36.27	−30 05 45.4	18.1			644	2009 TK_{22}	2003 04 08.37153	13 07 25.95	−06 27 15.4	20.2	V		691
2009 TZ_{5}	2003 08 25.31880	22 30 34.39	−30 05 51.1	18.0			644	2009 TK_{22}	2003 05 08.15803	12 46 55.75	−03 31 09.8	22.0	V		691
2009 TZ_{5}	2003 08 25.35288	22 30 32.50	−30 05 56.3	18.2			644	2009 TK_{22}	2003 05 08.18405	12 46 54.99	−03 31 03.4	21.7	V		691
2009 TZ_{5}	2003 09 19.19000	22 10 31.33	−30 00 11.5	19.1			644	2009 TK_{22}	2003 05 08.21030	12 46 54.25	−03 30 57.1	21.8	V		691
2009 TZ_{5}	2003 09 19.21135	22 10 30.49	−30 00 07.7	19.0			644	2009 TE_{23}	2003 05 06.24289	14 22 37.02	−03 26 37.4	20.8	V		691
2009 TZ_{5}	2003 09 19.23306	22 10 29.64	−30 00 03.9	19.3			644	2009 TE_{23}	2003 05 06.26900	14 22 36.26	−03 26 34.6	20.8	V		691
2009 TZ_{5}	2007 04 26.15093	12 53 32.60	+02 30 55.6	20.4	V		G96	2009 TE_{23}	2003 05 06.29562	14 22 35.53	−03 26 31.7	20.9	V		691
2009 TZ_{5}	2007 04 26.15561	12 53 32.38	+02 30 55.6	20.3	V		G96	2009 TE_{23}	2003 05 29.24749	14 12 58.96	−02 58 59.5	21.5	V		691
2009 TZ_{5}	2007 04 26.16030	12 53 32.17	+02 30 56.3	20.1	V		G96	2009 TE_{23}	2003 05 29.27457	14 12 58.39	−02 58 58.4	21.2	V		691
2009 TZ_{5}	2007 04 26.16499	12 53 31.99	+02 30 56.0	20.6	V		G96	2009 TE_{23}	2003 05 29.30087	14 12 57.85	−02 58 57.6	22.2	V		691
2009 TZ_{5}	2007 05 22.20457	12 40 02.31	+02 08 18.5	21.3	V		G96	2009 TM_{23}	2009 12 19.16616	02 58 44.00	+14 34 55.8	19.8	V		G96
2009 TZ_{5}	2007 05 22.21113	12 40 02.20	+02 08 17.5	20.5	V		G96	2009 TM_{23}	2009 12 19.17263	02 58 43.86	+14 34 54.7	20.0	V		G96
2009 TZ_{5}	2007 05 22.21762	12 40 02.06	+02 08 16.5	20.9	V		G96	2009 TM_{23}	2009 12 19.17902	02 58 43.78	+14 34 53.7	20.1	V		G96
2009 TZ_{5}	2007 05 22.22409	12 40 01.95	+02 08 15.5	20.3	V		G96	2009 TM_{23}	2009 12 19.18546	02 58 43.64	+14 34 52.9	20.3	V		G96
2009 TD_{6}	2009 12 19.16672	03 02 54.49	+14 21 41.7	19.3	V		G96	2009 TW_{27}	2009 10 27.30742	02 55 45.26	+07 21 52.3	19.1	V		G96
2009 TD_{6}	2009 12 19.17317	03 02 54.34	+14 21 41.9	19.2	V		G96	2009 TW_{27}	2009 10 27.31368	02 55 44.90	+07 21 52.0	19.1	V		G96
2009 TD_{6}	2009 12 19.17958	03 02 54.24	+14 21 42.1	19.3	V		G96	2009 TW_{27}	2009 10 27.31979	02 55 44.58	+07 21 51.7	19.1	V		G96
2009 TD_{6}	2009 12 19.18601	03 02 54.09	+14 21 42.3	19.2	V		G96	2009 TW_{27}	2009 10 27.32601	02 55 44.22	+07 21 51.5	19.2	V		G96
2009 TU_{6}	2009 12 20.13490	01 55 04.98	+10 23 47.0	20.1	V		G96	2009 TZ_{29}	2009 12 18.13908	02 18 16.63	+00 26 47.9	19.1			704
2009 TU_{6}	2009 12 20.13965	01 55 05.26	+10 23 46.4	20.3	V		G96	2009 TZ_{29}	2009 12 18.15241	02 18 16.63	+00 26 53.4	19.1			704
2009 TU_{6}	2009 12 20.14429	01 55 05.52	+10 23 46.1	20.1	V		G96	2009 TZ_{29}	2009 12 18.16497	02 18 16.49	+00 26 57.9	19.6			704
2009 TU_{6}	2009 12 20.14898	01 55 05.77	+10 23 46.8	19.6	V		G96	2009 TZ_{29}	2009 12 18.17753	02 18 16.52	+00 27 02.9	19.1			704
2009 TC_{7}	2009 12 20.13490	01 58 27.40	+10 45 42.6	21.1	V		G96	2009 TZ_{29}	2009 12 18.19008	02 18 16.41	+00 27 07.6	19.7			704
2009 TC_{7}	2009 12 20.13965	01 58 27.44	+10 45 41.7	20.2	V		G96	2009 TE_{32}	2009 09 16.37061	01 44 39.91	−01 11 48.2	19.1	V		703
2009 TC_{7}	2009 12 20.14429	01 58 27.51	+10 45 40.8	20.6	V		G96	2009 TE_{32}	2009 09 16.37932	01 44 39.69	−01 11 47.9	19.4	V		703
2009 TC_{7}	2009 12 20.14898	01 58 27.55	+10 45 40.3	21.3	V		G96	2009 TE_{32}	2009 09 16.38814	01 44 39.33	−01 11 47.0	19.3	V		703
2009 TB_{8}	2009 12 28.07454	23 28 28.46	+07 50 38.8	20.2	R	K	448	2009 TE_{32}	2009 09 16.39694	01 44 39.12	−01 11 47.1	19.2	V		703
2009 TB_{8}	2009 12 28.12512	23 28 31.61	+07 50 27.0	20.7	R	K	448	2009 TH_{33}	2009 12 20.13200	01 53 02.00	+12 48 32.8	20.2	V		G96
2009 TK_{8}	2009 12 17.02388	23 59 51.34	+34 45 28.7	21.0	V		H21	2009 TH_{33}	2009 12 20.13667	01 53 02.04	+12 48 34.8	20.4	V		G96
2009 TK_{8}	2009 12 17.03658	23 59 51.93	+34 45 29.5	21.0	V		H21	2009 TH_{33}	2009 12 20.14140	01 53 02.04	+12 48 36.2	20.3	V		G96
2009 TK_{8}	2009 12 17.04588	23 59 52.37	+34 45 30.1	20.9	V		H21	2009 TH_{33}	2009 12 20.14608	01 53 02.04	+12 48 37.8	20.5	V		G96
2009 TC_{9}	2002 12 05.57326	04 52 00.36	+23 42 19.3	20.5			608	2009 TZ_{33}	1996 02 15.38192	10 18 40.16	+10 28 01.3	20.4	V		691
2009 TC_{9}	2002 12 05.58400	04 51 59.75	+23 42 15.9	20.9			608	2009 TZ_{33}	1996 02 15.40398	10 18 38.94	+10 28 03.9				691

2009 TZ_{33}	1996 02 15.42514	10 18 37.76	+10 28 05.7			691	2009 TG_{42}	2005 10 25.49670	05 03 38.80	+20 46 22.9	21.3	V		G96
2009 TZ_{33}	2001 03 02.26947	09 20 44.39	+17 00 45.0	20.9	V	691	2009 TG_{42}	2005 10 25.50207	05 03 38.77	+20 46 21.9	21.3	V		G96
2009 TZ_{33}	2001 03 02.29625	09 20 43.13	+17 00 45.1	20.9	V	691	2009 TG_{42}	2005 12 01.34983	04 40 25.68	+18 39 00.4	19.9	V		G96
2009 TZ_{33}	2001 03 02.32377	09 20 41.84	+17 00 45.1	21.2	V	691	2009 TG_{42}	2005 12 01.35646	04 40 25.24	+18 38 58.6	20.0	V		G96
2009 TZ_{33}	2001 03 15.10932	09 12 39.00	+16 53 33.4	20.6	V	691	2009 TG_{42}	2005 12 01.36309	04 40 24.88	+18 38 57.4	19.9	V		G96
2009 TZ_{33}	2001 03 15.13089	09 12 38.44	+16 53 32.8	20.6	V	691	2009 TG_{42}	2005 12 01.36972	04 40 24.45	+18 38 55.6	20.1	V		G96
2009 TZ_{33}	2001 03 15.15232	09 12 37.76	+16 53 31.8	20.7	V	691	2009 TG_{42}	2007 04 19.36759	14 48 53.26	−16 14 15.1	21.4	V		691
2009 TE_{35}	2009 12 19.16211	02 35 23.71	+12 57 28.1	19.8	V	G96	2009 TG_{42}	2007 04 19.38593	14 48 52.24	−16 14 09.7	21.5	V		691
2009 TE_{35}	2009 12 19.16858	02 35 23.60	+12 57 28.2	19.9	V	G96	2009 TG_{42}	2007 04 19.40452	14 48 51.36	−16 14 04.3	21.7	V		691
2009 TE_{35}	2009 12 19.17501	02 35 23.49	+12 57 28.6	19.8	V	G96	2009 TP_{42}	2003 09 30.35022	01 12 05.42	+09 22 44.5	20.6	V		691
2009 TE_{35}	2009 12 19.18137	02 35 23.38	+12 57 28.5	19.8	V	G96	2009 TP_{42}	2003 09 30.37619	01 12 04.14	+09 22 42.4	20.5	V		691
2009 TG_{35}	2009 12 19.13184	02 15 42.76	+13 42 29.3	20.6	V	G96	2009 TP_{42}	2003 09 30.40281	01 12 02.84	+09 22 40.1	20.5	V		691
2009 TG_{35}	2009 12 19.13833	02 15 42.84	+13 42 30.3	20.9	V	G96	2009 TP_{42}	2003 10 19.16724	00 56 30.92	+08 48 32.2	20.6	V		691
2009 TG_{35}	2009 12 19.14493	02 15 42.84	+13 42 31.8	20.7	V	G96	2009 TP_{42}	2003 10 19.19575	00 56 29.49	+08 48 28.9	20.3	V		691
2009 TG_{35}	2009 12 19.15132	02 15 42.84	+13 42 33.0	20.2	V	G96	2009 TP_{42}	2003 10 19.22342	00 56 28.09	+08 48 25.4	20.3	V		691
2009 TR_{35}	2009 12 19.16557	02 59 36.56	+13 59 12.4	20.0	V	G96	2009 TP_{42}	2006 03 26.29512	12 15 50.00	−01 02 40.7	21.2	V		G96
2009 TR_{35}	2009 12 19.17205	02 59 36.49	+13 59 12.5	19.8	V	G96	2009 TP_{42}	2006 03 26.30270	12 15 49.68	−01 02 38.4	21.6	V		G96
2009 TR_{35}	2009 12 19.17845	02 59 36.38	+13 59 12.4	19.9	V	G96	2009 TP_{42}	2006 03 26.31006	12 15 49.32	−01 02 37.0	21.1	V		G96
2009 TR_{35}	2009 12 19.18487	02 59 36.27	+13 59 12.5	19.7	V	G96	2009 TP_{42}	2006 03 26.31746	12 15 49.06	−01 02 36.2	21.8	V		G96
2009 TJ_{36}	2009 12 20.15888	02 12 03.67	+16 34 15.5	20.4	V	G96	2009 TV_{42}	2000 01 28.23318	08 34 46.38	+19 17 26.9	20.6	V		691
2009 TJ_{36}	2009 12 20.16345	02 12 03.74	+16 34 15.9	20.4	V	G96	2009 TV_{42}	2000 01 28.25751	08 34 44.73	+19 17 33.3	20.7	V		691
2009 TJ_{36}	2009 12 20.16800	02 12 03.85	+16 34 16.1	20.2	V	G96	2009 TV_{42}	2000 01 28.27975	08 34 43.19	+19 17 38.9	20.7	V		691
2009 TJ_{36}	2009 12 20.17259	02 12 03.92	+16 34 16.4	20.2	V	G96	2009 TV_{42}	2002 10 07.32710	00 45 06.72	+03 34 21.7	21.1	V		291
2009 TT_{37}	2009 12 18.21706	04 27 18.02	+08 44 17.3	19.3		704	2009 TV_{42}	2002 10 07.35052	00 45 05.34	+03 34 13.4	20.9	V		291
2009 TT_{37}	2009 12 18.22953	04 27 17.44	+08 44 14.0	19.4		704	2009 TV_{42}	2002 10 07.37389	00 45 03.97	+03 34 04.9	21.0	V		291
2009 TT_{37}	2009 12 18.24207	04 27 16.83	+08 44 11.6	19.5		704	2009 TV_{42}	2007 02 08.31615	09 27 51.69	+15 44 33.5	21.2	V		G96
2009 TT_{37}	2009 12 18.25463	04 27 16.22	+08 44 07.3	19.4		704	2009 TV_{42}	2007 02 08.32296	09 27 51.26	+15 44 35.8	21.4	V		G96
2009 TA_{38}	2001 10 15.233940	22 08 07.599	+00 12 26.22	20.74	V	645	2009 TV_{42}	2007 02 08.32965	09 27 50.86	+15 44 37.7	20.2	V		G96
2009 TA_{38}	2001 10 15.237412	22 08 07.680	+00 12 25.26	21.60		645	2009 TV_{42}	2007 02 08.33633	09 27 50.36	+15 44 39.9	20.6	V		G96
2009 TA_{38}	2001 11 18.143350	22 41 56.102	−00 28 15.92	21.49	V	645	2009 TV_{42}	2007 02 21.31833	09 14 47.05	+16 47 21.1	20.6	R	23	695
2009 TA_{38}	2001 11 18.146822	22 41 56.398	−00 28 15.39	22.31		645	2009 TV_{42}	2007 02 21.44185	09 14 40.13	+16 47 50.9			23	695
2009 TA_{38}	2001 12 10.154730	23 18 20.130	+01 07 35.13	21.73	V	645	2009 TY_{42}	1991 10 08.11951	23 43 41.97	+06 18 02.0				691
2009 TA_{38}	2001 12 10.158202	23 18 20.508	+01 07 36.44	22.58		645	2009 TY_{42}	1991 10 08.14004	23 43 40.94	+06 17 54.1	21.1	V		691
2009 TA_{38}	2005 09 26.40580	00 06 45.72	+14 28 32.3	19.8	R	644	2009 TY_{42}	1991 10 08.16135	23 43 39.90	+06 17 46.0				691
2009 TA_{38}	2005 09 26.42787	00 06 44.85	+14 28 22.7	19.6	R	644	2009 TY_{42}	2005 08 27.31035	22 37 44.44	−01 50 28.9	19.4	R		699
2009 TA_{38}	2005 09 26.44974	00 06 43.93	+14 28 13.0	20.1	R	644	2009 TY_{42}	2005 08 27.33239	22 37 43.20	−01 50 35.5				699
2009 TA_{38}	2005 10 21.22458	23 55 20.42	+10 41 28.6	20.0	R	644	2009 TY_{42}	2005 08 27.35442	22 37 41.88	−01 50 40.4				699
2009 TA_{38}	2005 10 21.24593	23 55 20.13	+10 41 16.7	20.4	R	644	2009 TY_{42}	2005 08 27.37644	22 37 40.67	−01 50 48.1				699
2009 TA_{38}	2005 10 21.26716	23 55 19.86	+10 41 04.1	19.7	R	644	2009 TY_{42}	2006 12 15.44279	09 16 14.55	+14 00 32.6	21.4	V		G96
2009 TA_{38}	2009 12 19.13068	02 06 11.80	+13 46 14.6	20.8	V	G96	2009 TY_{42}	2006 12 15.45242	09 16 14.55	+14 00 31.2	20.7	V		G96
2009 TA_{38}	2009 12 19.13712	02 06 12.06	+13 46 13.8	20.6	V	G96	2009 TY_{42}	2006 12 15.45963	09 16 14.52	+14 00 30.2	21.0	V		G96
2009 TA_{38}	2009 12 19.14371	02 06 12.34	+13 46 12.9	20.5	V	G96	2009 TY_{42}	2006 12 15.47059	09 16 14.48	+14 00 28.2	20.6	V		G96
2009 TA_{38}	2009 12 19.15017	02 06 12.56	+13 46 12.2	20.4	V	G96	2009 TY_{42}	2007 01 27.26863	08 48 14.07	+14 08 55.6	20.2	V		G96
2009 TO_{38}	2009 12 20.21185	04 09 41.46	−03 49 10.5	19.3		704	2009 TY_{42}	2007 01 27.27643	08 48 13.53	+14 08 56.9	19.7	V		G96
2009 TO_{38}	2009 12 20.22522	04 09 41.01	−03 49 05.4	19.6		704	2009 TY_{42}	2007 01 27.28442	08 48 13.03	+14 08 58.0	19.8	V		G96
2009 TO_{38}	2009 12 20.23854	04 09 40.49	−03 49 01.8	19.6		704	2009 TY_{42}	2007 01 27.29225	08 48 12.49	+14 08 59.3	19.7	V		G96
2009 TO_{38}	2009 12 20.25184	04 09 40.08	−03 48 56.0	19.4		704	2009 TJ_{43}	1998 11 21.30846	02 51 56.04	+16 58 54.2	21.5	V		691
2009 TY_{38}	2002 07 07.24046	16 08 08.38	−10 52 05.1	21.2	V	291	2009 TJ_{43}	1998 11 21.33481	02 51 54.67	+16 58 51.9	20.9	V		691
2009 TY_{38}	2002 07 07.26083	16 08 07.87	−10 52 08.6	21.6	V	291	2009 TJ_{43}	1998 11 21.36882	02 51 52.96	+16 58 49.1	21.3	V		691
2009 TY_{38}	2002 07 07.28126	16 08 07.38	−10 52 11.7	21.4	V	291	2009 TJ_{43}	2007 03 26.40081	14 09 06.76	−07 14 56.0	20.7	V		G96
2009 TY_{38}	2003 07 25.33221	22 37 25.32	−14 43 52.1	19.6		644	2009 TJ_{43}	2007 03 26.40744	14 09 06.55	−07 14 55.6	20.9	V		G96
2009 TY_{38}	2003 07 25.36631	22 37 24.62	−14 44 05.4	19.5		644	2009 TJ_{43}	2007 03 26.41406	14 09 06.30	−07 14 54.6	20.6	V		G96
2009 TY_{38}	2003 07 25.39926	22 37 23.95	−14 44 18.2	19.2		644	2009 TJ_{43}	2007 03 26.42064	14 09 06.04	−07 14 54.1	20.7	V		G96
2009 TY_{38}	2006 01 23.40010	10 55 40.47	+13 42 02.4	20.5	V	691	2009 TJ_{43}	2007 04 20.29069	13 50 51.54	−06 25 26.0	20.0	V		G96
2009 TY_{38}	2006 01 23.41730	10 55 40.05	+13 42 08.5	20.6	V	691	2009 TJ_{43}	2007 04 20.29638	13 50 51.28	−06 25 24.7	20.2	V		G96
2009 TY_{38}	2006 01 23.43457	10 55 39.63	+13 42 14.4	20.7	V	691	2009 TJ_{43}	2007 04 20.30190	13 50 51.00	−06 25 24.5	20.2	V		G96
2009 TY_{38}	2006 02 01.38241	10 51 34.03	+14 38 01.3	20.3	V	691	2009 TJ_{43}	2007 04 20.30755	13 50 50.67	−06 25 24.0	19.9	V		G96
2009 TY_{38}	2006 02 01.39973	10 51 33.45	+14 38 08.4	20.4	V	691	2009 TK_{43}	1992 11 18.29786	03 21 54.53	+12 46 13.1	20.8	V		691
2009 TY_{38}	2006 02 01.41699	10 51 32.86	+14 38 15.4	20.5	V	691	2009 TK_{43}	1992 11 18.32390	03 21 53.26	+12 46 10.5				691
2009 TY_{38}	2007 05 22.26734	14 26 08.59	−00 06 41.1	20.4	V	G96	2009 TK_{43}	1992 11 18.35093	03 21 51.88	+12 46 07.8				691
2009 TY_{38}	2007 05 22.27366	14 26 08.34	−00 06 40.7	20.5	V	G96	2009 TK_{43}	1995 03 28.30673	13 57 19.72	−02 26 30.7	19.9	V		691
2009 TY_{38}	2007 05 22.28000	14 26 08.12	−00 06 40.1	20.4	V	G96	2009 TK_{43}	1995 03 28.32795	13 57 18.91	−02 26 26.0				691
2009 TY_{38}	2007 05 22.28642	14 26 07.87	−00 06 40.3	20.8	V	G96	2009 TK_{43}	1995 03 28.34920	13 57 18.13	−02 26 21.6				691
2009 TY_{38}	2009 09 16.40315	02 28 17.29	−00 16 05.1	20.3	V	703	2009 TK_{43}	1995 04 02.26030	13 54 11.35	−02 06 31.7	19.6	V		691
2009 TY_{38}	2009 09 16.41153	02 28 17.22	−00 16 07.9	20.3	V	703	2009 TK_{43}	1995 04 02.34466	13 54 07.92	−02 06 10.8				691
2009 TY_{38}	2009 09 16.41994	02 28 17.07	−00 16 11.6	20.1	V	703	2009 TK_{43}	1995 04 02.43039	13 54 04.39	−02 05 50.3				691
2009 TY_{38}	2009 09 16.42845	02 28 16.89	−00 16 14.8	20.1	V	703	2009 TK_{43}	2003 11 19.14160	01 31 48.32	+01 31 24.6	19.8			644
2009 TH_{39}	2002 10 08.41007	02 57 52.96	−19 45 15.2	20.0		644	2009 TK_{43}	2003 11 19.16285	01 31 47.62	+01 31 23.6	19.5			644
2009 TH_{39}	2002 10 08.43132	02 57 51.46	−19 45 05.7	19.7		644	2009 TK_{43}	2003 11 19.18376	01 31 47.01	+01 31 23.0	20.0			644
2009 TH_{39}	2002 10 08.45228	02 57 49.91	−19 44 55.9	20.5		644	2009 TK_{43}	2004 12 20.29401	06 26 38.07	+24 10 30.5	20.4	V		691
2009 TH_{39}	2002 11 05.21968	02 15 16.48	−12 29 36.1	19.9		644	2009 TK_{43}	2004 12 20.32084	06 26 36.61	+24 10 34.2	20.4	V		691
2009 TH_{39}	2002 11 05.24093	02 15 14.31	−12 29 05.8	19.4		644	2009 TK_{43}	2004 12 20.34428	06 26 35.33	+24 10 36.7	21.0	V	I	691
2009 TH_{39}	2002 11 05.26250	02 15 12.14	−12 28 35.5	20.0		644	2009 TK_{43}	2006 03 03.34383	11 57 31.86	+10 48 57.5	19.7	V		703
2009 TS_{39}	2009 12 19.13068	02 06 24.44	+13 05 15.1	20.6	V	G96	2009 TK_{43}	2006 03 03.35157	11 57 31.53	+10 49 00.8	19.7	V		703
2009 TS_{39}	2009 12 19.13712	02 06 24.51	+13 05 15.3	20.8	V	G96	2009 TK_{43}	2006 03 03.35904	11 57 31.28	+10 49 02.8	19.3	V		703
2009 TS_{39}	2009 12 19.14371	02 06 24.62	+13 05 15.6	20.3	V	G96	2009 TK_{43}	2006 03 03.36675	11 57 30.99	+10 49 05.6	20.1	V		703
2009 TS_{39}	2009 12 19.15017	02 06 24.69	+13 05 15.6	20.5	V	G96	2009 TO_{44}	2005 12 02.19872	05 18 51.62	+26 59 23.4	20.5	V		691
2009 TP_{41}	2009 12 19.16211	02 34 58.11	+12 12 57.4	20.7	V	G96	2009 TO_{44}	2005 12 02.21630	05 18 50.43	+26 59 15.3	20.4	V		691
2009 TP_{41}	2009 12 19.16858	02 34 58.08	+12 12 54.2	20.5	V	G96	2009 TO_{44}	2005 12 02.23386	05 18 49.23	+26 59 06.9	20.6	V		691
2009 TP_{41}	2009 12 19.17501	02 34 58.00	+12 12 51.3	20.6	V	G96	2009 TO_{44}	2005 12 25.27934	04 55 40.69	+23 48 25.8	19.3	V		G96
2009 TP_{41}	2009 12 19.18137	02 34 57.93	+12 12 48.5	20.7	V	G96	2009 TO_{44}	2005 12 25.28424	04 55 40.58	+23 48 24.4	19.4	V		G96
2009 TC_{42}	2009 12 20.17773	02 33 15.48	+24 39 24.2	19.4	V	G96	2009 TO_{44}	2005 12 25.28911	04 55 40.26	+23 48 22.1	20.3	V		G96
2009 TC_{42}	2009 12 20.18235	02 33 15.44	+24 39 23.1	19.5	V	G96	2009 TO_{44}	2005 12 25.29397	04 55 40.04	+23 48 20.3	20.1	V		G96
2009 TC_{42}	2009 12 20.18691	02 33 15.33	+24 39 22.5	19.7	V	G96	2009 TS_{44}	1994 10 26.19029	01 26 11.76	+07 12 55.7	20.3	V		691
2009 TC_{42}	2009 12 20.19149	02 33 15.26	+24 39 21.6	19.5	V	G96	2009 TS_{44}	1994 10 26.21263	01 26 10.76	+07 12 47.5				691
2009 TF_{42}	1991 11 02.39047	02 25 43.96	+10 57 11.1			691	2009 TS_{44}	2002 04 08.28867	13 48 08.86	−09 27 19.1	19.7			644
2009 TF_{42}	1991 11 02.41125	02 25 42.68	+10 57 08.7	20.8	V	691	2009 TS_{44}	2002 04 08.37392	13 48 04.95	−09 26 47.8	19.8			644
2009 TF_{42}	1991 11 02.43175	02 25 41.62	+10 57 05.3			691	2009 TS_{44}	2002 04 08.43784	13 48 02.04	−09 26 24.3	20.1			644
2009 TF_{42}	1998 04 27.20929	12 44 49.78	+00 53 19.9	21.6	V	691	2009 TS_{44}	2003 07 25.30549	20 27 35.09	−10 58 35.5	20.1			644
2009 TF_{42}	1998 04 27.23036	12 44 48.96	+00 53 23.0	21.1	V	691	2009 TS_{44}	2003 07 25.38744	20 27 30.95	−10 58 51.9	19.7			644
2009 TF_{42}	1998 04 27.25112	12 44 48.08	+00 53 24.7	21.1	V	691	2009 TS_{44}	2003 07 25.45642	20 27 27.51	−10 59 06.2	19.5			644
2009 TF_{42}	2002 02 07.28145	10 05 45.07	+20 30 43.5	21.2		644	2009 TS_{44}	2007 03 26.42883	14 32 39.94	−12 55 15.8	20.7	V		G96
2009 TF_{42}	2002 02 07.35625	10 05 40.96	+20 31 07.9	21.1		644	2009 TS_{44}	2007 03 26.43530	14 32 39.76	−12 55 14.1	20.7	V		G96
2009 TF_{42}	2002 02 07.42572	10 05 37.17	+20 31 30.3	21.0		644	2009 TS_{44}	2007 03 26.44168	14 32 39.62	−12 55 12.6	20.2	V		G96
2009 TF_{42}	2005 11 29.30809	06 10 03.18	+26 35 41.2	20.8	V	691	2009 TS_{44}	2007 03 26.44821	14 32 39.44	−12 55 11.0	20.5	V		G96
2009 TF_{42}	2005 11 29.32552	06 10 02.33	+26 35 44.5	20.6	V	691	2009 TS_{44}	2007 03 26.46479	14 32 39.04	−12 55 06.9	20.5	V		691
2009 TF_{42}	2005 11 29.34296	06 10 01.52	+26 35 46.6	20.6	V	691	2009 TS_{44}	2007 03 26.48240	14 32 38.56	−12 55 02.1	20.8	V		691
2009 TF_{42}	2007 03 15.30360	12 59 02.65	+00 42 59.9	20.9	V	691	2009 TS_{44}	2007 03 26.50026	14 32 38.11	−12 54 57.6	21.0	V		691
2009 TF_{42}	2007 03 15.32123	12 59 01.82	+00 43 04.9	21.2	V	691	2009 TS_{44}	2007 04 22.33668	14 15 41.90	−10 32 59.2	19.9	V		G96
2009 TF_{42}	2007 03 15.33887	12 59 01.01	+00 43 09.0	21.0	V	691	2009 TS_{44}	2007 04 22.34388	14 15 41.58	−10 32 56.8	19.7	V		G96
2009 TF_{42}	2007 04 23.24333	12 28 02.46	+03 09 47.6	20.7	V	G96	2009 TS_{44}	2007 04 22.35095	14 15 41.25	−10 32 53.9	19.7	V		G96
2009 TF_{42}	2007 04 23.24983	12 28 02.17	+03 09 48.0	20.7	V	G96	2009 TS_{44}	2007 04 22.35816	14 15 40.89	−10 32 51.5	19.9	V		G96
2009 TF_{42}	2007 04 23.25639	12 28 01.92	+03 09 48.7	21.1	V	G96	2009 TS_{44}	2007 05 06.21368	14 05 02.77	−09 13 17.2				691
2009 TF_{42}	2007 04 23.26295	12 28 01.63	+03 09 49.4	20.9	V	G96	2009 TS_{44}	2007 05 06.23253	14 05 01.95	−09 13 11.4				691
2009 TG_{42}	2005 10 25.48600	05 03 38.88	+20 46 24.7	20.8	V	G96	2009 TS_{44}	2007 05 06.25138	14 05 01.05	−09 13 04.8				691
2009 TG_{42}	2005 10 25.49135	05 03 38.84	+20 46 24.0	21.1	V	G96	2009 TT_{44}	1998 12 12.13907	03 37 27.56	+15 00 40.0	19.9	V		691

2009 TT_{44}	1998 12 12.16069	03 37 26.55	+15 00 42.2	19.8	V		691	2009 UG_{13}	2005 04 12.30767	12 43 38.59	+36 54 43.3	20.5	R		703
2009 TT_{44}	1998 12 12.18223	03 37 25.51	+15 00 41.4	20.0	V		691	2009 UG_{13}	2008 05 03.21139	15 24 52.03	+00 30 42.4	19.9	V		691
2009 TT_{44}	1998 12 25.07457	03 30 36.86	+15 14 40.6	20.4	V		691	2009 UG_{13}	2008 05 03.22904	15 24 50.44	+00 30 34.9	19.8	V		691
2009 TT_{44}	1998 12 25.09587	03 30 36.43	+15 14 44.1	20.0	V		691	2009 UG_{13}	2008 05 03.24420	15 24 49.01	+00 30 28.4	20.2	V		691
2009 TT_{44}	1998 12 25.11714	03 30 36.00	+15 14 46.6	20.1	V		691	2009 UG_{13}	2008 06 01.17971	14 43 51.50	−04 25 25.0	19.9	V		691
2009 TW_{44}	2003 09 19.25894	22 40 36.55	−19 16 10.6	19.8	R		699	2009 UG_{13}	2008 06 01.20348	14 43 49.83	−04 25 42.6	21.0	V		691
2009 TW_{44}	2003 09 19.27233	22 40 36.15	−19 16 18.8				699	2009 UG_{13}	2008 06 01.22725	14 43 48.15	−04 26 01.0	20.4	V		691
2009 TW_{44}	2003 09 19.28567	22 40 35.70	−19 16 25.4				699	2009 UG_{13}	2008 06 10.18368	14 35 16.89	−06 22 26.1	20.6	V		691
2009 TW_{44}	2003 09 19.29900	22 40 35.09	−19 16 30.7				699	2009 UG_{13}	2008 06 10.20485	14 35 15.83	−06 22 42.8	21.1	V		691
2009 TW_{44}	2003 09 25.18985	22 37 11.90	−20 00 10.2	19.4			644	2009 UG_{13}	2008 06 10.22601	14 35 14.76	−06 22 59.6	20.4	V		691
2009 TW_{44}	2003 09 25.21120	22 37 11.18	−20 00 18.7	19.2			644	2009 UG_{13}	2009 12 17.84443	02 59 59.71	+15 14 42.0	19.6			A77
2009 TW_{44}	2003 09 25.23274	22 37 10.40	−20 00 27.6	19.4			644	2009 UG_{13}	2009 12 17.86490	02 59 58.47	+15 15 00.5	19.6			A77
2009 TW_{44}	2007 05 13.34026	16 14 10.42	−00 04 17.2	21.0	V		G96	2009 UG_{13}	2009 12 17.88526	02 59 57.25	+15 15 19.6	20.2			A77
2009 TW_{44}	2007 05 13.34676	16 14 10.17	−00 04 16.1	21.2	V		G96	2009 UM_{15}	2005 10 25.48666	05 08 58.84	+21 16 10.9	21.0	V		G96
2009 TW_{44}	2007 05 13.35328	16 14 09.88	−00 04 14.9	21.2	V		G96	2009 UM_{15}	2005 10 25.49201	05 08 58.74	+21 16 08.7	21.2	V		G96
2009 TW_{44}	2007 05 13.35971	16 14 09.60	−00 04 13.9	21.0	V		G96	2009 UM_{15}	2005 10 25.49736	05 08 58.59	+21 16 06.8	21.1	V		G96
2009 TW_{44}	2008 06 12.36703	20 21 41.37	−09 58 07.1	20.9	V		691	2009 UM_{15}	2005 10 25.50274	05 08 58.48	+21 16 04.4	20.3	V		G96
2009 TW_{44}	2008 06 12.38473	20 21 41.05	−09 58 09.1	20.8	V		691	2009 UM_{15}	2005 11 06.46359	05 02 06.42	+19 46 47.5	21.6	V		691
2009 TW_{44}	2008 06 12.40242	20 21 40.70	−09 58 11.1	20.6	V		691	2009 UM_{15}	2005 11 06.48129	05 02 05.58	+19 46 39.7	21.5	V		691
2009 TX_{45}	1999 04 11.35357	13 37 34.28	−10 09 43.4	19.7	V		691	2009 UM_{15}	2005 11 06.50231	05 02 04.53	+19 46 29.7	21.9	V		691
2009 TX_{45}	1999 04 11.37456	13 37 32.93	−10 09 43.3	19.7	V		691	2009 UQ_{16}	2009 12 20.13490	01 56 42.07	+10 01 36.0	20.1	V		G96
2009 TX_{45}	1999 04 11.39589	13 37 31.56	−10 09 43.2	19.4	V		691	2009 UQ_{16}	2009 12 20.13965	01 56 42.07	+10 01 37.4	20.1	V		G96
2009 TX_{45}	1999 04 22.23962	13 26 05.52	−10 08 15.8	20.1	V		691	2009 UQ_{16}	2009 12 20.14429	01 56 42.03	+10 01 38.6	20.2	V		G96
2009 TX_{45}	1999 04 22.26344	13 26 04.00	−10 08 15.5	19.6	V		691	2009 UQ_{16}	2009 12 20.14898	01 56 42.03	+10 01 39.7	20.2	V		G96
2009 TX_{45}	1999 04 22.28457	13 26 02.67	−10 08 15.2	19.5	V		691	2009 UT_{16}	2001 08 20.15747	21 57 30.38	−11 45 44.1	18.4	R	1	807
2009 TX_{45}	2003 03 26.21916	12 28 30.66	+04 30 08.1	19.7	V		691	2009 UT_{16}	2001 08 20.23908	21 57 26.08	−11 46 07.7			1	807
2009 TX_{45}	2003 03 26.24696	12 28 28.92	+04 30 10.6	19.4	V		691	2009 UT_{16}	2001 09 12.23737	21 40 45.84	−13 26 18.1	20.0	R	1	695
2009 TX_{45}	2003 03 26.27367	12 28 27.23	+04 30 12.8	19.3	V		691	2009 UT_{16}	2001 09 12.28443	21 40 44.26	−13 26 26.9			1	695
2009 TX_{45}	2003 04 10.26373	12 13 22.16	+04 40 52.9	20.8	V		691	2009 UT_{16}	2005 09 13.32081	23 32 41.11	−02 47 39.2	19.7	V		691
2009 TX_{45}	2003 04 10.32846	12 13 18.37	+04 40 52.2	20.2	V		691	2009 UT_{16}	2005 09 13.33873	23 32 40.31	−02 47 44.9	19.6	V		691
2009 TX_{45}	2003 04 10.35592	12 13 16.78	+04 40 51.9	20.3	V		691	2009 UT_{16}	2005 09 13.35612	23 32 39.51	−02 47 50.2	19.7	V		691
2009 TX_{45}	2004 07 11.42363	22 01 13.19	−33 15 45.7	19.5			644	2009 UT_{16}	2005 09 30.21711	23 21 42.01	−04 10 09.9	20.2	V		G96
2009 TX_{45}	2004 07 11.44730	22 01 12.38	−33 15 53.7	19.5			644	2009 UT_{16}	2005 09 30.22332	23 21 41.76	−04 10 10.8	20.0	V		G96
2009 TX_{45}	2004 07 11.46825	22 01 11.73	−33 16 00.7	19.3			644	2009 UT_{16}	2005 09 30.22952	23 21 41.54	−04 10 12.9	19.9	V		G96
2009 TX_{45}	2007 02 09.36452	11 48 04.96	+16 10 43.5				291	2009 UT_{16}	2005 09 30.23575	23 21 41.32	−04 10 14.6	20.0	V		G96
2009 TX_{45}	2007 02 09.36842	11 48 04.82	+16 10 44.6				291	2009 UT_{16}	2009 09 27.30403	01 34 48.97	+09 29 07.8	20.4	V		691
2009 TX_{45}	2007 02 09.37235	11 48 04.66	+16 10 45.5				291	2009 UT_{16}	2009 09 27.32168	01 34 48.41	+09 29 04.3	20.0	V		691
2009 TX_{45}	2007 02 23.31877	11 37 37.02	+17 05 22.7	20.2	V		703	2009 UT_{16}	2009 09 27.33934	01 34 47.82	+09 29 01.1	19.9	V		691
2009 TX_{45}	2007 02 23.32674	11 37 36.66	+17 05 24.1	20.3	V		703	2009 UM_{17}	2006 01 08.35950	08 45 37.72	+08 41 05.8	20.0	V		703
2009 TX_{45}	2007 02 23.33469	11 37 36.26	+17 05 25.2	20.2	V		703	2009 UM_{17}	2006 01 08.36479	08 45 37.58	+08 41 04.4	20.0	V		703
2009 TX_{45}	2007 02 23.34269	11 37 35.90	+17 05 29.2	20.4	V		703	2009 UM_{17}	2006 01 08.37007	08 45 37.26	+08 41 04.5	21.0	V		703
2009 TX_{45}	2008 06 10.59360	20 15 59.90	−39 52 50.3	19.7	V		E12	2009 UM_{17}	2006 01 08.37538	08 45 37.15	+08 41 02.7	20.3	V		703
2009 TX_{45}	2008 06 10.60229	20 15 59.79	−39 52 53.4	20.0	V		E12	2009 UM_{17}	2006 01 31.22608	08 26 40.48	+09 30 19.0	20.3	V		703
2009 TX_{45}	2008 06 10.61100	20 15 59.47	−39 52 56.8	20.2	V		E12	2009 UM_{17}	2006 01 31.23143	08 26 40.12	+09 30 20.1	19.6	V		703
2009 TY_{45}	2007 02 16.31273	10 37 46.27	+16 01 22.5	19.8	V		703	2009 UM_{17}	2006 01 31.23676	08 26 39.80	+09 30 21.8	20.0	V		703
2009 TY_{45}	2007 02 16.32193	10 37 45.73	+16 01 31.9	19.6	V		703	2009 UM_{17}	2006 01 31.24215	08 26 39.58	+09 30 21.4	19.4	V		703
2009 TY_{45}	2007 02 16.33113	10 37 45.37	+16 01 42.7	20.0	V		703	2009 UM_{17}	2009 10 24.20146	02 21 47.17	+15 06 06.9				691
2009 TY_{45}	2007 02 26.23876	10 28 40.22	+19 13 56.2	19.4	V		703	2009 UM_{17}	2009 10 24.21863	02 21 46.23	+15 05 59.3				691
2009 TY_{45}	2007 02 26.24952	10 28 39.90	+19 14 06.2	19.8	V		703	2009 UM_{17}	2009 10 24.23581	02 21 45.36	+15 05 52.0				691
2009 TY_{45}	2007 02 26.26023	10 28 39.21	+19 14 20.3	19.6	V		703	2009 UM_{17}	2009 12 20.13490	01 56 50.92	+10 02 36.8	20.9	V		G96
2009 TY_{45}	2007 02 26.27095	10 28 38.53	+19 14 30.8	19.5	V		703	2009 UM_{17}	2009 12 20.13965	01 56 51.00	+10 02 36.9	21.2	V		G96
2009 TY_{45}	2007 02 26.39048	10 28 31.51	+19 16 42.6	20.3	V		703	2009 UM_{17}	2009 12 20.14429	01 56 51.10	+10 02 36.9	20.6	V		G96
2009 TY_{45}	2007 02 26.40210	10 28 30.82	+19 16 55.5	19.8	V		703	2009 UM_{17}	2009 12 20.14898	01 56 51.25	+10 02 36.7	19.4	V		G96
2009 TY_{45}	2007 02 26.41363	10 28 30.10	+19 17 05.8	19.8	V		703	2009 UQ_{17}	2009 12 19.12839	02 13 23.80	+11 00 41.5	20.0	V		G96
2009 TY_{45}	2007 02 26.42487	10 28 29.53	+19 17 19.2	19.8	V		703	2009 UQ_{17}	2009 12 19.13471	02 13 23.84	+11 00 39.5	19.8	V		G96
2009 TY_{45}	* 2009 10 15.67521	04 04 38.96	−23 26 59.8	19.0	V		E12	2009 UQ_{17}	2009 12 19.14125	02 13 23.84	+11 00 37.8	20.0	V		G96
2009 TY_{45}	2009 10 15.68189	04 04 38.96	−23 27 07.8	18.9	V		E12	2009 UQ_{17}	2009 12 19.14782	02 13 23.88	+11 00 35.9	19.8	V		G96
2009 TY_{45}	2009 11 11.65868	03 53 27.06	−28 49 05.8	19.0	V		E12	2009 UQ_{17}	2009 12 19.19772	02 13 23.98	+11 00 22.0	19.8	V		G96
2009 TY_{45}	2009 11 11.67163	03 53 26.37	−28 49 09.3	18.9	V		E12	2009 UQ_{17}	2009 12 19.20523	02 13 24.02	+11 00 20.0	19.6	V		G96
2009 TY_{45}	2009 11 11.68461	03 53 25.76	−28 49 12.7	18.8	V		E12	2009 UQ_{17}	2009 12 19.21277	02 13 24.06	+11 00 17.6	19.7	V		G96
2009 TY_{45}	2009 11 24.27856	03 43 01.45	−28 48 46.3	19.1	V		703	2009 UX_{17}	2009 12 22.47986	02 41 04.28	−19 20 09.9	20.5	R		474
2009 TY_{45}	2009 11 24.28531	03 43 01.05	−28 48 44.1	19.3	V		703	2009 UX_{17}	2009 12 22.48414	02 41 04.48	−19 20 11.2	20.7	R		474
2009 TY_{45}	2009 11 24.29190	03 43 00.76	−28 48 44.7	18.4	V		703	2009 UX_{17}	2009 12 22.49387	02 41 04.95	−19 20 14.1				474
2009 TY_{45}	2009 11 24.29973	03 43 00.26	−28 48 40.9	19.2	V		703	2009 UX_{17}	2009 12 22.49688	02 41 05.15	−19 20 16.0				474
2009 TY_{45}	2009 12 12.61458	03 31 00.44	−25 35 55.3	19.2	V		E12	2009 UV_{18}	2009 12 19.43815	11 48 25.31	+10 29 50.0	17.5	R		H45
2009 TY_{45}	2009 12 12.62254	03 31 00.19	−25 35 47.5	19.1	V		E12	2009 UV_{18}	2009 12 19.43910	11 48 25.55	+10 29 49.1	17.6	R		H45
2009 TY_{45}	2009 12 12.63064	03 31 00.01	−25 35 39.6	19.1	V		E12	2009 UV_{18}	2009 12 19.44067	11 48 25.97	+10 29 47.8	17.6	R		H45
2009 TY_{45}	2009 12 12.63862	03 30 59.72	−25 35 31.9	19.1	V		E12	2009 UV_{18}	2009 12 19.44165	11 48 26.24	+10 29 46.9	17.6	R		H45
2009 UN	2009 12 19.22483	06 43 42.89	+29 59 47.6	20.5	V		691	2009 UV_{18}	2009 12 19.44267	11 48 26.53	+10 29 45.8	17.4	R		H45
2009 UN	2009 12 19.24256	06 43 42.16	+29 59 49.5	20.6	V		691	2009 UV_{18}	2009 12 19.44358	11 48 26.79	+10 29 45.4	17.1	R		H45
2009 UN	2009 12 19.26031	06 43 41.42	+29 59 51.3	20.6	V		691	2009 UV_{18}	2009 12 28.41789	12 30 00.00	+08 11 06.9	17.9	R		H45
2009 UN	2009 12 20.46334	06 42 58.27	+30 00 52.7	20.5	V		291	2009 UV_{18}	2009 12 28.42043	12 30 00.71	+08 11 05.4	17.7	R		H45
2009 UN	2009 12 20.46761	06 42 58.10	+30 00 52.7	20.5	V		291	2009 UV_{18}	2009 12 28.42149	12 30 01.00	+08 11 04.0	17.7	R		H45
2009 UN	2009 12 20.47184	06 42 57.93	+30 00 52.8	20.7	V		291	2009 UV_{18}	2009 12 28.42286	12 30 01.39	+08 11 02.0	17.9	R		H45
2009 UD_2	2009 12 19.11075	22 57 45.18	+12 32 22.2	21.8	V		291	2009 UV_{18}	2009 12 28.42388	12 30 01.65	+08 11 01.5	17.7	R		H45
2009 UD_2	2009 12 19.11447	22 57 45.29	+12 32 26.5	21.6	V		291	2009 UV_{18}	2009 12 28.42472	12 30 01.87	+08 11 00.2	17.8	R		H45
2009 UD_2	2009 12 19.11825	22 57 45.38	+12 32 30.7	21.6	V		291	2009 UB_{20}	2009 12 20.18769	02 32 55.48	−03 45 08.8	19.4			704
2009 UF_2	2009 12 26.34816	07 51 25.33	+07 07 12.2			H	291	2009 UB_{20}	2009 12 20.20099	02 32 55.40	−03 44 55.5	19.4			704
2009 UF_2	2009 12 26.35531	07 51 25.43	+07 07 22.1			H	291	2009 UB_{20}	2009 12 20.21436	02 32 55.33	−03 44 41.8	19.3			704
2009 UF_2	2009 12 26.36321	07 51 25.60	+07 07 32.2			H	291	2009 UB_{20}	2009 12 20.22763	02 32 55.23	−03 44 28.0	19.6			704
2009 UW_2	2009 12 22.53738	04 14 42.85	−40 34 19.7	19.1	R		474	2009 UB_{20}	2009 12 20.24095	02 32 55.19	−03 44 15.9	19.1			704
2009 UW_2	2009 12 22.53866	04 14 43.21	−40 34 16.8	19.2	R		474	2009 UG_{20}	2009 12 19.23284	03 25 42.60	+24 04 36.2	19.6	V		G96
2009 UW_2	2009 12 22.53981	04 14 43.53	−40 34 14.3	19.2	R		474	2009 UG_{20}	2009 12 19.23965	03 25 42.45	+24 04 32.3	20.0	V		G96
2009 UN_3	2009 12 22.60093	05 16 09.05	−73 33 09.0	18.7	R		474	2009 UG_{20}	2009 12 19.24640	03 25 42.34	+24 04 28.5	19.9	V		G96
2009 UN_3	2009 12 22.60417	05 16 09.15	−73 33 10.0	18.5	R		474	2009 UG_{20}	2009 12 19.25311	03 25 42.16	+24 04 24.4	19.4	V		G96
2009 UN_3	2009 12 22.60775	05 16 09.29	−73 33 11.1	18.7	R		474	2009 UG_{20}	2009 12 21.13435	03 25 11.18	+23 46 07.0	19.3	C		G80
2009 UY_{11}	2009 12 19.12896	02 13 40.80	+12 17 32.1	19.5	V		G96	2009 UG_{20}	2009 12 21.14524	03 25 10.93	+23 46 00.1	19.2	C		G80
2009 UY_{11}	2009 12 19.13530	02 13 40.94	+12 17 36.2	19.6	V		G96	2009 UG_{20}	2009 12 21.15619	03 25 10.76	+23 45 53.1	19.5	C		G80
2009 UY_{11}	2009 12 19.14183	02 13 41.01	+12 17 39.5	19.9	V		G96	2009 UG_{20}	2009 12 21.17792	03 25 10.42	+23 45 40.6	19.5	C		G80
2009 UY_{11}	2009 12 19.14843	02 13 41.05	+12 17 43.4	20.2	V		G96	2009 UO_{20}	2009 12 20.15774	02 15 55.00	+19 19 13.3	19.7	V		G96
2009 UA_{12}	2003 01 29.173190	08 25 58.481	+24 32 53.89	20.35	V		645	2009 UO_{20}	2009 12 20.16229	02 15 55.04	+19 19 12.7	19.8	V		G96
2009 UA_{12}	2003 01 29.176662	08 25 58.251	+24 32 54.60	21.32			645	2009 UO_{20}	2009 12 20.16686	02 15 55.11	+19 19 11.8	19.9	V		G96
2009 UA_{12}	2005 08 30.37578	00 07 06.65	−02 52 32.6	21.5	V		691	2009 UO_{20}	2009 12 20.17148	02 15 55.15	+19 19 10.5	20.1	V		G96
2009 UA_{12}	2005 08 30.39314	00 07 05.95	−02 52 37.3	21.5	V		691	2009 UP_{20}	1995 10 21.37786	01 53 39.37	+06 52 04.6	20.0	V		691
2009 UA_{12}	2005 08 30.41057	00 07 05.20	−02 52 41.1	21.2	V		691	2009 UP_{20}	1995 10 21.39892	01 53 38.11	+06 52 04.1	19.8	V		691
2009 UA_{12}	2005 10 06.17985	23 34 15.74	−05 47 17.3	21.0	V		G96	2009 UP_{20}	1995 10 21.42196	01 53 36.71	+06 52 03.9	20.0	V		691
2009 UA_{12}	2005 10 06.18536	23 34 15.45	−05 47 18.6	20.8	V		G96	2009 UP_{20}	2004 08 21.66109	23 12 39.88	−21 09 26.4	19.7	R		E12
2009 UA_{12}	2005 10 06.19091	23 34 15.16	−05 47 19.7	20.9	V		G96	2009 UP_{20}	2004 08 21.67238	23 12 39.27	−21 09 29.3	19.0	R		E12
2009 UA_{12}	2005 10 06.19645	23 34 14.91	−05 47 21.1	20.6	V		G96	2009 UP_{20}	2004 08 21.68369	23 12 38.71	−21 09 33.0	19.1	R		E12
2009 UC_{12}	2009 12 19.16382	02 47 15.18	+13 25 23.1	20.9	V		G96	2009 UP_{20}	2004 08 21.69499	23 12 38.18	−21 09 36.3	19.4	R		E12
2009 UC_{12}	2009 12 19.17036	02 47 15.10	+13 25 22.4	20.4	V		G96	2009 UP_{20}	2004 09 17.23776	22 49 16.60	−22 26 17.0	18.3	R		699
2009 UC_{12}	2009 12 19.17673	02 47 15.03	+13 25 21.8	20.8	V		G96	2009 UP_{20}	2004 09 17.24994	22 49 16.05	−22 26 15.6				699
2009 UC_{12}	2009 12 19.18307	02 47 14.92	+13 25 20.9	20.5	V		G96	2009 UP_{20}	2004 09 17.26210	22 49 15.43	−22 26 16.5				699
2009 UG_{13}	2005 04 12.28667	12 43 40.22	+36 54 55.1	20.1	R		703	2009 UP_{20}	2004 09 17.27427	22 49 14.73	−22 26 17.9				699
2009 UG_{13}	2005 04 12.29399	12 43 39.71	+36 54 51.5	19.9	R		703	2009 UP_{20}	2004 10 09.16411	22 35 34.77	−21 38 11.7	19.3			644
2009 UG_{13}	2005 04 12.30090	12 43 39.15	+36 54 46.5	19.5	R		703	2009 UP_{20}	2004 10 09.18470	22 35 34.29	−21 38 06.2	19.2			644

2009 UP_{20}	2004 10 09.20597	22 35 33.80	−21 38 00.5	19.2		644	2009 UF_{28}	2009 12 19.17845	02 58 54.91	+13 10 41.1	20.3	V	G96
2009 UT_{20}	2009 12 19.13184	02 15 33.76	+13 30 42.9	21.1	V	G96	2009 UF_{28}	2009 12 19.18487	02 58 54.76	+13 10 40.5	19.6	V	G96
2009 UT_{20}	2009 12 19.13833	02 15 33.80	+13 30 44.0	21.8	V	G96	2009 US_{28}	2008 09 25.33763	00 30 22.50	+07 49 18.5	20.8	V	G96
2009 UT_{20}	2009 12 19.14493	02 15 33.87	+13 30 45.9	21.2	V	G96	2009 US_{28}	2008 09 25.34760	00 30 22.24	+07 49 16.1	20.9	V	G96
2009 UT_{20}	2009 12 19.15132	02 15 33.98	+13 30 47.7	20.9	V	G96	2009 US_{28}	2008 09 25.35759	00 30 21.92	+07 49 14.7	21.3	V	G96
2009 UW_{20}	2009 12 20.15831	02 11 54.06	+18 03 33.2	20.4	V	G96	2009 US_{28}	2008 09 25.36758	00 30 21.63	+07 49 12.3	20.5	V	G96
2009 UW_{20}	2009 12 20.16288	02 11 54.20	+18 03 32.9	20.0	V	G96	2009 US_{28}	2008 10 26.13626	00 16 37.99	+05 52 21.8	21.8	V	G96
2009 UW_{20}	2009 12 20.16742	02 11 54.38	+18 03 32.8	20.4	V	G96	2009 US_{28}	2008 10 26.14139	00 16 37.88	+05 52 20.2	21.1	V	G96
2009 UW_{20}	2009 12 20.17205	02 11 54.56	+18 03 33.0	20.4	V	G96	2009 US_{28}	2008 10 26.14655	00 16 37.74	+05 52 19.4	20.9	V	G96
2009 UE_{21}	2009 12 19.16382	02 44 32.20	+13 53 33.1	20.5	V	G96	2009 US_{28}	2008 10 26.15163	00 16 37.66	+05 52 18.3	21.2	V	G96
2009 UE_{21}	2009 12 19.17673	02 44 32.20	+13 53 35.6	20.5	V	G96	2009 US_{29}	2003 03 26.45297	14 50 38.04	−11 42 32.2	21.6	V	291
2009 UE_{21}	2009 12 19.18307	02 44 32.20	+13 53 37.5	20.6	V	G96	2009 US_{29}	2003 03 26.47730	14 50 37.52	−11 42 31.8	21.2	V	291
2009 UG_{21}	2009 12 19.16440	02 52 47.78	+13 05 41.7	20.0	V	G96	2009 US_{29}	2003 03 26.50119	14 50 36.98	−11 42 31.7	21.1	V	291
2009 UG_{21}	2009 12 19.17094	02 52 47.60	+13 05 42.6	20.3	V	G96	2009 US_{29}	2003 06 01.16622	14 17 05.21	−11 11 59.7	22.2	V	691
2009 UG_{21}	2009 12 19.17730	02 52 47.49	+13 05 42.2	20.1	V	G96	2009 US_{29}	2003 06 01.19243	14 17 04.52	−11 12 00.5	22.0	V	691
2009 UG_{21}	2009 12 19.18363	02 52 47.31	+13 05 42.7	20.5	V	G96	2009 US_{29}	2003 06 01.21850	14 17 03.92	−11 12 01.1	22.4	V	691
2009 UH_{21}	2007 02 23.35506	12 11 32.53	+17 38 44.7	20.0	V	703	2009 US_{29}	2008 10 21.28682	01 22 46.41	−02 43 39.8	20.2	V	G96
2009 UH_{21}	2007 02 23.36265	12 11 32.13	+17 38 49.3	19.5	V	703	2009 US_{29}	2008 10 21.29109	01 22 46.30	−02 43 39.9	20.1	V	G96
2009 UH_{21}	2007 02 23.37029	12 11 31.84	+17 38 51.5	20.6	V	703	2009 US_{29}	2008 10 21.29559	01 22 46.16	−02 43 40.5	20.2	V	G96
2009 UH_{21}	2007 02 23.37794	12 11 31.48	+17 38 53.2	19.7	V	703	2009 US_{29}	2008 10 21.29987	01 22 46.05	−02 43 41.1	20.1	V	G96
2009 UH_{21}	2007 03 09.44969	11 59 59.85	+19 00 42.5	19.4	V	703	2009 UF_{31}	2009 12 19.16211	02 38 27.63	+12 54 14.6	19.9	V	G96
2009 UH_{21}	2007 03 09.45831	11 59 59.46	+19 00 43.9	19.7	V	703	2009 UF_{31}	2009 12 19.16858	02 38 27.52	+12 54 13.5	19.9	V	G96
2009 UH_{21}	2007 03 09.46703	11 59 58.92	+19 00 45.0	19.9	V	703	2009 UF_{31}	2009 12 19.17501	02 38 27.45	+12 54 12.3	20.1	V	G96
2009 UH_{21}	2007 03 09.47574	11 59 58.38	+19 00 48.9	19.1	V	703	2009 UF_{31}	2009 12 19.18137	02 38 27.34	+12 54 11.1	19.9	V	G96
2009 UH_{21}	2007 03 19.26582	11 50 16.56	+19 35 15.5	18.8	R	699	2009 UU_{31}	1998 12 08.81161	03 12 44.97	+15 36 56.6	19.6	V	910
2009 UH_{21}	2007 03 19.28410	11 50 15.51	+19 35 15.9			699	2009 UU_{31}	1998 12 08.83415	03 12 44.11	+15 36 51.1	19.9	V	910
2009 UH_{21}	2007 03 19.30238	11 50 14.38	+19 35 17.8			699	2009 UU_{31}	1998 12 08.85686	03 12 43.23	+15 36 43.9	20.5	V	910
2009 UH_{21}	2007 03 19.32067	11 50 13.27	+19 35 20.4			699	2009 UU_{31}	2000 03 03.29950	10 37 33.76	−03 35 10.9	19.7	R	703
2009 UV_{22}	2006 01 07.41052	09 35 12.30	+14 16 32.6	20.9	V	G96	2009 UU_{31}	2000 03 03.31520	10 37 33.01	−03 35 04.9	19.8	R	703
2009 UV_{22}	2006 01 07.41741	09 35 12.08	+14 16 33.8	21.5	V	G96	2009 UU_{31}	2000 03 03.33087	10 37 32.15	−03 34 59.4	19.1	R	703
2009 UV_{22}	2006 01 07.42431	09 35 11.86	+14 16 35.6	21.3	V	G96	2009 UU_{31}	2000 03 03.34654	10 37 31.26	−03 34 53.9	20.0	R	703
2009 UV_{22}	2006 01 07.43118	09 35 11.68	+14 16 37.3	21.2	V	G96	2009 UU_{31}	2000 03 04.339660	10 36 47.878	−03 28 54.34	19.83	V	645
2009 UV_{22}	2006 02 02.16937	09 17 53.78	+16 19 35.7	21.0	V	691	2009 UU_{31}	2000 03 04.343132	10 36 47.732	−03 28 52.98	21.35		645
2009 UV_{22}	2006 02 02.18676	09 17 52.92	+16 19 41.3	20.9	V	691	2009 UU_{31}	2003 10 01.20241	00 47 45.44	+12 04 23.5	21.0	V	691
2009 UV_{22}	2006 02 02.20415	09 17 52.05	+16 19 46.9	20.5	V	691	2009 UU_{31}	2003 10 01.22845	00 47 44.30	+12 04 14.7	20.6	V	691
2009 UV_{22}	2006 02 25.19789	09 00 15.73	+18 11 13.5	21.2	V	G96	2009 UU_{31}	2003 10 01.25466	00 47 43.16	+12 04 05.8	20.5	V	691
2009 UV_{22}	2006 02 25.20360	09 00 15.48	+18 11 14.8	21.1	V	G96	2009 UU_{31}	2006 05 07.25113	13 41 10.24	−13 23 34.2	19.7	V	G96
2009 UV_{22}	2006 02 25.20943	09 00 15.26	+18 11 16.3	21.2	V	G96	2009 UU_{31}	2006 05 07.25664	13 41 10.03	−13 23 31.9	19.9	V	G96
2009 UV_{22}	2006 02 25.21521	09 00 15.01	+18 11 17.4	20.9	V	G96	2009 UU_{31}	2006 05 07.26227	13 41 09.78	−13 23 29.6	20.1	V	G96
2009 UY_{24}	2003 05 01.32066	14 45 56.83	−17 10 35.7	19.6	V	691	2009 UU_{31}	2006 05 07.26778	13 41 09.60	−13 23 27.7	20.2	V	G96
2009 UY_{24}	2003 05 01.34880	14 45 55.05	−17 10 36.9	19.8	V	691	2009 UU_{31}	2006 05 23.17906	13 33 36.10	−11 53 29.3	19.9	V	G96
2009 UY_{24}	2003 05 01.37689	14 45 53.29	−17 10 38.0	19.9	V	691	2009 UU_{31}	2006 05 23.18553	13 33 35.92	−11 53 27.3	19.8	V	G96
2009 UY_{24}	2003 05 24.22382	14 23 21.61	−17 22 19.0	20.9	V	691	2009 UU_{31}	2006 05 23.19154	13 33 35.82	−11 53 25.9	20.1	V	G96
2009 UY_{24}	2003 05 24.25230	14 23 20.08	−17 22 19.7	20.4	V	691	2009 UU_{31}	2006 05 23.19755	13 33 35.71	−11 53 24.2	20.0	V	G96
2009 UY_{24}	2003 05 24.27845	14 23 18.70	−17 22 21.1	20.6	V	691	2009 UH_{32}	2009 12 19.16440	02 49 58.33	+14 02 38.9	20.3	V	G96
2009 UY_{24}	2009 09 22.36027	03 22 35.11	+16 46 32.3	20.5	V	G96	2009 UH_{32}	2009 12 19.17094	02 49 58.22	+14 02 37.7	20.1	V	G96
2009 UY_{24}	2009 09 22.37149	03 22 35.00	+16 46 34.6	20.5	V	G96	2009 UH_{32}	2009 12 19.17730	02 49 58.11	+14 02 36.4	20.4	V	G96
2009 UY_{24}	2009 09 22.38278	03 22 34.82	+16 46 36.8	20.6	V	G96	2009 UH_{32}	2009 12 19.18363	02 49 58.00	+14 02 35.0	20.3	V	G96
2009 UY_{24}	2009 09 22.39382	03 22 34.71	+16 46 39.2	20.3	V	G96	2009 UY_{32}	2009 12 17.85811	02 58 46.62	+16 50 11.3	20.5		A77
2009 UY_{24}	2009 11 22.28015	02 32 58.30	+18 17 37.6	20.4	V	G96	2009 UY_{32}	2009 12 17.87846	02 58 46.15	+16 50 10.6	20.1		A77
2009 UY_{24}	2009 11 22.28608	02 32 57.98	+18 17 37.9	20.2	V	G96	2009 UY_{32}	2009 12 17.89897	02 58 45.62	+16 50 09.2	20.3		A77
2009 UY_{24}	2009 11 22.29199	02 32 57.62	+18 17 38.2	20.2	V	G96	2009 UZ_{32}	2009 12 20.76955	02 46 50.37	+19 55 26.6	20.2	R	A77
2009 UY_{24}	2009 11 22.29774	02 32 57.30	+18 17 38.1	20.2	V	G96	2009 UZ_{32}	2009 12 20.77732	02 46 50.28	+19 55 27.7	20.2	R	A77
2009 UL_{25}	2009 12 19.16557	03 01 41.12	+13 08 48.1	20.4	V	G96	2009 UZ_{32}	2009 12 20.78508	02 46 49.96	+19 55 28.4	19.6	R	A77
2009 UL_{25}	2009 12 19.17205	03 01 40.98	+13 08 46.5	20.1	V	G96	2009 UL_{33}	2009 12 19.19101	03 08 12.22	+14 52 08.4	21.2	V	G96
2009 UL_{25}	2009 12 19.17845	03 01 40.83	+13 08 45.7	20.2	V	G96	2009 UL_{33}	2009 12 19.19860	03 08 12.04	+14 52 07.1	21.0	V	G96
2009 UL_{25}	2009 12 19.18487	03 01 40.69	+13 08 44.4	20.0	V	G96	2009 UL_{33}	2009 12 19.20610	03 08 11.76	+14 52 05.6	20.9	V	G96
2009 UN_{25}	2009 12 19.19101	03 07 27.62	+14 14 24.1	20.1	V	G96	2009 UL_{33}	2009 12 19.21363	03 08 11.58	+14 52 04.2	20.5	V	G96
2009 UN_{25}	2009 12 19.19860	03 07 27.40	+14 14 23.6	20.3	V	G96	2009 UQ_{33}	2009 12 20.17536	02 45 58.93	+23 36 40.7	20.8	V	G96
2009 UN_{25}	2009 12 19.20610	03 07 27.30	+14 14 22.9	20.4	V	G96	2009 UQ_{33}	2009 12 20.18000	02 45 58.75	+23 36 41.9	20.2	V	G96
2009 UN_{25}	2009 12 19.21363	03 07 27.12	+14 14 22.3	20.4	V	G96	2009 UQ_{33}	2009 12 20.18463	02 45 58.50	+23 36 42.6	20.5	V	G96
2009 UO_{25}	2009 12 19.19101	03 11 05.56	+14 08 12.9	20.3	V	G96	2009 UQ_{33}	2009 12 20.18921	02 45 58.35	+23 36 44.3	20.8	V	G96
2009 UO_{25}	2009 12 19.19860	03 11 05.46	+14 08 12.8	20.5	V	G96	2009 UR_{33}	2003 10 21.43775	02 40 59.85	+16 47 19.6	21.2	V	691
2009 UO_{25}	2009 12 19.20610	03 11 05.31	+14 08 12.0	20.2	V	G96	2009 UR_{33}	2003 10 21.46457	02 40 58.71	+16 47 12.3	21.3	V	691
2009 UO_{25}	2009 12 19.21363	03 11 05.17	+14 08 11.6	20.3	V	G96	2009 UR_{33}	2003 10 21.49102	02 40 57.55	+16 47 05.2	21.4	V	691
2009 UT_{25}	2009 12 19.16098	02 26 19.75	+12 23 35.4	19.9	V	G96	2009 UR_{33}	2003 11 21.23710	02 18 50.87	+14 16 48.4	21.7	V	691
2009 UT_{25}	2009 12 19.16735	02 26 19.68	+12 23 38.5	19.9	V	G96	2009 UR_{33}	2003 11 21.26864	02 18 49.61	+14 16 39.6	21.5	V	691
2009 UT_{25}	2009 12 19.17380	02 26 19.60	+12 23 41.3	19.8	V	G96	2009 UR_{33}	2003 11 21.29523	02 18 48.58	+14 16 32.3	21.7	V	691
2009 UT_{25}	2009 12 19.18022	02 26 19.53	+12 23 44.0	19.7	V	G96	2009 UR_{33}	2003 11 30.07525	02 13 48.32	+13 38 15.0	21.8	V	691
2009 UX_{25}	1998 09 19.344151	01 06 53.288	+00 48 25.92	19.35	V	645	2009 UR_{33}	2003 11 30.10240	02 13 47.48	+13 38 08.8	21.7	V	691
2009 UX_{25}	1998 09 19.347623	01 06 53.140	+00 48 25.38	20.30		645	2009 UR_{33}	2003 11 30.12985	02 13 46.61	+13 38 02.5	21.8	V	691
2009 UX_{25}	1998 09 25.30950	01 02 38.21	+00 31 50.1	18.5	R	699	2009 UR_{33}	2005 01 13.29236	07 26 49.28	+13 03 04.7	19.0	R	703
2009 UX_{25}	1998 09 25.32934	01 02 37.22	+00 31 46.7			699	2009 UR_{33}	2005 01 13.30039	07 26 48.86	+13 03 05.5	19.1	R	703
2009 UX_{25}	1998 09 25.34920	01 02 36.27	+00 31 42.0			699	2009 UR_{33}	2005 01 13.30853	07 26 48.39	+13 03 06.3	19.8	R	703
2009 UX_{25}	2008 04 06.34313	13 45 49.57	−07 54 16.3	21.5	V	G96	2009 UR_{33}	2005 01 13.31676	07 26 47.92	+13 03 06.7	20.5	R	703
2009 UX_{25}	2008 04 06.35147	13 45 49.14	−07 54 13.6	21.8	V	G96	2009 UR_{33}	2006 04 20.33058	13 44 50.49	−13 48 57.4	19.3	V	703
2009 UX_{25}	2008 04 06.35978	13 45 48.63	−07 54 11.1	21.8	V	G96	2009 UR_{33}	2006 04 20.33762	13 44 50.20	−13 48 54.5	19.6	V	703
2009 UX_{25}	2008 04 06.36811	13 45 48.16	−07 54 08.9	21.2	V	G96	2009 UR_{33}	2006 04 20.34462	13 44 49.95	−13 48 53.3	18.7	V	703
2009 UX_{25}	2009 12 19.13068	02 08 13.34	+13 00 46.9	20.5	V	G96	2009 UR_{33}	2006 04 20.35162	13 44 49.48	−13 48 49.9	19.3	V	703
2009 UX_{25}	2009 12 19.13712	02 08 13.38	+13 00 47.9	20.4	V	G96	2009 UR_{33}	2006 05 06.24322	13 34 15.27	−12 09 27.3	19.6	V	G96
2009 UX_{25}	2009 12 19.14371	02 08 13.52	+13 00 49.5	20.4	V	G96	2009 UR_{33}	2006 05 06.24895	13 34 15.06	−12 09 25.2	19.5	V	G96
2009 UX_{25}	2009 12 19.15017	02 08 13.66	+13 00 50.6	20.9	V	G96	2009 UR_{33}	2006 05 06.25453	13 34 14.84	−12 09 23.3	19.6	V	G96
2009 UB_{26}	2009 12 19.12725	02 07 20.46	+11 22 11.7	20.5	V	G96	2009 UR_{33}	2006 05 06.26028	13 34 14.62	−12 09 21.2	19.5	V	G96
2009 UB_{26}	2009 12 19.13355	02 07 20.38	+11 22 13.1	21.1	V	G96	2009 UR_{33}	2006 05 23.15948	13 26 52.72	−10 42 26.4	20.1	V	G96
2009 UB_{26}	2009 12 19.14669	02 07 20.31	+11 22 14.9	21.5	V	G96	2009 UR_{33}	2006 05 23.16454	13 26 52.69	−10 42 25.2	20.0	V	G96
2009 UT_{26}	2009 12 20.76955	02 47 14.99	+19 42 16.8	18.5	R	A77	2009 UR_{33}	2006 05 23.16970	13 26 52.58	−10 42 23.9	20.1	V	G96
2009 UT_{26}	2009 12 20.77732	02 47 14.83	+19 42 19.2	18.9	R	A77	2009 UR_{33}	2006 05 23.17482	13 26 52.47	−10 42 22.6	20.2	V	G96
2009 UT_{26}	2009 12 20.78508	02 47 14.64	+19 42 21.5	18.7	R	A77	2009 UR_{33}	2008 09 29.21968	23 27 39.99	+03 46 09.1	20.7	V	G96
2009 US_{27}	2009 12 19.16672	03 06 04.71	+14 35 51.0	20.6	V	G96	2009 UR_{33}	2008 09 29.22573	23 27 39.70	+03 46 06.4	20.6	V	G96
2009 US_{27}	2009 12 19.17317	03 06 04.53	+14 35 51.5	20.2	V	G96	2009 UR_{33}	2008 09 29.23174	23 27 39.49	+03 46 05.4	20.6	V	G96
2009 US_{27}	2009 12 19.17958	03 06 04.39	+14 35 51.9	20.9	V	G96	2009 UR_{33}	2008 09 29.23772	23 27 39.27	+03 46 03.2	20.9	V	G96
2009 US_{27}	2009 12 19.18601	03 06 04.17	+14 35 52.3	21.0	V	G96	2009 UR_{33}	2009 12 19.19682	03 13 00.26	+15 38 07.6	20.8	V	G96
2009 UV_{27}	2003 10 27.23911	01 48 16.21	−06 23 32.0	19.9	R	699	2009 UR_{33}	2009 12 19.20433	03 13 00.04	+15 38 06.7	20.8	V	G96
2009 UV_{27}	2003 10 27.24907	01 48 15.64	−06 23 32.9			699	2009 UR_{33}	2009 12 19.21185	03 12 59.83	+15 38 05.1	20.6	V	G96
2009 UV_{27}	2003 10 27.25908	01 48 15.12	−06 23 30.5			699	2009 UR_{33}	2009 12 19.21933	03 12 59.65	+15 38 04.2	20.4	V	G96
2009 UV_{27}	2003 10 27.26899	01 48 14.66	−06 23 31.8			699	2009 UU_{33}	2009 12 19.19157	03 16 09.08	+14 20 22.5	21.0	V	G96
2009 UV_{27}	2006 03 25.27585	12 59 48.62	+20 51 09.8	19.1	V	703	2009 UU_{33}	2009 12 19.19917	03 16 08.86	+14 20 20.6	20.8	V	G96
2009 UV_{27}	2006 03 25.28402	12 59 48.15	+20 51 09.1	19.8	V	703	2009 UU_{33}	2009 12 19.20667	03 16 08.68	+14 20 19.0	20.9	V	G96
2009 UV_{27}	2006 03 25.29218	12 59 47.58	+20 51 10.6	19.1	V	703	2009 UU_{33}	2009 12 19.21420	03 16 08.43	+14 20 18.2	21.0	V	G96
2009 UV_{27}	2006 03 25.30036	12 59 47.11	+20 51 11.7	19.7	V	703	2009 UD_{34}	2009 12 20.16320	03 09 04.33	+16 18 17.7	20.8	R	H11
2009 UV_{27}	2006 04 07.37357	12 47 57.87	+21 02 48.8	19.2	V	703	2009 UD_{34}	2009 12 20.16900	03 09 04.18	+16 18 16.9	20.8	R	H11
2009 UV_{27}	2006 04 07.38313	12 47 57.37	+21 02 47.9	19.9	V	703	2009 UX_{34}	2009 12 19.12145	03 43 18.18	+16 58 29.9	20.9	V	691
2009 UV_{27}	2006 04 07.39269	12 47 56.83	+21 02 47.7	19.4	V	703	2009 UX_{34}	2009 12 19.13468	03 43 17.78	+16 58 27.9	20.8	V	691
2009 UV_{27}	2006 04 07.40221	12 47 56.29	+21 02 47.0	19.4	V	703	2009 UX_{34}	2009 12 19.14790	03 43 17.35	+16 58 25.4	20.6	V	691
2009 UF_{28}	2009 12 19.16557	02 58 55.05	+13 10 40.7	19.7	V	G96	2009 UB_{35}	2000 09 26.306460	00 09 14.673	−09 26 29.21	21.38	V	645
2009 UF_{28}	2009 12 19.17205	02 58 54.98	+13 10 40.5	20.2	V	G96	2009 UB_{35}	2000 09 26.309932	00 09 14.482	−09 26 30.09	22.10		645

2009 UB_{35}	2005 12 30.29249	04 54 48.88	+28 06 09.8	19.4	V	G96	2009 UC_{46}	2009 12 20.22912	02 43 17.90	+25 53 55.6	20.5	V		G96
2009 UB_{35}	2005 12 30.30357	04 54 48.16	+28 06 09.7	20.0	V	G96	2009 UF_{47}	2009 12 19.19157	03 11 49.52	+14 22 03.6	21.1	V		G96
2009 UB_{35}	2005 12 30.31368	04 54 47.59	+28 06 10.3	19.9	V	G96	2009 UF_{47}	2009 12 19.19917	03 11 49.38	+14 22 03.0	21.1	V		G96
2009 UB_{35}	2005 12 30.32384	04 54 47.01	+28 06 10.7	20.0	V	G96	2009 UF_{47}	2009 12 19.20667	03 11 49.27	+14 22 01.8	21.5	V		G96
2009 UB_{35}	2007 05 13.31591	15 10 54.91	−16 13 57.3	19.4	V	G96	2009 UF_{47}	2009 12 19.21420	03 11 49.12	+14 22 00.7	21.4	V		G96
2009 UB_{35}	2007 05 13.32082	15 10 54.62	−16 13 56.6	19.6	V	G96	2009 UL_{53}	2009 12 17.84443	03 02 32.98	+15 15 11.5	20.0			A77
2009 UB_{35}	2007 05 13.32580	15 10 54.30	−16 13 56.6	19.8	V	G96	2009 UL_{53}	2009 12 17.86490	03 02 32.73	+15 15 08.3	19.7			A77
2009 UB_{35}	2007 05 13.33076	15 10 54.01	−16 13 56.3	19.6	V	G96	2009 UL_{53}	2009 12 17.88526	03 02 32.40	+15 15 05.1	19.9			A77
2009 UB_{35}	2009 12 18.24277	03 33 41.22	+21 13 56.2	20.6	V	G96	2009 UW_{59}	2005 11 29.45015	05 20 21.53	+10 43 53.9	19.7	R		644
2009 UB_{35}	2009 12 18.24958	03 33 40.93	+21 13 56.5	20.3	V	G96	2009 UW_{59}	2005 11 29.47522	05 20 20.12	+10 43 38.7	19.7	R		644
2009 UB_{35}	2009 12 18.25639	03 33 40.60	+21 13 56.8	20.4	V	G96	2009 UW_{59}	2005 11 29.50035	05 20 18.65	+10 43 23.7	19.7	R		644
2009 UB_{35}	2009 12 18.26339	03 33 40.28	+21 13 56.2	21.0	V	G96	2009 UW_{59}	2005 12 22.23490	04 58 26.61	+07 30 53.2	20.0	V		703
2009 UB_{35}	2009 12 19.23025	03 32 57.33	+21 13 46.4	21.0	V	G96	2009 UW_{59}	2005 12 22.24228	04 58 26.22	+07 30 51.2	19.9	V		703
2009 UB_{35}	2009 12 19.23702	03 32 57.04	+21 13 46.2	20.6	V	G96	2009 UW_{59}	2005 12 22.24969	04 58 25.78	+07 30 48.2	19.9	V		703
2009 UB_{35}	2009 12 19.24382	03 32 56.72	+21 13 46.2	21.5	V	G96	2009 UW_{59}	2005 12 22.25709	04 58 25.35	+07 30 45.3	19.7	V		703
2009 UB_{35}	2009 12 19.25055	03 32 56.43	+21 13 46.7	20.6	V	G96	2009 UW_{59}	2009 12 19.217383	02 00 45.218	+14 08 32.90	19.3	R	9	F65
2009 UG_{35}	2009 12 19.07908	03 31 18.54	+21 27 24.1	20.3	V	691	2009 UW_{59}	2009 12 19.219082	02 00 45.227	+14 08 32.14	19.3	R	9	F65
2009 UG_{35}	2009 12 19.09496	03 31 17.92	+21 27 22.9	20.4	V	691	2009 UU_{71}	1999 12 27.28487	05 19 39.95	+22 30 45.4	20.5	V		691
2009 UG_{35}	2009 12 19.11084	03 31 17.33	+21 27 21.6	20.4	V	691	2009 UU_{71}	1999 12 27.31474	05 19 38.43	+22 30 42.5	19.9	V		691
2009 UG_{35}	2009 12 19.23100	03 31 12.75	+21 27 09.8	20.4	V	G96	2009 UU_{71}	1999 12 27.33741	05 19 37.23	+22 30 40.2	20.1	V		691
2009 UG_{35}	2009 12 19.23778	03 31 12.46	+21 27 09.0	19.8	V	G96	2009 UU_{71}	2000 01 12.19899	05 08 12.82	+22 04 54.7	20.8	V		691
2009 UG_{35}	2009 12 19.24458	03 31 12.21	+21 27 08.4	20.2	V	G96	2009 UU_{71}	2000 01 12.22172	05 08 12.07	+22 04 51.7	20.4	V		691
2009 UG_{35}	2009 12 19.25128	03 31 12.00	+21 27 07.7	20.0	V	G96	2009 UU_{71}	2000 01 12.24440	05 08 11.24	+22 04 51.2	21.1	V		691
2009 UJ_{35}	2009 12 19.08428	03 40 32.26	+17 42 58.2	21.3	V	691	2009 UU_{71}	2004 11 04.42676	04 36 14.94	+23 47 55.4	20.4	V		691
2009 UJ_{35}	2009 12 19.10016	03 40 31.68	+17 42 57.6	20.8	V	691	2009 UU_{71}	2004 11 04.46089	04 36 13.44	+23 47 50.5	20.5	V		691
2009 UJ_{35}	2009 12 19.11603	03 40 31.13	+17 42 55.3	20.9	V	691	2009 UU_{71}	2004 11 04.49731	04 36 11.84	+23 47 45.5	20.7	V		691
2009 UJ_{35}	2009 12 19.12145	03 40 30.95	+17 42 54.5	20.9	V	691	2009 UU_{71}	2006 02 03.27082	08 46 20.17	+13 29 51.9	22.0	V		G96
2009 UJ_{35}	2009 12 19.13468	03 40 30.48	+17 42 53.3	21.3	V	691	2009 UU_{71}	2006 02 03.27711	08 46 19.92	+13 29 53.6	21.1	V		G96
2009 UJ_{35}	2009 12 19.14790	03 40 30.00	+17 42 51.9	20.9	V	691	2009 UU_{71}	2006 02 03.28333	08 46 19.59	+13 29 54.7	21.4	V		G96
2009 UK_{35}	2009 12 19.12405	03 43 59.94	+14 55 37.0	21.0	V	691	2009 UU_{71}	2006 02 03.28947	08 46 19.27	+13 29 55.5	21.2	V		G96
2009 UK_{35}	2009 12 19.13728	03 43 59.57	+14 55 35.4	20.8	V	691	2009 UB_{72}	1999 03 22.236900	10 37 27.369	+01 08 09.74	20.98	V		645
2009 UK_{35}	2009 12 19.15049	03 43 59.17	+14 55 33.4	20.6	V	691	2009 UB_{72}	1999 03 22.240372	10 37 27.245	+01 08 10.73	21.66			645
2009 UT_{35}	2009 12 25.09394	03 42 34.06	+18 52 24.6			291	2009 UB_{72}	2003 11 24.37130	04 48 48.88	+20 21 04.0	20.9	V		691
2009 UT_{35}	2009 12 25.10132	03 42 33.90	+18 52 24.1			291	2009 UB_{72}	2003 11 24.40989	04 48 46.97	+20 20 57.5	21.4	V		691
2009 UT_{35}	2009 12 25.10875	03 42 33.72	+18 52 23.4			291	2009 UB_{72}	2003 11 24.44828	04 48 45.11	+20 20 49.5	20.7	V		691
2009 UF_{37}	2009 12 19.19101	03 10 25.50	+14 09 28.4	21.0	V	G96	2009 UB_{72}	2003 12 19.31212	04 29 00.95	+19 04 40.5	20.8	V		691
2009 UF_{37}	2009 12 19.19860	03 10 25.35	+14 09 28.0	21.0	V	G96	2009 UB_{72}	2003 12 19.33922	04 28 59.75	+19 04 36.0	20.9	V		691
2009 UF_{37}	2009 12 19.20610	03 10 25.14	+14 09 26.3	21.5	V	G96	2009 UB_{72}	2003 12 19.36709	04 28 58.57	+19 04 31.3	21.0	V		691
2009 UF_{37}	2009 12 19.21363	03 10 25.03	+14 09 25.0	21.1	V	G96	2009 UB_{72}	2008 11 19.10829	21 29 41.20	−09 04 33.6	21.1	V		G96
2009 UG_{37}	2009 12 19.16440	02 53 13.23	+13 47 25.2	20.7	V	G96	2009 UB_{72}	2008 11 19.11384	21 29 41.46	−09 04 33.6	21.3	V		G96
2009 UG_{37}	2009 12 19.17094	02 53 13.05	+13 47 23.8	20.0	V	G96	2009 UB_{72}	2008 11 19.11939	21 29 41.71	−09 04 32.8	22.2	V		G96
2009 UG_{37}	2009 12 19.17730	02 53 12.94	+13 47 24.2	20.4	V	G96	2009 UB_{72}	2008 11 19.12498	21 29 41.96	−09 04 31.4	21.3	V		G96
2009 UG_{37}	2009 12 19.18363	02 53 12.80	+13 47 23.4	20.3	V	G96	2009 UF_{72}	1998 12 10.28042	03 43 58.67	+18 12 48.6	20.8	V		691
2009 UR_{37}	2004 10 07.27301	01 04 58.62	+08 38 09.7	20.3	V	691	2009 UF_{72}	1998 12 10.30230	03 43 57.74	+18 12 40.7	20.0	V		691
2009 UR_{37}	2004 10 07.30072	01 04 57.26	+08 37 58.2	20.4	V	691	2009 UF_{72}	1998 12 10.32414	03 43 56.72	+18 12 32.8	20.2	V		691
2009 UR_{37}	2004 10 07.32710	01 04 55.95	+08 37 47.7	20.1	V	691	2009 UF_{72}	1998 12 23.12856	03 36 41.79	+17 05 38.2	20.5	V		691
2009 UR_{37}	2004 11 05.07769	00 45 14.30	+05 33 08.5	21.1	V	691	2009 UF_{72}	1998 12 23.15004	03 36 41.22	+17 05 32.6	20.0	V		691
2009 UR_{37}	2004 11 05.09467	00 45 13.74	+05 33 03.5	21.0	V	691	2009 UF_{72}	1998 12 23.17163	03 36 40.67	+17 05 26.4	20.4	V		691
2009 UR_{37}	2004 11 05.11132	00 45 13.27	+05 32 58.3	20.9	V	691	2009 UF_{72}	2003 09 20.37782	00 13 54.31	+13 31 55.4	22.2	V		691
2009 UR_{37}	2007 04 08.20221	13 32 19.03	−10 26 02.3			691	2009 UF_{72}	2003 09 20.40380	00 13 53.14	+13 31 47.4	21.7	V		691
2009 UR_{37}	2007 04 08.21982	13 32 18.21	−10 25 55.2			691	2009 UF_{72}	2003 09 20.42980	00 13 52.03	+13 31 39.5	21.2	V		691
2009 UR_{37}	2007 04 08.24434	13 32 17.04	−10 25 46.3			691	2009 UQ_{72}	2009 12 19.16382	02 46 47.89	+13 52 44.1	20.5	V		G96
2009 UR_{37}	2007 05 09.23935	13 10 06.99	−07 11 38.1	21.1	V	G96	2009 UQ_{72}	2009 12 19.17036	02 46 47.78	+13 52 44.8	20.5	V		G96
2009 UR_{37}	2007 05 09.24435	13 10 06.81	−07 11 36.5	20.5	V	G96	2009 UQ_{72}	2009 12 19.17673	02 46 47.71	+13 52 46.2	20.4	V		G96
2009 UR_{37}	2007 05 09.24939	13 10 06.63	−07 11 35.0	20.4	V	G96	2009 UQ_{72}	2009 12 19.18307	02 46 47.56	+13 52 47.2	20.4	V		G96
2009 UR_{37}	2007 05 09.25435	13 10 06.49	−07 11 33.2	21.0	V	G96	2009 UY_{73}	2009 09 16.40728	02 58 20.42	+16 49 18.4	21.5	V		G96
2009 UZ_{37}	2009 12 19.16672	03 05 19.17	+14 52 59.1	21.0	V	G96	2009 UY_{73}	2009 09 16.41446	02 58 20.64	+16 49 18.9	20.9	V		G96
2009 UZ_{37}	2009 12 19.17317	03 05 19.03	+14 52 58.4	20.9	V	G96	2009 UY_{73}	2009 09 16.42135	02 58 20.85	+16 49 19.3	21.0	V		G96
2009 UZ_{37}	2009 12 19.17958	03 05 18.88	+14 52 58.6	20.6	V	G96	2009 UY_{73}	2009 09 16.42836	02 58 21.07	+16 49 19.9	20.9	V		G96
2009 UZ_{37}	2009 12 19.18601	03 05 18.70	+14 52 58.5	20.9	V	G96	2009 UY_{73}	2009 11 08.23980	02 39 37.76	+14 10 01.4	19.4	V		G96
2009 UB_{38}	2009 12 19.16672	03 04 16.57	+15 05 43.9	21.5	V	G96	2009 UY_{73}	2009 11 08.24594	02 39 37.40	+14 09 59.6	19.7	V		G96
2009 UB_{38}	2009 12 19.17317	03 04 16.35	+15 05 43.6	20.9	V	G96	2009 UY_{73}	2009 11 08.25212	02 39 37.08	+14 09 57.6	19.5	V		G96
2009 UB_{38}	2009 12 19.17958	03 04 16.14	+15 05 43.7	21.4	V	G96	2009 UY_{73}	2009 11 08.25837	02 39 36.72	+14 09 55.7	19.4	V		G96
2009 UB_{38}	2009 12 19.18601	03 04 15.99	+15 05 43.9	21.5	V	G96	2009 UY_{73}	2009 11 18.27595	02 31 37.63	+13 22 12.5	20.0	V		G96
2009 UK_{38}	2009 12 19.16616	03 02 38.18	+14 09 19.1	20.7	V	G96	2009 UY_{73}	2009 11 18.28439	02 31 37.23	+13 22 10.2	20.0	V		G96
2009 UK_{38}	2009 12 19.17263	03 02 38.07	+14 09 18.6	21.1	V	G96	2009 UY_{73}	2009 11 18.29303	02 31 36.87	+13 22 08.1	20.2	V		G96
2009 UK_{38}	2009 12 19.17902	03 02 37.96	+14 09 18.6	20.7	V	G96	2009 UY_{73}	2009 11 18.30137	02 31 36.48	+13 22 06.2	20.1	V		G96
2009 UK_{38}	2009 12 19.18546	03 02 37.86	+14 09 18.4	20.9	V	G96	2009 UY_{73}	2009 12 17.17652	02 25 16.32	+12 40 50.2	20.7	V		G96
2009 US_{38}	2009 12 20.21755	02 51 46.11	+23 15 19.2	20.5	V	G96	2009 UY_{73}	2009 12 17.18531	02 25 16.42	+12 40 51.3	20.9	V		G96
2009 US_{38}	2009 12 20.22207	02 51 46.00	+23 15 20.0	20.4	V	G96	2009 UY_{73}	2009 12 17.19424	02 25 16.57	+12 40 51.8	20.9	V		G96
2009 US_{38}	2009 12 20.22670	02 51 45.93	+23 15 21.4	20.1	V	G96	2009 UY_{73}	2009 12 17.20303	02 25 16.71	+12 40 53.0	21.4	V		G96
2009 US_{38}	2009 12 20.23139	02 51 45.79	+23 15 22.4	20.0	V	G96	2009 UY_{73}	2009 12 19.16098	02 25 56.06	+12 44 09.6	20.9	V		G96
2009 UH_{39}	2009 12 19.19101	03 08 32.17	+14 09 48.3	21.3	V	G96	2009 UY_{73}	2009 12 19.16735	02 25 56.20	+12 44 10.9	20.5	V		G96
2009 UH_{39}	2009 12 19.19860	03 08 32.02	+14 09 47.8	20.6	V	G96	2009 UY_{73}	2009 12 19.17380	02 25 56.31	+12 44 11.3	21.4	V		G96
2009 UH_{39}	2009 12 19.20610	03 08 31.88	+14 09 47.1	20.6	V	G96	2009 UY_{73}	2009 12 19.18022	02 25 56.42	+12 44 12.1	21.3	V		G96
2009 UH_{39}	2009 12 19.21363	03 08 31.77	+14 09 47.1	21.1	V	G96	2009 UT_{80}	2009 12 20.13317	01 59 12.69	+13 51 40.7	20.8	V		G96
2009 UM_{39}	2009 12 19.19682	03 14 22.27	+15 16 04.9	20.6	V	G96	2009 UT_{80}	2009 12 20.13784	01 59 12.76	+13 51 40.4	20.4	V		G96
2009 UM_{39}	2009 12 19.20433	03 14 22.09	+15 16 04.1	21.0	V	G96	2009 UT_{80}	2009 12 20.14255	01 59 12.84	+13 51 40.6	20.8	V		G96
2009 UM_{39}	2009 12 19.21185	03 14 21.91	+15 16 03.6	21.0	V	G96	2009 UT_{80}	2009 12 20.14726	01 59 12.91	+13 51 40.4	20.7	V		G96
2009 UM_{39}	2009 12 19.21933	03 14 21.69	+15 16 03.0	20.5	V	G96	2009 UV_{80}	2009 12 20.13260	01 54 36.90	+13 14 44.7	20.7	V		G96
2009 UT_{39}	2009 12 19.23100	03 28 49.18	+21 30 18.5	19.7	V	G96	2009 UV_{80}	2009 12 20.13724	01 54 37.08	+13 14 45.3	20.6	V		G96
2009 UT_{39}	2009 12 19.23778	03 28 48.97	+21 30 18.7	19.5	V	G96	2009 UV_{80}	2009 12 20.14197	01 54 37.26	+13 14 46.1	20.1	V		G96
2009 UT_{39}	2009 12 19.24458	03 28 48.79	+21 30 19.1	19.6	V	G96	2009 UV_{80}	2009 12 20.14665	01 54 37.44	+13 14 46.7	20.3	V		G96
2009 UT_{39}	2009 12 19.25128	03 28 48.57	+21 30 19.5	19.4	V	G96	2009 UE_{81}	2009 12 20.15718	02 08 27.70	+19 14 02.2	20.1	V		G96
2009 UU_{39}	2009 12 19.08168	03 37 01.28	+19 48 32.7	20.5	V	691	2009 UE_{81}	2009 12 20.16173	02 08 27.85	+19 14 02.8	20.3	V		G96
2009 UU_{39}	2009 12 19.09756	03 37 00.78	+19 48 30.5	20.8	V	691	2009 UE_{81}	2009 12 20.16632	02 08 27.96	+19 14 03.5	20.2	V		G96
2009 UU_{39}	2009 12 19.11344	03 37 00.17	+19 48 27.4	20.3	V	691	2009 UE_{81}	2009 12 20.17090	02 08 28.06	+19 14 04.4	20.2	V		G96
2009 UV_{39}	2009 12 19.07649	03 32 47.14	+23 03 05.7	20.7	V	691	2009 UP_{82}	2009 12 19.19454	03 29 11.22	+16 24 50.0	20.8	V		G96
2009 UV_{39}	2009 12 19.09236	03 32 46.68	+23 03 04.8	20.3	V	691	2009 UP_{82}	2009 12 19.20201	03 29 10.96	+16 24 49.6	20.5	V		G96
2009 UV_{39}	2009 12 19.10824	03 32 46.10	+23 03 04.7	20.6	V	691	2009 UP_{82}	2009 12 19.20956	03 29 10.82	+16 24 50.0	20.5	V		G96
2009 UA_{40}	2009 12 20.84171	01 48 40.60	+24 25 24.8	19.8	R	118	2009 UP_{82}	2009 12 19.21706	03 29 10.60	+16 24 50.0	20.5	V		G96
2009 UA_{40}	2009 12 20.85669	01 48 41.25	+24 25 15.0	19.5	R	118	2009 UV_{82}	2009 12 19.19682	03 14 25.15	+15 22 13.5	20.0	V		G96
2009 UJ_{44}	2007 02 21.18738	09 02 26.05	+30 04 08.2	20.2	V	703	2009 UV_{82}	2009 12 19.20433	03 14 24.93	+15 22 13.3	20.3	V		G96
2009 UJ_{44}	2007 02 21.19383	09 02 25.69	+30 04 08.7	20.2	V	703	2009 UV_{82}	2009 12 19.21185	03 14 24.72	+15 22 13.4	20.1	V		G96
2009 UJ_{44}	2007 02 21.20028	09 02 25.29	+30 04 08.6	20.6	V	703	2009 UV_{82}	2009 12 19.21933	03 14 24.46	+15 22 13.2	20.6	V		G96
2009 UJ_{44}	2007 02 21.20672	09 02 24.90	+30 04 08.0	21.3	V	703	2009 UB_{83}	2009 12 19.19625	03 18 01.83	+15 31 06.6	20.5	V		G96
2009 UJ_{44}	2007 03 09.16834	08 50 01.18	+29 57 38.0	20.4	R	644	2009 UB_{83}	2009 12 19.20374	03 18 01.65	+15 31 06.8	21.0	V		G96
2009 UJ_{44}	2007 03 09.18964	08 50 00.40	+29 57 35.2	20.3	R	644	2009 UB_{83}	2009 12 19.21131	03 18 01.44	+15 31 06.1	20.7	V		G96
2009 UJ_{44}	2007 03 09.21050	08 49 59.65	+29 57 32.7	20.7	R	644	2009 UB_{83}	2009 12 19.21876	03 18 01.26	+15 31 05.9	21.2	V		G96
2009 UJ_{45}	2009 12 19.12896	02 14 17.73	+12 25 27.3	21.0	V	G96	2009 UD_{83}	2006 01 08.41370	09 24 43.92	+12 46 25.4	20.8	V		G96
2009 UJ_{45}	2009 12 19.13530	02 14 17.62	+12 25 27.2	20.7	V	G96	2009 UD_{83}	2006 01 08.42006	09 24 43.70	+12 46 26.6	20.5	V		G96
2009 UJ_{45}	2009 12 19.14183	02 14 17.52	+12 25 27.9	21.1	V	G96	2009 UD_{83}	2006 01 08.42642	09 24 43.56	+12 46 27.5	20.6	V		G96
2009 UJ_{45}	2009 12 19.14843	02 14 17.44	+12 25 27.8	20.9	V	G96	2009 UD_{83}	2006 01 08.43277	09 24 43.34	+12 46 28.7	20.6	V		G96
2009 UC_{46}	2009 12 20.21530	02 43 18.22	+25 53 52.0	20.9	V	G96	2009 UD_{83}	2006 01 31.33882	09 06 36.46	+14 26 03.9	20.0	V		G96
2009 UC_{46}	2009 12 20.21981	02 43 18.15	+25 53 53.0	20.8	V	G96	2009 UD_{83}	2006 01 31.34537	09 06 36.07	+14 26 05.6	19.8	V		G96
2009 UC_{46}	2009 12 20.22442	02 43 17.97	+25 53 54.5	20.7	V	G96	2009 UD_{83}	2006 01 31.35197	09 06 35.67	+14 26 07.8	19.9	V		G96

2009 UD_{83}	2006 02 04.17386	09 03 02.52	+14 46 01.6	20.0	V	691	2009 UK_{87}	2009 11 08.26458	03 21 55.83	+24 43 03.2	19.7	V		703
2009 UD_{83}	2006 02 04.19454	09 03 01.34	+14 46 08.1	20.0	V	691	2009 UK_{87}	2009 11 08.27179	03 21 55.33	+24 42 59.7	18.9	V		703
2009 UD_{83}	2006 02 04.21183	09 03 00.34	+14 46 13.3	20.1	V	691	2009 UK_{87}	2009 11 08.27907	03 21 54.90	+24 42 57.8	19.6	V		703
2009 UD_{83}	2009 12 19.19279	03 21 18.43	+14 48 05.1	20.0	V	G96	2009 UK_{87}	2009 11 24.20076	03 06 25.95	+22 31 26.6	19.1	V		G96
2009 UD_{83}	2009 12 19.20030	03 21 18.32	+14 48 05.2	19.9	V	G96	2009 UK_{87}	2009 11 24.20762	03 06 25.59	+22 31 23.0	18.9	V		G96
2009 UD_{83}	2009 12 19.20780	03 21 18.14	+14 48 05.1	20.0	V	G96	2009 UK_{87}	2009 11 24.21444	03 06 25.16	+22 31 19.0	18.6	V		G96
2009 UD_{83}	2009 12 19.21536	03 21 18.00	+14 48 04.9	19.8	V	G96	2009 UK_{87}	2009 12 11.83295	02 55 41.00	+20 09 37.6	19.6	V		J75
2009 UF_{83}	2009 12 19.19625	03 18 21.74	+15 11 41.6	20.8	V	G96	2009 UK_{87}	2009 12 11.84477	02 55 40.79	+20 09 33.0	20.1	V		J75
2009 UF_{83}	2009 12 19.20374	03 18 21.56	+15 11 41.3	20.8	V	G96	2009 UK_{87}	2009 12 11.85655	02 55 40.53	+20 09 28.2	19.7	V		J75
2009 UF_{83}	2009 12 19.21131	03 18 21.42	+15 11 41.2	20.6	V	G96	2009 UK_{87}	2009 12 18.19818	02 54 33.19	+19 30 05.7	19.8	V		G96
2009 UF_{83}	2009 12 19.21876	03 18 21.31	+15 11 41.5	21.3	V	G96	2009 UK_{87}	2009 12 18.20529	02 54 33.12	+19 30 03.0	19.7	V		G96
2009 UL_{83}	2009 12 19.19625	03 21 20.77	+15 41 28.2	20.9	V	G96	2009 UK_{87}	2009 12 18.21232	02 54 33.08	+19 30 00.9	19.6	V		G96
2009 UL_{83}	2009 12 19.20374	03 21 20.59	+15 41 27.7	20.4	V	G96	2009 UK_{87}	2009 12 18.21937	02 54 33.04	+19 29 58.3	19.5	V		G96
2009 UL_{83}	2009 12 19.21131	03 21 20.37	+15 41 27.0	20.9	V	G96	2009 UN_{87}	2002 04 13.45851	14 22 07.70	−02 54 18.3				644
2009 UL_{83}	2009 12 19.21876	03 21 20.16	+15 41 26.5	21.0	V	G96	2009 UN_{87}	2002 04 13.46932	14 22 07.33	−02 54 17.0	20.2	R		644
2009 UN_{83}	2009 12 19.19568	03 25 13.76	+15 26 01.7	19.9	V	G96	2009 UN_{87}	2002 04 13.48106	14 22 06.99	−02 54 16.1	20.2	R		644
2009 UN_{83}	2009 12 19.20318	03 25 13.65	+15 26 01.5	20.0	V	G96	2009 UN_{87}	2002 05 07.34800	14 09 52.01	−02 19 05.6	19.4	R		644
2009 UN_{83}	2009 12 19.21073	03 25 13.51	+15 26 01.7	19.8	V	G96	2009 UN_{87}	2002 05 07.36951	14 09 51.35	−02 19 04.4	20.6	R		644
2009 UN_{83}	2009 12 19.21819	03 25 13.33	+15 26 01.2	19.8	V	G96	2009 UN_{87}	2002 05 07.39230	14 09 50.65	−02 19 03.2	20.1	R		644
2009 UR_{83}	2009 11 20.33391	03 46 11.85	+18 36 23.1	20.0	V	G96	2009 UN_{87}	2009 12 19.08428	03 36 37.32	+16 39 38.8	19.9	V		691
2009 UR_{83}	2009 11 20.33990	03 46 11.53	+18 36 22.3	20.0	V	G96	2009 UN_{87}	2009 12 19.10016	03 36 36.87	+16 39 39.4	19.6	V		691
2009 UR_{83}	2009 11 20.34596	03 46 11.17	+18 36 21.9	20.2	V	G96	2009 UN_{87}	2009 12 19.11603	03 36 36.46	+16 39 39.9	20.2	V		691
2009 UR_{83}	2009 11 20.35182	03 46 10.88	+18 36 21.7	19.9	V	G96	2009 UO_{87}	2009 12 17.84443	02 57 30.55	+14 44 36.1	19.8			A77
2009 UT_{83}	2009 12 19.19510	03 29 05.06	+15 59 26.7	20.7	V	G96	2009 UO_{87}	2009 12 17.86490	02 57 30.15	+14 44 28.1	20.2			A77
2009 UT_{83}	2009 12 19.20259	03 29 04.88	+15 59 25.6	20.4	V	G96	2009 UO_{87}	2009 12 17.88526	02 57 29.68	+14 44 21.4	19.3			A77
2009 UT_{83}	2009 12 19.21017	03 29 04.66	+15 59 24.6	20.7	V	G96	2009 UP_{87}	2009 12 19.16616	02 58 49.15	+15 08 55.2	19.6	V		G96
2009 UT_{83}	2009 12 19.21760	03 29 04.52	+15 59 24.2	20.3	V	G96	2009 UP_{87}	2009 12 19.17263	02 58 48.97	+15 08 53.0	19.6	V		G96
2009 UF_{84}	2009 12 19.19625	03 18 08.53	+15 12 03.1	20.6	V	G96	2009 UP_{87}	2009 12 19.17902	02 58 48.86	+15 08 50.8	19.6	V		G96
2009 UF_{84}	2009 12 19.20374	03 18 08.31	+15 12 02.7	20.7	V	G96	2009 UP_{87}	2009 12 19.18546	02 58 48.72	+15 08 48.6	19.5	V		G96
2009 UF_{84}	2009 12 19.21131	03 18 08.10	+15 12 02.6	20.9	V	G96	2009 UQ_{87}	2009 12 17.84443	03 02 13.39	+14 47 37.3	19.9			A77
2009 UF_{84}	2009 12 19.21876	03 18 07.92	+15 12 02.0	20.4	V	G96	2009 UQ_{87}	2009 12 17.86490	03 02 13.16	+14 47 34.2	20.1			A77
2009 UL_{84}	2009 12 11.14694	03 16 49.29	+18 45 13.3	20.6	V	G96	2009 UQ_{87}	2009 12 17.88526	03 02 13.01	+14 47 30.3	19.7			A77
2009 UL_{84}	2009 12 11.15223	03 16 49.04	+18 45 14.4	20.7	V	G96	2009 UQ_{87}	2009 12 19.16616	03 02 05.92	+14 43 59.8	19.2	V		G96
2009 UL_{84}	2009 12 11.15759	03 16 48.79	+18 45 15.3	20.5	V	G96	2009 UQ_{87}	2009 12 19.17263	03 02 05.89	+14 43 58.7	19.1	V		G96
2009 UL_{84}	2009 12 11.16286	03 16 48.50	+18 45 16.4	20.6	V	G96	2009 UQ_{87}	2009 12 19.17902	03 02 05.85	+14 43 57.7	19.2	V		G96
2009 UL_{84}	2009 12 17.21392	03 12 44.96	+19 06 15.0	20.7	V	G96	2009 UQ_{87}	2009 12 19.18546	03 02 05.82	+14 43 56.5	19.3	V		G96
2009 UL_{84}	2009 12 17.22902	03 12 44.46	+19 06 17.8	20.6	V	G96	2009 UP_{88}	2003 11 20.47400	06 30 19.10	+25 53 42.9	19.9	R	1	695
2009 UL_{84}	2009 12 17.23667	03 12 44.10	+19 06 19.9	21.1	V	G96	2009 UP_{88}	2003 11 20.52983	06 30 17.53	+25 53 51.7			1	695
2009 UQ_{84}	2009 12 19.19336	03 25 18.22	+14 30 05.2	20.9	V	G96	2009 UP_{88}	2008 08 04.56773	22 20 33.86	−22 31 53.6	20.1	V		E12
2009 UQ_{84}	2009 12 19.20088	03 25 18.04	+14 30 05.5	20.6	V	G96	2009 UP_{88}	2008 08 04.58214	22 20 33.32	−22 31 57.4	19.9	V		E12
2009 UQ_{84}	2009 12 19.20838	03 25 17.90	+14 30 05.3	20.9	V	G96	2009 UP_{88}	2008 08 04.59710	22 20 32.74	−22 32 01.8	19.6	V		E12
2009 UQ_{84}	2009 12 19.21595	03 25 17.76	+14 30 05.2	20.9	V	G96	2009 UP_{88}	2008 08 04.61163	22 20 32.17	−22 32 06.3	19.9	V		E12
2009 UV_{84}	2009 12 19.19392	03 30 41.47	+14 57 18.1	20.0	V	G96	2009 UP_{88}	2008 08 23.47847	22 07 32.88	−24 03 04.2	19.0	V		E12
2009 UV_{84}	2009 12 19.20144	03 30 41.25	+14 57 18.1	20.5	V	G96	2009 UP_{88}	2008 08 23.48729	22 07 32.48	−24 03 06.8	19.5	V		E12
2009 UV_{84}	2009 12 19.20895	03 30 41.07	+14 57 18.8	20.1	V	G96	2009 UP_{88}	2008 08 23.49611	22 07 32.05	−24 03 09.0	19.5	V		E12
2009 UV_{84}	2009 12 19.21652	03 30 40.89	+14 57 18.9	19.8	V	G96	2009 UP_{88}	2008 08 23.50495	22 07 31.69	−24 03 10.8	19.6	V		E12
2009 UY_{84}	2009 12 19.19336	03 26 16.54	+14 31 18.1	21.1	V	G96	2009 UP_{88}	2009 10 14.36759	03 27 16.70	+12 58 27.8	19.5	V		G96
2009 UY_{84}	2009 12 19.20088	03 26 16.33	+14 31 18.2	20.7	V	G96	2009 UP_{88}	2009 10 14.37438	03 27 16.52	+12 58 27.4	19.8	V		G96
2009 UY_{84}	2009 12 19.20838	03 26 16.08	+14 31 17.9	20.7	V	G96	2009 UP_{88}	2009 10 14.38132	03 27 16.27	+12 58 26.8	19.6	V		G96
2009 UY_{84}	2009 12 19.21595	03 26 15.90	+14 31 17.8	20.6	V	G96	2009 UP_{88}	2009 10 14.38825	03 27 16.05	+12 58 26.4	19.6	V		G96
2009 UZ_{84}	2009 12 19.19568	03 23 56.83	+15 25 31.8	20.2	V	G96	2009 UP_{88}	2009 12 19.16325	02 44 19.64	+12 26 27.8	20.6	V		G96
2009 UZ_{84}	2009 12 19.20318	03 23 56.50	+15 25 31.8	19.7	V	G96	2009 UP_{88}	2009 12 19.16982	02 44 19.53	+12 26 28.4	20.6	V		G96
2009 UZ_{84}	2009 12 19.21073	03 23 56.32	+15 25 32.8	19.4	V	G96	2009 UP_{88}	2009 12 19.17616	02 44 19.42	+12 26 28.9	20.3	V		G96
2009 UZ_{84}	2009 12 19.21819	03 23 56.07	+15 25 32.2	20.4	V	G96	2009 UP_{88}	2009 12 19.18251	02 44 19.28	+12 26 29.7	20.4	V		G96
2009 UA_{85}	2009 12 19.19336	03 28 26.54	+14 49 12.2	21.5	V	G96	2009 UT_{88}	2009 12 20.17597	02 47 38.83	+24 21 10.9	19.7	V		G96
2009 UA_{85}	2009 12 19.20088	03 28 26.32	+14 49 12.2	21.7	V	G96	2009 UT_{88}	2009 12 20.18061	02 47 38.72	+24 21 10.6	19.7	V		G96
2009 UA_{85}	2009 12 19.20838	03 28 26.07	+14 49 11.6	21.0	V	G96	2009 UT_{88}	2009 12 20.18520	02 47 38.61	+24 21 10.2	19.6	V		G96
2009 UA_{85}	2009 12 19.21595	03 28 25.86	+14 49 11.8	21.0	V	G96	2009 UT_{88}	2009 12 20.18979	02 47 38.54	+24 21 10.1	19.6	V		G96
2009 UH_{85}	2009 12 19.19336	03 27 16.45	+14 13 28.2	20.5	V	G96	2009 UB_{89}	2009 11 12.86162	02 46 17.92	+10 20 46.4	18.7	V		J75
2009 UH_{85}	2009 12 19.20088	03 27 16.27	+14 13 26.5	22.2	V	G96	2009 UB_{89}	2009 11 12.87453	02 46 17.18	+10 20 48.5	18.7	V		J75
2009 UH_{85}	2009 12 19.20838	03 27 16.02	+14 13 26.9	21.0	V	G96	2009 UB_{89}	2009 11 12.88742	02 46 16.47	+10 20 51.5	19.3	V		J75
2009 UH_{85}	2009 12 19.21595	03 27 15.80	+14 13 26.3	21.2	V	G96	2009 UB_{89}	2009 12 10.17958	02 26 57.44	+12 18 59.9	20.3	V		703
2009 UK_{85}	2009 12 11.16824	03 32 18.09	+19 21 23.4	21.2	V	G96	2009 UB_{89}	2009 12 10.18809	02 26 57.12	+12 19 02.7	20.5	V		703
2009 UK_{85}	2009 12 11.17350	03 32 17.88	+19 21 24.2	20.1	V	G96	2009 UB_{89}	2009 12 10.19656	02 26 57.08	+12 19 05.8	19.7	V		703
2009 UK_{85}	2009 12 11.17867	03 32 17.62	+19 21 24.8	20.6	V	G96	2009 UB_{89}	2009 12 10.20508	02 26 56.86	+12 19 07.5	20.5	V		703
2009 UK_{85}	2009 12 11.18398	03 32 17.34	+19 21 25.3	19.8	V	G96	2009 UB_{89}	2009 12 17.17595	02 25 33.67	+13 00 13.8	19.8	V		G96
2009 UK_{85}	2009 12 17.20681	03 28 22.08	+19 34 47.7	20.9	V	G96	2009 UB_{89}	2009 12 17.18472	02 25 33.60	+13 00 16.8	20.0	V		G96
2009 UK_{85}	2009 12 17.21457	03 28 21.82	+19 34 48.6	20.8	V	G96	2009 UB_{89}	2009 12 17.19363	02 25 33.56	+13 00 20.4	20.2	V		G96
2009 UK_{85}	2009 12 17.22212	03 28 21.54	+19 34 49.8	20.4	V	G96	2009 UB_{89}	2009 12 17.20242	02 25 33.49	+13 00 23.7	20.0	V		G96
2009 UK_{85}	2009 12 17.22958	03 28 21.28	+19 34 50.5	20.3	V	G96	2009 UB_{89}	2009 12 20.16586	02 25 27.97	+13 19 06.9				291
2009 UP_{85}	2005 10 30.25167	00 55 58.00	+01 09 58.4	20.4	V	G96	2009 UB_{89}	2009 12 20.16974	02 25 27.92	+13 19 09.0				291
2009 UP_{85}	2005 10 30.26001	00 55 57.64	+01 09 58.3	20.2	V	G96	2009 UB_{89}	2009 12 20.17369	02 25 28.01	+13 19 12.4				291
2009 UP_{85}	2005 10 30.26836	00 55 57.32	+01 09 58.3	20.2	V	G96	2009 UF_{89}	2004 10 14.45039	02 27 29.36	+25 11 56.4	19.5			644
2009 UP_{85}	2005 10 30.27672	00 55 57.00	+01 09 58.3	20.1	V	G96	2009 UF_{89}	2004 10 14.46252	02 27 28.81	+25 11 52.2	19.6			644
2009 UP_{85}	2005 11 30.17795	00 52 22.04	+02 48 05.2	21.3	V	G96	2009 UF_{89}	2004 10 14.47405	02 27 28.36	+25 11 47.2	19.7			644
2009 UP_{85}	2005 11 30.18454	00 52 22.22	+02 48 07.7	21.2	V	G96	2009 UF_{89}	2004 11 19.22020	02 00 15.84	+19 36 16.1	18.7	R		703
2009 UP_{85}	2005 11 30.19118	00 52 22.33	+02 48 10.0	21.6	V	G96	2009 UF_{89}	2004 11 19.22845	02 00 15.44	+19 36 11.8	18.3	R		703
2009 UP_{85}	2005 11 30.19802	00 52 22.44	+02 48 12.2	21.6	V	G96	2009 UF_{89}	2004 11 19.23662	02 00 15.17	+19 36 07.0	18.9	R		703
2009 UR_{85}	2009 12 19.19568	03 25 38.96	+15 32 57.0	20.6	V	G96	2009 UF_{89}	2004 11 19.24488	02 00 14.82	+19 36 01.2	19.4	R		703
2009 UR_{85}	2009 12 19.20318	03 25 38.78	+15 32 56.4	20.4	V	G96	2009 UL_{89}	2009 12 19.12896	02 14 55.28	+12 10 58.6	21.1	V		G96
2009 UR_{85}	2009 12 19.21073	03 25 38.60	+15 32 55.9	20.6	V	G96	2009 UL_{89}	2009 12 19.13530	02 14 55.39	+12 10 56.7	20.3	V		G96
2009 UR_{85}	2009 12 19.21819	03 25 38.42	+15 32 56.0	20.6	V	G96	2009 UL_{89}	2009 12 19.14183	02 14 55.46	+12 10 54.3	20.9	V		G96
2009 UV_{85}	2009 12 19.07360	03 31 10.39	+14 15 55.4	21.1	V	691	2009 UL_{89}	2009 12 19.14843	02 14 55.50	+12 10 52.1	20.4	V		G96
2009 UV_{85}	2009 12 19.08948	03 31 09.96	+14 15 53.5	20.4	V	691	2009 UE_{90}	2009 12 19.19101	03 08 01.14	+14 13 39.1	19.2	V		G96
2009 UV_{85}	2009 12 19.10535	03 31 09.52	+14 15 51.4	20.3	V	691	2009 UE_{90}	2009 12 19.19860	03 08 00.92	+14 13 41.5	19.3	V		G96
2009 UV_{85}	2009 12 19.19392	03 31 07.06	+14 15 38.9	20.1	V	G96	2009 UE_{90}	2009 12 19.20610	03 08 00.70	+14 13 43.9	19.4	V		G96
2009 UV_{85}	2009 12 19.20144	03 31 06.81	+14 15 37.6	20.2	V	G96	2009 UE_{90}	2009 12 19.21363	03 08 00.49	+14 13 46.6	19.4	V		G96
2009 UV_{85}	2009 12 19.20895	03 31 06.63	+14 15 36.8	20.1	V	G96	2009 UK_{90}	2009 12 13.09409	00 30 28.76	+04 07 22.1	19.7	V		G96
2009 UV_{85}	2009 12 19.21652	03 31 06.38	+14 15 35.6	20.2	V	G96	2009 UK_{90}	2009 12 13.09926	00 30 29.01	+04 07 26.8	20.1	V		G96
2009 UU_{86}	2009 12 20.17716	02 40 20.46	+24 45 22.3	19.7	V	G96	2009 UK_{90}	2009 12 13.10446	00 30 29.23	+04 07 31.8	20.1	V		G96
2009 UU_{86}	2009 12 20.18178	02 40 20.31	+24 45 22.6	20.1	V	G96	2009 UK_{90}	2009 12 13.10964	00 30 29.48	+04 07 36.5	20.1	V		G96
2009 UU_{86}	2009 12 20.18634	02 40 20.20	+24 45 22.6	19.9	V	G96	2009 UK_{90}	2009 12 17.09442	00 33 52.66	+05 08 55.2	20.3	V		G96
2009 UU_{86}	2009 12 20.19093	02 40 20.13	+24 45 22.5	20.1	V	G96	2009 UK_{90}	2009 12 17.10207	00 33 53.06	+05 09 01.9	20.2	V		G96
2009 UK_{87}	1997 01 12.09302	03 19 54.90	+18 55 15.1	20.9	V	691	2009 UK_{90}	2009 12 17.10990	00 33 53.49	+05 09 09.6	20.4	V		G96
2009 UK_{87}	1997 01 12.11529	03 19 55.77	+18 55 14.7	20.9	V	691	2009 UK_{90}	2009 12 17.11757	00 33 53.85	+05 09 16.7	20.2	V		G96
2009 UK_{87}	1997 01 12.13746	03 19 56.64	+18 55 12.6	21.1	V	691	2009 UQ_{91}	2009 12 20.15492	02 08 37.28	+15 10 18.3	20.1	V		G96
2009 UK_{87}	2002 08 05.21851	20 12 29.27	−12 47 43.9	20.2		644	2009 UQ_{91}	2009 12 20.15546	02 08 37.24	+15 10 19.0	20.3	V		G96
2009 UK_{87}	2002 08 05.24544	20 12 27.48	−12 47 46.7	19.9		644	2009 UQ_{91}	2009 12 20.15942	02 08 37.24	+15 10 20.9	20.6	V		G96
2009 UK_{87}	2002 08 05.28492	20 12 24.86	−12 47 50.6	20.1		644	2009 UQ_{91}	2009 12 20.16000	02 08 37.21	+15 10 21.0	20.6	V		G96
2009 UK_{87}	2006 12 13.42803	07 53 28.77	+17 53 02.4	20.2	V	691	2009 UQ_{91}	2009 12 20.16402	02 08 37.21	+15 10 23.4	20.5	V		G96
2009 UK_{87}	2006 12 13.44542	07 53 28.06	+17 52 59.2	20.4	V	691	2009 UQ_{91}	2009 12 20.16463	02 08 37.17	+15 10 23.6	20.5	V		G96
2009 UK_{87}	2006 12 13.46281	07 53 27.38	+17 52 56.2	20.5	V	691	2009 UQ_{91}	2009 12 20.16858	02 08 37.14	+15 10 25.5	20.8	V		G96
2009 UK_{87}	2006 12 27.37109	07 41 36.94	+17 22 36.4			691	2009 UQ_{91}	2009 12 20.16918	02 08 37.14	+15 10 25.9	20.3	V		G96
2009 UK_{87}	2006 12 27.38854	07 41 35.77	+17 22 34.6			691	2009 UY_{91}	1995 08 20.43219	01 03 49.50	+09 19 24.6				691
2009 UK_{87}	2006 12 27.40590	07 41 34.63	+17 22 33.2			691	2009 UY_{91}	1995 08 20.45358	01 03 49.18	+09 19 27.3				691
2009 UK_{87}	2009 11 08.25732	03 21 56.19	+24 43 06.2	20.4	V	703	2009 UY_{91}	1995 08 20.47470	01 03 48.84	+09 19 30.2	21.2	V		691

2009 UY_{91}	2002 02 07.26847	10 01 11.74	+18 47 14.3	20.1			644
2009 UY_{91}	2002 02 07.34317	10 01 07.35	+18 47 26.8	19.9			644
2009 UY_{91}	2002 02 07.40918	10 01 03.49	+18 47 37.9	20.0			644
2009 UY_{91}	2007 03 16.30445	12 52 04.49	−10 16 10.1	20.3	V		691
2009 UY_{91}	2007 03 16.32216	12 52 03.60	−10 16 09.5	20.3	V		691
2009 UY_{91}	2007 03 16.34333	12 52 02.54	−10 16 08.1	20.3	V		691
2009 UY_{91}	2007 04 11.25128	12 28 35.79	−09 23 30.7	20.9	V		703
2009 UY_{91}	2007 04 11.25995	12 28 35.43	−09 23 31.0	19.7	V		703
2009 UY_{91}	2007 04 11.26862	12 28 34.89	−09 23 30.9	21.0	V		703
2009 UY_{91}	2007 04 11.27732	12 28 34.46	−09 23 26.7	20.3	V		703
2009 UA_{93}	2000 01 13.26303	07 09 33.85	+22 17 32.9	20.6	V		691
2009 UA_{93}	2000 01 13.29507	07 09 32.00	+22 17 30.8	20.3	V		691
2009 UA_{93}	2000 01 13.31839	07 09 30.64	+22 17 29.4	20.3	V		691
2009 UA_{93}	2003 08 22.21502	22 23 11.88	+00 51 16.8	20.1			644
2009 UA_{93}	2003 08 22.28593	22 23 08.38	+00 51 09.0	19.7			644
2009 UA_{93}	2003 08 22.35890	22 23 04.76	+00 51 01.7	19.9			644
2009 UA_{93}	2004 12 02.15491	05 36 43.67	+29 32 03.3	20.0	V		691
2009 UA_{93}	2004 12 02.18736	05 36 41.62	+29 32 02.0	20.7	V		691
2009 UA_{93}	2004 12 02.21379	05 36 40.11	+29 31 58.7	20.4	V		691
2009 UA_{93}	2004 12 20.13268	05 19 18.29	+28 33 55.5	20.4	V		691
2009 UA_{93}	2004 12 20.15824	05 19 16.81	+28 33 49.8	20.3	V		691
2009 UA_{93}	2004 12 20.18391	05 19 15.31	+28 33 43.9	20.5	V		691
2009 UA_{93}	2008 07 30.26132	20 41 19.71	−13 06 02.7	18.9	V		G96
2009 UA_{93}	2008 07 30.26578	20 41 19.32	−13 06 03.1	20.2	V		G96
2009 UA_{93}	2008 07 30.27024	20 41 19.06	−13 06 02.9	20.1	V		G96
2009 UA_{93}	2008 07 30.27470	20 41 18.85	−13 06 03.3	20.0	V		G96
2009 UA_{93}	2009 12 20.21583	02 51 10.54	+25 53 58.0	20.6	V		G96
2009 UA_{93}	2009 12 20.22039	02 51 10.44	+25 53 56.4	20.6	V		G96
2009 UA_{93}	2009 12 20.22499	02 51 10.36	+25 53 54.9	20.6	V		G96
2009 UA_{93}	2009 12 20.22969	02 51 10.29	+25 53 53.1	20.5	V		G96
2009 UH_{94}	2009 12 20.13431	01 57 52.92	+11 14 46.0	20.5	V		G96
2009 UH_{94}	2009 12 20.13900	01 57 53.06	+11 14 47.4	20.4	V		G96
2009 UH_{94}	2009 12 20.14370	01 57 53.17	+11 14 48.8	20.8	V		G96
2009 UH_{94}	2009 12 20.14840	01 57 53.28	+11 14 49.8	20.5	V		G96
2009 UY_{97}	2002 04 02.46516	12 35 13.71	+03 23 20.5	20.2	R		644
2009 UY_{97}	2002 04 02.47564	12 35 13.37	+03 23 22.9	19.5	R		644
2009 UY_{97}	2002 04 02.48610	12 35 13.02	+03 23 24.5	19.9	R		644
2009 UY_{97}	2002 04 15.16334	12 29 03.90	+03 53 38.1	19.8	R		644
2009 UY_{97}	2002 04 15.17791	12 29 03.49	+03 53 39.6	20.1	R		644
2009 UY_{97}	2002 04 15.19253	12 29 03.05	+03 53 41.5	19.6	R		644
2009 UY_{97}	2002 04 15.20378	12 29 02.79	+03 53 43.3	19.7	R		644
2009 UY_{97}	2002 04 15.26929	12 29 00.94	+03 53 51.2				644
2009 UY_{97}	2002 04 15.33222	12 28 59.12	+03 53 58.5				644
2009 UY_{97}	2008 10 06.32729	01 07 03.28	+00 40 47.2	19.9	V		G96
2009 UY_{97}	2008 10 06.33963	01 07 02.92	+00 40 45.1	19.9	V		G96
2009 UY_{97}	2008 10 06.35200	01 07 02.53	+00 40 42.9	20.1	V		G96
2009 UY_{97}	2008 10 06.36436	01 07 02.13	+00 40 40.1	19.9	V		G96
2009 UY_{97}	2008 10 25.22663	00 57 54.07	−00 04 03.3	20.4	V		G96
2009 UY_{97}	2008 10 25.23105	00 57 53.92	−00 04 03.6	20.2	V		G96
2009 UY_{97}	2008 10 25.23546	00 57 53.82	−00 04 04.2	20.1	V		G96
2009 UY_{97}	2008 10 25.23990	00 57 53.71	−00 04 04.9	20.4	V		G96
2009 UB_{98}	2005 08 31.40634	01 20 12.91	+02 37 46.7	20.2	R		644
2009 UB_{98}	2005 08 31.43132	01 20 12.84	+02 37 44.8	20.3	R		644
2009 UB_{98}	2005 08 31.45464	01 20 12.79	+02 37 43.5	20.4	R		644
2009 UB_{98}	2005 11 01.24451	00 42 41.32	+00 04 59.3	20.3	V		G96
2009 UB_{98}	2005 11 01.25056	00 42 41.14	+00 04 59.5	20.1	V		G96
2009 UB_{98}	2005 11 01.25664	00 42 40.93	+00 04 59.9	20.3	V		G96
2009 UB_{98}	2005 11 01.26274	00 42 40.78	+00 05 00.3	20.1	V		G96
2009 UB_{98}	2005 11 30.17580	00 43 29.35	+01 47 56.6	20.9	V		G96
2009 UB_{98}	2005 11 30.18238	00 43 29.49	+01 47 59.1	21.1	V		G96
2009 UB_{98}	2005 11 30.18903	00 43 29.71	+01 48 01.5	20.9	V		G96
2009 UB_{98}	2005 11 30.19586	00 43 29.89	+01 48 04.4	20.8	V		G96
2009 UU_{98}	2009 12 19.16211	02 36 40.53	+12 54 26.9	21.3	V		G96
2009 UU_{98}	2009 12 19.16858	02 36 40.35	+12 54 26.1	21.1	V		G96
2009 UU_{98}	2009 12 19.17501	02 36 40.28	+12 54 26.4	21.3	V		G96
2009 UU_{98}	2009 12 19.18137	02 36 40.14	+12 54 25.8	21.2	V		G96
2009 UT_{99}	2009 12 19.16440	02 50 11.40	+13 08 33.3	21.0	V		G96
2009 UT_{99}	2009 12 19.17094	02 50 11.32	+13 08 32.5	20.9	V		G96
2009 UT_{99}	2009 12 19.17730	02 50 11.25	+13 08 32.8	20.7	V		G96
2009 UT_{99}	2009 12 19.18363	02 50 11.14	+13 08 32.4	21.1	V		G96
2009 UK_{100}	2009 12 19.16440	02 50 11.11	+13 38 32.7	22.4	V		G96
2009 UK_{100}	2009 12 19.17094	02 50 10.93	+13 38 33.4	21.0	V		G96
2009 UK_{100}	2009 12 19.17730	02 50 10.78	+13 38 34.4	21.5	V		G96
2009 UK_{100}	2009 12 19.18363	02 50 10.60	+13 38 34.7	21.8	V		G96
2009 UB_{101}	2003 06 01.02068	14 27 35.14	−11 01 12.5	20.6	R	1	807
2009 UB_{101}	2003 06 01.10961	14 27 33.10	−11 01 07.0			1	807
2009 UB_{101}	2007 09 12.27947	23 16 05.97	−10 59 21.3	21.1	V		691
2009 UB_{101}	2007 09 12.30053	23 16 05.28	−10 59 25.0	20.8	V		691
2009 UB_{101}	2007 09 12.32158	23 16 04.69	−10 59 28.6	21.0	V		691
2009 UB_{101}	2008 09 23.34383	01 24 26.17	+03 19 29.2	20.6	V		G96
2009 UB_{101}	2008 09 23.35061	01 24 26.02	+03 19 28.4	20.8	V		G96
2009 UB_{101}	2008 09 23.35736	01 24 25.81	+03 19 27.4	20.2	V		G96
2009 UB_{101}	2008 09 23.36412	01 24 25.63	+03 19 26.2	20.6	V		G96
2009 UB_{101}	2008 10 24.25586	01 09 43.02	+01 56 00.4	21.0	V		G96
2009 UB_{101}	2008 10 24.26130	01 09 42.84	+01 55 59.8	20.5	V		G96
2009 UB_{101}	2008 10 24.26677	01 09 42.69	+01 55 58.9	20.7	V		G96
2009 UB_{101}	2008 10 24.27227	01 09 42.51	+01 55 58.1	20.8	V		G96
2009 UB_{101}	2009 12 19.16672	03 04 31.08	+14 49 31.7	20.3	V		G96
2009 UB_{101}	2009 12 19.17317	03 04 30.97	+14 49 31.4	20.4	V		G96
2009 UB_{101}	2009 12 19.17958	03 04 30.75	+14 49 31.6	20.9	V		G96
2009 UB_{101}	2009 12 19.18601	03 04 30.64	+14 49 30.7	20.7	V		G96
2009 UL_{101}	1999 03 20.312200	12 18 21.939	−00 26 54.16	21.57	V		645
2009 UL_{101}	1999 03 20.315672	12 18 21.763	−00 26 52.83	22.38			645
2009 UL_{101}	2005 11 01.42045	05 09 37.72	+19 15 44.5	20.5	V		G96
2009 UL_{101}	2005 11 01.42877	05 09 37.44	+19 15 43.3	20.4	V		G96
2009 UL_{101}	2005 11 01.43711	05 09 37.18	+19 15 42.7	20.4	V		G96
2009 UL_{101}	2005 11 01.44534	05 09 36.93	+19 15 41.9	20.5	V		G96
2009 UL_{101}	2005 11 10.41992	05 03 59.80	+18 59 22.2	21.0	V		691
2009 UL_{101}	2005 11 10.43762	05 03 58.95	+18 59 20.3	21.0	V		691
2009 UL_{101}	2005 11 10.45545	05 03 58.16	+18 59 18.1	20.7	V		691
2009 UL_{101}	2007 03 09.35298	10 41 40.12	+08 27 28.8	22.1	V		G96
2009 UL_{101}	2007 03 09.35853	10 41 39.87	+08 27 30.9	21.3	V		G96
2009 UL_{101}	2007 03 09.36412	10 41 39.58	+08 27 32.4	21.8	V		G96
2009 UL_{101}	2007 03 09.36965	10 41 39.30	+08 27 33.9	20.6	V		G96
2009 UE_{102}	2009 12 19.13125	02 12 25.48	+13 52 55.5	21.4	V		G96
2009 UE_{102}	2009 12 19.13776	02 12 25.45	+13 52 57.5	21.6	V		G96
2009 UE_{102}	2009 12 19.14435	02 12 25.30	+13 52 59.6	21.2	V		G96
2009 UE_{102}	2009 12 19.15075	02 12 25.23	+13 53 01.8	20.8	V		G96
2009 UV_{102}	2009 12 19.23284	03 23 03.84	+24 42 56.3	19.5	V		G96
2009 UV_{102}	2009 12 19.23965	03 23 03.62	+24 42 53.6	19.8	V		G96
2009 UV_{102}	2009 12 19.24640	03 23 03.40	+24 42 51.3	19.6	V		G96
2009 UV_{102}	2009 12 19.25311	03 23 03.15	+24 42 49.5	19.7	V		G96
2009 UW_{102}	2009 12 19.12405	03 45 24.44	+15 58 00.8	18.8	V		691
2009 UW_{102}	2009 12 19.13728	03 45 24.05	+15 57 52.1	18.8	V		691
2009 UW_{102}	2009 12 19.15049	03 45 23.65	+15 57 43.6	18.6	V		691
2009 UW_{102}	2009 12 19.88295	03 45 03.45	+15 49 43.3	18.1	V		J75
2009 UW_{102}	2009 12 19.89557	03 45 03.04	+15 49 35.2	17.8	V		J75
2009 UW_{102}	2009 12 19.90817	03 45 02.69	+15 49 26.8	18.0	V		J75
2009 UW_{102}	2009 12 21.20269	03 44 29.40	+15 35 37.4	19.1			704
2009 UW_{102}	2009 12 21.21579	03 44 29.03	+15 35 30.2	18.7			704
2009 UW_{102}	2009 12 21.22879	03 44 28.64	+15 35 21.2	19.2			704
2009 UW_{102}	2009 12 21.24190	03 44 28.22	+15 35 13.0	18.8			704
2009 UD_{103}	2000 11 27.05997	00 51 45.86	+01 53 38.6	20.4	V		691
2009 UD_{103}	2000 11 27.06458	00 51 45.93	+01 53 38.5	20.4	V		691
2009 UD_{103}	2000 11 27.06903	00 51 46.03	+01 53 37.7	20.4	V		691
2009 UE_{103}	2009 12 21.20215	03 40 57.18	+20 14 44.1	19.2			704
2009 UE_{103}	2009 12 21.21525	03 40 56.70	+20 14 51.2	19.7			704
2009 UE_{103}	2009 12 21.22825	03 40 56.28	+20 14 55.9	19.7			704
2009 UE_{103}	2009 12 21.24135	03 40 55.96	+20 15 01.6	19.4			704
2009 UF_{103}	2009 12 19.08168	03 33 54.84	+18 36 51.0	19.7	V		691
2009 UF_{103}	2009 12 19.09756	03 33 54.30	+18 36 52.5	19.8	V		691
2009 UF_{103}	2009 12 19.11344	03 33 53.75	+18 36 53.8	19.7	V		691
2009 UZ_{103}	2009 12 18.12652	01 41 06.43	+12 18 18.9	21.6	V		G96
2009 UZ_{103}	2009 12 18.13403	01 41 06.61	+12 18 22.7	21.8	V		G96
2009 UZ_{103}	2009 12 18.14164	01 41 06.79	+12 18 26.1	21.5	V		G96
2009 UZ_{103}	2009 12 18.14932	01 41 06.93	+12 18 30.1	21.1	V		G96
2009 UG_{106}	2009 12 19.23284	03 26 58.77	+24 29 12.8	19.8	V		G96
2009 UG_{106}	2009 12 19.23965	03 26 58.45	+24 29 13.3	19.8	V		G96
2009 UG_{106}	2009 12 19.24640	03 26 58.16	+24 29 13.8	19.8	V		G96
2009 UG_{106}	2009 12 19.25311	03 26 57.87	+24 29 13.7	20.0	V		G96
2009 UO_{106}	2009 12 19.12145	03 45 52.56	+17 16 50.5	20.8	V		691
2009 UO_{106}	2009 12 19.13468	03 45 52.13	+17 16 47.6	20.7	V		691
2009 UO_{106}	2009 12 19.14790	03 45 51.68	+17 16 44.1	21.1	V		691
2009 UT_{106}	2009 12 19.16616	03 02 04.74	+14 51 24.3	21.7	V		G96
2009 UT_{106}	2009 12 19.17263	03 02 04.56	+14 51 24.4	21.2	V		G96
2009 UT_{106}	2009 12 19.17902	03 02 04.41	+14 51 24.4	21.6	V		G96
2009 UT_{106}	2009 12 19.18546	03 02 04.27	+14 51 23.9	21.3	V		G96
2009 UB_{107}	2003 04 29.35846	14 31 39.67	−10 56 55.4	20.8	V		691
2009 UB_{107}	2003 04 29.38615	14 31 38.81	−10 56 52.9	21.0	V		691
2009 UB_{107}	2003 04 29.41349	14 31 37.93	−10 56 49.9	21.0	V		691
2009 UB_{107}	2003 05 10.25601	14 26 05.41	−10 38 49.5	21.4	V		691
2009 UB_{107}	2003 05 10.28234	14 26 04.60	−10 38 47.6	21.1	V		691
2009 UB_{107}	2003 05 10.30844	14 26 03.79	−10 38 44.8	21.3	V		691
2009 UB_{107}	2008 10 08.22046	01 32 25.34	+02 48 06.7	20.2	V		691
2009 UB_{107}	2008 10 08.23805	01 32 24.83	+02 48 03.9	20.2	V		691
2009 UB_{107}	2008 10 08.25563	01 32 24.27	+02 48 01.3	20.2	V		691
2009 UB_{107}	2008 10 24.27493	01 24 18.50	+02 12 05.2	19.9	V		G96
2009 UB_{107}	2008 10 24.28052	01 24 18.36	+02 12 04.6	19.9	V		G96
2009 UB_{107}	2008 10 24.29182	01 24 18.03	+02 12 03.3	20.1	V		G96
2009 UB_{107}	2009 08 01.44916	03 39 36.50	+17 24 43.8	21.2	V		691
2009 UB_{107}	2009 08 01.46179	03 39 36.89	+17 24 45.4	21.3	V		691
2009 UB_{107}	2009 08 01.47444	03 39 37.30	+17 24 46.7	21.3	V		691
2009 UX_{107}	2009 08 01.44177	03 15 51.19	+16 52 07.9	21.0	V		691
2009 UX_{107}	2009 08 01.45439	03 15 51.85	+16 52 11.3	21.5	V		691
2009 UX_{107}	2009 08 01.46703	03 15 52.51	+16 52 13.3	21.0	V		691
2009 UY_{107}	2009 12 19.16616	02 58 25.06	+14 23 29.2	21.3	V		G96
2009 UY_{107}	2009 12 19.17263	02 58 24.96	+14 23 26.9	21.0	V		G96
2009 UY_{107}	2009 12 19.17902	02 58 24.85	+14 23 26.0	20.7	V		G96
2009 UY_{107}	2009 12 19.18546	02 58 24.63	+14 23 24.8	21.2	V		G96
2009 UC_{108}	2009 12 19.16672	03 02 59.02	+14 26 52.8	19.3	V		G96
2009 UC_{108}	2009 12 19.17317	03 02 58.88	+14 26 50.6	20.8	V		G96
2009 UC_{108}	2009 12 19.17958	03 02 58.77	+14 26 49.0	20.6	V		G96
2009 UC_{108}	2009 12 19.18601	03 02 58.56	+14 26 48.3	20.9	V		G96
2009 UG_{109}	2009 12 19.16616	02 58 39.32	+14 06 39.5	20.9	V		G96
2009 UG_{109}	2009 12 19.17263	02 58 39.18	+14 06 38.8	20.7	V		G96
2009 UG_{109}	2009 12 19.17902	02 58 39.07	+14 06 37.8	20.5	V		G96
2009 UG_{109}	2009 12 19.18546	02 58 38.92	+14 06 37.4	21.0	V		G96
2009 UN_{109}	1994 09 12.38576	00 12 15.04	+02 47 47.8	20.1	V		691
2009 UN_{109}	1994 09 12.40818	00 12 13.95	+02 47 42.0				691
2009 UN_{109}	1994 09 12.42983	00 12 12.94	+02 47 35.8				691
2009 UN_{109}	1994 09 30.16310	23 57 58.95	+01 16 03.5				691
2009 UN_{109}	1994 09 30.18618	23 57 57.93	+01 15 59.3				691
2009 UN_{109}	1994 09 30.20927	23 57 56.69	+01 15 49.5	20.2	V		691
2009 UN_{109}	2005 08 25.34883	23 26 34.40	−02 15 03.1	20.5			644
2009 UN_{109}	2005 08 25.35991	23 26 33.91	−02 15 05.5	20.5			644
2009 UN_{109}	2005 08 25.37818	23 26 33.19	−02 15 09.6	20.3			644
2009 UN_{109}	2005 09 30.19068	23 00 38.98	−04 55 12.3	20.1	V		G96
2009 UN_{109}	2005 09 30.19656	23 00 38.77	−04 55 13.4	20.3	V		G96
2009 UN_{109}	2005 09 30.20247	23 00 38.59	−04 55 14.4	20.0	V		G96
2009 UN_{109}	2005 09 30.20839	23 00 38.41	−04 55 15.9	20.1	V		G96
2009 UN_{109}	2005 10 27.17375	22 58 22.80	−05 21 53.0	20.8	V		G96
2009 UN_{109}	2005 10 27.18133	22 58 22.98	−05 21 52.9	21.0	V		G96
2009 UN_{109}	2005 10 27.18883	22 58 23.08	−05 21 51.4	20.8	V		G96
2009 UN_{109}	2005 10 27.19625	22 58 23.26	−05 21 51.3	21.2	V		G96
2009 UN_{109}	2009 09 21.44917	04 07 15.70	+21 43 23.3	21.1	V		G96
2009 UN_{109}	2009 09 21.45766	04 07 15.99	+21 43 24.3	21.2	V		G96
2009 UN_{109}	2009 09 21.46619	04 07 16.17	+21 43 25.3	21.0	V		G96
2009 UN_{109}	2009 09 21.47473	04 07 16.50	+21 43 26.5	22.3	V		G96
2009 UV_{109}	2000 11 25.21898	03 20 52.79	+17 01 07.5	20.6	V		691
2009 UV_{109}	2000 11 25.24193	03 20 51.45	+17 01 05.7	20.7	V		691
2009 UV_{109}	2000 11 25.26547	03 20 50.09	+17 01 04.2	20.7	V		691
2009 UV_{109}	2004 09 17.35299	00 23 22.48	−07 12 33.3	19.2	R		699
2009 UV_{109}	2004 09 17.36274	00 23 22.10	−07 12 36.2				699
2009 UV_{109}	2004 09 17.37246	00 23 21.44	−07 12 38.8				699
2009 UV_{109}	2004 09 17.38220	00 23 21.00	−07 12 43.8				699
2009 UV_{109}	2006 01 07.20486	07 01 08.77	+28 47 01.4	20.4	V		691
2009 UV_{109}	2006 01 07.22234	07 01 07.66	+28 47 04.2	20.4	V		691
2009 UV_{109}	2006 01 07.23986	07 01 06.52	+28 47 07.4	20.2	V		691
2009 UV_{109}	2007 03 14.36884	13 30 05.72	−01 41 31.4	20.5	V		G96
2009 UV_{109}	2007 03 14.37663	13 30 05.43	−01 41 29.2	20.9	V		G96
2009 UV_{109}	2007 03 14.38436	13 30 05.18	−01 41 27.5	20.8	V		G96
2009 UV_{109}	2007 03 14.39221	13 30 04.89	−01 41 25.8	20.7	V		G96

2009 UV_{109}	2007 04 25.22513	12 57 04.93	+00 53 37.5	20.6	V		G96	2009 UK_{127}	2009 09 28.45684	04 20 53.34	+11 11 43.1	20.6	V		G96
2009 UV_{109}	2007 04 25.23004	12 57 04.68	+00 53 38.1	20.7	V		G96	2009 UN_{127}	2005 01 18.24691	07 37 44.85	+10 57 33.8	18.7	R		703
2009 UV_{109}	2007 04 25.23501	12 57 04.42	+00 53 38.7	20.9	V		G96	2009 UN_{127}	2005 01 18.25585	07 37 44.35	+10 57 37.0	18.7	R		703
2009 UV_{109}	2007 04 25.23991	12 57 04.21	+00 53 39.5	20.6	V		G96	2009 UN_{127}	2005 01 18.26479	07 37 43.91	+10 57 41.1	18.5	R		703
2009 UV_{109}	2007 05 16.19781	12 45 15.73	+01 05 36.2	21.0	V		G96	2009 UN_{127}	2005 01 18.27368	07 37 43.45	+10 57 46.3	20.4	R		703
2009 UV_{109}	2007 05 16.20448	12 45 15.66	+01 05 36.0	20.4	V		G96	2009 UN_{127}	2005 03 17.13950	07 22 15.65	+18 16 23.9	19.9	R		G96
2009 UV_{109}	2007 05 16.21119	12 45 15.48	+01 05 36.0	21.0	V		G96	2009 UN_{127}	2005 03 17.14575	07 22 15.81	+18 16 26.1	20.1	R		G96
2009 UV_{109}	2007 05 16.21782	12 45 15.30	+01 05 35.9	20.1	V		G96	2009 UN_{127}	2005 03 17.15198	07 22 15.97	+18 16 27.7	20.8	R		G96
2009 UF_{110}	2009 12 19.23340	03 31 09.80	+23 53 36.1	20.0	V		G96	2009 UN_{127}	2005 03 17.15821	07 22 16.16	+18 16 29.9	21.3	R		G96
2009 UF_{110}	2009 12 19.24022	03 31 09.66	+23 53 36.4	20.3	V		G96	2009 UN_{127}	2008 07 30.35446	22 05 22.66	−12 38 39.7	20.7	V		G96
2009 UF_{110}	2009 12 19.24698	03 31 09.55	+23 53 36.5	19.8	V		G96	2009 UN_{127}	2008 07 30.35891	22 05 22.52	−12 38 41.6	20.5	V		G96
2009 UF_{110}	2009 12 19.25369	03 31 09.37	+23 53 36.5	20.0	V		G96	2009 UN_{127}	2008 07 30.36338	22 05 22.34	−12 38 43.5	20.9	V		G96
2009 UF_{111}	2009 12 19.07649	03 31 27.61	+22 25 28.2	20.1	V		691	2009 UN_{127}	2008 07 30.36782	22 05 22.20	−12 38 45.2	20.4	V		G96
2009 UF_{111}	2009 12 19.09236	03 31 26.96	+22 25 29.9	20.1	V		691	2009 UT_{127}	2009 12 20.17716	02 39 32.65	+24 13 11.7	20.6	V		G96
2009 UF_{111}	2009 12 19.10824	03 31 26.38	+22 25 31.5	20.3	V		691	2009 UT_{127}	2009 12 20.18178	02 39 32.54	+24 13 12.6	20.4	V		G96
2009 UG_{111}	2009 12 19.19510	03 28 38.78	+15 51 23.9	21.4	V		G96	2009 UT_{127}	2009 12 20.18634	02 39 32.47	+24 13 12.9	20.4	V		G96
2009 UG_{111}	2009 12 19.20259	03 28 38.53	+15 51 22.0	20.9	V		G96	2009 UT_{127}	2009 12 20.19093	02 39 32.40	+24 13 14.0	20.7	V		G96
2009 UG_{111}	2009 12 19.21017	03 28 38.24	+15 51 20.4	21.2	V		G96	2009 UU_{127}	2009 12 20.16201	02 47 27.26	+22 19 54.7	20.4	R		448
2009 UG_{111}	2009 12 19.21760	03 28 37.95	+15 51 18.5	21.6	V		G96	2009 UU_{127}	2009 12 20.19606	02 47 27.17	+22 19 56.5	20.0	R		448
2009 US_{111}	2009 12 19.19279	03 22 21.14	+14 33 02.6	19.5	V		G96	2009 UU_{127}	2009 12 20.22996	02 47 27.08	+22 19 59.1	20.2	R		448
2009 US_{111}	2009 12 19.20030	03 22 21.00	+14 32 59.2	19.8	V		G96	2009 UC_{128}	2004 04 14.36861	13 51 17.69	−05 52 40.9	20.7	V		691
2009 US_{111}	2009 12 19.20780	03 22 20.82	+14 32 56.1	19.3	V		G96	2009 UC_{128}	2004 04 14.39538	13 51 16.09	−05 52 34.6	21.2	V		691
2009 UA_{119}	2009 09 18.31251	01 35 47.52	+13 12 08.1	21.2	V		691	2009 UC_{128}	2004 04 14.42345	13 51 14.37	−05 52 27.7	21.2	V		691
2009 UA_{119}	2009 09 18.33018	01 35 47.11	+13 12 00.0	21.1	V		691	2009 UC_{128}	2005 08 31.40096	01 07 48.78	−01 14 37.0	20.5	R		644
2009 UA_{119}	2009 09 18.34788	01 35 46.68	+13 11 52.4	21.0	V		691	2009 UC_{128}	2005 08 31.42374	01 07 48.28	−01 14 41.5	20.7	R		644
2009 UX_{120}	2004 09 11.41076	00 00 14.65	−00 38 56.3	20.2	V		691	2009 UC_{128}	2005 08 31.44728	01 07 47.73	−01 14 46.2	21.0	R		644
2009 UX_{120}	2004 09 11.43831	00 00 13.30	−00 39 02.7	20.2	V		691	2009 UC_{128}	2005 10 10.27748	00 36 55.62	−04 00 47.0	19.9	V		703
2009 UX_{120}	2004 09 11.46624	00 00 11.95	−00 39 09.6	20.2	V		691	2009 UC_{128}	2005 10 10.28679	00 36 55.18	−04 00 46.4	19.8	V		703
2009 UX_{120}	2004 09 14.17344	23 58 02.32	−00 50 02.2	19.2	R		699	2009 UC_{128}	2005 10 10.29606	00 36 54.61	−04 00 47.9	20.2	V		703
2009 UX_{120}	2004 09 14.19290	23 58 01.43	−00 50 08.7				699	2009 UC_{128}	2005 10 10.30533	00 36 54.00	−04 00 50.9	19.9	V		703
2009 UX_{120}	2004 09 14.21238	23 58 00.31	−00 50 16.4				699	2009 UC_{128}	2007 01 28.35326	09 29 43.54	+22 38 57.4	21.0	V		691
2009 UX_{120}	2004 09 14.23186	23 57 59.42	−00 50 20.9				699	2009 UC_{128}	2007 01 28.37444	09 29 42.21	+22 39 04.9	21.1	V		691
2009 UR_{122}	2003 09 30.16862	22 36 41.96	+06 37 10.4	19.3	R		699	2009 UC_{128}	2007 01 28.39238	09 29 41.12	+22 39 11.5	21.1	V		691
2009 UR_{122}	2003 09 30.18718	22 36 41.30	+06 37 05.3				699	2009 UF_{128}	2009 12 19.07360	03 32 08.14	+13 14 45.9	21.1	V		691
2009 UR_{122}	2003 09 30.20543	22 36 40.74	+06 36 59.4				699	2009 UF_{128}	2009 12 19.08948	03 32 07.60	+13 14 40.9	21.0	V		691
2009 UR_{122}	2003 09 30.22383	22 36 40.17	+06 36 51.9				699	2009 UF_{128}	2009 12 19.10535	03 32 07.04	+13 14 36.3	21.2	V		691
2009 UR_{122}	2003 11 16.46185	22 35 37.71	+03 10 23.7	20.3	R	1	413	2009 UB_{129}	2009 12 19.16672	03 03 18.64	+14 54 04.4	20.4	V		G96
2009 UR_{122}	2003 11 16.47329	22 35 38.01	+03 10 22.7	20.3	R	1	413	2009 UB_{129}	2009 12 19.17317	03 03 18.46	+14 54 02.1	20.4	V		G96
2009 UR_{122}	2003 11 16.48469	22 35 38.33	+03 10 21.6	20.3	R	1	413	2009 UB_{129}	2009 12 19.17958	03 03 18.32	+14 54 00.5	20.3	V		G96
2009 UR_{122}	2006 01 23.29479	09 50 43.22	−00 36 15.5	19.9	V		703	2009 UB_{129}	2009 12 19.18601	03 03 18.21	+14 53 58.3	20.3	V		G96
2009 UR_{122}	2006 01 23.30127	09 50 43.04	−00 36 16.5	19.8	V		703	2009 UJ_{129}	2005 07 10.65299	20 56 11.50	−27 51 34.7	20.0	V		E12
2009 UR_{122}	2006 01 23.30774	09 50 42.79	−00 36 16.6	19.9	V		703	2009 UJ_{129}	2005 07 10.66500	20 56 11.00	−27 51 37.1	19.9	V		E12
2009 UR_{122}	2006 01 23.31420	09 50 42.39	−00 36 17.1	19.8	V		703	2009 UJ_{129}	2005 07 10.67683	20 56 10.46	−27 51 40.3	19.7	V		E12
2009 UR_{122}	2008 07 11.97836	20 52 57.63	−05 31 05.0	19.6	R		106	2009 UJ_{129}	2005 07 10.68883	20 56 09.78	−27 51 41.9	19.1	V		E12
2009 UR_{122}	2008 07 11.98801	20 52 57.19	−05 31 05.9	18.5	R		106	2009 UJ_{129}	2005 08 12.60472	20 24 40.93	−28 48 29.3	19.9	V		E12
2009 UR_{122}	2008 07 11.99768	20 52 56.77	−05 31 04.6	19.1	R		106	2009 UJ_{129}	2005 08 12.61429	20 24 40.42	−28 48 28.2	19.2	V		E12
2009 UR_{122}	2008 07 12.00732	20 52 56.34	−05 31 04.2	19.1	R		106	2009 UJ_{129}	2005 08 12.62360	20 24 39.74	−28 48 27.5	19.2	V		E12
2009 UR_{122}	2008 07 29.25161	20 40 03.46	−05 33 25.4	19.1	V		G96	2009 UJ_{129}	2005 08 12.63311	20 24 39.27	−28 48 25.9	19.9	V		E12
2009 UR_{122}	2008 07 29.25706	20 40 03.21	−05 33 25.8	19.0	V		G96	2009 UJ_{129}	2005 08 12.70754	20 24 35.10	−28 48 18.9	20.1	V		E12
2009 UR_{122}	2008 07 29.26257	20 40 02.89	−05 33 25.6	18.9	V		G96	2009 UJ_{129}	2005 08 12.72377	20 24 34.05	−28 48 18.0	19.8	V		E12
2009 UR_{122}	2008 07 29.26798	20 40 02.67	−05 33 25.8	18.9	V		G96	2009 UJ_{129}	2005 08 12.74036	20 24 33.19	−28 48 15.8	20.1	V		E12
2009 UR_{122}	2008 10 30.12897	20 30 38.19	−08 29 13.1	20.4	V		G96	2009 UJ_{129}	2005 08 12.75740	20 24 32.29	−28 48 14.9	20.1	V		E12
2009 UR_{122}	2008 10 30.13547	20 30 38.48	−08 29 13.1	20.3	V		G96	2009 UJ_{129}	2007 01 10.23983	08 31 28.64	+27 20 58.4				691
2009 UR_{122}	2008 10 30.14202	20 30 38.80	−08 29 12.8	20.1	V		G96	2009 UJ_{129}	2007 01 10.25715	08 31 27.47	+27 21 02.3				691
2009 UR_{122}	2008 10 30.14859	20 30 39.13	−08 29 12.7	20.4	V		G96	2009 UJ_{129}	2007 01 10.27447	08 31 26.28	+27 21 06.6				691
2009 UT_{123}	2009 12 19.12953	02 10 39.75	+12 06 14.2	21.2	V		G96	2009 UJ_{129}	2007 01 28.18839	08 10 31.56	+28 13 41.6	21.6	V		691
2009 UT_{123}	2009 12 19.13595	02 10 39.72	+12 06 17.1	20.9	V		G96	2009 UJ_{129}	2007 01 28.20621	08 10 30.28	+28 13 43.5	21.2	V		691
2009 UT_{123}	2009 12 19.14249	02 10 39.64	+12 06 20.2	20.4	V		G96	2009 UJ_{129}	2007 01 28.22403	08 10 29.04	+28 13 45.6	21.2	V		691
2009 UT_{123}	2009 12 19.14901	02 10 39.61	+12 06 22.7	20.7	V		G96	2009 UJ_{129}	2008 04 03.36973	14 28 58.30	−18 22 07.0				291
2009 UU_{123}	2004 12 19.23108	06 21 44.53	+28 37 40.3	20.4	V		691	2009 UJ_{129}	2008 04 03.37395	14 28 58.09	−18 22 06.8				291
2009 UU_{123}	2004 12 19.25959	06 21 42.85	+28 37 46.5	20.7	V		691	2009 UJ_{129}	2008 04 03.37794	14 28 57.88	−18 22 06.5				291
2009 UU_{123}	2004 12 19.28485	06 21 41.38	+28 37 52.5	20.2	V		691	2009 UJ_{129}	2008 04 25.29285	14 07 47.96	−17 36 34.0	21.2	V		G96
2009 UU_{123}	2007 04 22.39027	15 38 34.17	−13 11 49.1	21.6	V		691	2009 UJ_{129}	2008 04 25.29884	14 07 47.56	−17 36 32.6	21.4	V		G96
2009 UU_{123}	2007 04 22.40943	15 38 33.40	−13 11 47.7	21.1	V		691	2009 UJ_{129}	2008 04 25.30485	14 07 47.17	−17 36 31.9	20.6	V		G96
2009 UU_{123}	2007 04 22.42907	15 38 32.62	−13 11 46.2	21.4	V		691	2009 UJ_{129}	2008 04 25.31083	14 07 46.81	−17 36 30.4	20.8	V		G96
2009 UU_{123}	2007 05 12.33048	15 23 29.50	−12 50 58.0	20.7	V		G96	2009 UR_{129}	2009 12 19.17036	02 46 30.82	+13 41 39.8	20.7	V		G96
2009 UU_{123}	2007 05 12.33782	15 23 29.11	−12 50 57.7	20.5	V		G96	2009 UR_{129}	2009 12 19.17673	02 46 30.79	+13 41 36.4	20.9	V		G96
2009 UU_{123}	2007 05 12.34512	15 23 28.75	−12 50 57.3	20.6	V		G96	2009 UR_{129}	2009 12 19.18307	02 46 30.72	+13 41 32.6	20.8	V		G96
2009 UU_{123}	2007 05 12.35241	15 23 28.35	−12 50 56.4	20.1	V		G96	2009 UJ_{130}	2009 12 20.21698	02 51 59.65	+24 49 32.9	20.4	V		G96
2009 UZ_{126}	2009 12 19.13184	02 14 44.62	+13 59 24.8	19.9	V		G96	2009 UJ_{130}	2009 12 20.22150	02 51 59.43	+24 49 34.7	20.3	V		G96
2009 UZ_{126}	2009 12 19.13833	02 14 44.55	+13 59 23.3	19.7	V		G96	2009 UJ_{130}	2009 12 20.22613	02 51 59.22	+24 49 36.9	20.5	V		G96
2009 UZ_{126}	2009 12 19.14493	02 14 44.52	+13 59 21.8	19.9	V		G96	2009 UJ_{130}	2009 12 20.23080	02 51 59.00	+24 49 39.1	20.4	V		G96
2009 UZ_{126}	2009 12 19.15132	02 14 44.44	+13 59 20.1	19.4	V		G96	2009 UK_{130}	2009 09 20.37781	04 07 13.36	−04 51 09.7	19.8	V		703
2009 UA_{127}	2009 12 19.12781	02 10 18.66	+11 12 14.9	19.9	V		G96	2009 UK_{130}	2009 09 20.38610	04 07 13.58	−04 51 09.0	19.3	V		703
2009 UA_{127}	2009 12 19.13414	02 10 18.66	+11 12 12.2	20.2	V		G96	2009 UK_{130}	2009 09 20.39448	04 07 13.72	−04 51 07.3	20.3	V		703
2009 UA_{127}	2009 12 19.14726	02 10 18.69	+11 12 06.9	20.1	V		G96	2009 UK_{130}	2009 09 20.40284	04 07 13.87	−04 51 05.2	20.1	V		703
2009 UC_{127}	2000 11 19.23279	03 12 49.31	+20 14 25.6	20.4	V		691	2009 UN_{130}	2009 12 19.13185	03 45 49.79	+10 00 14.4	19.8	V		691
2009 UC_{127}	2000 11 19.25507	03 12 48.08	+20 14 17.9	20.8	V		691	2009 UN_{130}	2009 12 19.14507	03 45 49.28	+10 00 13.3	19.9	V		691
2009 UC_{127}	2000 11 19.27915	03 12 46.73	+20 14 10.1	20.5	V		691	2009 UN_{130}	2009 12 19.15829	03 45 48.78	+10 00 12.4	20.2	V		691
2009 UC_{127}	2002 02 15.30343	10 53 41.43	−04 07 38.0	19.3	z	3	807	2009 UB_{131}	2009 12 19.12145	03 41 00.55	+17 25 16.1	19.5	V		691
2009 UC_{127}	2002 02 15.31156	10 53 41.07	−04 07 36.7	19.4	z	3	807	2009 UB_{131}	2009 12 19.13468	03 41 00.24	+17 25 01.7	19.5	V		691
2009 UC_{127}	2002 02 15.32782	10 53 40.31	−04 07 33.8	19.2	z	3	807	2009 UB_{131}	2009 12 19.14790	03 40 59.90	+17 24 47.2	19.6	V		691
2009 UC_{127}	2002 02 15.33594	10 53 39.90	−04 07 32.6	19.1	z	3	807	2009 UM_{132}	2009 12 20.15659	02 10 58.11	+18 12 19.6	19.6	V		G96
2009 UC_{127}	2002 03 10.16929	10 35 09.58	−02 22 35.5	19.6			644	2009 UM_{132}	2009 12 20.16112	02 10 58.15	+18 12 16.9	19.7	V		G96
2009 UC_{127}	2002 03 10.18650	10 35 08.71	−02 22 29.4	19.6			644	2009 UM_{132}	2009 12 20.16578	02 10 58.15	+18 12 13.8	19.9	V		G96
2009 UC_{127}	2002 03 10.20155	10 35 07.96	−02 22 24.1	19.9			644	2009 UM_{132}	2009 12 20.17032	02 10 58.18	+18 12 10.8	20.1	V		G96
2009 UC_{127}	2005 12 07.44584	07 01 52.71	+18 04 56.4	20.4	V		691	2009 UQ_{134}	2009 12 19.16325	02 47 08.48	+12 30 01.1	20.6	V		G96
2009 UC_{127}	2005 12 07.46659	07 01 51.86	+18 04 53.6	20.4	V		691	2009 UQ_{134}	2009 12 19.16982	02 47 08.41	+12 30 00.4	20.2	V		G96
2009 UC_{127}	2005 12 07.48393	07 01 51.13	+18 04 51.6	20.4	V		691	2009 UQ_{134}	2009 12 19.17616	02 47 08.34	+12 30 00.1	20.9	V		G96
2009 UC_{127}	2005 12 27.23753	06 45 01.69	+17 31 30.2				691	2009 UQ_{134}	2009 12 19.18251	02 47 08.26	+12 29 59.6	20.6	V		G96
2009 UC_{127}	2005 12 27.25486	06 45 00.61	+17 31 27.8				691	2009 UA_{135}	2009 12 19.16382	02 45 57.42	+13 42 55.3	20.6	V		G96
2009 UC_{127}	2005 12 27.27219	06 44 59.57	+17 31 26.6				691	2009 UA_{135}	2009 12 19.17036	02 45 57.49	+13 42 52.8	20.4	V		G96
2009 UC_{127}	2007 05 11.31946	14 26 15.72	−18 41 35.6	19.0	V		G96	2009 UA_{135}	2009 12 19.17673	02 45 57.52	+13 42 50.5	20.4	V		G96
2009 UC_{127}	2007 05 11.32615	14 26 15.39	−18 41 33.1	19.2	V		G96	2009 UA_{135}	2009 12 19.18307	02 45 57.60	+13 42 47.7	20.5	V		G96
2009 UC_{127}	2007 05 11.33275	14 26 15.07	−18 41 30.2	19.2	V		G96	2009 UF_{136}	2009 12 19.13185	03 44 38.57	+10 20 22.3	19.8	V		691
2009 UC_{127}	2007 05 11.33939	14 26 14.74	−18 41 27.6	19.2	V		G96	2009 UF_{136}	2009 12 19.14507	03 44 38.14	+10 20 18.2	19.8	V		691
2009 UC_{127}	2008 08 20.29672	21 21 21.51	−05 27 06.7	20.6	V		691	2009 UF_{136}	2009 12 19.15829	03 44 37.73	+10 20 14.3	19.7	V		691
2009 UC_{127}	2008 08 20.31322	21 21 20.72	−05 27 11.3	20.6	V		691	2009 UJ_{136}	2009 12 19.16155	02 34 22.47	+12 07 41.7	20.2	V		G96
2009 UC_{127}	2008 08 20.32973	21 21 19.87	−05 27 15.2	20.7	V		691	2009 UJ_{136}	2009 12 19.16800	02 34 22.36	+12 07 43.3	20.7	V		G96
2009 UC_{127}	2008 10 07.14219	21 01 26.97	−08 22 50.7	21.9	V		G96	2009 UJ_{136}	2009 12 19.17444	02 34 22.33	+12 07 44.2	20.9	V		G96
2009 UC_{127}	2008 10 07.15214	21 01 27.01	−08 22 51.9	21.4	V		G96	2009 UJ_{136}	2009 12 19.18080	02 34 22.29	+12 07 45.1	20.9	V		G96
2009 UC_{127}	2008 10 07.16208	21 01 27.08	−08 22 53.7	20.7	V		G96	2009 US_{136}	2003 10 25.58356	02 30 00.29	+02 53 57.9	20.8			608
2009 UC_{127}	2008 10 07.17205	21 01 27.08	−08 22 55.0	21.6	V		G96	2009 US_{136}	2003 10 25.59378	02 29 59.73	+02 53 58.1	20.6			608
2009 UK_{127}	2009 09 28.43435	04 20 52.80	+11 11 41.7	20.2	V		G96	2009 US_{136}	2003 10 25.60427	02 29 59.15	+02 53 57.7	20.7			608
2009 UK_{127}	2009 09 28.44185	04 20 52.98	+11 11 41.8	20.3	V		G96	2009 US_{136}	2003 11 19.17203	02 08 41.40	+03 16 43.6	19.4			644
2009 UK_{127}	2009 09 28.44940	04 20 53.19	+11 11 42.6	20.5	V		G96	2009 US_{136}	2003 11 19.23461	02 08 38.45	+03 16 52.6	19.2			644

2009 US_{136}	2003 11 19.30863	02 08 34.97	+03 17 03.5	19.1		644	2009 US_{140}	2003 09 30.45614	01 50 48.17	+23 22 38.3	21.4	V	691
2009 US_{136}	2005 03 08.26141	10 14 30.28	+34 16 21.4	18.8	R	703	2009 US_{140}	2003 09 30.46385	01 50 47.88	+23 22 37.0	21.1	V	691
2009 US_{136}	2005 03 08.26996	10 14 29.92	+34 16 19.9	19.3	R	703	2009 US_{140}	2003 09 30.48200	01 50 47.16	+23 22 33.3	21.4	V	691
2009 US_{136}	2005 03 08.27859	10 14 29.53	+34 16 21.3	19.3	R	703	2009 US_{140}	2003 09 30.49028	01 50 46.84	+23 22 32.1	21.3	V	691
2009 US_{136}	2005 03 08.28712	10 14 29.06	+34 16 20.9	19.0	R	703	2009 US_{140}	2003 10 17.19108	01 38 45.48	+22 07 39.0	21.1	V	691
2009 US_{136}	2006 05 08.20317	14 54 00.71	−09 29 23.6	21.1	V	691	2009 US_{140}	2003 10 17.21833	01 38 44.18	+22 07 29.8	21.0	V	691
2009 US_{136}	2006 05 08.22049	14 53 59.85	−09 29 22.3	21.3	V	691	2009 US_{140}	2003 10 17.25518	01 38 42.41	+22 07 17.2	20.9	V	691
2009 US_{136}	2006 05 08.23780	14 53 59.02	−09 29 22.5	21.5	V	691	2009 US_{140}	2003 11 02.22238	01 26 47.92	+20 22 36.8	21.2	V	691
2009 UZ_{136}	2009 12 19.23284	03 26 51.90	+23 51 02.1	19.4	V	G96	2009 US_{140}	2003 11 02.25036	01 26 46.72	+20 22 24.7	21.8	V	691
2009 UZ_{136}	2009 12 19.23965	03 26 51.72	+23 50 59.8	19.1	V	G96	2009 US_{140}	2003 11 02.27845	01 26 45.58	+20 22 13.5	21.1	V	691
2009 UZ_{136}	2009 12 19.24640	03 26 51.43	+23 50 57.2	19.6	V	G96	2009 UY_{140}	2009 12 19.41175	08 25 43.74	+24 07 44.3	20.5	V	691
2009 UZ_{136}	2009 12 19.25311	03 26 51.21	+23 50 54.6	19.6	V	G96	2009 UY_{140}	2009 12 19.42949	08 25 43.16	+24 07 52.1	20.4	V	691
2009 UU_{137}	2009 12 20.13431	01 57 41.76	+11 22 30.1	20.6	V	G96	2009 UY_{140}	2009 12 19.44725	08 25 42.54	+24 08 00.4	20.3	V	691
2009 UU_{137}	2009 12 20.13900	01 57 41.86	+11 22 29.1	20.9	V	G96	2009 UZ_{140}	2003 09 29.215520	00 05 34.885	+24 50 35.04	20.19	V	645
2009 UU_{137}	2009 12 20.14370	01 57 41.97	+11 22 28.0	20.7	V	G96	2009 UZ_{140}	2003 09 29.218992	00 05 34.721	+24 50 33.93	21.09		645
2009 UU_{137}	2009 12 20.14840	01 57 42.12	+11 22 26.9	20.2	V	G96	2009 UZ_{140}	2003 10 14.22557	23 54 39.14	+23 09 55.3	19.5		644
2009 UZ_{137}	2009 12 19.07649	03 31 22.35	+22 55 06.7	20.2	V	691	2009 UZ_{140}	2003 10 14.24598	23 54 38.29	+23 09 46.1	19.7		644
2009 UZ_{137}	2009 12 19.09236	03 31 21.86	+22 55 02.7	19.7	V	691	2009 UZ_{140}	2003 10 14.26669	23 54 37.44	+23 09 36.5	19.7		644
2009 UZ_{137}	2009 12 19.10824	03 31 21.38	+22 54 58.1	19.7	V	691	2009 UZ_{140}	2003 10 27.10257	23 47 27.95	+21 24 13.8	21.1	V	691
2009 UE_{138}	2009 12 19.19625	03 18 00.75	+15 25 04.2	20.5	V	G96	2009 UZ_{140}	2003 10 27.13338	23 47 27.07	+21 23 57.8	20.8	V	691
2009 UE_{138}	2009 12 19.20374	03 18 00.57	+15 25 03.5	20.6	V	G96	2009 UZ_{140}	2003 10 27.16049	23 47 26.31	+21 23 44.0	20.4	V	691
2009 UE_{138}	2009 12 19.21131	03 18 00.39	+15 25 02.8	20.2	V	G96	2009 UZ_{140}	2008 09 28.19668	21 43 58.76	+09 24 50.0	20.6	V	G96
2009 UE_{138}	2009 12 19.21876	03 18 00.18	+15 25 01.7	20.2	V	G96	2009 UZ_{140}	2008 09 28.20442	21 43 58.54	+09 24 47.1	20.6	V	G96
2009 UO_{138}	2009 12 20.14588	02 18 51.92	−04 45 39.6	19.0		704	2009 UZ_{140}	2008 09 28.21215	21 43 58.36	+09 24 44.4	20.7	V	G96
2009 UO_{138}	2009 12 20.15918	02 18 51.99	−04 45 18.1	18.6		704	2009 UZ_{140}	2008 09 28.21981	21 43 58.15	+09 24 41.5	20.6	V	G96
2009 UO_{138}	2009 12 20.17240	02 18 52.03	−04 44 55.9	18.9		704	2009 UZ_{140}	2009 12 20.21698	02 53 59.35	+24 23 38.1	19.9	V	G96
2009 UO_{138}	2009 12 20.18580	02 18 52.02	−04 44 32.8	19.2		704	2009 UZ_{140}	2009 12 20.22150	02 53 59.28	+24 23 35.9	19.8	V	G96
2009 UE_{139}	1995 09 30.37826	00 54 22.75	+01 35 39.1	20.3	V	691	2009 UZ_{140}	2009 12 20.22613	02 53 59.17	+24 23 33.6	19.8	V	G96
2009 UE_{139}	1995 09 30.39944	00 54 21.79	+01 35 28.1			691	2009 UZ_{140}	2009 12 20.23080	02 53 59.10	+24 23 31.3	19.5	V	G96
2009 UE_{139}	1995 09 30.42022	00 54 20.84	+01 35 17.0			691	2009 UD_{141}	2006 02 02.33151	10 26 20.46	+03 53 59.8	20.6	V	691
2009 UE_{139}	2004 09 12.30252	23 04 22.65	−04 31 08.0	20.3	V	691	2009 UD_{141}	2006 02 02.34911	10 26 19.72	+03 54 01.9	20.7	V	691
2009 UE_{139}	2004 09 12.33045	23 04 21.30	−04 31 21.9	20.3	V	691	2009 UD_{141}	2006 02 02.36668	10 26 18.94	+03 54 03.6	20.7	V	691
2009 UE_{139}	2004 09 12.35886	23 04 19.92	−04 31 35.7	20.3	V	691	2009 UD_{141}	2006 02 02.37690	10 26 18.45	+03 54 04.6	20.6	V	G96
2009 UE_{139}	2004 10 08.11516	22 47 50.06	−07 42 47.1	21.4	V	691	2009 UD_{141}	2006 02 02.38664	10 26 18.13	+03 54 06.7	20.0	V	G96
2009 UE_{139}	2004 10 08.13244	22 47 49.59	−07 42 53.4	21.2	V	691	2009 UD_{141}	2006 02 02.39328	10 26 17.73	+03 54 06.5	20.4	V	G96
2009 UE_{139}	2004 10 08.14933	22 47 49.16	−07 42 59.4	20.8	V	691	2009 UD_{141}	2006 02 02.39996	10 26 17.48	+03 54 06.9	20.8	V	G96
2009 UR_{139}	2000 01 29.21021	08 05 36.41	+21 51 08.6	20.1	V	691	2009 UD_{141}	2006 02 23.24486	10 09 58.03	+04 47 20.0	19.5	R	699
2009 UR_{139}	2000 01 29.23690	08 05 35.52	+21 51 13.3	20.2	V	691	2009 UD_{141}	2006 02 23.26768	10 09 56.81	+04 47 24.4			699
2009 UR_{139}	2000 01 29.26399	08 05 34.60	+21 51 18.3	19.5	V	691	2009 UD_{141}	2006 02 23.29052	10 09 55.66	+04 47 27.9			699
2009 UR_{139}	2002 03 10.61084	12 57 05.63	+09 18 03.0	20.9		608	2009 UD_{141}	2006 02 23.31334	10 09 54.51	+04 47 31.3			699
2009 UR_{139}	2002 03 10.62163	12 57 05.36	+09 18 06.4	21.1		608	2009 UK_{141}	1998 11 15.29897	03 34 23.53	+16 36 21.1	18.1	V	691
2009 UR_{139}	2002 03 10.63214	12 57 05.13	+09 18 08.1	21.4		608	2009 UK_{141}	1998 11 15.32095	03 34 21.61	+16 36 21.8	19.7	V	691
2009 UR_{139}	2002 04 12.13827	12 42 11.00	+11 12 43.2	19.7		644	2009 UK_{141}	1998 11 15.34294	03 34 20.08	+16 36 22.4	19.7	V	691
2009 UR_{139}	2002 04 12.15921	12 42 10.40	+11 12 46.4	19.6		644	2009 UK_{141}	1998 11 21.39492	03 27 31.49	+16 39 21.6	19.8	V	691
2009 UR_{139}	2002 04 12.18038	12 42 09.81	+11 12 50.0	19.9		644	2009 UK_{141}	1998 11 21.41998	03 27 29.73	+16 39 22.2	19.9	V	691
2009 UR_{139}	2002 05 06.16099	12 32 44.99	+11 44 56.1	20.6		644	2009 UK_{141}	1998 11 21.44223	03 27 28.23	+16 39 23.0	20.0	V	691
2009 UR_{139}	2002 05 06.18192	12 32 44.66	+11 44 55.7	20.6		644	2009 UM_{141}	2004 02 11.44216	10 29 03.78	+15 38 58.7	20.6	R	926
2009 UR_{139}	2002 05 06.20268	12 32 44.25	+11 44 56.4	20.6		644	2009 UM_{141}	2004 02 11.44887	10 29 03.36	+15 39 00.9	20.2	R	926
2009 UR_{139}	2004 07 08.22817	16 30 06.33	−12 08 17.1	20.1	V	691	2009 UM_{141}	2004 02 11.45351	10 29 03.08	+15 39 02.7	20.2	R	926
2009 UR_{139}	2004 07 08.25642	16 30 05.76	−12 08 19.3	20.3	V	691	2009 UM_{141}	2004 02 16.37303	10 24 06.14	+16 09 38.7	21.4	V	691
2009 UR_{139}	2004 07 08.29368	16 30 05.00	−12 08 22.6	20.3	V	691	2009 UM_{141}	2004 02 16.40018	10 24 04.36	+16 09 48.4	20.8	V	691
2009 UB_{140}	2003 07 20.42600	21 40 40.68	+18 49 00.3	18.9		644	2009 UM_{141}	2004 02 16.43100	10 24 02.34	+16 09 59.7	20.7	V	691
2009 UB_{140}	2003 07 20.43720	21 40 40.10	+18 49 07.8	18.8		644	2009 UM_{141}	2004 03 18.18734	09 56 40.98	+18 00 39.2	21.4	V	291
2009 UB_{140}	2003 07 20.44847	21 40 39.53	+18 49 15.9	18.9		644	2009 UM_{141}	2004 03 18.19249	09 56 40.80	+18 00 39.4	21.7	V	291
2009 UB_{140}	2003 08 25.15611	21 01 33.15	+20 52 44.0	19.2		644	2009 UM_{141}	2004 03 18.19718	09 56 40.63	+18 00 39.5	21.5	V	291
2009 UB_{140}	2003 08 25.17623	21 01 31.83	+20 52 38.3	19.1		644	2009 UM_{141}	2009 12 19.07908	03 30 28.55	+20 07 13.7	20.3	V	691
2009 UB_{140}	2003 08 25.19630	21 01 30.53	+20 52 32.5	18.8		644	2009 UM_{141}	2009 12 19.09496	03 30 27.90	+20 07 13.6	21.0	V	691
2009 UB_{140}	2006 09 25.23073	00 36 14.79	+38 40 18.3	19.3	V	703	2009 UM_{141}	2009 12 19.11084	03 30 27.29	+20 07 14.0	21.1	V	691
2009 UB_{140}	2006 09 25.23889	00 36 14.29	+38 40 16.8	19.0	V	703	2009 UP_{141}	1998 03 02.28859	10 30 26.04	+12 30 10.9	21.4	V	691
2009 UB_{140}	2006 09 25.24705	00 36 13.75	+38 40 13.1	19.8	V	703	2009 UP_{141}	1998 03 02.30991	10 30 24.88	+12 30 15.7	21.2	V	691
2009 UB_{140}	2006 09 25.25523	00 36 13.10	+38 40 11.5	19.6	V	703	2009 UP_{141}	1998 03 02.33129	10 30 23.67	+12 30 20.5	21.2	V	691
2009 UB_{140}	2006 10 23.25921	00 08 09.60	+32 53 38.4	19.0	V	703	2009 UP_{141}	2003 04 05.36345	13 30 24.47	−12 12 55.1	22.2	V	691
2009 UB_{140}	2006 10 23.26786	00 08 09.27	+32 53 29.5	19.3	V	703	2009 UP_{141}	2003 04 05.39093	13 30 23.02	−12 12 50.3	21.9	V	691
2009 UB_{140}	2006 10 23.27657	00 08 08.88	+32 53 19.9	18.9	V	703	2009 UP_{141}	2003 04 05.41784	13 30 21.58	−12 12 44.8	21.8	V	691
2009 UB_{140}	2006 10 23.28527	00 08 08.48	+32 53 10.8	19.1	V	703	2009 UP_{141}	2007 02 21.36794	11 31 32.40	+05 07 59.1	20.9	V	691
2009 UB_{140}	2006 11 22.16938	00 04 09.94	+24 01 31.2	19.8	V	703	2009 UP_{141}	2007 02 21.38979	11 31 31.37	+05 08 03.9	21.6	V	691
2009 UB_{140}	2006 11 22.17902	00 04 10.16	+24 01 22.3	19.8	V	703	2009 UP_{141}	2007 02 21.40795	11 31 30.52	+05 08 08.2	21.2	V	691
2009 UB_{140}	2006 11 22.18859	00 04 10.38	+24 01 13.2	19.9	V	703	2009 UP_{141}	2007 03 10.38156	11 17 16.98	+06 17 57.4	20.2	V	G96
2009 UB_{140}	2006 11 22.19821	00 04 10.59	+24 01 04.9	19.9	V	703	2009 UP_{141}	2007 03 10.39098	11 17 16.47	+06 18 00.0	20.9	V	G96
2009 UB_{140}	2008 06 25.49446	14 08 21.04	−19 51 26.6	19.3	V	E12	2009 UP_{141}	2007 03 10.40052	11 17 15.93	+06 18 02.3	21.0	V	G96
2009 UB_{140}	2008 06 25.50536	14 08 21.58	−19 51 18.6	19.0	V	E12	2009 UP_{141}	2007 03 10.40994	11 17 15.46	+06 18 04.4	21.0	V	G96
2009 UB_{140}	2008 06 25.51619	14 08 22.02	−19 51 10.6	18.9	V	E12	2009 UP_{141}	2007 03 25.26380	11 04 38.64	+07 15 07.4	21.7	V	G96
2009 UB_{140}	2008 06 25.52708	14 08 22.48	−19 51 00.6	19.1	V	E12	2009 UP_{141}	2007 03 25.26993	11 04 38.35	+07 15 09.0	22.0	V	G96
2009 UE_{140}	2009 12 19.19392	03 33 46.29	+14 43 27.3	20.4	V	G96	2009 UP_{141}	2007 03 25.27598	11 04 38.02	+07 15 10.0	21.9	V	G96
2009 UE_{140}	2009 12 19.20144	03 33 46.00	+14 43 26.8	20.6	V	G96	2009 UP_{141}	2007 03 25.28216	11 04 37.74	+07 15 11.0	21.2	V	G96
2009 UE_{140}	2009 12 19.20895	03 33 45.79	+14 43 25.7	20.6	V	G96	2009 UU_{141}	2009 12 19.23519	03 36 26.20	+25 54 33.5	20.7	V	G96
2009 UE_{140}	2009 12 19.21652	03 33 45.54	+14 43 24.8	20.6	V	G96	2009 UU_{141}	2009 12 19.24200	03 36 25.88	+25 54 34.7	20.8	V	G96
2009 UJ_{140}	2007 09 11.27248	22 55 31.65	−09 05 36.8	21.7	V	G96	2009 UU_{141}	2009 12 19.24872	03 36 25.59	+25 54 35.3	20.4	V	G96
2009 UJ_{140}	2007 09 11.27939	22 55 31.40	−09 05 38.3	21.2	V	G96	2009 UU_{141}	2009 12 19.25545	03 36 25.27	+25 54 35.6	20.7	V	G96
2009 UJ_{140}	2007 09 11.28625	22 55 31.22	−09 05 39.4	21.6	V	G96	2009 UL_{143}	2009 12 19.19625	03 17 57.91	+15 20 51.3	20.8	V	G96
2009 UJ_{140}	2007 09 11.29317	22 55 31.00	−09 05 40.9	21.0	V	G96	2009 UL_{143}	2009 12 19.20374	03 17 57.76	+15 20 49.3	20.5	V	G96
2009 UJ_{140}	2008 09 24.29152	01 16 22.65	+05 53 21.9	21.4	V	691	2009 UL_{143}	2009 12 19.21131	03 17 57.58	+15 20 47.9	20.8	V	G96
2009 UJ_{140}	2008 09 24.30912	01 16 22.14	+05 53 18.9	21.4	V	691	2009 UL_{143}	2009 12 19.21876	03 17 57.40	+15 20 46.4	20.1	V	G96
2009 UJ_{140}	2008 09 24.32671	01 16 21.67	+05 53 16.2	21.8	V	691	2009 US_{144}	2002 10 16.26807	02 31 07.44	+22 19 34.7	20.6		644
2009 UJ_{140}	2008 10 02.20297	01 12 40.33	+05 30 27.8	21.0	V	691	2009 US_{144}	2002 10 16.27670	02 31 06.93	+22 19 31.2	20.0		644
2009 UJ_{140}	2008 10 02.22056	01 12 39.79	+05 30 24.8	21.0	V	691	2009 US_{144}	2002 10 16.33083	02 31 03.69	+22 19 16.4	20.1		644
2009 UJ_{140}	2008 10 02.23815	01 12 39.30	+05 30 22.1	21.4	V	691	2009 US_{144}	2002 10 16.34052	02 31 03.12	+22 19 13.0	20.0		644
2009 UJ_{140}	2008 10 02.43468	01 12 33.40	+05 29 46.8	21.0	V	G96	2009 US_{144}	2002 10 16.39296	02 30 59.96	+22 18 57.9	19.7		644
2009 UJ_{140}	2008 10 02.44113	01 12 33.22	+05 29 45.4	20.9	V	G96	2009 US_{144}	2002 10 16.40387	02 30 59.32	+22 18 53.9	19.5		644
2009 UJ_{140}	2008 10 02.44764	01 12 33.04	+05 29 44.3	21.1	V	G96	2009 US_{144}	2004 02 18.24265	09 46 22.05	+07 06 25.3	21.6	V	691
2009 UJ_{140}	2008 10 02.45412	01 12 32.83	+05 29 42.6	21.0	V	G96	2009 US_{144}	2004 02 18.27125	09 46 20.26	+07 06 32.7	21.2	V	691
2009 UQ_{140}	2004 11 09.37349	02 41 56.62	+24 07 52.9	19.8	R	703	2009 US_{144}	2004 02 18.30317	09 46 18.25	+07 06 41.7	21.5	V	691
2009 UQ_{140}	2004 11 09.38724	02 41 55.89	+24 07 47.1	19.3	R	703	2009 US_{144}	2006 11 27.34354	07 21 17.31	+21 53 46.8	22.2	V	G96
2009 UQ_{140}	2004 11 09.40079	02 41 55.18	+24 07 42.3	19.4	R	703	2009 US_{144}	2006 11 27.34905	07 21 17.13	+21 53 46.9	21.8	V	G96
2009 UQ_{140}	2004 11 09.41438	02 41 54.42	+24 07 37.9	19.4	R	703	2009 US_{144}	2006 11 27.35450	07 21 16.95	+21 53 46.4	21.6	V	G96
2009 UQ_{140}	2008 07 02.32455	21 07 05.18	−11 51 47.1			691	2009 US_{144}	2006 11 27.35994	07 21 16.84	+21 53 46.4	22.0	V	G96
2009 UQ_{140}	2008 07 02.34216	21 07 04.63	−11 51 46.6			691	2009 US_{144}	2006 12 26.23242	06 55 49.55	+21 45 26.8	20.6	V	691
2009 UQ_{140}	2008 07 02.35978	21 07 04.10	−11 51 45.2			691	2009 US_{144}	2006 12 26.24979	06 55 48.29	+21 45 26.8	20.7	V	691
2009 UQ_{140}	2008 08 01.22842	20 45 16.60	−12 07 57.4			691	2009 US_{144}	2006 12 26.26725	06 55 47.08	+21 45 26.7	21.0	V	691
2009 UQ_{140}	2008 08 01.24605	20 45 15.68	−12 07 59.1			691	2009 US_{144}	2008 03 11.42624	13 21 15.71	−16 06 47.8	21.1	V	691
2009 UQ_{140}	2008 08 01.26367	20 45 14.73	−12 08 00.4			691	2009 US_{144}	2008 03 11.44395	13 21 15.06	−16 06 46.1	20.8	V	691
2009 UQ_{140}	2009 12 19.23850	03 22 12.64	+23 33 50.2	20.0	V	G96	2009 US_{144}	2008 03 11.45927	13 21 14.50	−16 06 44.9	20.4	V	691
2009 UQ_{140}	2009 12 19.24523	03 22 12.46	+23 33 48.2	20.2	V	G96	2009 UJ_{145}	2009 11 21.21610	01 24 15.76	+37 04 21.6	20.8	V	703
2009 UQ_{140}	2009 12 19.25196	03 22 12.25	+23 33 45.7	20.2	V	G96	2009 UJ_{145}	2009 11 21.22362	01 24 15.12	+37 04 22.2	20.3	V	703
2009 US_{140}	2003 09 30.43001	01 50 49.21	+23 22 43.3	21.1	V	691	2009 UJ_{145}	2009 11 21.23499	01 24 13.89	+37 04 25.7	19.2	V	703
2009 US_{140}	2003 09 30.43775	01 50 48.89	+23 22 42.0	21.2	V	691	2009 UJ_{145}	2009 11 21.24056	01 24 13.42	+37 04 26.6	19.4	V	703

2009 UF_{146}	1999 11 10.49158	04 21 50.85	+20 38 40.5	20.7	V	691	2009 VD_8	2005 02 14.22212	08 47 15.87	+03 16 51.4	19.1	R		703
2009 UF_{146}	1999 11 10.51063	04 21 49.70	+20 38 41.9	20.6	V	691	2009 VD_8	2005 02 14.23064	08 47 15.54	+03 16 52.7	19.3	R		703
2009 UF_{146}	1999 11 10.52920	04 21 48.54	+20 38 42.9	20.9	V	691	2009 VD_8	2005 02 14.23913	08 47 15.09	+03 16 54.7	19.1	R		703
2009 UF_{146}	1999 12 14.17077	03 43 51.02	+21 01 13.7	21.3	V	691	2009 VD_8	2005 02 14.24417	08 47 14.93	+03 16 56.4	19.5	R		703
2009 UF_{146}	1999 12 14.19357	03 43 49.69	+21 01 14.6	21.0	V	691	2009 VD_8	2005 02 14.25554	08 47 14.43	+03 17 00.0	19.3	R		703
2009 UF_{146}	1999 12 14.21602	03 43 48.41	+21 01 14.8	20.5	V	691	2009 VD_8	2005 02 14.26504	08 47 13.92	+03 17 01.6	19.5	R		703
2009 VC	2009 12 20.13317	01 59 40.70	+13 46 35.4	20.8	V	G96	2009 VD_8	2005 02 14.27450	08 47 13.50	+03 17 03.9	19.6	R		703
2009 VC	2009 12 20.13784	01 59 40.63	+13 46 37.5	20.3	V	G96	2009 VD_8	2009 10 24.40275	03 47 14.10	+22 30 27.1				691
2009 VC	2009 12 20.14255	01 59 40.52	+13 46 40.0	20.3	V	G96	2009 VD_8	2009 10 24.41994	03 47 13.54	+22 30 22.4				691
2009 VC	2009 12 20.14726	01 59 40.48	+13 46 41.6	20.9	V	G96	2009 VD_8	2009 10 24.43712	03 47 12.95	+22 30 17.3				691
2009 VO	2009 12 20.13724	01 54 09.07	+13 07 28.7	20.0	V	G96	2009 VF_8	2009 12 19.19157	03 12 26.28	+14 09 03.7	19.1	V		G96
2009 VO	2009 12 20.14197	01 54 09.10	+13 07 33.5	20.3	V	G96	2009 VF_8	2009 12 19.19917	03 12 26.10	+14 08 59.3	19.0	V		G96
2009 VO	2009 12 20.14665	01 54 09.10	+13 07 38.1	20.4	V	G96	2009 VF_8	2009 12 19.20667	03 12 25.92	+14 08 55.2	19.0	V		G96
2009 VT	2009 12 20.15381	01 02 32.91	−04 04 18.9	21.5	V	291	2009 VF_8	2009 12 19.21420	03 12 25.74	+14 08 50.8	19.3	V		G96
2009 VT	2009 12 20.15804	01 02 32.50	−04 04 24.4	21.6	V	291	2009 VH_8	2000 03 04.266360	09 50 29.021	+00 51 57.22	20.27	V		645
2009 VT	2009 12 20.16177	01 02 32.07	−04 04 29.0	21.3	V	291	2009 VH_8	2000 03 04.269832	09 50 28.878	+00 51 58.33	20.97			645
2009 VA_1	2009 12 16.036462	00 32 13.99	−19 19 15.7	21.3	V	H21	2009 VH_8	2001 05 26.25233	15 03 30.50	−17 18 58.8	20.4	V		291
2009 VA_1	2009 12 16.043265	00 32 15.37	−19 19 15.9	21.0	V	H21	2009 VH_8	2001 05 26.27436	15 03 29.56	−17 18 52.6	20.6	V		291
2009 VA_1	2009 12 16.051215	00 32 17.00	−19 19 16.1	21.0	V	H21	2009 VH_8	2001 05 26.29595	15 03 28.65	−17 18 45.7	20.6	V		291
2009 VO_1	2009 12 19.05871	01 30 28.47	+13 55 25.3	19.9	C	H10	2009 VH_8	2002 08 05.22433	20 25 03.99	−07 35 06.3	20.3			644
2009 VO_1	2009 12 19.06718	01 30 28.67	+13 55 24.5	20.1	C	H10	2009 VH_8	2002 08 05.25508	20 25 02.55	−07 35 11.4	19.9			644
2009 VO_1	2009 12 19.07547	01 30 28.89	+13 55 23.5	19.7	C	H10	2009 VH_8	2002 08 05.29311	20 25 00.76	−07 35 17.5	20.3			644
2009 VO_1	2009 12 19.08780	01 30 29.17	+13 55 22.1	19.7	C	H10	2009 VH_8	2003 10 18.28274	01 30 28.81	+15 25 00.6	20.3	V		691
2009 VO_1	2009 12 21.05267	01 31 27.39	+13 52 04.0	20.2	C	H10	2009 VH_8	2003 10 18.31080	01 30 27.50	+15 24 49.9	20.5	V		691
2009 VO_1	2009 12 21.06099	01 31 27.68	+13 52 03.3	19.5	C	H10	2009 VH_8	2003 10 18.33905	01 30 26.22	+15 24 39.2	20.2	V		691
2009 VO_1	2009 12 21.06941	01 31 27.90	+13 52 02.4	19.6	C	H10	2009 VH_8	2003 11 02.24182	01 19 55.49	+13 47 32.6	20.5	V		691
2009 VO_1	2009 12 21.07786	01 31 28.14	+13 52 01.7	20.2	C	H10	2009 VH_8	2003 11 02.26986	01 19 54.36	+13 47 21.7	20.5	V		691
2009 VR_1	2009 12 19.12145	03 41 18.46	+16 56 17.7	20.7	V	691	2009 VH_8	2003 11 02.29831	01 19 53.24	+13 47 10.4	20.5	V		691
2009 VR_1	2009 12 19.13468	03 41 18.07	+16 56 17.3	20.7	V	691	2009 VH_8	2008 10 01.16399	22 24 22.10	+01 05 45.2	19.9	V		G96
2009 VR_1	2009 12 19.14790	03 41 17.61	+16 56 17.5	21.2	V	691	2009 VH_8	2008 10 01.16913	22 24 21.96	+01 05 43.0	20.1	V		G96
2009 VJ_2	2009 12 20.21698	02 53 37.28	+24 41 26.2	18.6	V	G96	2009 VH_8	2008 10 01.17426	22 24 21.81	+01 05 41.3	20.1	V		G96
2009 VJ_2	2009 12 20.22150	02 53 37.21	+24 41 21.1	18.6	V	G96	2009 VH_8	2008 10 01.17947	22 24 21.67	+01 05 39.6	20.0	V		G96
2009 VJ_2	2009 12 20.22613	02 53 37.17	+24 41 15.9	18.6	V	G96	2009 VH_8	2008 10 30.21728	22 20 17.23	−00 59 42.0	20.7	V		G96
2009 VJ_2	2009 12 20.23080	02 53 37.10	+24 41 10.5	18.6	V	G96	2009 VH_8	2008 10 30.22378	22 20 17.26	−00 59 43.4	20.4	V		G96
2009 VP_2	2009 12 19.20971	03 12 40.35	+37 35 09.8	18.7	V	703	2009 VH_8	2008 10 30.23031	22 20 17.30	−00 59 44.2	21.0	V		G96
2009 VP_2	2009 12 19.21580	03 12 39.96	+37 35 05.7	18.3	V	703	2009 VH_8	2008 10 30.23684	22 20 17.37	−00 59 45.5	20.8	V		G96
2009 VP_2	2009 12 19.22176	03 12 39.74	+37 35 03.1	18.6	V	703	2009 VH_8	2009 09 21.45121	04 23 39.66	+22 10 53.1	20.8	V		G96
2009 VP_2	2009 12 19.22752	03 12 39.60	+37 35 01.2	18.2	V	703	2009 VH_8	2009 09 21.45975	04 23 39.80	+22 10 52.4	20.5	V		G96
2009 VO_3	2009 12 18.14551	03 17 15.52	+09 20 52.0	19.2		704	2009 VH_8	2009 09 21.46831	04 23 39.94	+22 10 51.9	20.5	V		G96
2009 VO_3	2009 12 18.17141	03 17 14.73	+09 20 56.2	19.4		704	2009 VH_8	2009 09 21.47683	04 23 40.09	+22 10 51.6	20.4	V		G96
2009 VO_3	2009 12 18.18398	03 17 14.33	+09 20 59.3	19.9		704	2009 VH_8	2009 12 19.12145	03 40 47.61	+17 04 03.3	20.4	V		691
2009 VO_3	2009 12 18.19652	03 17 13.85	+09 21 01.6	19.8		704	2009 VH_8	2009 12 19.13468	03 40 47.17	+17 04 00.7	20.4	V		691
2009 VZ_3	1996 12 04.13525	03 41 01.98	+20 09 30.9	20.2	V	691	2009 VH_8	2009 12 19.14790	03 40 46.72	+17 03 58.0	20.3	V		691
2009 VZ_3	1996 12 04.16042	03 41 00.64	+20 09 21.2	20.4	V	691	2009 VU_8	1998 09 12.39315	23 34 45.01	−02 34 22.2	20.2	V		691
2009 VZ_3	1996 12 04.18405	03 40 59.39	+20 09 11.9	20.4	V	691	2009 VU_8	1998 09 12.41406	23 34 44.00	−02 34 27.0	20.2	V		691
2009 VZ_3	1996 12 13.23667	03 33 58.30	+19 13 25.8	21.1	V	691	2009 VU_8	1998 09 12.43548	23 34 43.00	−02 34 32.0	20.1	V		691
2009 VZ_3	1996 12 13.26629	03 33 56.99	+19 13 15.2	21.2	V	691	2009 VU_8	2006 01 25.24316	09 50 28.61	+15 08 15.7				691
2009 VZ_3	1996 12 13.28879	03 33 56.06	+19 13 07.3	21.0	V	691	2009 VU_8	2006 01 25.26051	09 50 27.84	+15 08 18.7				691
2009 VZ_3	1999 06 10.19737	15 43 33.43	−18 46 22.2	20.0	V	691	2009 VU_8	2006 01 25.27778	09 50 27.08	+15 08 22.6				691
2009 VZ_3	1999 06 10.21933	15 43 32.46	−18 46 10.8	19.7	V	691	2009 VU_8	2006 02 25.21825	09 25 36.12	+16 53 07.9	21.5	V		G96
2009 VZ_3	1999 06 10.24152	15 43 31.49	−18 46 00.4	19.7	V	691	2009 VU_8	2006 02 25.22413	09 25 35.79	+16 53 08.1	21.2	V		G96
2009 VZ_3	2000 11 30.251690	01 00 12.666	+15 08 00.65	20.61	V	645	2009 VU_8	2006 02 25.23006	09 25 35.58	+16 53 09.8	21.4	V		G96
2009 VZ_3	2000 11 30.255162	01 00 12.664	+15 07 59.34	21.31		645	2009 VU_8	2006 02 25.23580	09 25 35.29	+16 53 10.2	21.5	V		G96
2009 VZ_3	2004 08 20.30222	22 26 21.34	+12 02 08.8	18.5	R	703	2009 VU_8	2006 03 05.21733	09 19 57.57	+17 12 36.0	21.7	V		G96
2009 VZ_3	2004 08 20.31072	22 26 20.96	+12 02 07.2	17.7	R	703	2009 VU_8	2006 03 05.22294	09 19 57.32	+17 12 37.5	21.5	V		G96
2009 VZ_3	2004 08 20.31923	22 26 20.54	+12 02 04.9	18.7	R	703	2009 VU_8	2006 03 05.22853	09 19 57.10	+17 12 38.4	21.6	V		G96
2009 VZ_3	2004 08 20.32774	22 26 20.04	+12 02 03.9	19.0	R	703	2009 VU_8	2006 03 05.23414	09 19 56.82	+17 12 41.4	22.0	V		G96
2009 VF_7	2009 12 20.76955	02 45 53.82	+20 09 24.6	20.4	R	A77	2009 VU_8	2006 05 01.19249	09 16 07.00	+16 41 17.7	21.3	R	1	695
2009 VF_7	2009 12 20.77732	02 45 53.67	+20 09 22.0	20.3	R	A77	2009 VU_8	2006 05 01.28160	09 16 09.60	+16 41 01.5			1	695
2009 VF_7	2009 12 20.78508	02 45 53.58	+20 09 19.7	19.9	R	A77	2009 VU_8	2007 05 16.25703	13 41 25.62	−13 31 14.3	21.8	V		G96
2009 VL_7	2009 12 20.21811	02 56 26.95	+23 28 22.1	19.7	V	G96	2009 VU_8	2007 05 16.26446	13 41 25.33	−13 31 12.9	20.9	V		G96
2009 VL_7	2009 12 20.22264	02 56 26.88	+23 28 22.2	19.5	V	G96	2009 VU_8	2007 05 16.27163	13 41 25.08	−13 31 11.3	21.1	V		G96
2009 VL_7	2009 12 20.22728	02 56 26.70	+23 28 22.7	19.5	V	G96	2009 VU_8	2007 05 16.27884	13 41 24.79	−13 31 10.0	20.7	V		G96
2009 VL_7	2009 12 20.23201	02 56 26.62	+23 28 23.1	19.8	V	G96	2009 VV_9	2009 12 19.07360	03 27 24.15	+13 35 16.4	19.9	V		691
2009 VM_7	2009 12 17.85130	02 57 17.42	+16 20 11.6	19.3		A77	2009 VV_9	2009 12 19.08948	03 27 24.11	+13 35 13.1	19.7	V		691
2009 VM_7	2009 12 17.87168	02 57 17.15	+16 20 07.8	19.1		A77	2009 VV_9	2009 12 19.10535	03 27 24.09	+13 35 09.9	19.9	V		691
2009 VM_7	2009 12 17.89211	02 57 16.73	+16 20 05.3	19.9		A77	2009 VB_{10}	2009 12 19.23284	03 26 21.12	+24 11 17.8	19.5	V		G96
2009 VV_7	1998 10 17.36015	02 36 08.81	+14 28 09.7	20.8	V	691	2009 VB_{10}	2009 12 19.23965	03 26 20.97	+24 11 17.5	19.6	V		G96
2009 VV_7	1998 10 17.38165	02 36 07.73	+14 28 02.3	20.9	V	691	2009 VB_{10}	2009 12 19.24640	03 26 20.86	+24 11 16.4	19.5	V		G96
2009 VV_7	1998 10 17.40643	02 36 06.49	+14 27 52.4	21.0	V	691	2009 VB_{10}	2009 12 19.25311	03 26 20.72	+24 11 15.8	19.7	V		G96
2009 VV_7	2005 08 31.35863	23 57 23.96	+03 29 00.0	20.8	V	691	2009 VY_{10}	2009 12 17.17882	02 20 35.59	+11 39 45.3	21.8	V		G96
2009 VV_7	2005 08 31.37603	23 57 23.19	+03 28 54.6	21.3	V	691	2009 VY_{10}	2009 12 17.18771	02 20 35.48	+11 39 45.3	21.0	V		G96
2009 VV_7	2005 08 31.39358	23 57 22.44	+03 28 49.3	20.9	V	691	2009 VY_{10}	2009 12 17.19655	02 20 35.37	+11 39 44.9	21.4	V		G96
2009 VV_7	2005 09 14.36172	23 46 06.06	+02 02 33.6	20.7	V	691	2009 VY_{10}	2009 12 17.20542	02 20 35.30	+11 39 43.8	21.5	V		G96
2009 VV_7	2005 09 14.37914	23 46 05.09	+02 02 26.4	21.0	V	691	2009 VO_{12}	2003 10 01.19208	00 44 29.99	+15 29 59.9	20.9	V		691
2009 VV_7	2005 09 14.39653	23 46 04.15	+02 02 18.8	20.7	V	691	2009 VO_{12}	2003 10 01.21812	00 44 28.87	+15 29 49.9	20.7	V		691
2009 VV_7	2005 10 27.17687	23 16 45.44	−02 31 36.8	21.6	V	G96	2009 VO_{12}	2003 10 01.24416	00 44 27.73	+15 29 40.2	20.7	V		691
2009 VV_7	2005 10 27.18438	23 16 45.33	−02 31 38.5	21.0	V	G96	2009 VO_{12}	2003 10 26.09162	00 28 13.94	+12 26 58.7	21.5	V		691
2009 VV_7	2005 10 27.19188	23 16 45.22	−02 31 40.4	20.9	V	G96	2009 VO_{12}	2003 10 26.11880	00 28 13.09	+12 26 47.3	21.4	V		691
2009 VV_7	2005 10 27.19939	23 16 45.08	−02 31 41.6	21.5	V	G96	2009 VO_{12}	2003 10 26.14597	00 28 12.23	+12 26 33.5	22.2	V		691
2009 VV_7	2007 03 13.34344	11 30 27.64	−00 51 26.2	20.0	V	G96	2009 VO_{12}	2008 07 01.32314	20 59 10.58	−04 39 29.9				691
2009 VV_7	2007 03 13.35178	11 30 27.14	−00 51 22.1	20.0	V	G96	2009 VO_{12}	2008 07 01.33823	20 59 10.17	−04 39 28.0				691
2009 VV_7	2007 03 13.36024	11 30 26.67	−00 51 18.2	20.1	V	G96	2009 VO_{12}	2008 07 01.35331	20 59 09.71	−04 39 27.1				691
2009 VV_7	2007 03 13.36859	11 30 26.20	−00 51 14.2	19.9	V	G96	2009 VL_{16}	1994 05 11.24901	15 05 48.82	−15 39 53.1	20.1	V		691
2009 VV_7	2007 04 20.17986	11 07 57.18	+03 09 54.6	20.1	V	G96	2009 VL_{16}	1994 05 11.29480	15 05 46.12	−15 39 48.7				691
2009 VV_7	2007 04 20.18656	11 07 57.14	+03 09 55.4	20.4	V	G96	2009 VL_{16}	1994 05 11.34105	15 05 43.41	−15 39 43.1				691
2009 VV_7	2007 04 20.19306	11 07 57.10	+03 09 56.9	20.1	V	G96	2009 VL_{16}	2002 03 11.25416	10 09 15.98	+20 29 51.3	20.7			644
2009 VV_7	2007 04 20.19958	11 07 57.00	+03 09 58.2	20.3	V	G96	2009 VL_{16}	2002 03 11.27540	10 09 14.95	+20 29 54.2	20.5			644
2009 VV_7	2009 09 22.39573	03 28 56.35	+18 18 17.2	21.6	V	G96	2009 VL_{16}	2002 03 11.29652	10 09 13.93	+20 29 56.9	20.4			644
2009 VV_7	2009 09 22.40397	03 28 56.46	+18 18 16.8	21.0	V	G96	2009 VL_{16}	2007 05 25.30047	15 51 17.46	−20 17 08.0	20.3	V		G96
2009 VV_7	2009 09 22.41241	03 28 56.60	+18 18 16.2	21.2	V	G96	2009 VL_{16}	2007 05 25.30799	15 51 16.99	−20 17 07.9	20.2	V		G96
2009 VV_7	2009 09 22.42111	03 28 56.67	+18 18 15.4	21.3	V	G96	2009 VL_{16}	2007 05 25.31539	15 51 16.56	−20 17 07.2	20.1	V		G96
2009 VY_7	2009 12 19.07649	03 33 43.81	+22 38 23.0	20.2	V	691	2009 VL_{16}	2007 05 25.32277	15 51 16.12	−20 17 06.7	20.0	V		G96
2009 VY_7	2009 12 19.09236	03 33 43.16	+22 38 23.9	20.1	V	691	2009 VL_{16}	2007 06 20.23096	15 30 30.65	−19 59 41.4	21.1	V		691
2009 VY_7	2009 12 19.10824	03 33 42.49	+22 38 25.2	20.1	V	691	2009 VL_{16}	2007 06 20.25209	15 30 29.92	−19 59 40.4	20.8	V		691
2009 VD_8	2003 09 20.46411	01 10 39.19	+18 07 42.5	20.6	V	691	2009 VL_{16}	2007 06 20.26976	15 30 29.32	−19 59 40.7	21.0	V		691
2009 VD_8	2003 09 20.48016	01 10 38.63	+18 07 39.3	20.7	V	691	2009 VV_{16}	2009 12 13.21079	04 43 17.61	+27 45 10.5	19.3	V		G96
2009 VD_8	2003 09 20.49974	01 10 37.94	+18 07 35.0	20.5	V	691	2009 VV_{16}	2009 12 13.21907	04 43 17.22	+27 45 12.0	19.0	V		G96
2009 VD_8	2003 10 16.19727	00 52 56.67	+15 41 14.3	20.2	V	691	2009 VV_{16}	2009 12 13.22311	04 43 16.89	+27 45 12.5	19.1	V		G96
2009 VD_8	2003 10 16.22585	00 52 55.39	+15 41 02.0	20.0	V	691	2009 VV_{16}	2009 12 18.27113	04 38 00.70	+27 58 36.2	19.9	V		G96
2009 VD_8	2003 10 16.25327	00 52 54.16	+15 40 50.0	20.2	V	691	2009 VV_{16}	2009 12 18.27804	04 38 00.31	+27 58 37.0	19.9	V		G96
2009 VD_8	2005 02 04.30553	08 55 00.54	+02 42 27.7	19.2	R	703	2009 VV_{16}	2009 12 18.28660	04 37 59.73	+27 58 38.4	20.2	V		G96
2009 VD_8	2005 02 04.31405	08 54 59.97	+02 42 28.6	19.5	R	703	2009 VV_{16}	2009 12 18.29359	04 37 59.30	+27 58 39.3	19.9	V		G96
2009 VD_8	2005 02 04.32257	08 54 59.55	+02 42 30.2	19.4	R	703	2009 VV_{16}	2009 12 19.34177	04 36 57.06	+28 01 07.8	20.6	V		291
2009 VD_8	2005 02 04.33109	08 54 59.20	+02 42 31.2	19.3	R	703	2009 VV_{16}	2009 12 19.34615	04 36 56.79	+28 01 08.7	20.7	V		291
2009 VD_8	2005 02 14.21365	08 47 16.43	+03 16 48.1	19.1	R	703	2009 VV_{16}	2009 12 19.35043	04 36 56.52	+28 01 09.2	20.7	V		291

2009 VX_{16}	2004 01 28.10345	05 24 04.72	+21 46 47.4	21.0	V		691	2009 VK_{21}	2006 02 01.33393	10 39 05.19	+13 22 21.8	21.3	V			691
2009 VX_{16}	2004 01 28.13060	05 24 04.16	+21 46 45.3	21.1	V		691	2009 VK_{21}	2006 02 01.35122	10 39 04.60	+13 22 27.1	21.2	V			691
2009 VX_{16}	2004 01 28.15878	05 24 03.61	+21 46 43.0	21.0	V		691	2009 VK_{21}	2006 02 01.36850	10 39 03.93	+13 22 32.2	21.3	V			691
2009 VX_{16}	2005 03 17.28538	10 05 14.59	+00 57 50.2	19.4	R		703	2009 VK_{21}	2007 04 24.32284	15 06 52.82	−11 42 22.9	21.1	V			691
2009 VX_{16}	2005 03 17.29341	10 05 14.27	+00 57 54.7	19.0	R		703	2009 VK_{21}	2007 04 24.34047	15 06 52.03	−11 42 19.6	20.7	V			691
2009 VX_{16}	2005 03 17.30142	10 05 14.03	+00 57 56.5	19.6	R		703	2009 VK_{21}	2007 04 24.35810	15 06 51.27	−11 42 16.5	20.8	V			691
2009 VX_{16}	2005 03 17.30943	10 05 13.78	+00 57 59.5	18.6	R		703	2009 VK_{21}	2008 10 28.14533	21 30 28.29	−19 21 43.0	20.9	V			G96
2009 VX_{16}	2006 05 22.68226	15 39 03.45	−24 21 54.2	20.2	V		E12	2009 VK_{21}	2008 10 28.15014	21 30 28.44	−19 21 41.9	21.3	V			G96
2009 VX_{16}	2006 05 22.69352	15 39 02.84	−24 21 52.1	19.3	V		E12	2009 VK_{21}	2008 10 28.15504	21 30 28.65	−19 21 40.9	20.9	V			G96
2009 VX_{16}	2006 05 22.70490	15 39 02.30	−24 21 47.7	18.9	V		E12	2009 VK_{21}	2008 10 28.15990	21 30 28.80	−19 21 40.6	21.1	V			G96
2009 VX_{16}	2006 05 22.71633	15 39 01.83	−24 21 46.0	18.5	V		E12	2009 VK_{21}	2009 12 19.12405	03 42 50.18	+15 57 15.6	21.2	V			691
2009 VX_{16}	2008 10 02.34767	00 50 17.70	+15 47 59.0	20.1	V		703	2009 VK_{21}	2009 12 19.13728	03 42 49.69	+15 57 15.8	20.9	V			691
2009 VX_{16}	2008 10 02.35608	00 50 17.34	+15 47 57.6	20.2	V		703	2009 VK_{21}	2009 12 19.15049	03 42 49.17	+15 57 15.4	20.9	V			691
2009 VX_{16}	2008 10 02.36461	00 50 16.98	+15 47 55.8	20.0	V		703	2009 VN_{21}	2009 12 19.12664	03 44 37.04	+14 03 20.0	20.6	V			691
2009 VX_{16}	2008 10 02.37316	00 50 16.65	+15 47 51.9	19.3	V		703	2009 VN_{21}	2009 12 19.13987	03 44 36.59	+14 03 17.7	20.8	V			691
2009 VX_{16}	2008 10 30.30772	00 32 24.72	+13 23 38.4	20.4	V		G96	2009 VN_{21}	2009 12 19.15309	03 44 36.09	+14 03 14.2	20.6	V			691
2009 VX_{16}	2008 10 30.31377	00 32 24.54	+13 23 36.4	20.4	V		G96	2009 VR_{21}	2009 12 19.08168	03 36 11.85	+19 31 46.7	21.7	V			691
2009 VX_{16}	2008 10 30.31983	00 32 24.32	+13 23 34.5	20.2	V		G96	2009 VR_{21}	2009 12 19.09756	03 36 11.19	+19 31 50.9	21.7	V			691
2009 VX_{16}	2008 10 30.32591	00 32 24.18	+13 23 32.7	20.1	V		G96	2009 VR_{21}	2009 12 19.11344	03 36 10.53	+19 31 55.8	20.9	V			691
2009 VX_{16}	2009 12 19.27488	04 46 52.86	+23 44 06.7	19.7	V		G96	2009 VU_{21}	2009 12 19.12145	03 43 43.16	+16 52 41.3	21.0	V			691
2009 VX_{16}	2009 12 19.28135	04 46 52.53	+23 44 05.6	19.5	V		G96	2009 VU_{21}	2009 12 19.13468	03 43 42.67	+16 52 42.6	20.8	V			691
2009 VX_{16}	2009 12 19.28768	04 46 52.24	+23 44 04.5	19.6	V		G96	2009 VU_{21}	2009 12 19.14790	03 43 42.19	+16 52 43.2	20.9	V			691
2009 VX_{16}	2009 12 19.29417	04 46 51.92	+23 44 03.3	19.6	V		G96	2009 VC_{22}	2009 12 19.08168	03 37 14.49	+19 43 18.9	19.8	V			691
2009 VZ_{16}	2006 01 07.26018	07 35 05.91	+25 22 55.1	20.7	V		691	2009 VC_{22}	2009 12 19.09756	03 37 13.77	+19 43 23.7	20.4	V			691
2009 VZ_{16}	2006 01 07.27755	07 35 04.76	+25 22 58.0	21.0	V		691	2009 VC_{22}	2009 12 19.11344	03 37 13.01	+19 43 28.6	20.1	V			691
2009 VZ_{16}	2006 01 07.29491	07 35 03.64	+25 23 01.0	20.8	V		691	2009 VL_{22}	2009 12 19.12405	03 48 11.88	+15 35 27.0	20.9	V			691
2009 VZ_{16}	2009 10 26.44984	05 07 40.47	+23 40 00.3	21.9	V		G96	2009 VL_{22}	2009 12 19.13728	03 48 11.40	+15 35 25.4	20.8	V			691
2009 VZ_{16}	2009 10 26.45726	05 07 40.44	+23 40 00.4	20.8	V		G96	2009 VL_{22}	2009 12 19.15049	03 48 10.89	+15 35 24.1	20.6	V			691
2009 VZ_{16}	2009 10 26.46488	05 07 40.29	+23 40 01.6	21.0	V		G96	2009 VS_{22}	1998 10 29.40060	02 52 05.89	+13 23 55.3	20.0	V			691
2009 VZ_{16}	2009 10 26.47250	05 07 40.22	+23 40 02.2	20.8	V		G96	2009 VS_{22}	1998 10 29.44805	02 52 03.58	+13 23 43.8	20.4	V			691
2009 VZ_{16}	2009 11 17.27338	04 55 48.71	+23 59 03.1	20.2	V		691	2009 VS_{22}	2003 08 26.28761	23 34 03.88	−04 07 39.6	19.0	R	1		807
2009 VZ_{16}	2009 11 17.29109	04 55 47.71	+23 59 04.1	20.6	V		691	2009 VS_{22}	2003 08 26.39198	23 34 00.04	−04 08 08.4			1		807
2009 VZ_{16}	2009 11 17.30880	04 55 46.75	+23 59 04.5	20.6	V		691	2009 VS_{22}	2003 10 23.13618	23 00 41.46	−08 07 45.3	20.2	R	1		695
2009 VZ_{16}	2009 12 15.31516	04 28 01.09	+23 45 14.1	20.2	V		G96	2009 VS_{22}	2003 10 23.24289	23 00 40.43	−08 07 50.8			1		695
2009 VZ_{16}	2009 12 15.32134	04 28 00.73	+23 45 13.7	19.9	V		G96	2009 VS_{22}	2005 01 16.18350	07 45 01.10	+20 05 38.3	20.7	V			691
2009 VZ_{16}	2009 12 15.32743	04 28 00.33	+23 45 13.1	20.5	V		G96	2009 VS_{22}	2005 01 16.20933	07 44 59.66	+20 05 43.2	21.2	V			691
2009 VZ_{16}	2009 12 15.33368	04 27 59.97	+23 45 12.9	20.2	V		G96	2009 VS_{22}	2005 01 16.23630	07 44 58.18	+20 05 48.1	20.8	V			691
2009 VZ_{16}	2009 12 16.26516	04 27 09.61	+23 44 14.9	20.0	V		G96	2009 VS_{22}	2009 09 22.45696	04 32 55.39	+19 37 52.1	20.8	V			G96
2009 VZ_{16}	2009 12 16.27311	04 27 09.18	+23 44 14.3	20.2	V		G96	2009 VS_{22}	2009 09 22.46248	04 32 55.53	+19 37 52.5	20.3	V			G96
2009 VZ_{16}	2009 12 16.28117	04 27 08.74	+23 44 14.3	20.2	V		G96	2009 VS_{22}	2009 09 22.46816	04 32 55.75	+19 37 52.7	21.2	V			G96
2009 VZ_{16}	2009 12 16.28921	04 27 08.28	+23 44 13.3	20.4	V		G96	2009 VS_{22}	2009 09 22.47367	04 32 55.96	+19 37 52.7	21.3	V			G96
2009 VA_{17}	2003 10 22.36259	02 17 30.95	+20 11 27.1	21.0	V		691	2009 VY_{22}	2009 11 27.03607	04 12 49.95	+18 21 46.1	19.8	V			A50
2009 VA_{17}	2003 10 22.38966	02 17 29.66	+20 11 19.4	20.7	V		691	2009 VY_{22}	2009 11 27.03982	04 12 49.72	+18 21 44.8	19.7	V			A50
2009 VA_{17}	2003 10 22.41973	02 17 28.21	+20 11 10.9	20.5	V		691	2009 VY_{22}	2009 11 27.04357	04 12 49.51	+18 21 44.4	19.5	V			A50
2009 VA_{17}	2003 11 21.08593	01 55 28.15	+17 27 58.4	21.2	V		691	2009 VL_{23}	2009 12 21.30158	04 08 19.06	+12 02 59.1	19.9	V			F85
2009 VA_{17}	2003 11 21.11294	01 55 27.13	+17 27 49.2	21.0	V		691	2009 VL_{23}	2009 12 21.31972	04 08 18.43	+12 02 53.6	19.0	V			F85
2009 VA_{17}	2003 11 21.13995	01 55 26.15	+17 27 40.2	20.6	V		691	2009 VL_{23}	2009 12 21.33690	04 08 17.80	+12 02 47.9	19.8	V			F85
2009 VA_{17}	2006 05 26.32322	15 18 31.89	−21 36 26.7	20.2	V		G96	2009 VL_{23}	2009 12 21.35500	04 08 17.19	+12 02 43.0	19.4	V			F85
2009 VA_{17}	2006 05 26.32824	15 18 31.64	−21 36 25.8	20.2	V		G96	2009 VL_{23}	2009 12 21.37238	04 08 16.50	+12 02 37.6	20.1	V			F85
2009 VA_{17}	2006 05 26.33330	15 18 31.42	−21 36 24.5	20.4	V		G96	2009 VO_{23}	2009 11 27.12902	04 39 42.01	+18 51 46.9	18.8	V			A50
2009 VA_{17}	2006 05 26.33848	15 18 31.17	−21 36 22.8	20.5	V		G96	2009 VO_{23}	2009 11 27.13271	04 39 41.76	+18 51 48.0	18.9	V			A50
2009 VA_{17}	2009 12 20.17977	04 29 00.53	+22 12 20.8				291	2009 VO_{23}	2009 11 27.13639	04 39 41.51	+18 51 48.7	19.0	V			A50
2009 VA_{17}	2009 12 20.18380	04 29 00.34	+22 12 19.8				291	2009 VV_{23}	2002 02 07.17237	08 02 26.87	+08 36 20.7	20.0				644
2009 VA_{17}	2009 12 20.18775	04 29 00.15	+22 12 18.7				291	2009 VV_{23}	2002 02 07.19349	08 02 25.66	+08 36 21.5	20.1				644
2009 VG_{17}	2009 12 19.23168	03 25 28.27	+23 13 01.8	20.0	V		G96	2009 VV_{23}	2002 02 07.21440	08 02 24.54	+08 36 22.5	20.2				644
2009 VG_{17}	2009 12 19.23850	03 25 28.09	+23 13 00.1	19.5	V		G96	2009 VV_{23}	2002 02 17.11892	07 54 32.07	+08 46 32.6	20.7				644
2009 VG_{17}	2009 12 19.24523	03 25 27.91	+23 12 58.4	19.8	V		G96	2009 VV_{23}	2002 02 17.13990	07 54 31.21	+08 46 34.9	20.7				644
2009 VG_{17}	2009 12 19.25196	03 25 27.76	+23 12 56.7	19.8	V		G96	2009 VV_{23}	2002 02 17.16246	07 54 30.23	+08 46 36.4	20.4				644
2009 VG_{17}	2009 12 19.80048	03 25 14.58	+23 10 39.7	20.7	V		198	2009 VV_{23}	2007 06 10.50473	15 39 33.08	−25 10 33.2	19.1	V			E12
2009 VU_{17}	2009 12 17.17882	02 18 47.01	+11 50 46.5	21.4	V		G96	2009 VV_{23}	2007 06 10.51603	15 39 32.68	−25 10 29.2	18.9	V			E12
2009 VU_{17}	2009 12 17.18771	02 18 46.94	+11 50 47.1	21.6	V		G96	2009 VV_{23}	2007 06 10.52719	15 39 32.22	−25 10 23.1	19.2	V			E12
2009 VU_{17}	2009 12 17.19655	02 18 46.83	+11 50 47.4	20.7	V		G96	2009 VV_{23}	2007 06 10.53796	15 39 31.71	−25 10 17.5	19.4	V			E12
2009 VU_{17}	2009 12 17.20542	02 18 46.72	+11 50 47.6	21.4	V		G96	2009 VH_{24}	2003 01 29.39717	08 58 56.10	+16 06 54.1	21.0	V			291
2009 VG_{18}	2004 08 22.26699	21 58 04.48	−06 57 01.0	21.3	V		691	2009 VH_{24}	2003 01 29.42571	08 58 54.16	+16 06 59.5	21.5	V			291
2009 VG_{18}	2004 08 22.29429	21 58 02.97	−06 57 07.9	21.5	V		691	2009 VH_{24}	2003 01 29.45442	08 58 52.22	+16 07 05.1	21.2	V			291
2009 VG_{18}	2004 08 22.32170	21 58 01.49	−06 57 14.7	21.4	V		691	2009 VH_{24}	2005 09 01.25761	23 03 21.05	−03 06 02.3	21.2	V			691
2009 VG_{18}	2005 12 03.23975	05 58 46.15	+24 26 00.3				691	2009 VH_{24}	2005 09 01.27494	23 03 20.05	−03 06 06.9	20.8	V			691
2009 VG_{18}	2005 12 03.25710	05 58 45.20	+24 25 58.6				691	2009 VH_{24}	2005 09 01.29227	23 03 19.05	−03 06 11.6	21.0	V			691
2009 VG_{18}	2005 12 03.27450	05 58 44.24	+24 25 56.8				691	2009 VH_{24}	2005 09 11.23080	22 53 50.85	−03 54 18.8	20.8	V			691
2009 VG_{18}	2005 12 25.30079	05 36 38.73	+23 35 30.8	20.0	V		G96	2009 VH_{24}	2005 09 11.24815	22 53 49.79	−03 54 24.6	20.8	V			691
2009 VG_{18}	2005 12 25.30891	05 36 38.19	+23 35 29.4	19.9	V		G96	2009 VH_{24}	2005 09 11.26551	22 53 48.77	−03 54 28.9	21.0	V			691
2009 VG_{18}	2005 12 25.31706	05 36 37.69	+23 35 28.3	20.3	V		G96	2009 VO_{24}	2009 12 16.061186	00 53 44.36	−12 15 03.4	20.1	V			H21
2009 VG_{18}	2005 12 25.32518	05 36 37.18	+23 35 27.4	20.0	V		G96	2009 VO_{24}	2009 12 16.070736	00 53 44.00	−12 15 04.0	20.1	V			H21
2009 VG_{18}	2006 01 22.20553	05 17 11.18	+22 26 10.9	21.0	V		G96	2009 VO_{24}	2009 12 16.084059	00 53 43.45	−12 15 04.8	20.1	V			H21
2009 VG_{18}	2006 01 22.21198	05 17 11.11	+22 26 10.2	20.7	V		G96	2009 VW_{25}	2003 08 28.43481	23 43 18.74	−23 02 46.2	18.1				644
2009 VG_{18}	2006 01 22.21841	05 17 10.93	+22 26 09.5	20.6	V		G96	2009 VW_{25}	2003 08 28.44955	23 43 18.09	−23 02 51.7	18.1				644
2009 VG_{18}	2006 01 22.22483	05 17 10.86	+22 26 09.0	20.7	V		G96	2009 VW_{25}	2003 08 28.46431	23 43 17.47	−23 02 57.6	18.6				644
2009 VJ_{19}	2005 07 15.40540	21 11 19.43	−06 00 27.9	20.7	V		691	2009 VW_{25}	2003 09 26.21979	23 20 45.10	−24 58 05.2	19.0				644
2009 VJ_{19}	2005 07 15.42274	21 11 18.69	−06 00 25.2	20.9	V		691	2009 VW_{25}	2003 09 26.23123	23 20 44.58	−24 58 06.3	18.7				644
2009 VJ_{19}	2005 07 15.44009	21 11 17.91	−06 00 22.1	21.1	V		691	2009 VW_{25}	2003 09 26.24138	23 20 44.10	−24 58 06.7	19.5				644
2009 VJ_{19}	2005 07 30.21606	20 58 45.01	−05 41 03.3	20.2			644	2009 VW_{25}	2004 12 20.20591	04 27 19.96	+21 36 49.9	17.4	R			G96
2009 VJ_{19}	2005 07 30.24617	20 58 43.18	−05 41 03.6	19.9			644	2009 VW_{25}	2004 12 20.21778	04 27 19.34	+21 36 51.3	19.2	R			G96
2009 VJ_{19}	2005 07 30.29943	20 58 39.90	−05 41 03.6	19.9			644	2009 VW_{25}	2004 12 20.22959	04 27 18.72	+21 36 52.4	18.8	R			G96
2009 VJ_{19}	2005 08 24.19669	20 34 28.65	−06 24 32.1	20.1			644	2009 VW_{25}	2004 12 20.24128	04 27 18.13	+21 36 53.6	19.3	R			G96
2009 VJ_{19}	2005 08 24.23182	20 34 26.86	−06 24 37.9	20.4			644	2009 VW_{25}	2006 02 27.30425	10 21 59.22	+29 30 10.1	19.9	V			703
2009 VJ_{19}	2005 08 24.25628	20 34 25.62	−06 24 42.6	19.9			644	2009 VW_{25}	2006 02 27.31073	10 21 58.75	+29 30 11.7	19.8	V			703
2009 VJ_{19}	2009 10 26.41214	04 23 57.60	+27 45 38.8	20.1	V		691	2009 VW_{25}	2006 02 27.31723	10 21 58.50	+29 30 12.0	19.8	V			703
2009 VJ_{19}	2009 10 26.42933	04 23 57.20	+27 45 33.3	21.3	V		691	2009 VW_{25}	2006 02 27.32370	10 21 58.14	+29 30 11.2	19.0	V			703
2009 VJ_{19}	2009 10 26.44654	04 23 56.85	+27 45 29.3	19.9	V		691	2009 VW_{25}	2006 03 24.21590	10 04 08.58	+30 08 03.1	21.0	V			703
2009 VK_{21}	1996 04 14.18727	12 20 05.78	+04 38 40.5	21.6	V		691	2009 VW_{25}	2006 03 24.22415	10 04 08.18	+30 08 02.3	19.6	V			703
2009 VK_{21}	1996 04 14.21286	12 20 04.72	+04 38 45.7				691	2009 VW_{25}	2006 03 24.23243	10 04 07.96	+30 08 03.0	21.0	V			703
2009 VK_{21}	1996 04 14.23435	12 20 03.82	+04 38 50.2				691	2009 VW_{25}	2006 03 24.24065	10 04 07.75	+30 08 03.1	20.3	V			703
2009 VK_{21}	1998 09 19.349881	01 15 09.597	+00 41 03.71	20.37	V		645	2009 VW_{25}	2007 04 28.32278	15 24 25.35	−09 05 04.9	20.2	V			691
2009 VK_{21}	1998 09 19.353353	01 15 09.455	+00 41 02.74	21.38			645	2009 VW_{25}	2007 04 28.34038	15 24 24.48	−09 05 03.9	20.4	V			691
2009 VK_{21}	1998 09 25.330801	01 11 12.834	+00 11 15.87	20.22	V		645	2009 VW_{25}	2007 04 28.35798	15 24 23.64	−09 05 03.5	20.2	V			691
2009 VK_{21}	1998 09 25.334273	01 11 12.683	+00 11 14.81	21.12			645	2009 VW_{25}	2007 05 24.27896	15 02 26.05	−09 04 15.9	19.3	V			703
2009 VK_{21}	2002 06 03.25495	16 13 00.19	−17 14 44.3	20.1	V	9	809	2009 VW_{25}	2007 05 24.28488	15 02 25.83	−09 04 14.4	19.1	V			703
2009 VK_{21}	2002 06 03.27146	16 12 59.32	−17 14 43.4	20.0	V	9	809	2009 VW_{25}	2007 05 24.29078	15 02 25.40	−09 04 15.3	19.2	V			703
2009 VK_{21}	2002 06 03.28662	16 12 58.54	−17 14 42.5	20.0	V	9	809	2009 VW_{25}	2007 05 24.29670	15 02 25.08	−09 04 15.2	19.1	V			703
2009 VK_{21}	2002 06 03.30167	16 12 57.75	−17 14 41.5	19.7	V	9	809	2009 VY_{25}	2009 12 19.29914	03 22 26.91	+24 16 40.5			H		291
2009 VK_{21}	2004 12 14.22412	05 25 03.64	+20 57 28.1	20.8	V		691	2009 VY_{25}	2009 12 19.30756	03 22 26.75	+24 16 36.3			H		291
2009 VK_{21}	2004 12 14.24940	05 25 02.20	+20 57 28.8	20.7	V		691	2009 VY_{26}	2003 09 19.38397	00 29 47.25	+13 06 43.8	20.4	V			691
2009 VK_{21}	2004 12 14.27475	05 25 00.77	+20 57 29.4	20.5	V		691	2009 VY_{26}	2003 09 19.41115	00 29 46.14	+13 06 37.7	20.5	V			691
2009 VK_{21}	2006 01 23.35583	10 43 49.37	+12 39 57.9	21.6	V		691	2009 VY_{26}	2003 09 19.44273	00 29 44.83	+13 06 30.4	20.5	V			691
2009 VK_{21}	2006 01 23.37316	10 43 48.88	+12 40 02.5	21.6	V		691	2009 VY_{26}	2003 09 22.31074	00 27 48.36	+12 54 58.8	19.7	R			699
2009 VK_{21}	2006 01 23.39051	10 43 48.39	+12 40 07.0	21.7	V		691	2009 VY_{26}	2003 09 22.32727	00 27 47.64	+12 54 53.8					699

2009 VY_{26}	2003 09 22.34389	00 27 46.84	+12 54 51.8			699	2009 VV_{37}	2009 12 19.25427	03 28 14.41	+25 33 52.4	19.2	V		G96
2009 VY_{26}	2003 09 22.36049	00 27 46.14	+12 54 49.4			699	2009 VX_{37}	2001 12 19.30768	07 09 57.83	+31 22 45.7	20.2			644
2009 VY_{26}	2003 10 18.10427	00 10 25.39	+10 29 17.9	20.5	V	691	2009 VX_{37}	2001 12 19.32406	07 09 56.80	+31 22 51.0	20.7			644
2009 VY_{26}	2003 10 18.13199	00 10 24.45	+10 29 07.7	20.5	V	691	2009 VX_{37}	2001 12 19.35245	07 09 55.02	+31 23 00.9	20.2			644
2009 VY_{26}	2003 10 18.15967	00 10 23.51	+10 28 57.5	20.3	V	691	2009 VX_{37}	2003 04 01.380670	12 50 03.166	+06 33 07.59	20.71	V		645
2009 VG_{27}	2009 12 19.16672	03 05 05.71	+14 25 25.1	19.9	V	G96	2009 VX_{37}	2003 04 01.384142	12 50 02.977	+06 33 08.41	21.57			645
2009 VG_{27}	2009 12 19.17317	03 05 05.78	+14 25 23.4	19.9	V	G96	2009 VX_{37}	2003 04 09.20705	12 42 59.77	+07 01 00.4	21.5	V		691
2009 VG_{27}	2009 12 19.17958	03 05 05.85	+14 25 21.7	20.0	V	G96	2009 VX_{37}	2003 04 09.23365	12 42 58.30	+07 01 05.8	21.6	V		691
2009 VG_{27}	2009 12 19.18601	03 05 05.89	+14 25 19.9	19.6	V	G96	2009 VX_{37}	2003 04 09.26109	12 42 56.79	+07 01 11.0	21.4	V		691
2009 VN_{27}	2009 12 19.16672	03 05 36.24	+14 52 16.4	20.3	V	G96	2009 VX_{37}	2005 11 28.26964	05 50 55.99	+28 05 33.4	20.6	V		691
2009 VN_{27}	2009 12 19.17317	03 05 36.13	+14 52 15.6	20.6	V	G96	2009 VX_{37}	2005 11 28.28715	05 50 54.90	+28 05 38.3	21.0	V		691
2009 VN_{27}	2009 12 19.17958	03 05 35.98	+14 52 14.5	20.5	V	G96	2009 VX_{37}	2005 11 28.30474	05 50 53.87	+28 05 42.7	20.5	V		691
2009 VN_{27}	2009 12 19.18601	03 05 35.84	+14 52 13.8	20.8	V	G96	2009 VD_{38}	2009 12 19.16382	02 46 11.28	+13 01 03.3	20.0	V		G96
2009 VV_{27}	2009 10 24.35118	03 27 12.36	+21 41 21.4			691	2009 VD_{38}	2009 12 19.17036	02 46 11.38	+13 01 03.1	20.0	V		G96
2009 VV_{27}	2009 10 24.36859	03 27 11.65	+21 41 14.1			691	2009 VD_{38}	2009 12 19.17673	02 46 11.49	+13 01 02.8	20.1	V		G96
2009 VV_{27}	2009 10 24.38586	03 27 10.93	+21 41 06.6			691	2009 VD_{38}	2009 12 19.18307	02 46 11.60	+13 01 02.6	20.1	V		G96
2009 VD_{28}	2004 12 02.31924	03 59 36.76	+24 05 38.4	19.4	R	703	2009 VH_{38}	2009 12 15.31575	04 35 02.72	+22 55 33.3	18.8	V		G96
2009 VD_{28}	2004 12 02.32745	03 59 36.32	+24 05 38.7	18.6	R	703	2009 VH_{38}	2009 12 15.32191	04 35 02.36	+22 55 31.3	18.8	V		G96
2009 VD_{28}	2004 12 02.33567	03 59 35.77	+24 05 39.5	18.6	R	703	2009 VH_{38}	2009 12 15.32800	04 35 02.04	+22 55 28.9	19.0	V		G96
2009 VD_{28}	2004 12 02.34390	03 59 35.24	+24 05 39.2	19.6	R	703	2009 VH_{38}	2009 12 15.33426	04 35 01.64	+22 55 26.9	19.3	V		G96
2009 VD_{28}	2007 03 15.42818	14 37 51.81	−08 15 08.0	20.9	V	G96	2009 VH_{38}	2009 12 18.05601	04 32 38.39	+22 40 58.2				I15
2009 VD_{28}	2007 03 15.43549	14 37 51.67	−08 15 07.5	21.3	V	G96	2009 VH_{38}	2009 12 18.07374	04 32 37.41	+22 40 52.7				I15
2009 VD_{28}	2007 03 15.44288	14 37 51.52	−08 15 07.3	20.6	V	G96	2009 VH_{38}	2009 12 18.10509	04 32 35.74	+22 40 42.3				I15
2009 VD_{28}	2007 03 15.45018	14 37 51.34	−08 15 06.5	20.5	V	G96	2009 VP_{38}	2009 12 19.16672	03 07 01.63	+14 51 11.0	20.9	V		G96
2009 VD_{28}	2007 05 10.20880	13 59 09.36	−06 39 06.6	20.8	V	691	2009 VP_{38}	2009 12 19.17317	03 07 01.52	+14 51 08.5	20.9	V		G96
2009 VD_{28}	2007 05 10.22199	13 59 08.72	−06 39 06.1	20.5	V	691	2009 VP_{38}	2009 12 19.17958	03 07 01.41	+14 51 05.6	20.6	V		G96
2009 VD_{28}	2007 05 10.23518	13 59 08.11	−06 39 05.3	20.5	V	691	2009 VP_{38}	2009 12 19.18601	03 07 01.30	+14 51 02.7	20.9	V		G96
2009 VD_{28}	2009 10 22.40825	03 45 22.53	+17 50 13.6	19.4	V	G96	2009 VU_{38}	2009 10 26.41713	04 10 58.95	+26 24 30.7	20.0	V		691
2009 VD_{28}	2009 10 22.41794	03 45 22.14	+17 50 14.6	19.4	V	G96	2009 VU_{38}	2009 10 26.43434	04 10 58.35	+26 24 24.0	20.2	V		691
2009 VD_{28}	2009 10 22.42777	03 45 21.67	+17 50 15.7	19.4	V	G96	2009 VU_{38}	2009 10 26.45153	04 10 57.82	+26 24 17.6	20.1	V		691
2009 VD_{28}	2009 10 22.43746	03 45 21.27	+17 50 16.5	19.5	V	G96	2009 VG_{39}	2009 12 19.83103	04 22 32.51	+32 35 31.6	18.4	R		B74
2009 VD_{28}	2009 12 18.19698	02 57 55.72	+18 47 49.9	20.1	V	G96	2009 VG_{39}	2009 12 19.84159	04 22 32.01	+32 35 34.1	18.6	R		B74
2009 VD_{28}	2009 12 18.20413	02 57 55.58	+18 47 51.1	20.0	V	G96	2009 VG_{39}	2009 12 19.85366	04 22 31.46	+32 35 36.7	18.5	R		B74
2009 VD_{28}	2009 12 18.21117	02 57 55.36	+18 47 51.9	20.0	V	G96	2009 VN_{39}	2009 12 20.21867	02 55 36.44	+24 37 27.2	20.0	V		G96
2009 VD_{28}	2009 12 18.21823	02 57 55.15	+18 47 52.3	20.1	V	G96	2009 VN_{39}	2009 12 20.22325	02 55 36.30	+24 37 27.3	19.8	V		G96
2009 VE_{28}	2005 09 12.17499	22 49 01.39	−00 46 10.6	20.8	V	691	2009 VN_{39}	2009 12 20.22792	02 55 36.19	+24 37 27.6	20.1	V		G96
2009 VE_{28}	2005 09 12.19576	22 49 00.17	−00 46 19.4	21.0	V	691	2009 VN_{39}	2009 12 20.23259	02 55 36.01	+24 37 27.3	19.9	V		G96
2009 VE_{28}	2005 09 12.21313	22 48 59.14	−00 46 26.5	20.7	V	691	2009 VP_{39}	1993 04 22.20817	13 32 34.68	−04 08 44.9	20.7	V		691
2009 VE_{28}	2005 11 01.11716	22 28 55.48	−04 58 26.7	21.6	V	G96	2009 VP_{39}	1993 04 22.22616	13 32 33.74	−04 08 41.0				691
2009 VE_{28}	2005 11 01.12377	22 28 55.59	−04 58 27.1	21.0	V	G96	2009 VP_{39}	1993 04 22.24443	13 32 32.81	−04 08 37.4				691
2009 VE_{28}	2005 11 01.13034	22 28 55.70	−04 58 27.5	21.5	V	G96	2009 VP_{39}	1997 02 03.43610	10 19 55.85	+17 47 29.5	20.7	V		691
2009 VE_{28}	2005 11 01.13691	22 28 55.81	−04 58 28.0	21.2	V	G96	2009 VP_{39}	1997 02 03.45847	10 19 54.76	+17 47 36.7	20.8	V		691
2009 VE_{28}	2007 04 22.21769	11 21 30.49	−00 22 01.3	21.2	V	G96	2009 VP_{39}	1997 02 03.48100	10 19 53.66	+17 47 44.1	20.9	V		691
2009 VE_{28}	2007 04 22.22462	11 21 30.38	−00 21 59.3	21.3	V	G96	2009 VP_{39}	2007 03 15.42984	14 45 44.71	−11 21 51.4	21.0	V		G96
2009 VE_{28}	2007 04 22.23147	11 21 30.31	−00 21 57.4	21.4	V	G96	2009 VP_{39}	2007 03 15.43728	14 45 44.64	−11 21 51.2	20.9	V		G96
2009 VE_{28}	2007 04 22.23837	11 21 30.20	−00 21 55.9	21.4	V	G96	2009 VP_{39}	2007 03 15.44451	14 45 44.53	−11 21 50.4	21.1	V		G96
2009 VE_{28}	2009 12 19.16672	03 04 01.12	+14 46 16.0	20.3	V	G96	2009 VP_{39}	2007 03 15.45181	14 45 44.46	−11 21 49.6	21.0	V		G96
2009 VE_{28}	2009 12 19.17317	03 04 01.02	+14 46 15.1	20.0	V	G96	2009 VP_{39}	2007 04 22.40752	14 23 25.08	−09 42 16.3	20.2	V		G96
2009 VE_{28}	2009 12 19.17958	03 04 00.91	+14 46 13.6	19.9	V	G96	2009 VP_{39}	2007 04 22.41194	14 23 24.86	−09 42 15.2	20.2	V		G96
2009 VE_{28}	2009 12 19.18601	03 04 00.84	+14 46 12.8	20.1	V	G96	2009 VP_{39}	2007 04 22.41639	14 23 24.64	−09 42 14.5	20.1	V		G96
2009 VF_{28}	2009 12 19.19101	03 07 43.82	+14 57 59.4	20.1	V	G96	2009 VP_{39}	2007 04 22.42089	14 23 24.39	−09 42 13.7	20.3	V		G96
2009 VF_{28}	2009 12 19.19860	03 07 43.71	+14 57 57.7	20.0	V	G96	2009 VR_{39}	2003 06 01.09209	15 42 35.78	−21 42 32.8	20.8	R	1	807
2009 VF_{28}	2009 12 19.20610	03 07 43.64	+14 57 56.5	20.4	V	G96	2009 VR_{39}	2003 06 01.19037	15 42 30.32	−21 42 19.3			1	807
2009 VF_{28}	2009 12 19.21363	03 07 43.57	+14 57 55.5	20.5	V	G96	2009 VR_{39}	2005 12 26.34698	07 37 09.15	+26 38 10.8				691
2009 VA_{30}	2009 12 23.67367	03 49 08.65	+27 54 34.6	20.1	C	114	2009 VR_{39}	2005 12 26.36433	07 37 08.14	+26 38 14.0				691
2009 VA_{30}	2009 12 23.68144	03 49 08.30	+27 54 34.2	19.7	C	114	2009 VR_{39}	2005 12 26.38168	07 37 07.15	+26 38 17.8				691
2009 VA_{30}	2009 12 23.68920	03 49 08.03	+27 54 33.9	19.9	C	114	2009 VR_{39}	2006 01 30.09909	07 03 42.72	+27 46 39.4	20.7	V		691
2009 VA_{30}	2009 12 23.69312	03 49 07.90	+27 54 34.6	20.1	C	114	2009 VR_{39}	2006 01 30.13304	07 03 41.22	+27 46 39.8	20.6	V		691
2009 VA_{30}	2009 12 23.69700	03 49 07.76	+27 54 33.9	20.1	C	114	2009 VR_{39}	2006 01 30.15692	07 03 40.33	+27 46 39.4	20.0	V		691
2009 VX_{31}	2009 12 17.21216	03 14 32.28	+22 33 39.4	20.8	V	G96	2009 VU_{39}	2007 01 27.37153	08 50 02.97	+13 58 52.0	21.2	V		G96
2009 VX_{31}	2009 12 17.21980	03 14 32.06	+22 33 37.0	21.1	V	G96	2009 VU_{39}	2007 01 27.38015	08 50 02.36	+13 58 53.6	21.3	V		G96
2009 VX_{31}	2009 12 17.22733	03 14 31.88	+22 33 35.1	21.7	V	G96	2009 VU_{39}	2007 01 27.38876	08 50 01.78	+13 58 55.6	21.2	V		G96
2009 VX_{31}	2009 12 17.23484	03 14 31.63	+22 33 32.7	21.4	V	G96	2009 VU_{39}	2007 01 27.39735	08 50 01.21	+13 58 57.5	20.9	V		G96
2009 VB_{33}	2009 12 19.23635	04 02 42.43	+25 00 01.7	20.2	V	G96	2009 VU_{39}	2007 02 17.25098	08 28 45.19	+15 23 48.5	22.3	V		G96
2009 VB_{33}	2009 12 19.24316	04 02 42.14	+24 59 58.9	20.1	V	G96	2009 VU_{39}	2007 02 17.25545	08 28 45.01	+15 23 49.4	21.7	V		G96
2009 VB_{33}	2009 12 19.24987	04 02 41.82	+24 59 56.7	20.4	V	G96	2009 VU_{39}	2007 02 17.25991	08 28 44.72	+15 23 50.5	21.7	V		G96
2009 VD_{33}	2009 12 18.95602	03 52 39.85	+29 15 20.7	20.8	R	J47	2009 VU_{39}	2007 02 17.26437	08 28 44.50	+15 23 51.2	22.2	V		G96
2009 VD_{33}	2009 12 18.96194	03 52 39.39	+29 15 22.5	20.5	R	J47	2009 VU_{39}	2009 09 21.41970	03 38 43.80	+21 07 36.2	21.1	V		G96
2009 VD_{33}	2009 12 18.96785	03 52 39.06	+29 15 22.4	19.7	R	J47	2009 VU_{39}	2009 09 21.42674	03 38 44.01	+21 07 36.8	20.9	V		G96
2009 VU_{33}	2005 09 30.44586	05 00 53.24	+23 12 59.1	20.2	V	G96	2009 VU_{39}	2009 09 21.43381	03 38 44.23	+21 07 37.6	21.1	V		G96
2009 VU_{33}	2005 09 30.45141	05 00 53.38	+23 12 57.4	20.3	V	G96	2009 VU_{39}	2009 09 21.44089	03 38 44.52	+21 07 38.2	21.1	V		G96
2009 VU_{33}	2005 09 30.45694	05 00 53.49	+23 12 56.7	20.3	V	G96	2009 VL_{40}	2009 12 19.16382	02 45 26.31	+13 04 33.7	20.6	V		G96
2009 VU_{33}	2005 09 30.46249	05 00 53.64	+23 12 56.3	20.1	V	G96	2009 VL_{40}	2009 12 19.17036	02 45 26.17	+13 04 33.0	20.8	V		G96
2009 VU_{33}	2005 11 10.41741	04 55 54.31	+19 36 34.3	20.3	V	691	2009 VL_{40}	2009 12 19.17673	02 45 26.06	+13 04 32.2	21.0	V		G96
2009 VU_{33}	2005 11 10.43525	04 55 53.53	+19 36 26.5	20.6	V	691	2009 VL_{40}	2009 12 19.18307	02 45 25.95	+13 04 31.8	21.0	V		G96
2009 VU_{33}	2005 11 10.45302	04 55 52.72	+19 36 18.9	20.8	V	691	2009 VN_{40}	2009 10 23.39548	03 47 24.36	+14 21 54.0	20.1	V		G96
2009 VU_{33}	2005 11 28.37156	04 40 16.39	+17 21 32.2	20.0	V	703	2009 VN_{40}	2009 10 23.40280	03 47 24.10	+14 21 56.6	20.1	V		G96
2009 VU_{33}	2005 11 28.38067	04 40 15.70	+17 21 28.5	19.3	V	703	2009 VN_{40}	2009 10 23.41027	03 47 23.78	+14 21 59.0	19.8	V		G96
2009 VU_{33}	2005 11 28.38977	04 40 15.16	+17 21 23.4	19.2	V	703	2009 VN_{40}	2009 10 23.41779	03 47 23.49	+14 22 01.8	19.7	V		G96
2009 VU_{33}	2005 11 28.39885	04 40 14.73	+17 21 19.1	20.7	V	703	2009 VR_{40}	2009 12 17.85130	02 59 42.90	+16 15 49.6	19.1			A77
2009 VU_{33}	2007 04 13.60874	13 21 44.13	−21 29 52.1	20.1	V	E12	2009 VR_{40}	2009 12 17.87168	02 59 42.62	+16 15 34.8	20.4			A77
2009 VU_{33}	2007 04 13.61720	13 21 43.74	−21 29 45.9	19.7	V	E12	2009 VR_{40}	2009 12 17.89211	02 59 42.30	+16 15 18.8	19.7			A77
2009 VU_{33}	2007 04 13.62567	13 21 43.23	−21 29 40.7	19.6	V	E12	2009 VF_{41}	2009 12 19.16098	02 29 57.91	+12 10 00.8	19.8	V		G96
2009 VU_{33}	2007 04 13.63413	13 21 42.87	−21 29 35.9	18.9	V	E12	2009 VF_{41}	2009 12 19.16735	02 29 57.87	+12 10 02.8	19.9	V		G96
2009 VD_{36}	2009 12 20.21925	02 58 34.32	+25 13 47.9	20.9	V	G96	2009 VF_{41}	2009 12 19.17380	02 29 57.80	+12 10 04.6	20.0	V		G96
2009 VD_{36}	2009 12 20.22384	02 58 34.21	+25 13 47.8	22.3	V	G96	2009 VF_{41}	2009 12 19.18022	02 29 57.76	+12 10 06.6	20.1	V		G96
2009 VD_{36}	2009 12 20.22851	02 58 34.03	+25 13 48.3	21.1	V	G96	2009 VK_{41}	2009 12 19.16557	02 58 07.14	+14 03 26.4	19.5	V		G96
2009 VD_{36}	2009 12 20.23316	02 58 33.85	+25 13 48.1	21.4	V	G96	2009 VK_{41}	2009 12 19.17205	02 58 07.06	+14 03 27.9	19.6	V		G96
2009 VE_{37}	2009 12 19.19336	03 26 40.20	+14 52 23.1	20.4	V	G96	2009 VK_{41}	2009 12 19.17845	02 58 06.99	+14 03 29.0	19.6	V		G96
2009 VE_{37}	2009 12 19.20088	03 26 39.98	+14 52 22.0	20.4	V	G96	2009 VK_{41}	2009 12 19.18487	02 58 06.92	+14 03 30.3	19.7	V		G96
2009 VE_{37}	2009 12 19.20838	03 26 39.80	+14 52 20.6	20.0	V	G96	2009 VO_{41}	2009 12 19.19625	03 20 11.79	+16 07 01.9	20.6	V		G96
2009 VE_{37}	2009 12 19.21595	03 26 39.62	+14 52 19.3	20.0	V	G96	2009 VO_{41}	2009 12 19.20374	03 20 11.61	+16 07 03.6	21.0	V		G96
2009 VM_{37}	2009 12 19.07360	03 30 15.96	+14 23 00.6	20.9	V	691	2009 VO_{41}	2009 12 19.21131	03 20 11.47	+16 07 05.7	21.1	V		G96
2009 VM_{37}	2009 12 19.08948	03 30 15.74	+14 22 52.5	21.3	V	691	2009 VO_{41}	2009 12 19.21876	03 20 11.32	+16 07 07.2	20.9	V		G96
2009 VM_{37}	2009 12 19.10535	03 30 15.48	+14 22 44.6	20.8	V	691	2009 VQ_{41}	2009 12 19.07100	03 31 53.61	+15 42 41.7	20.1	V		691
2009 VM_{37}	2009 12 19.19392	03 30 14.11	+14 22 00.0	20.4	V	G96	2009 VQ_{41}	2009 12 19.08688	03 31 53.13	+15 42 42.4	20.0	V		691
2009 VM_{37}	2009 12 19.20144	03 30 14.00	+14 21 56.2	20.6	V	G96	2009 VQ_{41}	2009 12 19.10275	03 31 52.59	+15 42 43.2	19.9	V		691
2009 VM_{37}	2009 12 19.20895	03 30 13.89	+14 21 52.4	20.3	V	G96	2009 VS_{41}	2005 09 29.36390	01 51 05.15	+04 47 04.1	20.5	V		691
2009 VM_{37}	2009 12 19.21652	03 30 13.75	+14 21 48.3	20.1	V	G96	2009 VS_{41}	2005 09 29.38136	01 51 04.46	+04 46 58.9	20.2	V		691
2009 VQ_{37}	2009 12 19.19336	03 25 29.56	+15 06 06.2	19.7	V	G96	2009 VS_{41}	2005 09 29.39874	01 51 03.77	+04 46 53.4	20.4	V		691
2009 VQ_{37}	2009 12 19.20088	03 25 29.38	+15 06 03.6	20.0	V	G96	2009 VS_{41}	2005 12 01.16450	01 13 15.70	+02 23 09.4	20.1	V		G96
2009 VQ_{37}	2009 12 19.20838	03 25 29.20	+15 06 01.1	20.0	V	G96	2009 VS_{41}	2005 12 01.17316	01 13 15.74	+02 23 11.5	21.3	V		G96
2009 VQ_{37}	2009 12 19.21595	03 25 29.06	+15 05 58.7	20.0	V	G96	2009 VS_{41}	2005 12 01.18190	01 13 15.78	+02 23 13.3	21.1	V		G96
2009 VV_{37}	2009 12 19.23397	03 28 15.13	+25 33 51.0	19.4	V	G96	2009 VS_{41}	2005 12 01.19056	01 13 15.85	+02 23 15.2	21.2	V		G96
2009 VV_{37}	2009 12 19.24079	03 28 14.84	+25 33 51.0	19.1	V	G96	2009 VS_{41}	2009 12 19.19336	03 27 46.15	+15 00 45.9	20.5	V		G96
2009 VV_{37}	2009 12 19.24755	03 28 14.70	+25 33 51.5	19.1	V	G96	2009 VS_{41}	2009 12 19.20088	03 27 46.00	+15 00 46.6	20.4	V		G96

2009 VS_{41}	2009 12 19.20838	03 27 45.72	+15 00 47.0	20.5	V		G96	2009 VU_{44}	2005 09 12.30254	22 59 45.29	+00 48 55.3	20.8	V		691
2009 VS_{41}	2009 12 19.21595	03 27 45.54	+15 00 48.2	20.5	V		G96	2009 VU_{44}	2009 12 20.16320	03 09 34.85	+16 10 31.2	20.5	R		H11
2009 VT_{41}	2009 12 19.07100	03 27 22.60	+14 56 05.7	21.0	V		691	2009 VU_{44}	2009 12 20.16699	03 09 34.77	+16 10 31.3	20.5	R		H11
2009 VT_{41}	2009 12 19.08688	03 27 22.08	+14 56 06.5	20.9	V		691	2009 VU_{44}	2009 12 20.16900	03 09 34.66	+16 10 30.4	20.5	R		H11
2009 VT_{41}	2009 12 19.10275	03 27 21.57	+14 56 07.6	21.1	V		691	2009 VU_{44}	2009 12 20.17101	03 09 34.57	+16 10 30.5	20.5	R		H11
2009 VT_{41}	2009 12 19.19336	03 27 18.25	+14 56 09.9	20.4	V		G96	2009 VX_{44}	2002 06 11.32420	15 56 41.87	−16 13 08.1	20.1	R		644
2009 VT_{41}	2009 12 19.20088	03 27 18.00	+14 56 10.2	20.5	V		G96	2009 VX_{44}	2002 06 11.35161	15 56 40.54	−16 13 10.0	19.8	R		644
2009 VT_{41}	2009 12 19.20838	03 27 17.74	+14 56 10.2	20.4	V		G96	2009 VX_{44}	2002 06 11.38034	15 56 39.14	−16 13 11.3	19.6	R		644
2009 VT_{41}	2009 12 19.21595	03 27 17.46	+14 56 11.1	20.8	V		G96	2009 VX_{44}	2002 06 16.26443	15 52 59.53	−16 18 31.5	20.0	R		644
2009 VU_{41}	2009 09 28.43193	04 10 37.84	+12 01 12.1	20.6	V		G96	2009 VX_{44}	2002 06 16.28466	15 52 58.59	−16 18 33.2	19.7	R		644
2009 VU_{41}	2009 09 28.43936	04 10 38.17	+12 01 14.5	20.8	V		G96	2009 VX_{44}	2002 06 16.30547	15 52 57.68	−16 18 34.9	19.9	R		644
2009 VU_{41}	2009 09 28.44679	04 10 38.49	+12 01 16.2	20.5	V		G96	2009 VX_{44}	2003 07 08.43922	23 05 15.40	−19 28 58.3	19.8			644
2009 VU_{41}	2009 09 28.45428	04 10 38.82	+12 01 18.2	20.6	V		G96	2009 VX_{44}	2003 07 08.45104	23 05 15.51	−19 29 01.7	19.3			644
2009 VU_{41}	2009 10 12.45112	04 17 30.19	+13 04 12.9	20.4	V		G96	2009 VX_{44}	2003 07 08.46228	23 05 15.62	−19 29 04.5	19.5			644
2009 VU_{41}	2009 10 12.45716	04 17 30.19	+13 04 14.8	20.3	V		G96	2009 VX_{44}	2004 11 11.41714	05 31 46.00	+20 37 14.7	20.1	V		691
2009 VU_{41}	2009 10 12.46321	04 17 30.22	+13 04 16.1	20.1	V		G96	2009 VX_{44}	2004 11 11.44446	05 31 45.02	+20 37 18.6	20.0	V		691
2009 VU_{41}	2009 10 12.46923	04 17 30.30	+13 04 18.1	20.0	V		G96	2009 VX_{44}	2004 11 11.47188	05 31 43.99	+20 37 22.2	20.0	V		691
2009 VV_{41}	2009 12 19.12405	03 42 30.98	+15 31 12.9	20.2	V		691	2009 VX_{44}	2007 04 24.37548	15 48 13.94	−11 40 53.1	20.7	V		691
2009 VV_{41}	2009 12 19.13728	03 42 30.57	+15 31 12.4	20.2	V		691	2009 VX_{44}	2007 04 24.39316	15 48 13.21	−11 40 51.8	20.6	V		691
2009 VV_{41}	2009 12 19.15049	03 42 30.19	+15 31 11.9	20.0	V		691	2009 VX_{44}	2007 04 24.41086	15 48 12.49	−11 40 50.2	20.8	V		691
2009 VW_{41}	2009 12 19.12405	03 46 04.89	+16 04 57.4	20.5	V		691	2009 VX_{44}	2008 08 04.56027	21 52 03.43	−27 32 02.4	19.8	V		E12
2009 VW_{41}	2009 12 19.13728	03 46 04.38	+16 04 57.9	20.4	V		691	2009 VX_{44}	2008 08 04.57453	21 52 02.78	−27 32 08.3	19.6	V		E12
2009 VW_{41}	2009 12 19.15049	03 46 03.88	+16 04 58.6	20.4	V		691	2009 VX_{44}	2008 08 04.58949	21 52 02.02	−27 32 13.7	19.4	V		E12
2009 VJ_{42}	2009 12 19.16155	02 30 49.64	+12 44 13.6	21.0	V		G96	2009 VX_{44}	2008 08 04.60402	21 52 01.38	−27 32 19.6	19.8	V		E12
2009 VJ_{42}	2009 12 19.16800	02 30 49.68	+12 44 11.5	21.0	V		G96	2009 VZ_{44}	2009 12 20.21641	02 53 00.67	+24 57 06.6	20.6	V		G96
2009 VJ_{42}	2009 12 19.17444	02 30 49.68	+12 44 08.7	21.0	V		G96	2009 VZ_{44}	2009 12 20.22095	02 53 00.60	+24 57 05.0	20.4	V		G96
2009 VJ_{42}	2009 12 19.18080	02 30 49.71	+12 44 06.0	21.1	V		G96	2009 VZ_{44}	2009 12 20.22557	02 53 00.60	+24 57 03.5	20.4	V		G96
2009 VM_{42}	2000 05 04.311530	12 59 56.738	+02 28 02.82	20.38	V		645	2009 VZ_{44}	2009 12 20.23025	02 53 00.56	+24 57 02.1	20.9	V		G96
2009 VM_{42}	2000 05 04.315002	12 59 56.608	+02 28 02.35	21.21			645	2009 VD_{45}	2003 02 09.32504	09 52 13.49	+14 52 43.5	21.1	V		291
2009 VM_{42}	2003 10 20.40025	03 20 13.38	+17 03 36.9	20.8	V		291	2009 VD_{45}	2003 02 09.32978	09 52 13.12	+14 52 44.5	21.1	V		291
2009 VM_{42}	2003 10 20.42533	03 20 12.25	+17 03 37.8	20.9	V		291	2009 VD_{45}	2003 02 09.33455	09 52 12.86	+14 52 45.6	21.2	V		291
2009 VM_{42}	2003 10 20.44994	03 20 11.14	+17 03 39.6	20.6	V		291	2009 VD_{45}	2005 08 31.36346	00 11 20.09	+03 16 35.0	21.1	V		691
2009 VM_{42}	2003 11 21.21964	02 52 30.09	+17 04 25.6	20.4	V		291	2009 VD_{45}	2005 08 31.38100	00 11 19.35	+03 16 33.7	21.0	V		691
2009 VM_{42}	2003 11 21.25001	02 52 28.46	+17 04 25.3	20.5	V		291	2009 VD_{45}	2005 08 31.39848	00 11 18.64	+03 16 32.1	20.9	V		691
2009 VM_{42}	2003 11 21.27786	02 52 26.88	+17 04 24.9	20.4	V		291	2009 VD_{45}	2005 10 30.18678	23 25 47.17	+00 26 06.4	21.5	V		G96
2009 VM_{42}	2005 03 08.25821	09 47 34.07	+33 39 34.3	19.4	R		703	2009 VD_{45}	2005 10 30.19349	23 25 47.06	+00 26 06.5	20.7	V		G96
2009 VM_{42}	2005 03 08.26677	09 47 33.73	+33 39 33.6	19.5	R		703	2009 VD_{45}	2005 10 30.20015	23 25 46.95	+00 26 06.3	20.9	V		G96
2009 VM_{42}	2005 03 08.27531	09 47 33.22	+33 39 32.6	18.9	R		703	2009 VD_{45}	2005 10 30.20683	23 25 46.84	+00 26 06.0	21.4	V		G96
2009 VM_{42}	2005 03 08.28388	09 47 32.92	+33 39 32.2	19.1	R		703	2009 VD_{45}	2007 04 20.20882	11 42 40.39	−01 46 42.2	21.6	V		G96
2009 VM_{42}	2006 04 28.26699	15 58 40.33	−22 41 08.0	19.0	R	1	807	2009 VD_{45}	2007 04 20.21441	11 42 40.17	−01 46 41.1	22.6	V		G96
2009 VM_{42}	2006 04 28.32430	15 58 37.65	−22 41 14.2			1	807	2009 VD_{45}	2007 04 20.22007	11 42 39.96	−01 46 39.8	21.7	V		G96
2009 VR_{42}	2009 12 18.19762	02 56 49.30	+19 26 21.4	20.2	V		G96	2009 VD_{45}	2007 04 20.22558	11 42 39.78	−01 46 38.7	21.9	V		G96
2009 VR_{42}	2009 12 18.20471	02 56 49.12	+19 26 21.6	20.6	V		G96	2009 VE_{45}	2002 08 19.37336	22 30 53.92	−18 54 33.1	19.3			644
2009 VR_{42}	2009 12 18.21174	02 56 48.98	+19 26 21.7	20.7	V		G96	2009 VE_{45}	2002 08 19.38372	22 30 53.25	−18 54 35.2	19.3			644
2009 VR_{42}	2009 12 18.21881	02 56 48.80	+19 26 21.4	21.1	V		G96	2009 VE_{45}	2002 08 19.39433	22 30 52.51	−18 54 37.7	19.2			644
2009 VS_{42}	2009 12 20.21698	02 53 26.73	+24 13 39.7	19.7	V		G96	2009 VE_{45}	2002 08 30.22143	22 19 05.85	−19 27 15.4	19.2			644
2009 VS_{42}	2009 12 20.22150	02 53 26.62	+24 13 39.7	19.9	V		G96	2009 VE_{45}	2002 08 30.29251	22 19 01.04	−19 27 25.0	19.1			644
2009 VS_{42}	2009 12 20.22613	02 53 26.52	+24 13 39.2	19.8	V		G96	2009 VE_{45}	2002 08 30.35987	22 18 56.45	−19 27 34.0	19.1			644
2009 VS_{42}	2009 12 20.23080	02 53 26.41	+24 13 39.3	20.5	V		G96	2009 VE_{45}	2002 08 30.39383	22 18 54.13	−19 27 37.8	19.2			644
2009 VX_{42}	2009 12 20.21583	02 50 40.20	+25 53 07.3	20.0	V		G96	2009 VE_{45}	2002 08 30.40433	22 18 53.46	−19 27 39.2	19.0			644
2009 VX_{42}	2009 12 20.22039	02 50 40.09	+25 53 07.0	20.1	V		G96	2009 VE_{45}	2002 08 30.41952	22 18 52.40	−19 27 41.0	19.7			644
2009 VX_{42}	2009 12 20.22499	02 50 39.94	+25 53 06.8	20.0	V		G96	2009 VF_{45}	2009 12 23.67367	03 49 00.81	+28 13 30.5	20.2	C		114
2009 VX_{42}	2009 12 20.22969	02 50 39.84	+25 53 06.6	20.0	V		G96	2009 VF_{45}	2009 12 23.68920	03 49 00.34	+28 13 29.5	20.3	C		114
2009 VD_{43}	2009 12 19.12145	03 41 34.90	+17 11 38.9	19.7	V		691	2009 VF_{45}	2009 12 23.69312	03 49 00.10	+28 13 28.8	20.5	C		114
2009 VD_{43}	2009 12 19.13468	03 41 34.66	+17 11 45.3	19.9	V		691	2009 VF_{45}	2009 12 23.69700	03 49 00.07	+28 13 28.2	20.7	C		114
2009 VD_{43}	2009 12 19.14790	03 41 34.27	+17 11 51.9	19.9	V		691	2009 VN_{45}	2004 04 21.36525	15 39 02.02	−20 47 18.1	21.1	V		691
2009 VF_{43}	2009 12 19.19336	03 27 31.46	+14 52 48.6	20.3	V		G96	2009 VN_{45}	2004 04 21.39252	15 39 00.60	−20 47 17.3	21.1	V		691
2009 VF_{43}	2009 12 19.20088	03 27 31.21	+14 52 48.8	20.3	V		G96	2009 VN_{45}	2004 04 21.41981	15 38 59.22	−20 47 16.8	20.9	V		691
2009 VF_{43}	2009 12 19.20838	03 27 30.96	+14 52 49.0	20.1	V		G96	2009 VN_{45}	2004 05 21.26051	15 08 39.08	−20 02 54.3	20.9	V		691
2009 VF_{43}	2009 12 19.21595	03 27 30.74	+14 52 48.9	19.8	V		G96	2009 VN_{45}	2004 05 21.28888	15 08 37.30	−20 02 50.3	20.8	V		691
2009 VU_{43}	2009 12 19.19157	03 11 51.00	+15 03 02.3	20.4	V		G96	2009 VN_{45}	2004 05 21.34243	15 08 33.89	−20 02 43.0	20.6	V		691
2009 VU_{43}	2009 12 19.19917	03 11 50.82	+15 03 00.9	19.9	V		G96	2009 VN_{45}	2004 06 13.17376	14 51 12.97	−19 20 57.5	21.0	V		691
2009 VU_{43}	2009 12 19.20667	03 11 50.71	+15 02 58.0	20.3	V		G96	2009 VN_{45}	2004 06 13.20097	14 51 12.17	−19 20 55.8	21.3	V		691
2009 VU_{43}	2009 12 19.21420	03 11 50.49	+15 02 55.7	20.3	V		G96	2009 VN_{45}	2004 06 13.22860	14 51 11.36	−19 20 54.1	21.0	V		691
2009 VE_{44}	2007 01 25.30637	08 55 00.52	+15 47 36.8	20.8	V		691	2009 VN_{45}	2007 02 16.31192	09 35 07.15	+22 08 04.9	19.9	V		703
2009 VE_{44}	2007 01 25.32421	08 54 59.34	+15 47 43.2	20.7	V		691	2009 VN_{45}	2007 02 16.32113	09 35 06.50	+22 08 06.2	19.8	V		703
2009 VE_{44}	2007 01 25.34370	08 54 57.99	+15 47 49.8	20.7	V		691	2009 VN_{45}	2007 02 16.33034	09 35 05.92	+22 08 08.7	19.6	V		703
2009 VE_{44}	2007 02 08.25813	08 40 02.64	+17 08 12.3	21.3	V		G96	2009 VN_{45}	2007 02 16.33954	09 35 05.24	+22 08 11.0	19.8	V		703
2009 VE_{44}	2007 02 08.26370	08 40 02.31	+17 08 14.3	20.6	V		G96	2009 VN_{45}	2009 09 18.46130	03 36 07.95	+19 12 37.6	21.2	V		G96
2009 VE_{44}	2007 02 08.26931	08 40 01.92	+17 08 16.5	20.9	V		G96	2009 VN_{45}	2009 09 18.46896	03 36 08.06	+19 12 38.3	21.4	V		G96
2009 VE_{44}	2007 02 08.27492	08 40 01.56	+17 08 18.4	21.2	V		G96	2009 VN_{45}	2009 09 18.47679	03 36 08.20	+19 12 40.2	21.1	V		G96
2009 VE_{44}	2007 03 09.24244	08 21 43.16	+18 58 56.6	20.9	V		G96	2009 VN_{45}	2009 09 18.48463	03 36 08.24	+19 12 41.1	21.1	V		G96
2009 VE_{44}	2007 03 09.24895	08 21 43.09	+18 58 57.4	21.4	V		G96	2009 VX_{45}	2009 12 19.19279	03 22 50.05	+14 40 36.6	20.6	V		G96
2009 VE_{44}	2007 03 09.25539	08 21 43.02	+18 58 58.0	21.5	V		G96	2009 VX_{45}	2009 12 19.20030	03 22 49.87	+14 40 34.9	21.1	V		G96
2009 VE_{44}	2007 03 09.26183	08 21 42.91	+18 58 58.8	21.7	V		G96	2009 VX_{45}	2009 12 19.20780	03 22 49.76	+14 40 32.6	20.8	V		G96
2009 VK_{44}	2005 11 10.37145	03 42 03.06	+05 48 47.7	19.6	V		703	2009 VX_{45}	2009 12 19.21536	03 22 49.62	+14 40 30.6	21.0	V		G96
2009 VK_{44}	2005 11 10.37836	03 42 02.59	+05 48 47.4	19.9	V		703	2009 VD_{46}	2009 12 19.19101	03 09 39.74	+14 44 09.6	20.6	V		G96
2009 VK_{44}	2005 11 10.38526	03 42 02.19	+05 48 45.2	18.5	V		703	2009 VD_{46}	2009 12 19.19860	03 09 39.63	+14 44 05.1	20.5	V		G96
2009 VK_{44}	2005 11 10.39214	03 42 01.80	+05 48 43.0	19.8	V		703	2009 VD_{46}	2009 12 19.20610	03 09 39.42	+14 44 01.5	20.5	V		G96
2009 VK_{44}	2005 11 29.20529	03 24 46.69	+05 32 13.0	20.0	V		703	2009 VD_{46}	2009 12 19.21363	03 09 39.20	+14 43 57.3	20.4	V		G96
2009 VK_{44}	2005 11 29.21174	03 24 46.47	+05 32 15.5	19.5	V		703	2009 VE_{46}	2006 08 21.15242	20 14 44.30	−18 33 51.1	19.8	R	15	807
2009 VK_{44}	2005 11 29.21818	03 24 46.15	+05 32 14.9	19.7	V		703	2009 VE_{46}	2006 08 21.24473	20 14 41.83	−18 33 57.9			15	807
2009 VK_{44}	2005 11 29.22464	03 24 45.90	+05 32 15.1	19.9	V		703	2009 VE_{46}	2008 09 25.23422	01 24 15.48	+12 00 05.6	21.0	V		691
2009 VO_{44}	2009 12 20.27678	06 19 44.56	+34 32 48.4	18.9	R	6	H06	2009 VE_{46}	2008 09 25.25185	01 24 14.96	+12 00 03.5	20.9	V		691
2009 VO_{44}	2009 12 20.29098	06 19 43.48	+34 32 53.7	18.7	R	6	H06	2009 VE_{46}	2008 09 25.26947	01 24 14.47	+12 00 00.7	21.1	V		691
2009 VO_{44}	2009 12 20.30520	06 19 42.31	+34 32 57.9	19.2	R	6	H06	2009 VE_{46}	2008 10 23.27293	01 10 18.44	+10 37 11.6	20.4	V		G96
2009 VU_{44}	1995 10 15.38334	02 25 13.67	+16 57 02.8	21.3	V		691	2009 VE_{46}	2008 10 23.27346	01 10 18.40	+10 37 10.9	20.2	V		G96
2009 VU_{44}	1995 10 15.40528	02 25 12.48	+16 56 55.4	20.9	V		691	2009 VE_{46}	2008 10 23.27955	01 10 18.26	+10 37 10.3	20.7	V		G96
2009 VU_{44}	1995 10 15.42689	02 25 11.29	+16 56 47.7	21.4	V		691	2009 VE_{46}	2008 10 23.28009	01 10 18.26	+10 37 10.3	20.2	V		G96
2009 VU_{44}	2002 10 31.41316	03 02 02.62	+18 12 57.2	20.4	R		644	2009 VE_{46}	2008 10 23.28617	01 10 18.08	+10 37 08.9	20.4	V		G96
2009 VU_{44}	2002 10 31.43409	03 02 01.33	+18 12 49.8	20.2	R		644	2009 VE_{46}	2008 10 23.28671	01 10 18.01	+10 37 08.9	21.1	V		G96
2009 VU_{44}	2002 11 12.35924	02 49 48.96	+16 56 40.7	20.3	R		644	2009 VE_{46}	2008 10 23.29278	01 10 17.86	+10 37 07.7	20.6	V		G96
2009 VU_{44}	2002 11 12.38026	02 49 47.75	+16 56 32.1	20.2	R		644	2009 VE_{46}	2008 10 23.29331	01 10 17.83	+10 37 07.7	20.7	V		G96
2009 VU_{44}	2002 12 10.09610	02 28 15.04	+14 21 08.9	21.0	R		644	2009 VE_{46}	2008 11 08.11639	01 03 16.52	+09 49 23.8	20.8	V		G96
2009 VU_{44}	2002 12 10.11755	02 28 14.45	+14 21 05.5	20.8	R		644	2009 VE_{46}	2008 11 08.12257	01 03 16.38	+09 49 21.2	21.5	V		G96
2009 VU_{44}	2004 03 14.37752	12 41 01.05	−10 30 29.7	20.1			644	2009 VE_{46}	2008 11 08.12870	01 03 16.27	+09 49 19.7	20.8	V		G96
2009 VU_{44}	2004 03 14.40328	12 40 59.77	−10 30 20.7	19.9			644	2009 VE_{46}	2008 11 08.13485	01 03 15.94	+09 49 17.1	20.9	V		G96
2009 VU_{44}	2004 03 14.42979	12 40 58.51	−10 30 12.8	20.1			644	2009 VE_{46}	2009 10 27.41275	03 55 41.66	+22 29 04.2				691
2009 VU_{44}	2004 04 28.18487	12 06 53.58	−05 05 56.4	21.3	V		691	2009 VE_{46}	2009 10 27.42995	03 55 41.16	+22 29 03.4				691
2009 VU_{44}	2004 04 28.23759	12 06 52.27	−05 05 37.6	20.9	V		691	2009 VE_{46}	2009 10 27.44716	03 55 40.67	+22 29 02.3				691
2009 VU_{44}	2004 04 28.31372	12 06 50.44	−05 05 11.1	21.0	V		691	2009 VL_{46}	2005 12 29.31346	07 05 00.24	+25 38 49.7	20.1	V		G96
2009 VU_{44}	2005 08 29.25470	23 12 33.95	+02 19 37.8	21.1	V		691	2009 VL_{46}	2005 12 29.31966	07 04 59.88	+25 38 51.4	20.0	V		G96
2009 VU_{44}	2005 08 29.27199	23 12 33.01	+02 19 31.8	21.1	V		691	2009 VL_{46}	2005 12 29.32510	07 04 59.48	+25 38 53.3	20.0	V		G96
2009 VU_{44}	2005 08 29.28922	23 12 32.08	+02 19 26.1	20.7	V		691	2009 VL_{46}	2005 12 29.33110	07 04 59.16	+25 38 54.8	20.0	V		G96
2009 VU_{44}	2005 09 12.26780	22 59 47.28	+00 49 09.9	21.1	V		691	2009 VL_{46}	2006 01 09.19795	06 53 33.44	+26 25 08.9	20.6	V		691
2009 VU_{44}	2005 09 12.28516	22 59 46.28	+00 49 02.7	21.0	V		691	2009 VL_{46}	2006 01 09.21865	06 53 32.10	+26 25 12.8	21.0	V		691

2009 VL_{46}	2006 01 09.23600	06 53 31.01	+26 25 16.5	21.2	V		691	2009 VC_{50}	2009 09 21.46619	04 11 36.67	+22 00 11.5	20.2	V		G96
2009 VL_{46}	2009 12 19.16672	03 04 38.71	+14 35 27.4	20.4	V		G96	2009 VC_{50}	2009 09 21.47473	04 11 36.81	+22 00 12.0	20.3	V		G96
2009 VL_{46}	2009 12 19.17317	03 04 38.60	+14 35 29.0	20.8	V		G96	2009 VK_{50}	2000 09 03.36242	01 16 00.45	+07 22 52.3	22.0	V		691
2009 VL_{46}	2009 12 19.17958	03 04 38.46	+14 35 30.4	20.5	V		G96	2009 VK_{50}	2000 09 03.38401	01 16 00.24	+07 22 49.1	21.4	V		691
2009 VL_{46}	2009 12 19.18601	03 04 38.35	+14 35 30.8	20.0	V		G96	2009 VK_{50}	2000 09 03.40603	01 15 59.97	+07 22 43.9	21.6	V		691
2009 VV_{46}	2009 12 19.19568	03 23 16.40	+15 28 22.7	20.6	V		G96	2009 VK_{50}	2000 11 25.13793	00 36 23.93	+00 49 17.1	21.4	V		691
2009 VV_{46}	2009 12 19.20318	03 23 16.18	+15 28 24.1	21.1	V		G96	2009 VK_{50}	2000 11 25.15972	00 36 24.13	+00 49 18.7	21.8	V		691
2009 VV_{46}	2009 12 19.21073	03 23 15.90	+15 28 24.2	21.1	V		G96	2009 VK_{50}	2000 11 25.18141	00 36 24.36	+00 49 19.4	21.5	V		691
2009 VV_{46}	2009 12 19.21819	03 23 15.72	+15 28 24.5	20.8	V		G96	2009 VM_{50}	2009 12 18.21793	04 36 47.00	+15 33 58.3	19.0			704
2009 VF_{47}	2009 09 28.43193	04 08 06.97	+12 58 36.0	20.9	V		G96	2009 VM_{50}	2009 12 18.23041	04 36 46.45	+15 33 56.3	19.3			704
2009 VF_{47}	2009 09 28.43936	04 08 07.18	+12 58 38.2	20.8	V		G96	2009 VM_{50}	2009 12 18.24295	04 36 45.87	+15 33 52.5	19.1			704
2009 VF_{47}	2009 09 28.44679	04 08 07.40	+12 58 39.4	20.9	V		G96	2009 VN_{50}	2006 01 22.20553	05 16 52.82	+22 27 06.3	20.5	V		G96
2009 VF_{47}	2009 09 28.45428	04 08 07.65	+12 58 40.9	20.8	V		G96	2009 VN_{50}	2006 01 22.20619	05 16 52.82	+22 27 06.1	20.6	V		G96
2009 VU_{47}	2009 12 19.07360	03 29 20.05	+13 57 00.1	20.9	V		691	2009 VN_{50}	2006 01 22.21198	05 16 52.68	+22 27 06.9	20.4	V		G96
2009 VU_{47}	2009 12 19.08948	03 29 19.65	+13 57 00.0	21.0	V		691	2009 VN_{50}	2006 01 22.21264	05 16 52.64	+22 27 06.8	20.6	V		G96
2009 VU_{47}	2009 12 19.10535	03 29 19.22	+13 57 00.6	20.8	V		691	2009 VN_{50}	2006 01 22.21841	05 16 52.53	+22 27 07.7	20.4	V		G96
2009 VD_{48}	2003 10 23.25622	01 26 07.01	+02 00 53.3	21.3	V		691	2009 VN_{50}	2006 01 22.21906	05 16 52.46	+22 27 07.3	20.4	V		G96
2009 VD_{48}	2003 10 23.28317	01 26 05.76	+02 00 46.5	21.7	V		691	2009 VN_{50}	2006 01 22.22483	05 16 52.35	+22 27 08.3	20.7	V		G96
2009 VD_{48}	2003 10 23.30986	01 26 04.50	+02 00 39.2	21.5	V		691	2009 VN_{50}	2006 01 22.22549	05 16 52.35	+22 27 08.0	20.5	V		G96
2009 VD_{48}	2003 11 20.188120	01 10 01.207	+00 53 49.69	21.34	V		645	2009 VN_{50}	2007 02 27.28010	11 34 26.26	+11 07 09.8				691
2009 VD_{48}	2003 11 20.191592	01 10 01.135	+00 53 49.59	22.02			645	2009 VN_{50}	2007 02 27.29775	11 34 25.43	+11 07 17.1				691
2009 VD_{48}	2005 01 15.38847	08 41 22.31	+18 44 24.5	21.1	V		691	2009 VN_{50}	2007 02 27.31540	11 34 24.51	+11 07 23.9				691
2009 VD_{48}	2005 01 15.41386	08 41 21.08	+18 44 31.4	20.8	V		691	2009 VN_{50}	2007 03 19.33907	11 17 24.50	+13 06 00.6	20.6	V		G96
2009 VD_{48}	2005 01 15.44028	08 41 19.76	+18 44 38.4	20.6	V		691	2009 VN_{50}	2007 03 19.34411	11 17 24.21	+13 06 02.0	20.3	V		G96
2009 VD_{48}	2009 12 19.12664	03 40 35.97	+14 24 48.1	21.1	V		691	2009 VN_{50}	2007 03 19.34868	11 17 24.00	+13 06 03.2	21.0	V		G96
2009 VD_{48}	2009 12 19.13987	03 40 35.53	+14 24 48.1	21.0	V		691	2009 VN_{50}	2007 03 19.35332	11 17 23.78	+13 06 05.1	20.5	V		G96
2009 VD_{48}	2009 12 19.15309	03 40 35.09	+14 24 48.7	20.8	V		691	2009 VS_{50}	2001 04 16.228300	13 38 31.250	+03 28 53.59	20.96	V		645
2009 VF_{48}	2009 12 19.12664	03 42 47.91	+13 38 32.0	20.9	V		691	2009 VS_{50}	2001 04 16.231772	13 38 31.074	+03 28 53.90	21.83			645
2009 VF_{48}	2009 12 19.13987	03 42 47.48	+13 38 31.1	20.8	V		691	2009 VS_{50}	2007 04 26.37258	15 21 24.48	−14 57 02.6	20.9	V		691
2009 VF_{48}	2009 12 19.15309	03 42 47.00	+13 38 30.5	20.7	V		691	2009 VS_{50}	2007 04 26.39026	15 21 23.62	−14 57 03.0	20.7	V		691
2009 VK_{48}	2009 12 19.12926	03 44 40.84	+12 03 31.0	21.0	V		691	2009 VS_{50}	2007 04 26.40794	15 21 22.76	−14 57 03.7	21.2	V		691
2009 VK_{48}	2009 12 19.14247	03 44 40.41	+12 03 28.5	21.4	V		691	2009 VS_{50}	2007 05 10.37022	15 09 18.54	−15 04 45.4	20.1	V		G96
2009 VK_{48}	2009 12 19.15569	03 44 39.95	+12 03 26.2	21.3	V		691	2009 VS_{50}	2007 05 10.37677	15 09 18.18	−15 04 45.4	20.0	V		G96
2009 VZ_{48}	1997 05 06.22685	14 13 54.32	−12 23 15.2	19.9	V		691	2009 VS_{50}	2007 05 10.38336	15 09 17.82	−15 04 45.6	20.0	V		G96
2009 VZ_{48}	1997 05 06.28114	14 13 51.02	−12 23 10.2	19.8	V		691	2009 VS_{50}	2007 05 10.38986	15 09 17.42	−15 04 46.0	20.0	V		G96
2009 VZ_{48}	1997 05 06.30406	14 13 49.58	−12 23 08.1	19.8	V		691	2009 VS_{50}	2009 09 22.40317	04 16 49.54	+18 34 50.4	21.2	V		G96
2009 VZ_{48}	1998 09 19.326541	00 41 27.265	−01 02 10.67	20.87	V		645	2009 VS_{50}	2009 09 22.41162	04 16 49.58	+18 34 52.5	20.4	V		G96
2009 VZ_{48}	1998 09 19.330013	00 41 27.065	−01 02 11.63	21.63			645	2009 VS_{50}	2009 09 22.42031	04 16 49.65	+18 34 54.5	20.6	V		G96
2009 VZ_{48}	2005 10 13.15906	23 49 27.06	−06 24 37.2	20.8	V		691	2009 VS_{50}	2009 09 22.42897	04 16 49.76	+18 34 56.4	20.9	V		G96
2009 VZ_{48}	2005 10 13.17447	23 49 26.34	−06 24 39.2	20.9	V		691	2009 VT_{50}	2009 12 11.21716	03 48 12.74	+18 49 17.7	20.0	V		G96
2009 VZ_{48}	2005 10 13.19000	23 49 25.60	−06 24 41.7	21.1	V		691	2009 VT_{50}	2009 12 11.22231	03 48 12.49	+18 49 15.8	20.1	V		G96
2009 VZ_{48}	2006 12 26.38874	08 26 53.54	+25 58 26.4	20.9	V		691	2009 VT_{50}	2009 12 11.22749	03 48 12.27	+18 49 14.1	20.0	V		G96
2009 VZ_{48}	2006 12 26.40644	08 26 52.73	+25 58 32.0	21.1	V		691	2009 VT_{50}	2009 12 11.23260	03 48 12.02	+18 49 12.5	20.1	V		G96
2009 VZ_{48}	2006 12 26.42377	08 26 51.97	+25 58 37.1	21.0	V		691	2009 VT_{50}	2009 12 18.08906	03 43 24.43	+18 10 51.6	20.6	V		691
2009 VZ_{48}	2007 01 10.23496	08 13 30.22	+27 15 05.7				691	2009 VT_{50}	2009 12 18.10589	03 43 23.74	+18 10 46.2	20.5	V		691
2009 VZ_{48}	2007 01 10.25228	08 13 29.08	+27 15 11.0				691	2009 VT_{50}	2009 12 18.11926	03 43 23.24	+18 10 42.3	20.6	V		691
2009 VZ_{48}	2007 01 10.26961	08 13 27.92	+27 15 16.4				691	2009 VZ_{50}	2009 12 19.19682	03 14 43.44	+16 05 13.3	20.0	V		G96
2009 VZ_{48}	2007 01 28.15288	07 52 55.15	+28 27 10.5	20.7	V		691	2009 VZ_{50}	2009 12 19.20433	03 14 43.26	+16 05 15.2	20.1	V		G96
2009 VZ_{48}	2007 01 28.16303	07 52 54.46	+28 27 12.3	21.1	V		691	2009 VZ_{50}	2009 12 19.21185	03 14 43.15	+16 05 17.0	19.9	V		G96
2009 VZ_{48}	2007 01 28.17343	07 52 53.73	+28 27 14.1	20.6	V		691	2009 VZ_{50}	2009 12 19.21933	03 14 43.08	+16 05 18.0	20.1	V		G96
2009 VF_{49}	2009 12 19.16616	03 00 47.91	+14 19 22.2	21.0	V		G96	2009 VC_{51}	2003 09 25.43362	01 31 22.76	−15 30 57.6	18.5			644
2009 VF_{49}	2009 12 19.17263	03 00 47.77	+14 19 20.5	20.4	V		G96	2009 VC_{51}	2003 09 25.46866	01 31 21.10	−15 31 03.8	18.6			644
2009 VF_{49}	2009 12 19.17902	03 00 47.62	+14 19 19.2	20.5	V		G96	2009 VC_{51}	2003 09 25.49958	01 31 19.62	−15 31 08.6	19.2			644
2009 VF_{49}	2009 12 19.18546	03 00 47.48	+14 19 17.7	20.3	V		G96	2009 VC_{51}	2003 10 01.23988	01 26 35.90	−15 45 43.6	19.2	R		699
2009 VY_{49}	2009 10 23.39237	03 38 48.37	+16 10 22.2	19.6	V		G96	2009 VC_{51}	2003 10 01.25658	01 26 35.16	−15 45 44.6				699
2009 VY_{49}	2009 10 23.39966	03 38 48.12	+16 10 21.9	19.7	V		G96	2009 VC_{51}	2003 10 01.27332	01 26 34.29	−15 45 47.2				699
2009 VY_{49}	2009 10 23.40715	03 38 47.83	+16 10 21.8	20.0	V		G96	2009 VC_{51}	2003 10 01.28990	01 26 33.28	−15 45 48.8				699
2009 VY_{49}	2009 10 23.41462	03 38 47.50	+16 10 20.4	19.8	V		G96	2009 VC_{51}	2008 08 03.54099	20 51 50.83	−42 42 46.0	19.0	V		E12
2009 VY_{49}	2009 12 17.84443	02 58 03.92	+15 13 24.7	20.5			A77	2009 VC_{51}	2008 08 03.55089	20 51 50.14	−42 42 48.7	18.9	V		E12
2009 VY_{49}	2009 12 17.86490	02 58 03.45	+15 13 25.4	20.5			A77	2009 VC_{51}	2008 08 03.56103	20 51 49.57	−42 42 51.9	19.4	V		E12
2009 VY_{49}	2009 12 17.88526	02 58 02.99	+15 13 25.9	20.5			A77	2009 VC_{51}	2008 08 03.57111	20 51 48.99	−42 42 55.1	19.2	V		E12
2009 VB_{50}	2003 10 18.31925	00 58 40.65	+31 58 41.3	18.4			644	2009 VC_{51}	2008 08 26.48025	20 32 52.36	−43 31 50.6	19.4	V		E12
2009 VB_{50}	2003 10 18.34343	00 58 39.58	+31 58 20.6	18.8			644	2009 VC_{51}	2008 08 26.49234	20 32 51.90	−43 31 50.5	20.3	V		E12
2009 VB_{50}	2003 10 18.36431	00 58 38.65	+31 58 02.3	18.8			644	2009 VC_{51}	2008 08 26.50429	20 32 51.46	−43 31 49.6	19.4	V		E12
2009 VB_{50}	2003 11 18.07210	00 46 29.02	+24 07 57.3	19.9	V		691	2009 VC_{51}	2008 08 26.51602	20 32 51.07	−43 31 48.0	19.9	V		E12
2009 VB_{50}	2003 11 18.09995	00 46 28.95	+24 07 33.7	19.8	V		691	2009 VC_{51}	2009 10 12.45051	04 13 20.53	+13 49 19.0	19.5	V		G96
2009 VB_{50}	2003 11 18.12858	00 46 28.86	+24 07 09.3	19.9	V		691	2009 VC_{51}	2009 10 12.45112	04 13 20.49	+13 49 18.9	19.6	V		G96
2009 VB_{50}	2009 12 19.19454	03 27 25.05	+17 12 00.4	19.8	V		G96	2009 VC_{51}	2009 10 12.45668	04 13 20.35	+13 49 19.7	19.6	V		G96
2009 VB_{50}	2009 12 19.20201	03 27 24.84	+17 11 57.1	20.2	V		G96	2009 VC_{51}	2009 10 12.45716	04 13 20.35	+13 49 19.7	19.4	V		G96
2009 VB_{50}	2009 12 19.20956	03 27 24.58	+17 11 53.7	20.0	V		G96	2009 VC_{51}	2009 10 12.46265	04 13 20.20	+13 49 20.5	19.4	V		G96
2009 VB_{50}	2009 12 19.21706	03 27 24.37	+17 11 50.3	20.2	V		G96	2009 VC_{51}	2009 10 12.46321	04 13 20.20	+13 49 20.5	19.6	V		G96
2009 VC_{50}	2002 04 12.38063	14 13 18.99	−14 36 18.5	21.8	V		691	2009 VC_{51}	2009 10 12.46873	04 13 20.06	+13 49 21.2	19.5	V		G96
2009 VC_{50}	2002 04 12.40308	14 13 17.95	−14 36 12.9	21.3	V		691	2009 VC_{51}	2009 10 12.46923	04 13 20.06	+13 49 21.1	19.7	V		G96
2009 VC_{50}	2002 04 12.42529	14 13 16.93	−14 36 08.3	21.8	V		691	2009 VF_{51}	2009 12 19.12405	03 43 24.56	+15 32 03.9	19.9	V		691
2009 VC_{50}	2005 11 07.60937	10 02 10.782	+11 29 38.69	21.6	R	20	568	2009 VF_{51}	2009 12 19.13728	03 43 24.11	+15 32 06.1	19.8	V		691
2009 VC_{50}	2005 11 07.61855	10 02 11.221	+11 29 36.13	21.6	R	20	568	2009 VF_{51}	2009 12 19.15049	03 43 23.64	+15 32 08.2	19.9	V		691
2009 VC_{50}	2005 11 07.62765	10 02 11.654	+11 29 33.61	21.5	R	20	568	2009 VP_{51}	2009 12 19.15139	03 59 37.87	+32 07 29.1	19.9	R		G98
2009 VC_{50}	2006 01 07.40510	10 20 26.41	+09 27 05.2	21.1	V		G96	2009 VP_{51}	2009 12 19.17118	03 59 36.34	+32 07 40.4	19.3	R		G98
2009 VC_{50}	2006 01 07.41200	10 20 26.34	+09 27 06.1	21.1	V		G96	2009 VP_{51}	2009 12 19.17508	03 59 36.10	+32 07 43.1	19.7	R		G98
2009 VC_{50}	2006 01 07.41889	10 20 26.19	+09 27 06.7	21.2	V		G96	2009 VP_{51}	2009 12 19.17897	03 59 35.76	+32 07 45.5	20.6	R		G98
2009 VC_{50}	2006 01 07.42577	10 20 26.05	+09 27 07.2	21.5	V		G96	2009 VP_{51}	2009 12 19.18287	03 59 35.46	+32 07 48.1	19.9	R		G98
2009 VC_{50}	2006 01 30.28639	10 08 21.07	+10 27 34.8	21.1	V		691	2009 VC_{52}	2009 12 25.09113	03 38 29.98	+18 38 30.9				291
2009 VC_{50}	2006 01 30.30414	10 08 20.28	+10 27 38.8	21.2	V		691	2009 VC_{52}	2009 12 25.09850	03 38 29.81	+18 38 31.8				291
2009 VC_{50}	2006 01 30.32149	10 08 19.52	+10 27 43.0	21.2	V		691	2009 VC_{52}	2009 12 25.10593	03 38 29.63	+18 38 32.5				291
2009 VC_{50}	2006 02 07.28128	10 02 17.28	+10 58 54.9				691	2009 VE_{52}	2009 12 19.12145	03 44 10.33	+17 23 16.9	20.7	V		691
2009 VC_{50}	2006 02 07.29862	10 02 16.42	+10 58 59.3				691	2009 VE_{52}	2009 12 19.13468	03 44 09.83	+17 23 17.5	20.6	V		691
2009 VC_{50}	2006 02 07.31591	10 02 15.56	+10 59 03.4				691	2009 VE_{52}	2009 12 19.14790	03 44 09.34	+17 23 17.8	20.4	V		691
2009 VC_{50}	2007 03 14.45031	14 18 40.84	−15 00 59.9	21.9	V		691	2009 VF_{52}	2004 04 14.24528	13 30 49.36	+01 36 21.4	20.9	V		691
2009 VC_{50}	2007 03 14.46800	14 18 40.45	−15 00 58.9	21.5	V		691	2009 VF_{52}	2004 04 14.27831	13 30 47.24	+01 36 28.2	20.5	V		691
2009 VC_{50}	2007 03 14.48570	14 18 40.11	−15 00 57.4	21.6	V		691	2009 VF_{52}	2004 04 14.31341	13 30 45.01	+01 36 35.2	20.5	V		691
2009 VC_{50}	2007 04 22.31382	13 54 23.76	−12 57 20.9	20.7	V		G96	2009 VF_{52}	2007 02 09.25300	09 41 32.67	+27 08 30.4	20.3	V		703
2009 VC_{50}	2007 04 22.32040	13 54 23.50	−12 57 19.3	20.6	V		G96	2009 VF_{52}	2007 02 09.25946	09 41 32.35	+27 08 34.1	20.3	V		703
2009 VC_{50}	2007 04 22.32696	13 54 23.14	−12 57 17.4	20.4	V		G96	2009 VF_{52}	2007 02 09.26595	09 41 31.99	+27 08 36.2	19.5	V		703
2009 VC_{50}	2007 04 22.33353	13 54 22.82	−12 57 15.8	20.6	V		G96	2009 VF_{52}	2007 02 09.27241	09 41 31.45	+27 08 37.7	20.4	V		703
2009 VC_{50}	2007 05 10.31164	13 40 53.04	−11 39 06.7	20.9	V		G96	2009 VF_{52}	2007 02 16.24807	09 33 57.42	+27 50 19.2	19.5	V		703
2009 VC_{50}	2007 05 10.31788	13 40 52.82	−11 39 05.1	21.0	V		G96	2009 VF_{52}	2007 02 16.25512	09 33 56.91	+27 50 23.1	20.8	V		703
2009 VC_{50}	2007 05 10.32412	13 40 52.53	−11 39 03.8	20.8	V		G96	2009 VF_{52}	2007 02 16.26216	09 33 56.44	+27 50 24.8	20.2	V		703
2009 VC_{50}	2007 05 10.33042	13 40 52.32	−11 39 02.8	20.6	V		G96	2009 VF_{52}	2007 02 16.26917	09 33 56.05	+27 50 28.0	21.3	V		703
2009 VC_{50}	2008 06 24.40678	20 03 33.94	−20 03 40.8				691	2009 VF_{52}	2007 02 21.19167	09 28 49.11	+28 12 31.2	19.3	V		703
2009 VC_{50}	2008 06 24.42442	20 03 33.27	−20 03 42.8				691	2009 VF_{52}	2007 02 21.19811	09 28 48.64	+28 12 34.1	19.2	V		703
2009 VC_{50}	2008 06 24.43950	20 03 32.71	−20 03 44.1				691	2009 VF_{52}	2007 02 21.20457	09 28 48.25	+28 12 36.0	19.9	V		703
2009 VC_{50}	2009 07 31.44477	03 24 37.69	+19 27 38.7	21.9	V		691	2009 VF_{52}	2007 02 21.21102	09 28 47.96	+28 12 37.2	20.2	V		703
2009 VC_{50}	2009 07 31.46034	03 24 38.91	+19 27 43.0	21.4	V		691	2009 VF_{52}	2009 12 25.11623	03 38 33.45	+19 18 28.2				291
2009 VC_{50}	2009 07 31.47295	03 24 39.89	+19 27 47.4	21.2	V		691	2009 VF_{52}	2009 12 25.12188	03 38 33.29	+19 18 29.1				291
2009 VC_{50}	2009 09 21.44917	04 11 36.34	+22 00 10.2	19.9	V		G96	2009 VF_{52}	2009 12 25.12772	03 38 33.07	+19 18 30.3				291
2009 VC_{50}	2009 09 21.45766	04 11 36.49	+22 00 11.0	19.9	V		G96	2009 VA_{55}	2009 12 19.30187	05 19 25.39	+24 48 29.4	20.1	V		G96

2009 VA_{55}	2009 12 19.30832	05 19 25.03	+24 48 28.0	20.2	V		G96	2009 VK_{61}	2007 04 14.27654	14 19 45.76	−08 12 32.3	19.7	V		691
2009 VA_{55}	2009 12 19.31469	05 19 24.67	+24 48 26.7	19.9	V		G96	2009 VK_{61}	2007 04 18.19991	14 16 33.52	−08 05 15.2	20.4	V		691
2009 VA_{55}	2009 12 19.32125	05 19 24.24	+24 48 24.8	19.9	V		G96	2009 VK_{61}	2007 04 18.21757	14 16 32.62	−08 05 13.3	20.1	V		691
2009 VK_{56}	2007 02 22.16259	10 19 44.36	+10 05 55.8				691	2009 VK_{61}	2007 04 18.23523	14 16 31.69	−08 05 11.4	20.3	V		691
2009 VK_{56}	2007 02 22.18029	10 19 43.46	+10 06 01.6				691	2009 VK_{61}	2008 08 28.59642	21 55 25.68	−29 49 07.2	19.5	V		E12
2009 VK_{56}	2007 02 22.19798	10 19 42.45	+10 06 06.5				691	2009 VK_{61}	2008 08 28.60300	21 55 25.35	−29 49 06.5	19.4	V		E12
2009 VK_{56}	2007 04 07.20469	09 51 26.17	+12 42 05.7	22.8	V		G96	2009 VK_{61}	2008 08 28.60954	21 55 24.99	−29 49 08.2	19.6	V		E12
2009 VK_{56}	2007 04 07.21202	09 51 26.10	+12 42 07.3	21.8	V		G96	2009 VK_{61}	2008 08 28.61608	21 55 24.56	−29 49 07.3	19.6	V		E12
2009 VK_{56}	2007 04 07.21947	09 51 25.95	+12 42 07.8	22.7	V		G96	2009 VK_{61}	2009 09 19.45373	04 25 52.60	+21 09 45.2	20.0	V		G96
2009 VK_{56}	2007 04 07.22672	09 51 25.88	+12 42 07.8	21.3	V		G96	2009 VK_{61}	2009 09 19.46420	04 25 52.78	+21 09 47.3	20.4	V		G96
2009 VE_{57}	2009 12 19.16382	02 47 47.04	+13 29 41.4	20.6	V		G96	2009 VK_{61}	2009 09 19.47469	04 25 52.89	+21 09 48.9	20.6	V		G96
2009 VE_{57}	2009 12 19.17036	02 47 46.89	+13 29 41.3	21.1	V		G96	2009 VK_{61}	2009 09 19.48520	04 25 53.07	+21 09 50.4	20.3	V		G96
2009 VE_{57}	2009 12 19.17673	02 47 46.82	+13 29 40.7	20.7	V		G96	2009 VK_{61}	2009 10 21.44574	04 21 26.89	+22 17 12.3	20.6	V		G96
2009 VE_{57}	2009 12 19.18307	02 47 46.71	+13 29 40.8	21.1	V		G96	2009 VK_{61}	2009 10 21.45406	04 21 26.64	+22 17 13.0	20.3	V		G96
2009 VS_{57}	2009 12 19.19101	03 10 26.14	+14 15 34.5	20.8	V		G96	2009 VK_{61}	2009 10 21.46237	04 21 26.35	+22 17 14.0	20.6	V		G96
2009 VS_{57}	2009 12 19.19860	03 10 25.96	+14 15 35.8	20.6	V		G96	2009 VK_{61}	2009 10 21.47083	04 21 26.06	+22 17 14.6	20.6	V		G96
2009 VS_{57}	2009 12 19.20610	03 10 25.86	+14 15 36.7	20.5	V		G96	2009 VK_{61}	2009 12 19.07649	03 33 24.95	+22 26 33.8	20.9	V		691
2009 VS_{57}	2009 12 19.21363	03 10 25.75	+14 15 37.2	20.2	V		G96	2009 VK_{61}	2009 12 19.09236	03 33 24.32	+22 26 33.8	21.0	V		691
2009 VY_{57}	2009 12 19.19157	03 15 06.62	+14 14 08.7	20.1	V		G96	2009 VK_{61}	2009 12 19.10824	03 33 23.71	+22 26 33.7	21.0	V		691
2009 VY_{57}	2009 12 19.19917	03 15 06.37	+14 14 09.4	19.9	V		G96	2009 VL_{61}	1991 10 05.17561	00 18 13.39	+02 20 54.0	20.6	V		691
2009 VY_{57}	2009 12 19.20667	03 15 06.15	+14 14 10.5	19.8	V		G96	2009 VL_{61}	1991 10 05.19611	00 18 12.43	+02 20 49.6				691
2009 VY_{57}	2009 12 19.21420	03 15 05.94	+14 14 12.1	20.7	V		G96	2009 VL_{61}	1991 10 05.21792	00 18 11.39	+02 20 45.2				691
2009 VC_{58}	2009 12 19.16382	02 48 42.98	+13 59 03.1	19.8	V		G96	2009 VL_{61}	2000 10 06.32536	02 00 27.36	+13 20 49.3	20.0	R		699
2009 VC_{58}	2009 12 19.17036	02 48 42.87	+13 59 04.1	19.8	V		G96	2009 VL_{61}	2000 10 06.36729	02 00 26.07	+13 20 47.5				699
2009 VC_{58}	2009 12 19.17673	02 48 42.80	+13 59 04.8	20.0	V		G96	2009 VL_{61}	2000 10 06.40920	02 00 24.61	+13 20 45.8				699
2009 VC_{58}	2009 12 19.18307	02 48 42.69	+13 59 05.4	20.1	V		G96	2009 VL_{61}	2000 10 06.45116	02 00 23.32	+13 20 42.0				699
2009 VH_{58}	2009 12 19.16672	03 02 52.08	+14 06 36.6	20.9	V		G96	2009 VL_{61}	2000 10 07.31593	01 59 58.22	+13 19 47.0	19.6	R		699
2009 VH_{58}	2009 12 19.17317	03 02 51.97	+14 06 36.7	20.4	V		G96	2009 VL_{61}	2000 10 07.35785	01 59 56.79	+13 19 45.4				699
2009 VH_{58}	2009 12 19.17958	03 02 51.86	+14 06 36.5	20.2	V		G96	2009 VL_{61}	2000 10 07.39982	01 59 55.37	+13 19 40.0				699
2009 VH_{58}	2009 12 19.18601	03 02 51.75	+14 06 36.3	20.3	V		G96	2009 VL_{61}	2000 10 07.44185	01 59 54.07	+13 19 38.1				699
2009 VN_{58}	2009 12 19.07360	03 27 58.68	+13 31 21.7	20.6	V		691	2009 VL_{61}	2000 12 04.20613	01 38 02.50	+12 07 30.8	21.3	V		691
2009 VN_{58}	2009 12 19.08948	03 27 58.39	+13 31 24.4	20.5	V		691	2009 VL_{61}	2000 12 04.22759	01 38 02.96	+12 07 34.0	21.3	V		691
2009 VN_{58}	2009 12 19.10535	03 27 58.09	+13 31 26.9	20.6	V		691	2009 VL_{61}	2000 12 04.24886	01 38 03.43	+12 07 36.8	21.1	V		691
2009 VB_{59}	2009 12 19.16325	02 45 03.99	+12 55 45.5	20.3	V		G96	2009 VL_{61}	2006 02 04.30038	09 50 27.69	+14 26 33.5	21.8	V		691
2009 VB_{59}	2009 12 19.16982	02 45 03.99	+12 55 43.6	20.4	V		G96	2009 VL_{61}	2006 02 04.31776	09 50 26.58	+14 26 39.0	22.0	V		691
2009 VB_{59}	2009 12 19.17616	02 45 03.96	+12 55 41.5	20.4	V		G96	2009 VL_{61}	2006 02 04.33503	09 50 25.60	+14 26 42.7	21.4	V		691
2009 VB_{59}	2009 12 19.18251	02 45 03.92	+12 55 39.6	20.4	V		G96	2009 VL_{61}	2006 03 02.22794	09 26 04.47	+16 14 16.0	21.8	R	23	695
2009 VJ_{59}	2009 12 20.21048	03 58 25.46	−03 39 11.5	19.5			704	2009 VL_{61}	2006 03 02.28430	09 26 01.77	+16 14 26.2			23	695
2009 VJ_{59}	2009 12 20.23718	03 58 24.77	−03 38 53.5	19.7			704	2009 VL_{61}	2006 03 02.34040	09 25 59.10	+16 14 36.0			23	695
2009 VJ_{59}	2009 12 20.25045	03 58 24.52	−03 38 45.0	19.9			704	2009 VT_{61}	2009 12 19.08428	03 33 49.13	+16 45 09.4	21.0	V		691
2009 VO_{59}	2009 10 14.39830	03 52 53.18	+11 26 39.1	19.7	V		G96	2009 VT_{61}	2009 12 19.10016	03 33 48.63	+16 45 04.0	20.9	V		691
2009 VO_{59}	2009 10 14.40508	03 52 53.11	+11 26 38.7	19.8	V		G96	2009 VT_{61}	2009 12 19.11603	03 33 48.09	+16 44 58.6	20.7	V		691
2009 VO_{59}	2009 10 14.41168	03 52 52.96	+11 26 38.1	19.6	V		G96	2009 VW_{61}	2005 11 10.45434	07 17 09.67	+25 43 40.3	21.2	V		G96
2009 VO_{59}	2009 10 14.41835	03 52 52.86	+11 26 37.5	19.8	V		G96	2009 VW_{61}	2005 11 10.46241	07 17 09.78	+25 43 41.3	21.1	V		G96
2009 VS_{59}	2009 12 20.17597	02 47 46.14	+24 36 35.1	21.0	V		G96	2009 VW_{61}	2005 11 10.47046	07 17 09.88	+25 43 42.3	21.6	V		G96
2009 VS_{59}	2009 12 20.18061	02 47 45.85	+24 36 40.8	21.1	V		G96	2009 VW_{61}	2005 11 10.47851	07 17 10.06	+25 43 43.1	20.8	V		G96
2009 VS_{59}	2009 12 20.18520	02 47 45.60	+24 36 45.9	20.3	V		G96	2009 VW_{61}	2005 12 10.46629	07 09 45.20	+27 36 16.6	20.9	V		691
2009 VS_{59}	2009 12 20.18979	02 47 45.34	+24 36 51.2	21.3	V		G96	2009 VW_{61}	2005 12 10.48367	07 09 44.39	+27 36 20.9	20.9	V		691
2009 VT_{59}	2009 12 19.07360	03 29 47.45	+14 12 19.5	20.8	V		691	2009 VW_{61}	2005 12 10.50112	07 09 43.57	+27 36 25.1	20.7	V		691
2009 VT_{59}	2009 12 19.08948	03 29 47.06	+14 12 25.6	20.7	V		691	2009 VW_{61}	2005 12 28.18412	06 52 51.85	+28 46 37.8	21.0	V		691
2009 VT_{59}	2009 12 19.10535	03 29 46.65	+14 12 31.3	20.9	V		691	2009 VW_{61}	2005 12 28.20160	06 52 50.68	+28 46 41.8	20.9	V		691
2009 VT_{59}	2009 12 19.19392	03 29 44.34	+14 13 03.5	20.0	V		G96	2009 VW_{61}	2005 12 28.22249	06 52 49.30	+28 46 46.2	20.4	V		691
2009 VT_{59}	2009 12 19.20144	03 29 44.16	+14 13 05.8	20.4	V		G96	2009 VW_{61}	2009 10 27.42495	04 19 00.55	+20 47 03.6				691
2009 VT_{59}	2009 12 19.20895	03 29 43.94	+14 13 08.7	20.2	V		G96	2009 VW_{61}	2009 10 27.44216	04 18 59.94	+20 47 04.0				691
2009 VT_{59}	2009 12 19.21652	03 29 43.72	+14 13 11.4	20.5	V		G96	2009 VW_{61}	2009 10 27.45939	04 18 59.29	+20 47 05.3				691
2009 VA_{60}	2009 12 19.12405	03 43 31.60	+15 29 52.4	19.4	V		691	2009 VW_{61}	2009 12 19.07908	03 33 25.56	+21 01 38.4	20.7	V		691
2009 VA_{60}	2009 12 19.13728	03 43 31.05	+15 29 57.0	19.6	V		691	2009 VW_{61}	2009 12 19.09496	03 33 25.03	+21 01 38.9	21.2	V		691
2009 VA_{60}	2009 12 19.15049	03 43 30.53	+15 30 01.7	19.5	V		691	2009 VW_{61}	2009 12 19.11084	03 33 24.46	+21 01 39.5	20.8	V		691
2009 VE_{60}	2000 09 26.38731	03 26 27.46	+00 51 28.7	19.0	R		699	2009 VY_{61}	2003 08 25.26100	23 22 07.16	+13 05 29.5	20.1			644
2009 VE_{60}	2000 09 26.40968	03 26 27.70	+00 51 24.6				699	2009 VY_{61}	2003 08 25.34562	23 22 03.98	+13 05 18.9	19.7			644
2009 VE_{60}	2000 09 26.43207	03 26 27.93	+00 51 21.4				699	2009 VY_{61}	2003 08 25.40966	23 22 01.55	+13 05 10.9	20.2			644
2009 VE_{60}	2000 09 26.45440	03 26 28.16	+00 51 17.3				699	2009 VY_{61}	2003 09 21.23133	23 03 23.90	+10 55 27.5	19.6			644
2009 VE_{60}	2000 12 19.14144	02 43 26.06	+05 06 45.9	19.2	R		699	2009 VY_{61}	2003 09 21.25280	23 03 22.96	+10 55 18.8	19.6			644
2009 VE_{60}	2000 12 19.16490	02 43 26.07	+05 07 02.6				699	2009 VY_{61}	2003 09 21.27407	23 03 22.07	+10 55 09.5	19.5			644
2009 VE_{60}	2000 12 19.18826	02 43 26.02	+05 07 18.0				699	2009 VY_{61}	2003 10 05.12049	22 55 07.27	+09 10 55.2	20.6	V		691
2009 VE_{60}	2000 12 19.21185	02 43 26.01	+05 07 33.2				699	2009 VY_{61}	2003 10 05.14783	22 55 06.43	+09 10 42.6	21.3	V		691
2009 VE_{60}	2005 11 04.49257	09 41 20.07	+18 07 53.8	20.8	V		691	2009 VY_{61}	2003 10 05.17549	22 55 05.57	+09 10 29.8	21.1	V		691
2009 VE_{60}	2005 11 04.50501	09 41 21.04	+18 07 52.2	21.0	V		691	2009 VY_{61}	2007 05 25.30119	15 57 28.44	−19 42 28.1	20.4	V		G96
2009 VE_{60}	2005 11 04.51745	09 41 21.93	+18 07 50.9	20.8	V		691	2009 VY_{61}	2007 05 25.30872	15 57 28.04	−19 42 25.9	20.7	V		G96
2009 VE_{60}	2007 04 24.32745	14 22 28.63	+00 08 13.4	20.9	V		G96	2009 VY_{61}	2007 05 25.31611	15 57 27.68	−19 42 24.3	20.1	V		G96
2009 VE_{60}	2007 04 24.33763	14 22 28.12	+00 08 15.8	20.9	V		G96	2009 VY_{61}	2007 05 25.32349	15 57 27.32	−19 42 22.7	19.8	V		G96
2009 VE_{60}	2007 04 24.34785	14 22 27.55	+00 08 17.0	22.0	V		G96	2009 VY_{61}	2008 07 03.41175	21 17 48.73	−00 44 22.7	20.7	V		G96
2009 VE_{60}	2007 04 24.35800	14 22 27.04	+00 08 19.1	20.9	V		G96	2009 VY_{61}	2008 07 03.42170	21 17 48.44	−00 44 20.9	20.7	V		G96
2009 VE_{60}	2009 12 21.20846	04 41 28.50	+16 35 39.8	18.9			704	2009 VY_{61}	2008 07 03.42603	21 17 48.26	−00 44 20.1	19.6	V		G96
2009 VE_{60}	2009 12 21.22146	04 41 27.88	+16 35 45.1	19.4			704	2009 VY_{61}	2008 07 03.43034	21 17 48.22	−00 44 19.7	19.5	V		G96
2009 VE_{60}	2009 12 21.23453	04 41 27.26	+16 35 50.9	19.3			704	2009 VY_{61}	2009 10 22.44902	04 27 45.90	+22 53 32.3	19.9	V		G96
2009 VH_{60}	2009 12 19.23965	03 25 03.39	+24 47 45.0	20.2	V		G96	2009 VY_{61}	2009 10 22.45770	04 27 45.72	+22 53 29.9	20.0	V		G96
2009 VH_{60}	2009 12 19.24640	03 25 03.54	+24 47 40.5	20.1	V		G96	2009 VY_{61}	2009 10 22.46634	04 27 45.54	+22 53 27.4	19.9	V		G96
2009 VH_{60}	2009 12 19.25311	03 25 03.57	+24 47 35.7	20.4	V		G96	2009 VY_{61}	2009 10 22.47521	04 27 45.32	+22 53 24.9	19.8	V		G96
2009 VO_{60}	2009 12 19.27770	06 52 02.60	+58 03 34.9	18.1	V		703	2009 VY_{61}	2009 12 19.12145	03 46 48.47	+17 13 43.3	20.0	V		691
2009 VO_{60}	2009 12 19.28120	06 52 02.31	+58 03 39.4	18.0	V		703	2009 VY_{61}	2009 12 19.13468	03 46 48.03	+17 13 39.1	20.3	V		691
2009 VO_{60}	2009 12 19.28471	06 52 02.02	+58 03 44.4	18.0	V		703	2009 VY_{61}	2009 12 19.14790	03 46 47.57	+17 13 35.6	20.2	V		691
2009 VO_{60}	2009 12 19.28824	06 52 01.66	+58 03 50.5	18.1	V		703	2009 VM_{62}	2004 12 02.17768	05 26 04.92	+27 52 56.3	20.8	V		691
2009 VH_{61}	2009 12 19.07908	03 31 26.21	+20 54 10.2	20.6	V		691	2009 VM_{62}	2004 12 02.20605	05 26 03.17	+27 53 02.3	20.4	V		691
2009 VH_{61}	2009 12 19.09496	03 31 25.79	+20 54 07.8	20.5	V		691	2009 VM_{62}	2004 12 02.23363	05 26 01.52	+27 53 08.1	20.6	V		691
2009 VH_{61}	2009 12 19.11084	03 31 25.35	+20 54 05.6	20.7	V		691	2009 VM_{62}	2004 12 15.12376	05 12 48.68	+28 31 41.3	20.4	V		691
2009 VH_{61}	2009 12 19.23100	03 31 22.00	+20 53 47.5	19.5	V		G96	2009 VM_{62}	2004 12 15.14911	05 12 47.09	+28 31 45.5	20.6	V		691
2009 VH_{61}	2009 12 19.23778	03 31 21.82	+20 53 45.6	20.2	V		G96	2009 VM_{62}	2004 12 15.17523	05 12 45.46	+28 31 49.6	20.3	V		691
2009 VH_{61}	2009 12 19.24458	03 31 21.64	+20 53 44.8	20.5	V		G96	2009 VM_{62}	2009 10 21.47772	04 38 33.36	+20 17 47.6	21.5	V		G96
2009 VH_{61}	2009 12 19.25128	03 31 21.46	+20 53 43.8	19.4	V		G96	2009 VM_{62}	2009 10 21.48345	04 38 33.21	+20 17 48.5	20.7	V		G96
2009 VJ_{61}	2009 12 19.07100	03 31 20.86	+15 54 53.1	20.5	V		691	2009 VM_{62}	2009 10 21.48918	04 38 33.07	+20 17 49.6	20.9	V		G96
2009 VJ_{61}	2009 12 19.08688	03 31 20.37	+15 54 46.2	20.9	V		691	2009 VM_{62}	2009 10 21.49498	04 38 32.92	+20 17 50.1	21.3	V		G96
2009 VJ_{61}	2009 12 19.10275	03 31 19.85	+15 54 39.5	20.7	V		691	2009 VR_{62}	2005 08 27.36132	22 42 02.52	−13 23 24.5	19.4			644
2009 VK_{61}	2002 05 30.22840	15 50 54.58	−23 12 56.6	20.1			644	2009 VR_{62}	2005 08 27.38423	22 42 01.23	−13 23 32.4	19.4			644
2009 VK_{61}	2002 05 30.30883	15 50 49.97	−23 13 00.1	20.4			644	2009 VR_{62}	2005 08 27.40787	22 41 59.91	−13 23 40.7	19.6			644
2009 VK_{61}	2002 05 30.37272	15 50 46.29	−23 13 02.6	20.4			644	2009 VR_{62}	2005 09 05.27855	22 33 56.19	−14 12 45.0	18.6	V		703
2009 VK_{61}	2003 09 19.32341	00 26 13.18	−11 07 52.5	19.3	R		699	2009 VR_{62}	2005 09 05.28500	22 33 55.72	−14 12 44.8	19.6	V		703
2009 VK_{61}	2003 09 19.33671	00 26 12.55	−11 07 54.9				699	2009 VR_{62}	2005 09 05.29145	22 33 55.33	−14 12 46.1	19.3	V		703
2009 VK_{61}	2003 09 19.34996	00 26 11.93	−11 07 57.8				699	2009 VR_{62}	2005 09 05.29790	22 33 54.93	−14 12 47.5	19.5	V		703
2009 VK_{61}	2003 09 19.36322	00 26 11.15	−11 07 59.9				699	2009 VR_{62}	2005 09 30.16706	22 16 36.08	−15 24 52.4	19.7	V		G96
2009 VK_{61}	2007 03 15.35727	14 36 15.40	−08 53 25.0	20.6	V		G96	2009 VR_{62}	2005 09 30.17310	22 16 35.94	−15 24 52.4	19.6	V		G96
2009 VK_{61}	2007 03 15.36510	14 36 15.26	−08 53 24.5	20.7	V		G96	2009 VR_{62}	2005 09 30.17899	22 16 35.79	−15 24 52.6	20.1	V		G96
2009 VK_{61}	2007 03 15.37294	14 36 15.12	−08 53 24.5	20.3	V		G96	2009 VR_{62}	2005 09 30.18481	22 16 35.65	−15 24 52.6	20.1	V		G96
2009 VK_{61}	2007 03 15.38083	14 36 15.01	−08 53 24.0	20.4	V		G96	2009 VR_{62}	2007 02 23.23889	10 56 47.30	+10 58 34.0	21.9	V		691
2009 VK_{61}	2007 04 14.24120	14 19 47.46	−08 12 34.0	20.2	V		691	2009 VR_{62}	2007 02 23.25658	10 56 46.22	+10 58 41.1	21.3	V		691
2009 VK_{61}	2007 04 14.25887	14 19 46.58	−08 12 32.3	20.4	V		691	2009 VR_{62}	2007 02 23.27428	10 56 45.13	+10 58 47.5	21.5	V		691

2009 VR_{62}	2009 10 30.37502	04 49 27.98	+21 14 25.3	20.9	V		G96	2009 VY_{65}	2009 12 19.23778	03 29 26.48	+21 24 06.9	20.2	V		G96
2009 VR_{62}	2009 10 30.38179	04 49 27.80	+21 14 25.1	20.4	V		G96	2009 VY_{65}	2009 12 19.24458	03 29 26.37	+21 24 05.9	19.8	V		G96
2009 VR_{62}	2009 10 30.38855	04 49 27.58	+21 14 25.8	20.2	V		G96	2009 VY_{65}	2009 12 19.25128	03 29 26.26	+21 24 04.7	19.9	V		G96
2009 VR_{62}	2009 10 30.39543	04 49 27.44	+21 14 25.8	20.2	V		G96	2009 VC_{66}	2001 04 16.176890	12 24 09.801	+05 28 57.66	21.12	V		645
2009 VR_{62}	2009 12 20.14176	04 04 34.00	+21 05 49.3	20.3	R		G98	2009 VC_{66}	2001 04 16.180362	12 24 09.644	+05 28 57.94	21.93			645
2009 VR_{62}	2009 12 20.16380	04 04 33.07	+21 05 48.1	19.9	R		G98	2009 VC_{66}	2007 03 13.47352	15 42 14.14	−19 27 44.7	21.3	V		G96
2009 VR_{62}	2009 12 20.20782	04 04 31.17	+21 05 46.6	20.3	R		G98	2009 VC_{66}	2007 03 13.48132	15 42 14.22	−19 27 45.7	21.6	V		G96
2009 VR_{63}	2009 12 20.26422	04 41 20.48	+17 54 38.9	20.6	R		448	2009 VC_{66}	2007 03 13.48905	15 42 14.22	−19 27 47.2	21.9	V		G96
2009 VR_{63}	2009 12 20.27620	04 41 20.01	+17 54 35.3	19.9	R		448	2009 VC_{66}	2007 03 13.49689	15 42 14.29	−19 27 48.5	22.1	V		G96
2009 VR_{63}	2009 12 20.28781	04 41 19.49	+17 54 32.0	20.4	R		448	2009 VC_{66}	2007 04 18.43431	15 32 29.47	−20 16 39.5	21.1	V		G96
2009 VS_{63}	1998 11 18.29663	03 02 17.84	+17 32 56.3	20.5	V		691	2009 VC_{66}	2007 04 18.43874	15 32 29.25	−20 16 39.2	21.0	V		G96
2009 VS_{63}	1998 11 18.31869	03 02 16.69	+17 32 52.2	20.8	V		691	2009 VC_{66}	2007 04 18.44308	15 32 29.14	−20 16 39.4	21.2	V		G96
2009 VS_{63}	1998 11 18.34056	03 02 15.57	+17 32 47.9	20.6	V		691	2009 VC_{66}	2007 04 18.44750	15 32 28.89	−20 16 39.6	20.8	V		G96
2009 VS_{63}	1998 11 26.13222	02 56 04.14	+17 10 13.5	21.0	V		691	2009 VC_{66}	2007 05 11.25523	15 14 20.86	−20 09 15.1	20.9	V		691
2009 VS_{63}	1998 11 26.15444	02 56 03.13	+17 10 09.7	20.6	V		691	2009 VC_{66}	2007 05 11.27286	15 14 19.94	−20 09 14.4	20.5	V		691
2009 VS_{63}	1998 11 26.17657	02 56 02.10	+17 10 06.1	20.8	V		691	2009 VC_{66}	2007 05 11.29049	15 14 18.98	−20 09 14.0	21.2	V		691
2009 VS_{63}	2005 01 18.33212	08 29 56.32	+20 44 01.7	21.0	V		691	2009 VC_{66}	2009 09 21.45053	04 16 46.30	+22 14 43.9	20.4	V		G96
2009 VS_{63}	2005 01 18.36509	08 29 54.49	+20 44 08.3	20.8	V		691	2009 VC_{66}	2009 09 21.45905	04 16 46.41	+22 14 45.7	20.5	V		G96
2009 VS_{63}	2005 01 18.39122	08 29 53.03	+20 44 12.9	20.9	V		691	2009 VC_{66}	2009 09 21.46762	04 16 46.52	+22 14 47.9	20.5	V		G96
2009 VB_{64}	1996 09 12.25161	23 19 56.82	−00 32 13.2				691	2009 VC_{66}	2009 09 21.47613	04 16 46.66	+22 14 50.1	20.3	V		G96
2009 VB_{64}	1996 09 12.27270	23 19 55.88	−00 32 19.8	18.7	V		691	2009 VC_{66}	2009 12 19.23284	03 24 26.78	+24 18 46.2	20.4	V		G96
2009 VB_{64}	1996 09 12.29380	23 19 54.88	−00 32 26.3				691	2009 VC_{66}	2009 12 19.23965	03 24 26.53	+24 18 46.1	20.4	V		G96
2009 VB_{64}	1996 10 12.11389	23 04 09.46	−02 52 53.7			8	809	2009 VC_{66}	2009 12 19.24640	03 24 26.31	+24 18 46.0	20.1	V		G96
2009 VB_{64}	1996 10 30.04167	23 06 21.42	−03 14 19.7			8	809	2009 VC_{66}	2009 12 19.25311	03 24 26.02	+24 18 45.7	20.3	V		G96
2009 VB_{64}	2005 12 29.15852	06 44 46.89	+21 07 00.7				691	2009 VH_{66}	2009 12 19.07908	03 28 13.91	+20 43 45.0	20.8	V		691
2009 VB_{64}	2005 12 29.17926	06 44 45.39	+21 07 00.1				691	2009 VH_{66}	2009 12 19.09496	03 28 13.41	+20 43 40.3	20.7	V		691
2009 VB_{64}	2005 12 29.19664	06 44 44.21	+21 07 01.2				691	2009 VH_{66}	2009 12 19.11084	03 28 12.90	+20 43 35.6	20.8	V		691
2009 VB_{64}	2006 01 06.14216	06 36 08.87	+21 11 59.3	21.3	V		691	2009 VH_{66}	2009 12 19.23100	03 28 08.94	+20 43 00.8	20.2	V		G96
2009 VB_{64}	2006 01 06.15954	06 36 07.75	+21 11 59.8	21.0	V		691	2009 VH_{66}	2009 12 19.23778	03 28 08.72	+20 42 58.8	20.2	V		G96
2009 VB_{64}	2006 01 06.17696	06 36 06.63	+21 12 00.5	21.1	V		691	2009 VH_{66}	2009 12 19.24458	03 28 08.50	+20 42 57.1	20.0	V		G96
2009 VB_{64}	2008 06 04.26939	16 20 47.94	−20 56 16.9	21.2	V		G96	2009 VH_{66}	2009 12 19.25128	03 28 08.29	+20 42 55.0	20.4	V		G96
2009 VB_{64}	2008 06 04.27382	16 20 47.72	−20 56 15.4	20.7	V		G96	2009 VK_{66}	2009 12 18.24391	03 33 21.02	+23 19 50.4	20.9	V		G96
2009 VB_{64}	2008 06 04.27825	16 20 47.40	−20 56 14.7	21.1	V		G96	2009 VK_{66}	2009 12 18.25068	03 33 20.77	+23 19 49.7	20.7	V		G96
2009 VB_{64}	2008 06 04.28267	16 20 47.14	−20 56 13.8	21.0	V		G96	2009 VK_{66}	2009 12 18.25753	03 33 20.55	+23 19 49.0	21.0	V		G96
2009 VB_{64}	2009 09 30.37758	05 09 26.24	+23 14 17.1	20.5	V		G96	2009 VK_{66}	2009 12 18.26454	03 33 20.30	+23 19 48.4	21.1	V		G96
2009 VB_{64}	2009 09 30.38374	05 09 26.46	+23 14 16.7	20.5	V		G96	2009 VK_{66}	2009 12 19.07649	03 32 54.39	+23 18 18.0	21.3	V		691
2009 VB_{64}	2009 09 30.38985	05 09 26.74	+23 14 16.9	21.7	V		G96	2009 VK_{66}	2009 12 19.09236	03 32 53.77	+23 18 17.6	20.7	V		691
2009 VB_{64}	2009 09 30.39593	05 09 27.03	+23 14 18.8	19.9	V		G96	2009 VK_{66}	2009 12 19.10824	03 32 53.32	+23 18 14.6	21.2	V		691
2009 VB_{64}	2009 10 26.45095	05 16 52.06	+22 59 16.9	20.1	V		G96	2009 VM_{66}	2009 12 19.07649	03 33 22.93	+21 41 35.8	20.4	V		691
2009 VB_{64}	2009 10 26.45851	05 16 51.92	+22 59 16.5	20.1	V		G96	2009 VM_{66}	2009 12 19.09236	03 33 22.44	+21 41 33.1	20.5	V		691
2009 VB_{64}	2009 10 26.46618	05 16 51.81	+22 59 15.7	20.3	V		G96	2009 VM_{66}	2009 12 19.10824	03 33 21.92	+21 41 29.7	20.6	V		691
2009 VB_{64}	2009 10 26.47377	05 16 51.70	+22 59 15.4	20.5	V		G96	2009 VN_{66}	2009 12 19.07649	03 33 05.87	+22 47 44.2	21.5	V		691
2009 VJ_{64}	2009 12 19.30590	05 20 18.27	+21 59 00.2	18.7	V		G96	2009 VN_{66}	2009 12 19.09236	03 33 05.36	+22 47 40.9	20.9	V		691
2009 VJ_{64}	2009 12 19.31236	05 20 17.84	+21 59 01.2	18.7	V		G96	2009 VN_{66}	2009 12 19.10824	03 33 04.80	+22 47 38.1	21.5	V		691
2009 VJ_{64}	2009 12 19.31887	05 20 17.41	+21 59 02.4	18.6	V		G96	2009 VO_{66}	2009 12 19.07908	03 28 54.16	+20 14 55.2	20.8	V		691
2009 VJ_{64}	2009 12 19.32520	05 20 17.01	+21 59 03.2	18.7	V		G96	2009 VO_{66}	2009 12 19.09496	03 28 53.69	+20 14 50.8	21.2	V		691
2009 VX_{64}	2009 12 19.23168	03 24 15.66	+23 25 11.3	21.0	V		G96	2009 VO_{66}	2009 12 19.11084	03 28 53.19	+20 14 47.4	21.1	V		691
2009 VX_{64}	2009 12 19.23850	03 24 15.48	+23 25 10.2	21.0	V		G96	2009 VT_{66}	2006 04 26.03429	10 23 26.61	+11 51 57.1	20.5	R	1	807
2009 VX_{64}	2009 12 19.24523	03 24 15.30	+23 25 08.0	21.0	V		G96	2009 VT_{66}	2006 04 26.11970	10 23 28.34	+11 51 37.8			1	807
2009 VX_{64}	2009 12 19.25196	03 24 15.04	+23 25 06.2	20.6	V		G96	2009 VT_{66}	2009 09 21.44985	04 14 43.80	+22 22 07.1	21.2	V		G96
2009 VE_{65}	2009 12 18.24277	03 33 52.38	+21 30 29.6	20.8	V		G96	2009 VT_{66}	2009 09 21.45836	04 14 44.01	+22 22 08.2	21.3	V		G96
2009 VE_{65}	2009 12 18.24958	03 33 52.12	+21 30 27.2	20.5	V		G96	2009 VT_{66}	2009 09 21.46690	04 14 44.34	+22 22 09.6	21.3	V		G96
2009 VE_{65}	2009 12 18.25639	03 33 51.94	+21 30 25.4	20.2	V		G96	2009 VT_{66}	2009 09 21.47543	04 14 44.66	+22 22 11.3	21.0	V		G96
2009 VE_{65}	2009 12 18.26339	03 33 51.73	+21 30 22.7	20.5	V		G96	2009 VT_{66}	2009 11 25.33216	03 55 04.76	+23 15 22.5	19.8	V		703
2009 VE_{65}	2009 12 19.23025	03 33 21.67	+21 25 12.6	20.9	V		G96	2009 VT_{66}	2009 11 25.34002	03 55 04.26	+23 15 21.5	20.3	V		703
2009 VE_{65}	2009 12 19.23702	03 33 21.45	+21 25 10.3	20.9	V		G96	2009 VT_{66}	2009 11 25.34796	03 55 03.82	+23 15 19.7	19.8	V		703
2009 VE_{65}	2009 12 19.24382	03 33 21.24	+21 25 08.4	20.8	V		G96	2009 VT_{66}	2009 11 25.35588	03 55 03.28	+23 15 19.9	20.2	V		703
2009 VE_{65}	2009 12 19.25055	03 33 21.06	+21 25 06.7	20.4	V		G96	2009 VT_{66}	2009 11 25.36380	03 55 02.85	+23 15 19.6	20.0	V		703
2009 VK_{65}	2007 04 11.40038	14 54 54.68	−15 49 25.5	20.4	V		G96	2009 VT_{66}	2009 12 18.24615	03 35 15.00	+22 30 23.9	20.0	V		G96
2009 VK_{65}	2007 04 11.40750	14 54 54.36	−15 49 25.4	20.7	V		G96	2009 VT_{66}	2009 12 18.25294	03 35 14.71	+22 30 23.2	20.2	V		G96
2009 VK_{65}	2007 04 11.41473	14 54 54.03	−15 49 25.2	20.4	V		G96	2009 VT_{66}	2009 12 18.25985	03 35 14.46	+22 30 22.3	20.2	V		G96
2009 VK_{65}	2007 04 11.42189	14 54 53.74	−15 49 25.3	20.1	V		G96	2009 VT_{66}	2009 12 18.26688	03 35 14.17	+22 30 21.7	20.0	V		G96
2009 VK_{65}	2007 04 22.27423	14 46 33.20	−15 45 42.5	20.6	V		691	2009 VT_{66}	2009 12 19.07649	03 34 45.55	+22 28 55.8	20.3	V		691
2009 VK_{65}	2007 04 22.29339	14 46 32.21	−15 45 41.6	20.5	V		691	2009 VT_{66}	2009 12 19.09236	03 34 44.98	+22 28 54.2	20.5	V		691
2009 VK_{65}	2007 04 22.31302	14 46 31.19	−15 45 41.1	20.5	V		691	2009 VT_{66}	2009 12 19.10824	03 34 44.39	+22 28 52.7	20.5	V		691
2009 VK_{65}	2007 05 11.34333	14 29 39.73	−15 29 06.1	20.2	V		G96	2009 VV_{66}	2003 10 24.27852	03 00 49.08	+21 50 54.0	21.5	V		691
2009 VK_{65}	2007 05 11.34866	14 29 39.44	−15 29 05.6	20.0	V		G96	2009 VV_{66}	2003 10 24.30535	03 00 47.89	+21 50 49.4	21.9	V		691
2009 VK_{65}	2007 05 11.35399	14 29 39.19	−15 29 05.6	20.1	V		G96	2009 VV_{66}	2003 10 24.33262	03 00 46.61	+21 50 44.2	21.8	V		691
2009 VK_{65}	2007 05 11.35929	14 29 38.86	−15 29 05.0	20.0	V		G96	2009 VV_{66}	2003 11 21.16686	02 39 21.27	+20 00 22.7	21.9	V		691
2009 VK_{65}	2009 09 21.45192	04 26 28.35	+23 47 42.6	21.4	V		G96	2009 VV_{66}	2003 11 21.19369	02 39 20.09	+20 00 15.8	21.4	V		691
2009 VK_{65}	2009 09 21.46036	04 26 28.46	+23 47 44.3	21.2	V		G96	2009 VV_{66}	2003 11 21.22021	02 39 18.93	+20 00 08.5	21.5	V		691
2009 VK_{65}	2009 09 21.46900	04 26 28.57	+23 47 46.2	20.5	V		G96	2009 VV_{66}	2005 01 16.19403	07 35 14.66	+19 22 13.5	20.7	V		691
2009 VK_{65}	2009 09 21.47756	04 26 28.68	+23 47 48.1	21.0	V		G96	2009 VV_{66}	2005 01 16.21998	07 35 13.28	+19 22 15.4	20.7	V		691
2009 VK_{65}	2009 10 26.41953	04 19 27.00	+25 27 22.6	20.7	V		691	2009 VV_{66}	2005 01 16.24705	07 35 11.86	+19 22 17.0	21.1	V		691
2009 VK_{65}	2009 10 26.43674	04 19 26.28	+25 27 24.7	21.3	V		691	2009 VV_{66}	2008 09 03.24228	23 52 12.48	+05 46 21.9	21.2	V		691
2009 VK_{65}	2009 10 26.45394	04 19 25.63	+25 27 27.0	21.4	V		691	2009 VV_{66}	2008 09 03.26001	23 52 11.81	+05 46 18.3	21.2	V		691
2009 VK_{65}	2009 12 19.23461	03 33 02.52	+25 32 03.2	20.4	V		G96	2009 VV_{66}	2008 09 03.28120	23 52 10.92	+05 46 15.0	21.0	V		691
2009 VK_{65}	2009 12 19.24142	03 33 02.26	+25 32 02.2	20.8	V		G96	2009 VV_{66}	2008 09 28.27506	23 34 45.30	+03 59 11.3	20.8	V		G96
2009 VK_{65}	2009 12 19.24812	03 33 01.94	+25 32 02.1	20.8	V		G96	2009 VV_{66}	2008 09 28.28164	23 34 45.04	+03 59 09.4	20.9	V		G96
2009 VK_{65}	2009 12 19.25485	03 33 01.72	+25 32 01.5	20.5	V		G96	2009 VV_{66}	2008 09 28.28829	23 34 44.79	+03 59 07.6	20.9	V		G96
2009 VO_{65}	2002 06 07.24017	15 41 56.55	−23 48 17.8	19.4			644	2009 VV_{66}	2008 09 28.29479	23 34 44.47	+03 59 05.7	20.9	V		G96
2009 VO_{65}	2002 06 07.30271	15 41 53.73	−23 47 52.1	19.8			644	2009 VZ_{66}	2005 07 28.36372	22 23 05.81	−12 30 35.6	20.5			644
2009 VO_{65}	2002 06 07.36861	15 41 50.80	−23 47 24.4	21.1			644	2009 VZ_{66}	2005 07 28.38540	22 23 05.16	−12 30 38.2	20.6			644
2009 VO_{65}	2003 09 20.25558	23 26 44.28	+13 54 48.5	19.1			644	2009 VZ_{66}	2005 07 28.40771	22 23 04.42	−12 30 41.3	20.9			644
2009 VO_{65}	2003 09 20.27666	23 26 43.29	+13 54 41.2	19.3			644	2009 VZ_{66}	2005 08 27.29114	21 59 24.14	−14 04 30.9	19.7			644
2009 VO_{65}	2003 09 20.29779	23 26 42.28	+13 54 33.9	19.3			644	2009 VZ_{66}	2005 08 27.32614	21 59 22.05	−14 04 37.7	19.8			644
2009 VO_{65}	2003 10 23.09920	23 08 59.67	+10 13 14.6	21.0	V		691	2009 VZ_{66}	2005 08 27.35501	21 59 20.32	−14 04 43.0	19.8			644
2009 VO_{65}	2003 10 23.12591	23 08 59.27	+10 13 04.5	21.3	V		691	2009 VA_{67}	2002 08 10.24655	21 14 18.28	−18 52 41.3	20.5	R	1	807
2009 VO_{65}	2003 10 23.15369	23 08 58.84	+10 12 53.7	21.6	V		691	2009 VA_{67}	2002 08 10.33155	21 14 14.23	−18 52 56.4			1	807
2009 VO_{65}	2008 07 30.37845	22 29 16.54	+06 26 35.7	20.6	V		703	2009 VA_{67}	2003 09 18.47508	02 00 24.97	+14 11 17.3	21.6	V		691
2009 VO_{65}	2008 07 30.38571	22 29 16.29	+06 26 37.8	20.0	V		703	2009 VA_{67}	2003 09 18.48871	02 00 24.66	+14 11 17.1	21.9	V		691
2009 VO_{65}	2008 07 30.39296	22 29 16.18	+06 26 38.7	19.8	V		703	2009 VA_{67}	2003 09 18.50212	02 00 24.33	+14 11 16.7	21.8	V		691
2009 VO_{65}	2008 07 30.40024	22 29 15.93	+06 26 39.5	20.9	V		703	2009 VA_{67}	2003 09 29.42477	01 55 08.08	+13 58 44.7	21.2	V		691
2009 VO_{65}	2008 08 11.00227	22 21 55.48	+06 32 32.6	19.1	R		106	2009 VA_{67}	2003 09 29.45372	01 55 07.00	+13 58 41.5	21.6	V		691
2009 VO_{65}	2008 08 11.01188	22 21 55.06	+06 32 30.9	18.6	R		106	2009 VA_{67}	2003 09 29.48093	01 55 05.98	+13 58 38.7	21.6	V		691
2009 VO_{65}	2008 08 11.02149	22 21 54.63	+06 32 31.2	19.0	R		106	2009 VA_{67}	2005 03 04.32032	10 45 40.73	+09 14 26.0	20.0	R		G96
2009 VO_{65}	2008 08 11.03108	22 21 54.16	+06 32 31.2	19.3	R		106	2009 VA_{67}	2005 03 04.32564	10 45 40.45	+09 14 27.4	20.1	R		G96
2009 VO_{65}	2008 08 24.90624	22 11 16.60	+06 04 17.0	19.0	R		106	2009 VA_{67}	2005 03 04.33094	10 45 40.18	+09 14 28.3	20.0	R		G96
2009 VO_{65}	2008 08 24.91586	22 11 16.09	+06 04 15.0	19.2	R		106	2009 VA_{67}	2005 03 04.33624	10 45 39.91	+09 14 29.8	20.0	R		G96
2009 VO_{65}	2008 08 24.92548	22 11 15.61	+06 04 13.9	19.0	R		106	2009 VA_{67}	2005 04 04.21863	10 26 53.71	+10 24 21.5	20.4	R		G96
2009 VO_{65}	2008 08 24.93509	22 11 15.21	+06 04 11.8	18.9	R		106	2009 VA_{67}	2005 04 04.22468	10 26 53.57	+10 24 21.9	20.7	R		G96
2009 VO_{65}	2008 08 24.93936	22 11 14.98	+06 04 09.9	18.8	R		106	2009 VA_{67}	2005 04 04.23071	10 26 53.45	+10 24 22.3	20.2	R		G96
2009 VO_{65}	2008 08 24.94896	22 11 14.53	+06 04 08.9	19.1	R		106	2009 VA_{67}	2005 04 04.23675	10 26 53.33	+10 24 22.2	20.9	R		G96
2009 VO_{65}	2008 08 24.95857	22 11 14.07	+06 04 06.8	18.7	R		106	2009 VA_{67}	2009 10 22.45477	04 34 35.47	+25 59 20.8	20.2	V		G96
2009 VO_{65}	2008 08 24.96819	22 11 13.56	+06 04 05.0	19.5	R		106	2009 VA_{67}	2009 10 22.46344	04 34 35.36	+25 59 21.4	20.1	V		G96
2009 VY_{65}	2009 12 19.23100	03 29 26.62	+21 24 08.3	20.0	V		G96	2009 VA_{67}	2009 10 22.47228	04 34 35.25	+25 59 22.3	20.1	V		G96

2009 VA_{67}	2009 10 22.48096	04 34 35.07	+25 59 23.2	20.1	V		G96	2009 VK_{69}	2005 10 03.40276	00 47 36.42	−09 08 34.2	20.2	V		703
2009 VF_{67}	2009 12 19.23635	04 01 17.79	+25 03 51.3	20.6	V		G96	2009 VS_{69}	2009 12 15.25211	04 07 22.80	+19 38 30.1	22.0	V		G96
2009 VF_{67}	2009 12 19.24316	04 01 17.43	+25 03 51.6	20.9	V		G96	2009 VS_{69}	2009 12 15.26737	04 07 22.15	+19 38 22.3	21.6	V		G96
2009 VF_{67}	2009 12 19.24987	04 01 17.14	+25 03 50.5	20.2	V		G96	2009 VS_{69}	2009 12 15.28159	04 07 21.54	+19 38 15.6	20.7	V		G96
2009 VF_{67}	2009 12 19.25669	04 01 16.86	+25 03 49.8	19.4	V		G96	2009 VS_{69}	2009 12 15.28938	04 07 21.21	+19 38 12.0	20.9	V		G96
2009 VO_{67}	2001 12 18.36717	09 17 17.59	+29 54 06.0	21.5	V	3	695	2009 VS_{69}	2009 12 17.25822	04 06 04.21	+19 22 27.1	20.6	V		G96
2009 VO_{67}	2001 12 18.37591	09 17 17.51	+29 54 09.1	21.3	V	3	695	2009 VS_{69}	2009 12 17.26524	04 06 03.85	+19 22 23.7	21.9	V		G96
2009 VO_{67}	2001 12 18.38466	09 17 17.49	+29 54 12.2	21.2	V	3	695	2009 VS_{69}	2009 12 17.27240	04 06 03.63	+19 22 21.2	21.0	V		G96
2009 VO_{67}	2001 12 18.39339	09 17 17.45	+29 54 16.0	21.2	V	3	695	2009 VW_{70}	2009 12 20.38556	05 29 55.71	+27 02 07.7	19.3	V		G96
2009 VO_{67}	2002 02 08.162020	08 37 24.488	+35 00 57.46	20.72	V		645	2009 VW_{70}	2009 12 20.39189	05 29 55.28	+27 02 07.4	19.3	V		G96
2009 VO_{67}	2002 02 08.165492	08 37 24.273	+35 00 57.97	21.56			645	2009 VW_{70}	2009 12 20.39821	05 29 54.85	+27 02 07.1	19.1	V		G96
2009 VO_{67}	2007 03 15.35727	14 36 16.88	−08 46 11.3	21.4	V		G96	2009 VW_{70}	2009 12 20.40453	05 29 54.45	+27 02 07.1	19.1	V		G96
2009 VO_{67}	2007 03 15.36510	14 36 16.74	−08 46 11.4	21.2	V		G96	2009 VZ_{70}	2009 12 20.95114	05 21 22.61	+25 28 04.9			K	J95
2009 VO_{67}	2007 03 15.37294	14 36 16.59	−08 46 11.6	21.1	V		G96	2009 VZ_{70}	2009 12 20.97756	05 21 20.88	+25 28 06.5	20.1	R	K	J95
2009 VO_{67}	2007 03 15.38083	14 36 16.41	−08 46 11.3	21.0	V		G96	2009 VZ_{70}	2009 12 21.02986	05 21 17.46	+25 28 10.0	20.6	R	K	J95
2009 VO_{67}	2007 04 18.19991	14 13 26.58	−08 13 45.3	21.0	V		691	2009 VZ_{70}	2009 12 22.90947	05 19 17.91	+25 30 13.2	20.6	R	K	J95
2009 VO_{67}	2007 04 18.21757	14 13 25.55	−08 13 43.8	21.2	V		691	2009 VZ_{70}	2009 12 22.94440	05 19 15.68	+25 30 16.3			H	J95
2009 VO_{67}	2007 04 18.23523	14 13 24.52	−08 13 42.0	20.7	V		691	2009 VZ_{70}	2009 12 23.98771	05 18 10.03	+25 31 20.5	20.5	R	K	J95
2009 VO_{67}	2009 12 19.23519	03 38 06.39	+25 00 38.0	20.8	V		G96	2009 VZ_{70}	2009 12 24.00982	05 18 08.68	+25 31 22.3			K	J95
2009 VO_{67}	2009 12 19.24200	03 38 06.10	+25 00 37.8	20.6	V		G96	2009 VZ_{70}	2009 12 24.01285	05 18 08.48	+25 31 22.2			K	J95
2009 VO_{67}	2009 12 19.24872	03 38 05.74	+25 00 38.4	20.2	V		G96	2009 VC_{71}	2003 09 18.14434	22 41 39.18	−02 03 44.2	21.1	V		691
2009 VO_{67}	2009 12 19.25545	03 38 05.46	+25 00 37.7	19.7	V		G96	2009 VC_{71}	2003 09 18.17135	22 41 37.97	−02 03 51.2	20.9	V		691
2009 VS_{67}	2008 09 04.14087	21 18 54.05	−09 24 00.3	20.8	V		691	2009 VC_{71}	2003 09 18.19865	22 41 36.76	−02 03 58.3	20.7	V		691
2009 VS_{67}	2008 09 04.15741	21 18 53.36	−09 24 04.2	20.9	V		691	2009 VC_{71}	2003 09 30.12076	22 33 52.15	−02 54 36.3	21.2	V		691
2009 VS_{67}	2008 09 04.17395	21 18 52.68	−09 24 07.6	20.8	V		691	2009 VC_{71}	2003 09 30.14693	22 33 51.23	−02 54 42.6	21.2	V		691
2009 VS_{67}	2009 10 22.45477	04 32 45.63	+25 05 46.3	20.2	V		G96	2009 VC_{71}	2003 09 30.17320	22 33 50.35	−02 54 49.2	21.7	V		691
2009 VS_{67}	2009 10 22.46344	04 32 45.45	+25 05 46.6	19.9	V		G96	2009 VC_{71}	2004 12 14.41582	05 46 26.86	+25 16 00.8	19.8	V		291
2009 VS_{67}	2009 10 22.47228	04 32 45.27	+25 05 45.2	20.2	V		G96	2009 VC_{71}	2004 12 14.42985	05 46 26.08	+25 15 59.9	18.8	V		291
2009 VS_{67}	2009 10 22.48096	04 32 45.02	+25 05 44.2	20.2	V		G96	2009 VC_{71}	2004 12 14.44353	05 46 25.25	+25 15 57.4	19.9	V		291
2009 VT_{67}	2005 11 21.19708	04 07 36.72	+24 07 23.4	20.5	V		691	2009 VC_{71}	2008 09 24.19655	22 00 32.65	−06 37 05.8	20.4	V		G96
2009 VT_{67}	2005 11 21.21446	04 07 35.58	+24 07 21.6	20.6	V		691	2009 VC_{71}	2008 09 24.20346	22 00 32.50	−06 37 07.1	20.7	V		G96
2009 VT_{67}	2005 11 21.23185	04 07 34.45	+24 07 19.6	20.6	V		691	2009 VC_{71}	2008 09 24.21049	22 00 32.25	−06 37 08.5	20.6	V		G96
2009 VT_{67}	2007 04 16.29530	12 56 03.73	−07 22 14.8	21.3	V		G96	2009 VC_{71}	2008 09 24.21742	22 00 32.04	−06 37 10.0	20.4	V		G96
2009 VT_{67}	2007 04 16.30148	12 56 03.37	−07 22 13.4	20.9	V		G96	2009 VK_{71}	2005 10 31.10567	22 12 18.61	−08 15 35.6	22.2	V		G96
2009 VT_{67}	2007 04 16.30759	12 56 03.04	−07 22 11.7	20.8	V		G96	2009 VK_{71}	2005 10 31.11230	22 12 18.79	−08 15 35.5	21.1	V		G96
2009 VT_{67}	2007 04 16.31387	12 56 02.68	−07 22 09.7	21.2	V		G96	2009 VK_{71}	2005 10 31.11895	22 12 18.93	−08 15 34.8	20.9	V		G96
2009 VT_{67}	2007 05 16.22770	12 38 22.30	−05 47 06.6	21.6	V		G96	2009 VK_{71}	2005 10 31.12557	22 12 19.11	−08 15 34.0	20.8	V		G96
2009 VT_{67}	2007 05 16.23422	12 38 22.23	−05 47 05.8	21.5	V		G96	2009 VK_{71}	2007 03 12.25136	12 16 11.48	−05 17 56.5	21.4	V		691
2009 VT_{67}	2007 05 16.24093	12 38 22.05	−05 47 05.9	21.6	V		G96	2009 VK_{71}	2007 03 12.26904	12 16 10.49	−05 17 50.7	21.0	V		691
2009 VT_{67}	2007 05 16.24738	12 38 21.98	−05 47 04.8	22.5	V		G96	2009 VK_{71}	2007 03 12.28671	12 16 09.45	−05 17 44.6	20.8	V		691
2009 VT_{67}	2009 12 16.24111	03 49 52.68	+23 22 14.9	20.9	V		G96	2009 VK_{71}	2007 04 20.20882	11 43 33.20	−01 19 50.7	20.9	V		G96
2009 VT_{67}	2009 12 16.24819	03 49 52.32	+23 22 13.9	21.1	V		G96	2009 VK_{71}	2007 04 20.21441	11 43 33.06	−01 19 49.5	21.1	V		G96
2009 VT_{67}	2009 12 16.25510	03 49 51.96	+23 22 12.1	20.4	V		G96	2009 VK_{71}	2007 04 20.22007	11 43 32.84	−01 19 47.8	21.3	V		G96
2009 VT_{67}	2009 12 16.26198	03 49 51.63	+23 22 11.3	20.3	V		G96	2009 VK_{71}	2007 04 20.22558	11 43 32.70	−01 19 46.4	21.4	V		G96
2009 VT_{67}	2009 12 18.24902	03 48 18.50	+23 16 40.3	20.0	V		G96	2009 VK_{71}	2009 10 26.45157	05 19 19.41	+24 11 56.7	19.6	V		G96
2009 VT_{67}	2009 12 18.25581	03 48 18.21	+23 16 39.3	20.5	V		G96	2009 VK_{71}	2009 10 26.45913	05 19 19.48	+24 11 56.2	19.9	V		G96
2009 VT_{67}	2009 12 18.26282	03 48 17.85	+23 16 38.7	20.6	V		G96	2009 VK_{71}	2009 10 26.46682	05 19 19.59	+24 11 56.2	19.5	V		G96
2009 VT_{67}	2009 12 18.26973	03 48 17.53	+23 16 37.0	20.4	V		G96	2009 VK_{71}	2009 10 26.47441	05 19 19.66	+24 11 55.1	19.8	V		G96
2009 VC_{68}	2002 04 19.34608	14 26 46.48	−12 46 47.8	20.5	V		291	2009 VK_{71}	2009 12 19.27429	04 45 13.14	+22 01 57.7	19.4	V		G96
2009 VC_{68}	2002 04 19.36659	14 26 45.36	−12 46 45.5	20.4	V		291	2009 VK_{71}	2009 12 19.28076	04 45 12.78	+22 01 56.4	19.1	V		G96
2009 VC_{68}	2002 04 19.38811	14 26 44.17	−12 46 43.0	20.4	V		291	2009 VK_{71}	2009 12 19.28712	04 45 12.42	+22 01 55.3	19.4	V		G96
2009 VC_{68}	2006 01 26.32506	09 19 43.96	+24 54 09.9	20.8	V		703	2009 VK_{71}	2009 12 19.29359	04 45 12.06	+22 01 53.9	19.3	V		G96
2009 VC_{68}	2006 01 26.33132	09 19 43.60	+24 54 12.5	20.0	V		703	2009 VL_{71}	2009 12 19.12405	03 46 26.51	+15 39 21.8	20.2	V		691
2009 VC_{68}	2006 01 26.33759	09 19 43.32	+24 54 14.8	20.1	V		703	2009 VL_{71}	2009 12 19.13728	03 46 26.06	+15 39 17.7	20.2	V		691
2009 VC_{68}	2006 01 26.34388	09 19 43.03	+24 54 15.2	19.9	V		703	2009 VL_{71}	2009 12 19.15049	03 46 25.58	+15 39 14.7	20.3	V		691
2009 VC_{68}	2006 02 04.22491	09 11 19.78	+25 35 41.9	20.1	V		703	2009 VM_{71}	2008 09 29.30156	02 12 32.83	+05 58 05.9				691
2009 VC_{68}	2006 02 04.23262	09 11 19.24	+25 35 44.1	19.8	V		703	2009 VM_{71}	2008 09 29.31912	02 12 32.36	+05 58 03.8				691
2009 VC_{68}	2006 02 04.24035	09 11 18.70	+25 35 45.0	19.7	V		703	2009 VM_{71}	2008 09 29.33667	02 12 32.00	+05 58 01.3				691
2009 VC_{68}	2006 02 04.24806	09 11 18.16	+25 35 47.3	20.6	V		703	2009 VM_{71}	2008 09 29.38906	02 12 30.73	+05 57 53.2				291
2009 VK_{68}	2003 10 17.20495	23 06 14.70	+10 06 33.2	19.3	R		699	2009 VM_{71}	2008 09 29.39279	02 12 30.64	+05 57 52.6				291
2009 VK_{68}	2003 10 17.21736	23 06 14.46	+10 06 28.4				699	2009 VM_{71}	2008 09 29.39661	02 12 30.55	+05 57 52.2				291
2009 VK_{68}	2003 10 17.22974	23 06 14.18	+10 06 23.5				699	2009 VM_{71}	2008 10 23.33656	02 01 12.03	+04 59 22.4	20.6	V		G96
2009 VK_{68}	2003 10 17.24215	23 06 13.93	+10 06 16.9				699	2009 VM_{71}	2008 10 23.34374	02 01 11.82	+04 59 21.7	20.9	V		G96
2009 VK_{68}	2007 06 22.29054	15 52 15.52	−21 07 11.8	20.8	V		G96	2009 VM_{71}	2008 10 23.35087	02 01 11.60	+04 59 20.6	21.2	V		G96
2009 VK_{68}	2007 06 22.29451	15 52 15.42	−21 07 11.8	20.7	V		G96	2009 VM_{71}	2008 10 23.35799	02 01 11.38	+04 59 19.5	21.1	V		G96
2009 VK_{68}	2007 06 22.29860	15 52 15.24	−21 07 09.7	20.4	V		G96	2009 VV_{71}	2002 08 18.51439	22 42 24.52	+01 45 16.8	19.9			608
2009 VK_{68}	2007 06 22.30266	15 52 15.09	−21 07 08.5	20.9	V		G96	2009 VV_{71}	2002 08 18.52519	22 42 24.01	+01 45 15.9	20.0			608
2009 VK_{68}	2008 07 25.36336	21 45 20.91	+01 38 46.9	19.9	V		G96	2009 VV_{71}	2002 08 18.53581	22 42 23.49	+01 45 16.0	19.6			608
2009 VK_{68}	2008 07 25.37002	21 45 20.66	+01 38 47.3	20.0	V		G96	2009 VV_{71}	2002 09 13.24271	22 22 46.37	+00 17 14.9	19.1			644
2009 VK_{68}	2008 07 25.37661	21 45 20.37	+01 38 47.6	19.6	V		G96	2009 VV_{71}	2002 09 13.26891	22 22 45.29	+00 17 07.0	18.8			644
2009 VK_{68}	2008 07 25.38318	21 45 20.12	+01 38 47.6	19.7	V		G96	2009 VV_{71}	2002 09 13.31297	22 22 43.47	+00 16 53.4	18.8			644
2009 VK_{68}	2008 08 20.34305	21 26 03.75	+01 02 50.5	19.6	V		691	2009 VV_{71}	2005 02 14.27707	15 35 31.57	−23 14 04.8	22.1	R	9	809
2009 VK_{68}	2008 08 20.35649	21 26 03.13	+01 02 47.9	19.7	V		691	2009 VV_{71}	2005 02 14.28361	15 35 32.11	−23 14 07.1	21.8	R	9	809
2009 VK_{68}	2008 08 20.36993	21 26 02.47	+01 02 45.1	19.6	V		691	2009 VV_{71}	2005 02 14.28964	15 35 32.60	−23 14 09.0	21.9	R	9	809
2009 VP_{68}	2009 12 19.23168	03 22 32.34	+23 15 07.0	19.9	V		G96	2009 VV_{71}	2008 03 12.34343	12 50 50.67	−12 47 07.7	21.0	V		691
2009 VP_{68}	2009 12 19.23850	03 22 32.16	+23 15 05.1	20.0	V		G96	2009 VV_{71}	2008 03 12.36115	12 50 49.80	−12 47 04.6	21.4	V		691
2009 VP_{68}	2009 12 19.24523	03 22 31.98	+23 15 03.6	20.0	V		G96	2009 VV_{71}	2008 03 12.37887	12 50 48.94	−12 47 00.7	20.8	V		691
2009 VP_{68}	2009 12 19.25196	03 22 31.76	+23 15 01.9	20.1	V		G96	2009 VY_{71}	2007 03 12.37000	12 43 16.14	−11 35 58.1	21.8	V		691
2009 VT_{68}	2000 06 02.20358	14 30 06.54	−14 06 58.2	21.1	V		691	2009 VY_{71}	2007 03 12.38768	12 43 15.37	−11 35 54.3	21.4	V		691
2009 VT_{68}	2000 06 02.22514	14 30 05.80	−14 07 00.6	22.0	V		691	2009 VY_{71}	2007 03 12.40537	12 43 14.61	−11 35 50.3	21.8	V		691
2009 VT_{68}	2000 06 02.24687	14 30 05.10	−14 07 02.6	21.4	V		691	2009 VY_{71}	2007 04 15.26001	12 16 17.90	−08 40 47.5	20.9	V		G96
2009 VT_{68}	2003 10 24.37362	03 27 18.53	+17 13 18.2	20.8	R	1	695	2009 VY_{71}	2007 04 15.26877	12 16 17.50	−08 40 44.2	20.7	V		G96
2009 VT_{68}	2003 10 24.46644	03 27 14.48	+17 13 15.0			1	695	2009 VY_{71}	2007 04 15.27762	12 16 17.07	−08 40 41.0	20.1	V		G96
2009 VT_{68}	2003 11 21.22780	03 04 17.32	+16 46 45.2	21.5	V		291	2009 VY_{71}	2007 04 15.28647	12 16 16.68	−08 40 38.3	20.8	V		G96
2009 VT_{68}	2003 11 21.25818	03 04 15.73	+16 46 43.2	21.6	V		291	2009 VB_{72}	2009 12 19.19101	03 11 22.81	+14 55 57.3	20.5	V		G96
2009 VT_{68}	2003 11 21.28603	03 04 14.29	+16 46 41.3	21.5	V		291	2009 VB_{72}	2009 12 19.19860	03 11 22.59	+14 55 58.0	20.0	V		G96
2009 VT_{68}	2008 10 27.23686	00 45 48.56	−04 41 47.6	22.0	V		G96	2009 VB_{72}	2009 12 19.20610	03 11 22.30	+14 56 00.0	20.8	V		G96
2009 VT_{68}	2008 10 27.24231	00 45 48.31	−04 41 48.0	21.9	V		G96	2009 VB_{72}	2009 12 19.21363	03 11 22.09	+14 56 01.8	20.5	V		G96
2009 VT_{68}	2008 10 27.24764	00 45 48.06	−04 41 48.3	21.7	V		G96	2009 VQ_{72}	2004 07 13.57047	20 36 37.99	−32 41 12.8	19.0	R		E12
2009 VT_{68}	2008 10 27.25301	00 45 47.80	−04 41 49.4	22.3	V		G96	2009 VQ_{72}	2004 07 13.57847	20 36 37.63	−32 41 19.1	19.9	R		E12
2009 VA_{69}	2003 10 16.10725	00 31 47.48	+16 07 33.9	20.9	V		691	2009 VQ_{72}	2004 07 13.58646	20 36 37.20	−32 41 24.4	18.8	R		E12
2009 VA_{69}	2003 10 16.13480	00 31 46.31	+16 07 23.1	21.1	V		691	2009 VQ_{72}	2004 07 13.59443	20 36 36.66	−32 41 27.8	19.7	R		E12
2009 VA_{69}	2003 10 16.16252	00 31 45.10	+16 07 12.0	21.6	V		691	2009 VQ_{72}	2004 08 09.40052	20 10 44.99	−35 37 18.8	19.4	R		E12
2009 VA_{69}	2003 10 18.17994	00 30 21.41	+15 53 40.9	20.5			644	2009 VQ_{72}	2004 08 09.41103	20 10 44.35	−35 37 20.7	19.5	R		E12
2009 VA_{69}	2003 10 18.26084	00 30 17.95	+15 53 07.7	19.7			644	2009 VQ_{72}	2004 08 09.42154	20 10 43.75	−35 37 24.0	19.9	R		E12
2009 VA_{69}	2003 10 18.32414	00 30 15.29	+15 52 41.9	20.6			644	2009 VQ_{72}	2004 08 09.43210	20 10 43.20	−35 37 26.0	20.2	R		E12
2009 VA_{69}	2009 10 26.45532	05 11 26.59	+26 36 58.3	20.6	V		G96	2009 VQ_{72}	2005 11 06.44836	06 56 55.64	+24 29 32.2	20.4	V		G96
2009 VA_{69}	2009 10 26.46298	05 11 26.44	+26 36 57.5	20.3	V		G96	2009 VQ_{72}	2005 11 06.45173	06 56 55.68	+24 29 33.5	20.6	V		G96
2009 VA_{69}	2009 10 26.47061	05 11 26.30	+26 36 56.7	20.5	V		G96	2009 VQ_{72}	2005 11 06.45506	06 56 55.68	+24 29 34.5	20.5	V		G96
2009 VA_{69}	2009 10 26.47821	05 11 26.23	+26 36 55.6	21.2	V		G96	2009 VQ_{72}	2005 11 06.45844	06 56 55.71	+24 29 35.7	20.6	V		G96
2009 VK_{69}	2005 09 28.26201	00 52 30.42	−09 06 24.6	19.4	R		644	2009 VQ_{72}	2005 12 10.40520	06 43 10.26	+28 13 07.2	19.9	V		691
2009 VK_{69}	2005 09 28.28265	00 52 29.17	−09 06 25.8	19.8	R		644	2009 VQ_{72}	2005 12 10.42604	06 43 09.05	+28 13 15.9	19.9	V		691
2009 VK_{69}	2005 09 28.30536	00 52 27.86	−09 06 27.2	19.7	R		644	2009 VQ_{72}	2005 12 10.44331	06 43 08.04	+28 13 23.2	20.0	V		691
2009 VK_{69}	2005 10 03.38350	00 47 37.71	−09 08 34.4	19.4	V		703	2009 VQ_{72}	2009 10 18.39330	03 14 15.97	+03 53 35.7	19.1	V		703
2009 VK_{69}	2005 10 03.38993	00 47 37.24	−09 08 33.8	20.1	V		703	2009 VQ_{72}	2009 10 18.40183	03 14 15.54	+03 53 35.2	19.1	V		703
2009 VK_{69}	2005 10 03.39633	00 47 36.92	−09 08 34.9	19.6	V		703	2009 VQ_{72}	2009 10 18.41037	03 14 15.18	+03 53 34.9	19.0	V		703

2009 VQ_{72}	2009 10 18.41893	03 14 14.74	+03 53 34.2	19.2	V	703	2009 VS_{78}	2009 12 18.21768	04 30 33.68	+13 54 45.8	19.1		704
2009 VR_{72}	2009 12 19.13125	02 09 51.94	+13 20 23.7	19.9	V	G96	2009 VS_{78}	2009 12 18.23015	04 30 32.89	+13 54 51.4	19.0		704
2009 VR_{72}	2009 12 19.14435	02 09 51.69	+13 20 37.4	19.9	V	G96	2009 VS_{78}	2009 12 18.25526	04 30 31.40	+13 55 01.0	19.3		704
2009 VR_{72}	2009 12 19.15075	02 09 51.58	+13 20 44.4	19.9	V	G96	2009 VT_{78}	2003 03 30.256230	10 45 01.530	+13 37 11.17	21.66	V	645
2009 VL_{73}	1993 08 14.29647	21 48 05.73	−11 03 25.2	19.9	V	691	2009 VT_{78}	2003 03 30.259702	10 45 01.379	+13 37 11.74	22.29		645
2009 VL_{73}	1993 08 14.32853	21 48 04.18	−11 03 34.8			691	2009 VT_{78}	2005 10 27.15802	01 04 21.37	+00 07 07.9	20.3	V	691
2009 VL_{73}	1993 08 14.36104	21 48 02.60	−11 03 43.0			691	2009 VT_{78}	2005 10 27.17369	01 04 20.60	+00 07 05.5	20.2	V	691
2009 VL_{73}	2002 04 08.22338	12 58 34.07	−06 14 46.0	21.4	V	691	2009 VT_{78}	2005 10 27.18937	01 04 19.85	+00 07 03.1	20.2	V	691
2009 VL_{73}	2002 04 08.24522	12 58 33.02	−06 14 39.0	21.5	V	691	2009 VT_{78}	2005 12 01.13598	00 54 32.22	+00 55 29.1	20.8	V	G96
2009 VL_{73}	2002 04 08.26717	12 58 31.97	−06 14 32.4	22.0	V	691	2009 VT_{78}	2005 12 01.14398	00 54 32.32	+00 55 31.8	20.8	V	G96
2009 VL_{73}	2004 10 15.39337	03 29 15.11	+17 49 55.7	20.1	R	G96	2009 VT_{78}	2005 12 01.15199	00 54 32.43	+00 55 34.5	20.6	V	G96
2009 VL_{73}	2004 10 15.39993	03 29 14.88	+17 49 54.6	20.8	R	G96	2009 VT_{78}	2005 12 01.15998	00 54 32.61	+00 55 36.7	20.6	V	G96
2009 VL_{73}	2004 10 15.40653	03 29 14.63	+17 49 52.3	19.9	R	G96	2009 VM_{79}	2009 12 20.17597	02 46 56.78	+24 53 23.7	21.2	V	G96
2009 VL_{73}	2004 10 15.41308	03 29 14.39	+17 49 52.6	20.0	R	G96	2009 VM_{79}	2009 12 20.18061	02 46 56.64	+24 53 21.9	20.6	V	G96
2009 VL_{73}	2004 10 23.28328	03 24 05.78	+17 25 57.2	20.7	V	691	2009 VM_{79}	2009 12 20.18520	02 46 56.56	+24 53 19.9	20.6	V	G96
2009 VL_{73}	2004 10 23.32034	03 24 04.11	+17 25 49.9	20.6	V	691	2009 VM_{79}	2009 12 20.18979	02 46 56.42	+24 53 18.3	20.6	V	G96
2009 VL_{73}	2004 10 23.35236	03 24 02.68	+17 25 43.8	21.1	V	691	2009 VU_{79}	2009 12 15.21912	04 19 27.87	−05 28 43.8	19.5	V	703
2009 VL_{73}	2004 11 04.23623	03 14 33.16	+16 42 45.0	20.7	V	691	2009 VU_{79}	2009 12 15.22596	04 19 27.30	−05 28 38.2	19.5	V	703
2009 VL_{73}	2004 11 04.26300	03 14 31.75	+16 42 39.0	20.7	V	691	2009 VU_{79}	2009 12 15.23288	04 19 26.79	−05 28 33.2	19.4	V	703
2009 VL_{73}	2004 11 04.29067	03 14 30.29	+16 42 32.4	20.7	V	691	2009 VU_{79}	2009 12 15.23987	04 19 26.40	−05 28 28.6	20.2	V	703
2009 VL_{73}	2006 01 05.39813	08 33 09.84	+16 33 56.0	21.4	V	691	2009 VU_{79}	2009 12 20.21185	04 15 02.35	−04 22 12.0	19.4	R	704
2009 VL_{73}	2006 01 05.41537	08 33 09.08	+16 33 58.7	21.7	V	691	2009 VU_{79}	2009 12 20.23854	04 15 00.97	−04 21 50.7	19.9	R	704
2009 VL_{73}	2006 01 05.43269	08 33 08.28	+16 34 01.3	22.1	V	691	2009 VU_{79}	2009 12 20.25184	04 15 00.33	−04 21 39.9	19.7	R	704
2009 VL_{73}	2007 03 26.29629	12 28 29.78	−03 29 19.1	21.1	V	G96	2009 VV_{79}	2009 12 20.19842	04 17 54.73	−02 08 37.7	19.3	R	704
2009 VL_{73}	2007 03 26.30449	12 28 29.42	−03 29 16.7	21.3	V	G96	2009 VV_{79}	2009 12 20.21171	04 17 54.18	−02 08 31.8	19.5	R	704
2009 VL_{73}	2007 03 26.31272	12 28 29.02	−03 29 13.8	20.8	V	G96	2009 VV_{79}	2009 12 20.22507	04 17 53.72	−02 08 25.0	19.5	R	704
2009 VL_{73}	2007 03 26.32097	12 28 28.63	−03 29 11.1	20.8	V	G96	2009 VV_{79}	2009 12 20.23839	04 17 53.07	−02 08 17.3	19.8	R	704
2009 VL_{73}	2007 04 15.25867	12 13 54.04	−01 46 15.2	21.4	V	G96	2009 VV_{79}	2009 12 20.25169	04 17 52.59	−02 08 12.4	19.7	R	704
2009 VL_{73}	2007 04 15.26740	12 13 53.68	−01 46 12.1	22.4	V	G96	2009 VF_{80}	2009 12 20.19067	03 02 45.88	−05 39 30.8	19.2		704
2009 VL_{73}	2007 04 15.27629	12 13 53.36	−01 46 10.1	21.5	V	G96	2009 VF_{80}	2009 12 20.20399	03 02 45.82	−05 39 22.3	20.0		704
2009 VL_{73}	2007 04 15.28508	12 13 53.00	−01 46 07.5	21.9	V	G96	2009 VF_{80}	2009 12 20.21733	03 02 45.80	−05 39 11.7	19.9		704
2009 VL_{73}	2009 09 20.40256	02 48 05.58	+15 40 02.7	21.1	V	G96	2009 VF_{80}	2009 12 20.23062	03 02 45.82	−05 39 03.7	19.8		704
2009 VL_{73}	2009 09 20.40814	02 48 05.47	+15 40 01.9	21.0	V	G96	2009 VF_{80}	2009 12 20.24396	03 02 45.74	−05 38 54.7	19.2		704
2009 VL_{73}	2009 09 20.41365	02 48 05.40	+15 40 01.4	21.0	V	G96	2009 VN_{81}	2001 12 07.48400	07 26 41.26	+22 31 04.0	21.1	V	691
2009 VL_{73}	2009 09 20.41926	02 48 05.32	+15 40 00.8	20.8	V	G96	2009 VN_{81}	2001 12 07.50528	07 26 40.51	+22 31 04.6	21.7	V	691
2009 VL_{73}	2009 10 11.34701	02 38 20.07	+14 41 19.8	20.3	V	G96	2009 VN_{81}	2001 12 07.52857	07 26 39.68	+22 31 05.5	21.6	V	691
2009 VL_{73}	2009 10 11.35963	02 38 19.57	+14 41 17.1	20.1	V	G96	2009 VN_{81}	2003 04 25.32087	14 05 03.60	−15 43 27.0	21.2	V	691
2009 VL_{73}	2009 10 11.36446	02 38 19.35	+14 41 15.5	20.0	V	G96	2009 VN_{81}	2003 04 25.35041	14 05 01.95	−15 43 18.0	21.4	V	691
2009 VL_{73}	2009 10 11.36926	02 38 19.17	+14 41 14.8	20.8	V	G96	2009 VN_{81}	2003 04 25.37754	14 05 00.42	−15 43 10.1	21.1	V	691
2009 VS_{73}	2009 12 19.13010	02 04 56.31	+12 16 29.9	21.0	V	G96	2009 VN_{81}	2005 12 21.19773	05 51 09.35	+24 28 13.7	20.1	V	691
2009 VS_{73}	2009 12 19.13655	02 04 56.35	+12 16 30.7	21.0	V	G96	2009 VN_{81}	2005 12 21.21505	05 51 08.21	+24 28 12.7	20.0	V	691
2009 VS_{73}	2009 12 19.14309	02 04 56.46	+12 16 32.1	20.6	V	G96	2009 VN_{81}	2005 12 21.23237	05 51 07.07	+24 28 10.6	20.3	V	691
2009 VS_{73}	2009 12 19.14959	02 04 56.56	+12 16 32.0	21.0	V	G96	2009 VN_{81}	2007 03 14.39235	13 40 59.08	−13 28 12.4	21.5	V	691
2009 VN_{75}	1998 10 01.34786	01 21 23.97	+03 31 17.1	19.9	V	691	2009 VN_{81}	2007 03 14.40076	13 40 58.80	−13 28 11.1	21.3	V	G96
2009 VN_{75}	1998 10 01.36863	01 21 23.07	+03 31 10.2	20.3	V	691	2009 VN_{81}	2007 03 14.40920	13 40 58.54	−13 28 10.2	21.3	V	G96
2009 VN_{75}	1998 10 01.38952	01 21 22.17	+03 31 04.3	20.1	V	691	2009 VN_{81}	2007 03 14.40999	13 40 58.52	−13 28 09.8	21.5	V	691
2009 VN_{75}	2003 09 04.25642	22 40 49.53	−11 27 18.7	20.8	V	691	2009 VN_{81}	2007 03 14.41762	13 40 58.26	−13 28 08.5	21.0	V	G96
2009 VN_{75}	2003 09 04.28385	22 40 48.18	−11 27 27.8	20.8	V	691	2009 VN_{81}	2007 03 14.42600	13 40 57.97	−13 28 07.8	21.4	V	G96
2009 VN_{75}	2003 09 04.31194	22 40 46.83	−11 27 37.1	20.9	V	691	2009 VN_{81}	2007 03 14.42764	13 40 57.95	−13 28 07.8	21.7	V	691
2009 VN_{75}	2004 12 18.37613	08 10 18.45	+19 08 18.1	20.1	R	G96	2009 VN_{81}	2007 03 18.33077	13 38 45.86	−13 18 36.9	21.4	V	691
2009 VN_{75}	2004 12 18.38659	08 10 18.12	+19 08 20.0	20.2	R	G96	2009 VN_{81}	2007 03 18.34842	13 38 45.12	−13 18 33.8	21.2	V	691
2009 VN_{75}	2004 12 18.39708	08 10 17.77	+19 08 21.8	19.9	R	G96	2009 VN_{81}	2007 03 18.36607	13 38 44.43	−13 18 31.1	21.5	V	691
2009 VN_{75}	2004 12 18.40760	08 10 17.42	+19 08 23.9	19.3	R	G96	2009 VN_{81}	2008 07 30.27875	20 17 12.84	−18 48 19.2	20.5	V	G96
2009 VN_{75}	2005 01 16.18350	07 47 43.48	+20 45 32.6	19.8	V	691	2009 VN_{81}	2008 07 30.28324	20 17 12.58	−18 48 19.6	20.4	V	G96
2009 VN_{75}	2005 01 16.20933	07 47 41.99	+20 45 38.4	20.0	V	691	2009 VN_{81}	2008 07 30.28773	20 17 12.33	−18 48 20.7	20.6	V	G96
2009 VN_{75}	2005 01 16.23630	07 47 40.49	+20 45 44.5	19.9	V	691	2009 VN_{81}	2008 07 30.29222	20 17 12.04	−18 48 21.3	20.4	V	G96
2009 VN_{75}	2008 07 30.28149	20 43 14.70	−18 49 38.0	20.8	V	G96	2009 VN_{81}	2009 12 16.26516	04 24 58.71	+23 22 41.2	20.0	V	G96
2009 VN_{75}	2008 07 30.28598	20 43 14.48	−18 49 39.0	20.8	V	G96	2009 VN_{81}	2009 12 16.27311	04 24 58.28	+23 22 40.1	19.9	V	G96
2009 VN_{75}	2008 07 30.29048	20 43 14.30	−18 49 40.1	20.6	V	G96	2009 VN_{81}	2009 12 16.28117	04 24 57.81	+23 22 38.2	20.0	V	G96
2009 VN_{75}	2008 07 30.29495	20 43 14.01	−18 49 41.3	21.1	V	G96	2009 VN_{81}	2009 12 16.28921	04 24 57.34	+23 22 37.1	19.7	V	G96
2009 VO_{75}	2009 12 19.12145	03 44 07.05	+16 36 26.2	20.2	V	691	2009 VB_{84}	2009 12 16.23943	03 58 27.69	+23 04 16.0	20.8	V	G96
2009 VO_{75}	2009 12 19.13468	03 44 06.51	+16 36 28.1	20.4	V	691	2009 VB_{84}	2009 12 16.24647	03 58 27.33	+23 04 13.5	20.4	V	G96
2009 VO_{75}	2009 12 19.14790	03 44 05.97	+16 36 29.2	20.5	V	691	2009 VB_{84}	2009 12 16.25337	03 58 26.97	+23 04 11.1	20.4	V	G96
2009 VR_{75}	2002 03 12.374430	14 11 32.754	+08 04 30.03	20.68	V	645	2009 VB_{84}	2009 12 16.26031	03 58 26.61	+23 04 07.8	20.1	V	G96
2009 VR_{75}	2002 03 12.377902	14 11 32.648	+08 04 31.01	21.58		645	2009 VF_{84}	2001 01 26.333470	07 35 18.584	+30 08 52.42	19.86	V	645
2009 VR_{75}	2006 02 04.33906	11 00 20.30	+35 28 26.7	19.5	V	703	2009 VF_{84}	2001 01 26.336942	07 35 18.383	+30 08 52.71	20.69		645
2009 VR_{75}	2006 02 04.34716	11 00 19.87	+35 28 31.1	19.4	V	703	2009 VF_{84}	2002 04 09.33440	14 50 50.33	−15 28 01.5	21.8	V	291
2009 VR_{75}	2006 02 04.35523	11 00 19.51	+35 28 35.4	19.3	V	703	2009 VF_{84}	2002 04 09.35501	14 50 49.43	−15 27 58.5	20.8	V	291
2009 VR_{75}	2006 02 04.36334	11 00 19.11	+35 28 40.5	19.2	V	703	2009 VF_{84}	2002 04 09.39337	14 50 47.71	−15 27 55.5	21.4	V	291
2009 VR_{75}	2006 03 02.31177	10 35 55.10	+38 18 40.3	19.8	V	703	2009 VF_{84}	2002 05 14.24060	14 21 23.32	−14 02 59.0	21.8	V	291
2009 VR_{75}	2006 03 02.31953	10 35 54.63	+38 18 40.2	20.3	V	703	2009 VF_{84}	2002 05 14.26517	14 21 22.12	−14 02 56.2	21.5	V	291
2009 VR_{75}	2006 03 02.32729	10 35 54.16	+38 18 41.5	20.4	V	703	2009 VF_{84}	2002 05 14.28606	14 21 21.09	−14 02 52.4	21.4	V	291
2009 VR_{75}	2006 03 02.33506	10 35 53.66	+38 18 41.2	20.3	V	703	2009 VF_{84}	2004 09 07.44590	02 00 41.99	+08 29 44.6	20.6	V	691
2009 VD_{77}	2002 04 10.20060	12 21 22.56	+23 57 37.5	20.2		644	2009 VF_{84}	2004 09 07.47284	02 00 41.68	+08 29 44.0	20.6	V	691
2009 VD_{77}	2002 04 10.22164	12 21 21.95	+23 57 39.3	20.3		644	2009 VF_{84}	2004 09 07.49907	02 00 41.34	+08 29 43.8	20.8	V	691
2009 VD_{77}	2002 04 10.24254	12 21 21.35	+23 57 40.8	20.5		644	2009 VF_{84}	2004 11 10.24478	01 16 23.39	+06 07 34.3	19.5	R 1	695
2009 VD_{77}	2003 04 05.33267	14 23 31.76	+10 09 13.3	19.5	R	699	2009 VF_{84}	2004 11 10.34498	01 16 19.30	+06 07 26.5		1	695
2009 VD_{77}	2003 04 05.34763	14 23 31.37	+10 09 15.7			699	2009 VF_{84}	2006 01 23.40495	11 08 24.29	+13 46 10.2	20.4	V	691
2009 VD_{77}	2003 04 05.36262	14 23 30.96	+10 09 19.4			699	2009 VF_{84}	2006 01 23.42215	11 08 23.95	+13 46 14.0	20.4	V	691
2009 VD_{77}	2003 04 05.37764	14 23 30.58	+10 09 22.9			699	2009 VF_{84}	2006 01 23.43942	11 08 23.56	+13 46 18.1	20.5	V	691
2009 VD_{77}	2006 08 20.19733	20 05 39.83	−31 45 06.2	19.5	R	644	2009 VF_{84}	2006 02 01.38484	11 04 25.01	+14 23 59.1	20.3	V	691
2009 VD_{77}	2006 08 20.21766	20 05 39.27	−31 45 09.0	19.7	R	644	2009 VF_{84}	2006 02 01.40216	11 04 24.40	+14 24 04.1	20.3	V	691
2009 VD_{77}	2006 08 20.23794	20 05 38.70	−31 45 11.7	19.9	R	644	2009 VF_{84}	2006 02 01.41942	11 04 23.76	+14 24 08.9	20.6	V	691
2009 VD_{77}	2007 08 13.60903	23 23 45.56	−27 46 31.5	20.5	V	E12	2009 VF_{84}	2006 03 03.22796	10 40 30.35	+16 43 25.8	19.5	R	699
2009 VD_{77}	2007 08 13.61766	23 23 45.31	−27 46 33.6	19.7	V	E12	2009 VF_{84}	2006 03 03.25352	10 40 28.86	+16 43 32.8			699
2009 VD_{77}	2007 08 13.62643	23 23 45.09	−27 46 36.4	19.5	V	E12	2009 VF_{84}	2006 03 03.28674	10 40 27.05	+16 43 39.0			699
2009 VD_{77}	2007 08 13.63455	23 23 44.95	−27 46 38.8	19.3	V	E12	2009 VF_{84}	2006 03 03.31388	10 40 25.53	+16 43 46.0			699
2009 VD_{77}	2007 10 04.55770	22 58 22.11	−30 39 54.9	19.8	V	E12	2009 VF_{84}	2009 09 20.42994	04 35 51.97	+22 37 37.2	20.5	V	G96
2009 VD_{77}	2007 10 04.56766	22 58 21.86	−30 39 54.9	19.4	V	E12	2009 VF_{84}	2009 09 20.43888	04 35 52.33	+22 37 38.8	20.6	V	G96
2009 VD_{77}	2007 10 04.57762	22 58 21.68	−30 39 54.6	19.5	V	E12	2009 VF_{84}	2009 09 20.44580	04 35 52.58	+22 37 40.4	20.6	V	G96
2009 VD_{77}	2008 09 01.69750	02 05 53.23	−12 35 47.4	19.3	V	E12	2009 VF_{84}	2009 09 20.45278	04 35 52.87	+22 37 41.9	20.6	V	G96
2009 VD_{77}	2008 09 01.71116	02 05 53.12	−12 35 51.4	19.3	V	E12	2009 VF_{84}	2009 10 17.47047	04 44 20.54	+23 57 30.5	20.0	V	G96
2009 VD_{77}	2008 09 01.72476	02 05 52.98	−12 35 54.2	19.7	V	E12	2009 VF_{84}	2009 10 17.48299	04 44 20.47	+23 57 32.2	19.9	V	G96
2009 VD_{77}	2008 09 01.73836	02 05 52.87	−12 35 59.5	19.8	V	E12	2009 VF_{84}	2009 10 17.48919	04 44 20.40	+23 57 33.3	19.9	V	G96
2009 VD_{77}	2008 09 28.41096	01 57 40.96	−14 28 54.9	19.6	V	703	2009 VG_{84}	2009 12 15.25325	04 10 38.60	+22 31 09.6	19.8	V	G96
2009 VD_{77}	2008 09 28.41814	01 57 40.75	−14 28 55.9	19.1	V	703	2009 VG_{84}	2009 12 15.26880	04 10 37.95	+22 31 05.8	19.8	V	G96
2009 VD_{77}	2008 09 28.42545	01 57 40.53	−14 28 57.6	19.3	V	703	2009 VG_{84}	2009 12 15.28278	04 10 37.30	+22 31 02.7	20.4	V	G96
2009 VD_{77}	2008 09 28.43282	01 57 40.42	−14 28 59.4	19.3	V	703	2009 VG_{84}	2009 12 15.29053	04 10 36.91	+22 31 00.7	19.9	V	G96
2009 VD_{77}	2008 10 29.24721	01 41 38.50	−15 40 28.4	19.6	V	703	2009 VQ_{84}	2009 12 10.20420	04 42 16.95	+24 12 20.4	20.4	V	G96
2009 VD_{77}	2008 10 29.25496	01 41 38.14	−15 40 29.8	20.1	V	703	2009 VQ_{84}	2009 12 10.21162	04 42 16.41	+24 12 20.5	20.5	V	G96
2009 VD_{77}	2008 10 29.26282	01 41 38.00	−15 40 29.6	19.8	V	703	2009 VQ_{84}	2009 12 10.21995	04 42 15.84	+24 12 20.5	20.7	V	G96
2009 VD_{77}	2008 10 29.27060	01 41 37.75	−15 40 28.7	20.9	V	703	2009 VQ_{84}	2009 12 10.22911	04 42 15.22	+24 12 20.4	20.4	V	G96
2009 VN_{78}	2009 12 19.19625	03 18 41.14	+16 04 01.4	19.9	V	G96	2009 VQ_{84}	2009 12 15.31693	04 36 36.18	+24 11 00.2	20.6	V	G96
2009 VN_{78}	2009 12 19.20374	03 18 40.86	+16 04 06.2	19.8	V	G96	2009 VQ_{84}	2009 12 15.32303	04 36 35.74	+24 11 00.6	21.3	V	G96
2009 VN_{78}	2009 12 19.21131	03 18 40.57	+16 04 10.3	20.0	V	G96	2009 VQ_{84}	2009 12 15.32927	04 36 35.35	+24 10 59.8	20.8	V	G96
2009 VN_{78}	2009 12 19.21876	03 18 40.32	+16 04 14.5	20.1	V	G96	2009 VQ_{84}	2009 12 15.33544	04 36 34.95	+24 10 59.1	20.8	V	G96

2009 VV_{85}	2003 09 19.33859	01 58 12.64	+12 47 24.1	20.7	V	291
2009 VV_{85}	2003 09 19.36231	01 58 12.07	+12 47 20.2	20.7	V	291
2009 VV_{85}	2003 09 19.38648	01 58 11.49	+12 47 16.0	20.8	V	291
2009 VV_{85}	2003 09 29.42801	01 53 25.15	+12 11 53.9	20.8	V	691
2009 VV_{85}	2003 09 29.45637	01 53 24.14	+12 11 46.6	20.7	V	691
2009 VV_{85}	2003 09 29.48367	01 53 23.16	+12 11 39.9	20.5	V	691
2009 VV_{85}	2007 05 11.36741	16 22 45.19	−19 18 19.9	20.2	V	G96
2009 VV_{85}	2007 05 11.37345	16 22 44.90	−19 18 18.9	20.2	V	G96
2009 VV_{85}	2007 05 11.37962	16 22 44.61	−19 18 18.1	20.8	V	G96
2009 VV_{85}	2007 05 11.38566	16 22 44.32	−19 18 17.2	20.9	V	G96
2009 VV_{85}	2009 09 20.43410	04 40 39.32	+20 50 21.2	20.9	V	G96
2009 VV_{85}	2009 09 20.44304	04 40 39.57	+20 50 21.2	21.1	V	G96
2009 VV_{85}	2009 09 20.44999	04 40 39.79	+20 50 21.3	21.1	V	G96
2009 VV_{85}	2009 09 20.45691	04 40 39.97	+20 50 21.2	21.4	V	G96
2009 VV_{85}	2009 10 21.47951	04 44 18.16	+20 18 38.9	20.9	V	G96
2009 VV_{85}	2009 10 21.48524	04 44 18.02	+20 18 38.5	20.6	V	G96
2009 VV_{85}	2009 10 21.49097	04 44 17.91	+20 18 37.9	20.8	V	G96
2009 VV_{85}	2009 10 21.49685	04 44 17.84	+20 18 37.3	20.2	V	G96
2009 VC_{86}	2005 07 09.41325	21 19 13.30	−12 29 57.1	20.8	V	691
2009 VC_{86}	2005 07 09.43070	21 19 13.01	−12 29 57.5	20.7	V	691
2009 VC_{86}	2005 07 09.44817	21 19 12.75	−12 29 57.8	20.8	V	691
2009 VC_{86}	2005 08 06.27277	21 03 24.40	−13 47 33.7	19.5		644
2009 VC_{86}	2005 08 06.29479	21 03 23.25	−13 47 39.7	19.5		644
2009 VC_{86}	2005 08 06.31986	21 03 21.93	−13 47 46.8	19.4		644
2009 VC_{86}	2005 09 01.13828	20 46 13.49	−15 42 08.7	20.4	V	691
2009 VC_{86}	2005 09 01.15390	20 46 13.10	−15 42 12.9	20.7	V	691
2009 VC_{86}	2005 09 01.16951	20 46 12.71	−15 42 16.6	20.5	V	691
2009 VX_{86}	2005 10 25.29906	02 10 30.97	+13 25 03.5	20.8	V	G96
2009 VX_{86}	2005 10 25.30501	02 10 30.61	+13 25 01.0	21.2	V	G96
2009 VX_{86}	2005 10 25.31099	02 10 30.25	+13 24 58.7	20.8	V	G96
2009 VX_{86}	2005 10 25.31697	02 10 29.92	+13 24 56.7	20.8	V	G96
2009 VX_{86}	2005 10 25.37491	02 10 26.46	+13 24 33.0	21.5	V	291
2009 VX_{86}	2005 10 25.37872	02 10 26.27	+13 24 31.9	21.4	V	291
2009 VX_{86}	2005 10 25.38253	02 10 26.03	+13 24 29.9	21.4	V	291
2009 VX_{86}	2005 11 25.27265	01 45 09.39	+10 09 55.7	21.9	V	G96
2009 VX_{86}	2005 11 25.27961	01 45 09.14	+10 09 53.6	21.9	V	G96
2009 VX_{86}	2005 11 25.28662	01 45 08.92	+10 09 51.1	22.0	V	G96
2009 VX_{86}	2005 11 25.29367	01 45 08.64	+10 09 48.8	21.6	V	G96
2009 VX_{86}	2007 03 19.20021	11 34 24.92	−04 48 53.1	19.0	R	699
2009 VX_{86}	2007 03 19.21667	11 34 24.10	−04 48 44.8			699
2009 VX_{86}	2007 03 19.23313	11 34 23.30	−04 48 35.1			699
2009 VX_{86}	2007 03 19.24958	11 34 22.52	−04 48 26.8			699
2009 VY_{86}	2009 11 27.03607	04 12 53.01	+18 03 26.9	19.9	V	A50
2009 VY_{86}	2009 11 27.03982	04 12 52.75	+18 03 27.2	19.7	V	A50
2009 VY_{86}	2009 11 27.04357	04 12 52.43	+18 03 27.3	19.9	V	A50
2009 VC_{87}	1995 09 02.35280	23 56 30.02	+01 16 49.4	20.5	V	691
2009 VC_{87}	1995 09 02.35830	23 56 29.81	+01 16 47.7	20.3	V	691
2009 VC_{87}	1995 09 02.36445	23 56 29.59	+01 16 45.7	20.4	V	691
2009 VC_{87}	2004 09 07.23945	22 55 36.18	−04 27 31.4	19.6	V	691
2009 VC_{87}	2004 09 07.24819	22 55 35.75	−04 27 35.0	19.7	V	691
2009 VC_{87}	2004 09 07.28008	22 55 34.20	−04 27 47.8	19.8	V	691
2009 VC_{87}	2004 10 07.13030	22 37 57.08	−07 22 18.3	20.3	V	691
2009 VC_{87}	2004 10 07.14852	22 37 56.76	−07 22 22.6	20.5	V	691
2009 VC_{87}	2004 10 07.16632	22 37 56.42	−07 22 26.7	20.5	V	691
2009 VC_{87}	2006 01 09.43444	09 16 06.44	+11 25 44.9	21.8	V	691
2009 VC_{87}	2006 01 09.45811	09 16 05.43	+11 25 49.2	21.3	V	691
2009 VC_{87}	2006 01 09.47551	09 16 04.69	+11 25 52.3	21.3	V	691
2009 VC_{87}	2006 02 01.30084	08 56 44.12	+12 57 12.6	20.6	V	G96
2009 VC_{87}	2006 02 01.30995	08 56 43.65	+12 57 15.1	20.5	V	G96
2009 VC_{87}	2006 02 01.31897	08 56 43.08	+12 57 17.7	20.6	V	G96
2009 VC_{87}	2006 02 01.32789	08 56 42.57	+12 57 20.6	20.7	V	G96
2009 VC_{87}	2007 04 18.28826	13 31 50.05	−07 51 14.7	21.6	V	G96
2009 VC_{87}	2007 04 18.29597	13 31 49.62	−07 51 13.2	22.1	V	G96
2009 VC_{87}	2007 04 18.30394	13 31 49.26	−07 51 09.9	21.9	V	G96
2009 VC_{87}	2007 04 18.31165	13 31 48.86	−07 51 07.7	21.7	V	G96
2009 VJ_{87}	2006 01 30.23220	09 34 38.52	+18 04 44.8	21.5	V	691
2009 VJ_{87}	2006 01 30.24949	09 34 37.63	+18 04 50.8	21.7	V	691
2009 VJ_{87}	2006 01 30.26681	09 34 36.69	+18 04 57.0	21.8	V	691
2009 VJ_{87}	2006 02 07.22484	09 27 39.46	+18 50 19.9			691
2009 VJ_{87}	2006 02 07.24219	09 27 38.51	+18 50 25.7			691
2009 VJ_{87}	2006 02 07.25953	09 27 37.54	+18 50 31.3			691
2009 VN_{87}	2004 10 09.18468	01 00 27.87	+04 09 36.4	19.9	V	691
2009 VN_{87}	2004 10 09.21178	01 00 26.54	+04 09 25.6	19.9	V	691
2009 VN_{87}	2004 10 09.23879	01 00 25.22	+04 09 14.9	20.2	V	691
2009 VN_{87}	2004 11 05.08303	00 42 58.74	+01 44 18.5	20.8	V	691
2009 VN_{87}	2004 11 05.09995	00 42 58.26	+01 44 15.0	20.5	V	691
2009 VN_{87}	2004 11 05.11646	00 42 57.83	+01 44 11.7	21.0	V	691
2009 VN_{87}	2007 04 19.28811	13 24 36.14	−06 03 22.4	20.9	V	G96
2009 VN_{87}	2007 04 19.29360	13 24 35.89	−06 03 21.6	21.2	V	G96
2009 VN_{87}	2007 04 19.30027	13 24 35.53	−06 03 19.1	21.4	V	G96
2009 VN_{87}	2007 04 19.30576	13 24 35.28	−06 03 17.6	21.0	V	G96
2009 VB_{88}	2005 12 04.43678	07 16 09.72	+25 35 47.1	20.7	V	691
2009 VB_{88}	2005 12 04.45754	07 16 08.92	+25 35 49.1	20.8	V	691
2009 VB_{88}	2005 12 04.47487	07 16 08.22	+25 35 49.8	20.9	V	691
2009 VB_{88}	2005 12 24.23159	06 58 23.55	+25 55 11.0			691
2009 VB_{88}	2005 12 24.25089	06 58 22.24	+25 55 12.0			691
2009 VB_{88}	2005 12 24.26882	06 58 20.99	+25 55 12.8			691
2009 VF_{88}	2009 12 13.21079	04 42 29.55	+27 27 55.9	19.8	V	G96
2009 VF_{88}	2009 12 13.21494	04 42 29.34	+27 27 55.8	19.9	V	G96
2009 VF_{88}	2009 12 13.21907	04 42 29.08	+27 27 54.9	19.9	V	G96
2009 VF_{88}	2009 12 13.22311	04 42 28.90	+27 27 54.3	19.9	V	G96
2009 VF_{88}	2009 12 18.27113	04 38 03.84	+27 13 47.1	19.6	V	G96
2009 VF_{88}	2009 12 18.27804	04 38 03.51	+27 13 45.5	19.5	V	G96
2009 VF_{88}	2009 12 18.28660	04 38 03.04	+27 13 44.1	19.2	V	G96
2009 VF_{88}	2009 12 18.29359	04 38 02.65	+27 13 43.0	20.1	V	G96
2009 VG_{88}	2005 12 07.21882	05 19 18.20	+25 39 38.4	20.8	V	691
2009 VG_{88}	2005 12 07.23619	05 19 17.09	+25 39 35.3	20.7	V	691
2009 VG_{88}	2005 12 07.25358	05 19 15.84	+25 39 32.9	20.4	V	691
2009 VG_{88}	2007 03 20.25893	11 37 33.88	−12 09 48.7	19.9	V	703
2009 VG_{88}	2007 03 20.26647	11 37 33.38	−12 09 47.0	20.0	V	703
2009 VG_{88}	2007 03 20.27401	11 37 32.95	−12 09 43.7	20.1	V	703
2009 VG_{88}	2007 03 20.28154	11 37 32.55	−12 09 41.9	19.9	V	703
2009 VG_{88}	2009 12 11.35934	04 41 25.22	+25 38 02.6	20.3	V	G96
2009 VG_{88}	2009 12 11.36454	04 41 24.86	+25 38 00.9	20.2	V	G96
2009 VG_{88}	2009 12 11.36968	04 41 24.54	+25 37 59.8	20.1	V	G96
2009 VG_{88}	2009 12 11.37485	04 41 24.21	+25 37 58.2	20.4	V	G96
2009 VG_{88}	2009 12 18.27285	04 34 33.09	+25 06 57.9	20.4	V	G96
2009 VG_{88}	2009 12 18.27977	04 34 32.73	+25 06 56.0	20.3	V	G96
2009 VG_{88}	2009 12 18.28838	04 34 32.19	+25 06 53.0	20.0	V	G96
2009 VG_{88}	2009 12 18.29538	04 34 31.80	+25 06 51.8	20.2	V	G96
2009 VQ_{88}	2001 01 26.33885	09 30 07.07	+13 24 49.4	21.4	V	691
2009 VQ_{88}	2001 01 26.36072	09 30 05.95	+13 24 52.8	21.5	V	691
2009 VQ_{88}	2001 01 26.38195	09 30 04.86	+13 24 55.9	21.4	V	691
2009 VQ_{88}	2003 07 25.41618	22 38 43.81	−05 55 44.7	19.6		644
2009 VQ_{88}	2003 07 25.44012	22 38 43.17	−05 55 46.0	20.0		644
2009 VQ_{88}	2003 07 25.46398	22 38 42.51	−05 55 46.6	19.9		644
2009 VQ_{88}	2003 10 01.10335	21 53 17.55	−08 44 50.2	21.8	V	691
2009 VQ_{88}	2003 10 01.13348	21 53 16.89	−08 44 53.1	21.8	V	691
2009 VQ_{88}	2003 10 01.16205	21 53 16.37	−08 44 55.9	21.5	V	691
2009 VQ_{88}	2004 11 11.33662	04 31 12.24	+27 52 36.3	21.0	V	691
2009 VQ_{88}	2004 11 11.36412	04 31 10.81	+27 52 33.9	21.4	V	691
2009 VQ_{88}	2004 11 11.39062	04 31 09.39	+27 52 32.1	20.9	V	691
2009 VQ_{88}	2004 12 14.29585	04 00 51.18	+26 16 42.0	19.3	R	703
2009 VQ_{88}	2004 12 14.30229	04 00 50.68	+26 16 40.8	19.9	R	703
2009 VQ_{88}	2004 12 14.30873	04 00 50.41	+26 16 38.4	19.8	R	703
2009 VQ_{88}	2004 12 14.31514	04 00 50.10	+26 16 36.8	19.5	R	703
2009 VQ_{88}	2006 01 26.32038	10 32 40.68	+06 27 33.7	21.4	V	691
2009 VQ_{88}	2006 01 26.33769	10 32 40.04	+06 27 35.2	21.3	V	691
2009 VQ_{88}	2006 01 26.35498	10 32 39.43	+06 27 37.2	21.5	V	691
2009 VQ_{88}	2006 03 03.24142	10 04 21.18	+08 13 59.1	20.4	V	G96
2009 VQ_{88}	2006 03 03.24760	10 04 20.85	+08 14 00.6	20.3	V	G96
2009 VQ_{88}	2006 03 03.25380	10 04 20.53	+08 14 01.7	20.5	V	G96
2009 VQ_{88}	2006 03 03.25995	10 04 20.24	+08 14 03.1	20.3	V	G96
2009 VQ_{88}	2008 09 05.19038	23 20 07.77	+01 01 40.6	20.6	V	691
2009 VQ_{88}	2008 09 05.21142	23 20 06.75	+01 01 36.5	20.5	V	691
2009 VQ_{88}	2008 09 05.22901	23 20 05.84	+01 01 32.4	20.5	V	691
2009 VQ_{88}	2008 09 25.29625	23 04 11.74	−00 20 23.5	20.9	V	G96
2009 VQ_{88}	2008 09 25.30531	23 04 11.35	−00 20 25.4	21.4	V	G96
2009 VQ_{88}	2008 09 25.31446	23 04 10.92	−00 20 27.4	20.9	V	G96
2009 VQ_{88}	2008 09 25.32365	23 04 10.56	−00 20 29.9	21.0	V	G96
2009 VQ_{88}	2008 10 08.15724	22 56 16.40	−01 09 20.8	20.2	V	G96
2009 VQ_{88}	2008 10 08.16231	22 56 16.26	−01 09 22.6	20.4	V	G96
2009 VQ_{88}	2008 10 08.16729	22 56 16.11	−01 09 23.1	20.4	V	G96
2009 VQ_{88}	2008 10 08.17227	22 56 15.93	−01 09 24.1	20.7	V	G96
2009 VU_{88}	1994 09 13.25769	00 20 49.98	+04 10 23.9	21.3	V	691
2009 VU_{88}	1994 09 13.27930	00 20 48.87	+04 10 16.4			691
2009 VU_{88}	1994 09 13.30090	00 20 47.78	+04 10 09.9			691
2009 VU_{88}	1998 11 27.35511	03 18 14.82	+18 11 25.2	20.2	V	691
2009 VU_{88}	1998 11 27.37709	03 18 13.44	+18 11 19.1	21.0	V	691
2009 VU_{88}	1998 11 27.39938	03 18 12.18	+18 11 12.8	21.1	V	691
2009 VU_{88}	2007 02 25.31064	11 29 03.04	+01 09 02.1	20.9	V	G96
2009 VU_{88}	2007 02 25.31770	11 29 02.68	+01 09 03.9	20.5	V	G96
2009 VU_{88}	2007 02 25.32478	11 29 02.29	+01 09 06.5	21.2	V	G96
2009 VU_{88}	2007 02 25.33186	11 29 01.93	+01 09 08.4	21.1	V	G96
2009 VU_{88}	2007 03 09.21547	11 18 06.78	+02 20 30.5	20.9	V	691
2009 VU_{88}	2007 03 09.23313	11 18 05.74	+02 20 37.5	20.9	V	691
2009 VU_{88}	2007 03 09.25078	11 18 04.72	+02 20 44.2	21.0	V	691
2009 VT_{89}	2005 12 02.25417	05 39 59.33	+28 19 51.9	20.7	V	691
2009 VT_{89}	2005 12 02.27163	05 39 58.25	+28 19 50.2	20.9	V	691
2009 VT_{89}	2005 12 02.29196	05 39 57.04	+28 19 48.6	20.7	V	691
2009 VT_{89}	2005 12 29.27169	05 11 56.18	+27 14 26.8	20.1	V	G96
2009 VT_{89}	2005 12 29.27964	05 11 55.75	+27 14 24.9	20.0	V	G96
2009 VT_{89}	2005 12 29.28788	05 11 55.24	+27 14 23.4	20.1	V	G96
2009 VT_{89}	2005 12 29.29615	05 11 54.74	+27 14 22.0	20.2	V	G96
2009 VT_{89}	2006 01 27.18144	04 55 33.09	+25 41 21.2	20.5	V	G96
2009 VT_{89}	2006 01 27.19027	04 55 32.98	+25 41 20.2	19.9	V	G96
2009 VT_{89}	2006 01 27.19917	04 55 32.91	+25 41 18.4	20.7	V	G96
2009 VT_{89}	2006 01 27.20654	04 55 32.84	+25 41 16.7	20.3	V	G96
2009 VT_{89}	2007 03 20.31415	12 53 04.70	−14 53 37.4	20.7	V	691
2009 VT_{89}	2007 03 20.33187	12 53 03.83	−14 53 35.1	20.7	V	691
2009 VT_{89}	2007 03 20.34713	12 53 03.07	−14 53 32.8	20.7	V	691
2009 VZ_{89}	2009 10 26.40974	04 18 46.30	+27 29 26.3	20.6	V	691
2009 VZ_{89}	2009 10 26.42693	04 18 45.69	+27 29 28.7	20.8	V	691
2009 VZ_{89}	2009 10 26.44414	04 18 45.04	+27 29 30.9	21.4	V	691
2009 VR_{90}	2009 12 19.23577	03 54 01.11	+25 29 09.4	20.3	V	G96
2009 VR_{90}	2009 12 19.24258	03 54 00.86	+25 29 07.0	20.3	V	G96
2009 VR_{90}	2009 12 19.24929	03 54 00.61	+25 29 04.7	20.3	V	G96
2009 VR_{90}	2009 12 19.25609	03 54 00.32	+25 29 02.7	19.8	V	G96
2009 VA_{91}	2005 12 10.22703	05 15 09.71	+29 32 34.0	21.2	V	691
2009 VA_{91}	2005 12 10.24807	05 15 08.25	+29 32 33.4	21.3	V	691
2009 VA_{91}	2005 12 10.26564	05 15 07.03	+29 32 32.7	21.2	V	691
2009 VA_{91}	2007 03 26.35668	13 31 43.34	−11 00 42.7	21.3	V	691
2009 VA_{91}	2007 03 26.37435	13 31 42.46	−11 00 39.6	21.3	V	691
2009 VA_{91}	2007 03 26.39201	13 31 41.58	−11 00 37.5	21.3	V	691
2009 VA_{91}	2007 04 18.25564	13 11 12.08	−09 42 51.6	20.9	V	G96
2009 VA_{91}	2007 04 18.26220	13 11 11.68	−09 42 50.3	21.0	V	G96
2009 VA_{91}	2007 04 18.26885	13 11 11.32	−09 42 49.2	21.1	V	G96
2009 VA_{91}	2007 04 18.27540	13 11 10.93	−09 42 47.5	20.9	V	G96
2009 VR_{91}	2004 09 15.31468	00 21 28.60	+04 56 09.2	20.1	V	691
2009 VR_{91}	2004 09 15.34325	00 21 26.91	+04 56 12.0	20.3	V	691
2009 VR_{91}	2004 09 15.36999	00 21 25.32	+04 56 14.4	20.1	V	691
2009 VR_{91}	2006 02 01.48788	12 01 22.98	+04 08 15.1	21.1	V	G96
2009 VR_{91}	2006 02 01.49155	12 01 22.90	+04 08 15.1	21.6	V	G96
2009 VR_{91}	2006 02 01.49509	12 01 22.80	+04 08 15.2	22.1	V	G96
2009 VR_{91}	2006 02 01.49863	12 01 22.72	+04 08 15.8	21.1	V	G96
2009 VR_{91}	2006 02 27.27937	11 42 52.97	+04 23 22.1	21.6	V	691
2009 VR_{91}	2006 02 27.29666	11 42 51.94	+04 23 23.8	21.6	V	691
2009 VR_{91}	2006 02 27.31433	11 42 50.88	+04 23 25.4	21.5	V	691
2009 VR_{91}	2006 03 24.26132	11 18 18.03	+05 01 10.6	21.5	V	G96
2009 VR_{91}	2006 03 24.26795	11 18 17.67	+05 01 11.3	21.5	V	G96
2009 VR_{91}	2006 03 24.27456	11 18 17.31	+05 01 10.8	21.0	V	G96
2009 VR_{91}	2006 03 24.28095	11 18 16.92	+05 01 11.8	21.5	V	G96
2009 VN_{92}	2009 12 20.21641	02 54 53.82	+25 10 41.5	20.0	V	G96
2009 VN_{92}	2009 12 20.22095	02 54 53.71	+25 10 41.3	20.3	V	G96
2009 VN_{92}	2009 12 20.22557	02 54 53.60	+25 10 41.2	20.3	V	G96
2009 VN_{92}	2009 12 20.23025	02 54 53.46	+25 10 40.9	20.4	V	G96
2009 VO_{92}	2009 12 19.16325	02 44 52.83	+12 39 59.2	20.2	V	G96
2009 VO_{92}	2009 12 19.16982	02 44 52.72	+12 40 01.2	20.5	V	G96
2009 VO_{92}	2009 12 19.17616	02 44 52.65	+12 40 03.2	20.4	V	G96
2009 VP_{92}	2005 08 29.37390	23 55 43.87	+11 13 04.8	19.7	R	644
2009 VP_{92}	2005 08 29.39175	23 55 43.22	+11 13 04.4	19.9	R	644
2009 VP_{92}	2005 08 29.42301	23 55 41.99	+11 13 03.9	19.7	R	644

2009 VP_{92}	2005 10 01.20802	23 29 42.07	+09 01 38.6	19.4	V	703	2009 VX_{94}	2008 07 30.46808	23 28 18.01	−03 39 45.4	21.1	V	G96
2009 VP_{92}	2005 10 01.21520	23 29 41.71	+09 01 35.9	19.7	V	703	2009 VX_{94}	2008 07 30.47457	23 28 17.86	−03 39 46.3	20.4	V	G96
2009 VP_{92}	2005 10 01.22227	23 29 41.31	+09 01 31.7	20.0	V	703	2009 VX_{94}	2008 07 30.48126	23 28 17.79	−03 39 47.3	20.7	V	G96
2009 VP_{92}	2005 10 01.22935	23 29 41.02	+09 01 29.2	19.6	V	703	2009 VX_{94}	2008 09 06.32715	23 08 04.34	−06 26 17.1	20.2	V	G96
2009 VA_{93}	2000 09 05.395820	23 23 52.751	−09 37 57.63	21.31	V	645	2009 VX_{94}	2008 09 06.33369	23 08 04.05	−06 26 19.5	20.5	V	G96
2009 VA_{93}	2000 09 05.399292	23 23 52.622	−09 37 58.60	22.06		645	2009 VX_{94}	2008 09 06.34043	23 08 03.76	−06 26 21.6	20.0	V	G96
2009 VA_{93}	2000 09 26.28320	23 11 14.28	−10 51 04.7	21.5	V	691	2009 VX_{94}	2008 09 06.34706	23 08 03.48	−06 26 23.6	20.3	V	G96
2009 VA_{93}	2000 09 26.30541	23 11 13.52	−10 51 08.6	22.3	V	691	2009 VX_{94}	2008 09 22.24639	22 57 06.80	−07 48 11.9	20.7	V	G96
2009 VA_{93}	2000 09 26.32766	23 11 12.70	−10 51 12.5	22.2	V	691	2009 VX_{94}	2008 09 22.25698	22 57 06.40	−07 48 14.8	20.6	V	G96
2009 VA_{93}	2003 01 25.198050	08 09 35.957	+24 40 31.69	20.26	V	645	2009 VX_{94}	2008 09 22.26780	22 57 05.97	−07 48 17.7	20.5	V	G96
2009 VA_{93}	2003 01 25.201522	08 09 35.795	+24 40 32.21	20.93		645	2009 VX_{94}	2008 09 22.27852	22 57 05.54	−07 48 20.9	20.5	V	G96
2009 VA_{93}	2004 04 16.15474	12 14 18.51	+03 26 12.7	21.5	V	691	2009 VZ_{94}	1991 10 06.29943	00 53 31.79	+03 01 15.5			691
2009 VA_{93}	2004 04 16.18950	12 14 17.39	+03 26 18.0	21.8	V	691	2009 VZ_{94}	1991 10 06.32008	00 53 30.67	+03 01 06.5			691
2009 VA_{93}	2004 04 16.21947	12 14 16.41	+03 26 21.5	22.1	V	691	2009 VZ_{94}	1991 10 06.34328	00 53 29.50	+03 00 59.0	20.4	V	691
2009 VA_{93}	2008 09 25.26407	23 37 30.36	−08 02 31.9	21.2	V	G96	2009 VZ_{94}	2003 04 26.22178	12 46 15.41	−02 01 25.3	21.5	V	691
2009 VA_{93}	2008 09 25.27178	23 37 30.00	−08 02 33.6	20.4	V	G96	2009 VZ_{94}	2003 04 26.25032	12 46 14.13	−02 01 17.1	21.3	V	691
2009 VA_{93}	2008 09 25.27949	23 37 29.71	−08 02 35.2	20.6	V	G96	2009 VZ_{94}	2003 04 26.27845	12 46 12.90	−02 01 09.4	21.4	V	691
2009 VA_{93}	2008 09 25.28716	23 37 29.46	−08 02 36.7	20.6	V	G96	2009 VZ_{94}	2004 09 14.17589	23 33 37.26	−04 08 04.3	19.0	R	699
2009 VB_{93}	2000 03 04.195540	08 08 13.070	−01 10 27.51	21.38	V	645	2009 VZ_{94}	2004 09 14.19533	23 33 36.21	−04 08 13.7			699
2009 VB_{93}	2000 03 04.199012	08 08 12.996	−01 10 26.28	22.10		645	2009 VZ_{94}	2004 09 14.21481	23 33 35.35	−04 08 20.6			699
2009 VB_{93}	2007 05 25.28075	15 50 53.29	−15 38 00.6			291	2009 VZ_{94}	2004 09 14.23429	23 33 34.40	−04 08 28.6			699
2009 VB_{93}	2007 05 25.29172	15 50 52.79	−15 37 56.7			291	2009 VZ_{94}	2004 09 22.14406	23 27 21.49	−04 58 43.8	20.2	V	691
2009 VB_{93}	2007 05 25.30253	15 50 52.27	−15 37 52.8			291	2009 VZ_{94}	2004 09 22.17603	23 27 20.03	−04 58 55.1	19.8	V	691
2009 VB_{93}	2007 06 13.28641	15 37 27.10	−13 55 27.9	21.5	V	691	2009 VZ_{94}	2004 09 22.20271	23 27 18.76	−04 59 04.7	19.9	V	691
2009 VB_{93}	2007 06 13.30414	15 37 26.43	−13 55 23.6	20.9	V	691	2009 VZ_{94}	2007 02 21.24834	11 03 39.26	+06 17 35.5	21.7	V	691
2009 VB_{93}	2007 06 13.32180	15 37 25.80	−13 55 17.7	21.2	V	691	2009 VZ_{94}	2007 02 21.26642	11 03 38.39	+06 17 41.7	21.4	V	691
2009 VQ_{93}	2009 09 18.46260	03 37 29.02	+20 24 14.4	21.1	V	G96	2009 VZ_{94}	2007 02 21.28821	11 03 37.36	+06 17 49.4	21.3	V	691
2009 VQ_{93}	2009 09 18.47029	03 37 29.31	+20 24 16.3	21.1	V	G96	2009 VZ_{94}	2007 03 11.31315	10 48 35.13	+08 04 02.9	21.2	V	G96
2009 VQ_{93}	2009 09 18.47823	03 37 29.60	+20 24 17.4	21.4	V	G96	2009 VZ_{94}	2007 03 11.31973	10 48 34.81	+08 04 05.7	20.9	V	G96
2009 VQ_{93}	2009 09 18.48596	03 37 29.92	+20 24 18.3	21.2	V	G96	2009 VZ_{94}	2007 03 11.32650	10 48 34.48	+08 04 07.5	21.6	V	G96
2009 VQ_{93}	2009 10 24.40774	03 39 20.32	+20 34 47.4			691	2009 VZ_{94}	2007 03 11.33329	10 48 34.12	+08 04 10.1	21.4	V	G96
2009 VQ_{93}	2009 10 24.42494	03 39 19.63	+20 34 45.1			691	2009 VZ_{94}	2009 12 19.12405	03 46 08.88	+16 08 51.9	20.8	V	691
2009 VQ_{93}	2009 10 24.44211	03 39 18.95	+20 34 43.0			691	2009 VZ_{94}	2009 12 19.13728	03 46 08.32	+16 08 50.9	21.4	V	691
2009 VX_{93}	2005 07 31.37725	22 25 22.45	+00 57 48.9	19.0		644	2009 VZ_{94}	2009 12 19.15049	03 46 07.75	+16 08 50.8	20.8	V	691
2009 VX_{93}	2005 07 31.39895	22 25 22.02	+00 57 48.7	19.0		644	2009 VG_{95}	1998 11 25.27767	04 12 22.57	+21 52 18.1	18.8	R	699
2009 VX_{93}	2005 07 31.42339	22 25 21.49	+00 57 48.7	19.1		644	2009 VG_{95}	1998 11 25.30313	04 12 20.84	+21 52 15.6			699
2009 VX_{93}	2005 08 26.34122	22 10 47.10	−00 40 04.4	19.0		644	2009 VG_{95}	1998 11 25.32863	04 12 19.11	+21 52 14.9			699
2009 VX_{93}	2005 08 26.34452	22 10 46.95	−00 40 05.8	19.0		644	2009 VG_{95}	2005 09 13.37623	00 01 03.23	−04 07 58.8	19.7	V	691
2009 VX_{93}	2005 08 26.36250	22 10 46.13	−00 40 13.4	19.0		644	2009 VG_{95}	2005 09 13.39369	00 01 02.32	−04 08 03.7	19.6	V	691
2009 VX_{93}	2005 08 26.36407	22 10 46.06	−00 40 14.0	19.1		644	2009 VG_{95}	2005 09 13.41117	00 01 01.40	−04 08 08.8	19.6	V	691
2009 VX_{93}	2005 08 26.38394	22 10 45.14	−00 40 22.1	18.9		644	2009 VG_{95}	2005 09 14.25841	00 00 19.90	−04 12 11.9	18.3	V	703
2009 VX_{93}	2005 08 26.38562	22 10 45.08	−00 40 22.6	18.9		644	2009 VG_{95}	2005 09 14.26498	00 00 19.44	−04 12 14.3	19.5	V	703
2009 VX_{93}	2005 11 01.11556	22 17 50.96	−06 24 30.4	20.6	V	G96	2009 VG_{95}	2005 09 14.27147	00 00 19.08	−04 12 18.6	19.7	V	703
2009 VX_{93}	2005 11 01.12215	22 17 51.39	−06 24 30.0	20.8	V	G96	2009 VG_{95}	2005 09 14.27794	00 00 18.82	−04 12 20.1	18.9	V	703
2009 VX_{93}	2005 11 01.12872	22 17 51.79	−06 24 29.8	20.6	V	G96	2009 VG_{95}	2005 10 01.23617	23 45 41.76	−05 27 05.0	20.0	V	703
2009 VX_{93}	2005 11 01.13528	22 17 52.22	−06 24 29.5	20.5	V	G96	2009 VG_{95}	2005 10 01.24471	23 45 41.25	−05 27 06.3	19.8	V	703
2009 VU_{94}	1993 04 18.23053	12 58 50.42	−04 27 32.3			691	2009 VG_{95}	2005 10 01.25323	23 45 40.86	−05 27 08.0	19.9	V	703
2009 VU_{94}	1993 04 18.26339	12 58 48.76	−04 27 24.5			691	2009 VG_{95}	2005 10 01.26176	23 45 40.39	−05 27 10.8	19.7	V	703
2009 VU_{94}	1993 04 18.29508	12 58 47.17	−04 27 18.3	21.0	V	691	2009 VG_{95}	2005 12 01.08920	23 49 18.37	−02 46 17.3	20.9	V	G96
2009 VU_{94}	2006 01 07.44380	09 18 34.00	+21 47 38.7	20.9	V	691	2009 VG_{95}	2005 12 01.09654	23 49 18.76	−02 46 13.2	21.1	V	G96
2009 VU_{94}	2006 01 07.46104	09 18 33.30	+21 47 43.2	20.9	V	691	2009 VG_{95}	2005 12 01.10388	23 49 19.20	−02 46 09.7	21.0	V	G96
2009 VU_{94}	2006 01 07.47958	09 18 32.55	+21 47 47.6	20.8	V	691	2009 VG_{95}	2005 12 01.11122	23 49 19.59	−02 46 05.9	21.0	V	G96
2009 VU_{94}	2007 05 10.33713	14 41 12.19	−16 38 34.0	20.7	V	G96	2009 VG_{95}	2007 02 25.32902	11 29 27.70	+06 50 47.2	21.2	V	691
2009 VU_{94}	2007 05 10.34362	14 41 11.79	−16 38 32.8	20.5	V	G96	2009 VG_{95}	2007 02 25.35362	11 29 26.30	+06 50 55.7	21.7	V	691
2009 VU_{94}	2007 05 10.35013	14 41 11.47	−16 38 31.6	20.4	V	G96	2009 VG_{95}	2007 02 25.37132	11 29 25.29	+06 51 01.8	21.5	V	691
2009 VU_{94}	2007 05 10.35670	14 41 11.11	−16 38 30.9	20.5	V	G96	2009 VG_{95}	2007 03 11.31856	11 16 07.17	+08 12 54.2	20.5	V	G96
2009 VU_{94}	2007 05 10.36678	14 41 10.57	−16 38 28.8	20.6	V	G96	2009 VG_{95}	2007 03 11.32532	11 16 06.78	+08 12 56.3	20.8	V	G96
2009 VU_{94}	2007 05 10.37330	14 41 10.21	−16 38 27.6	20.8	V	G96	2009 VG_{95}	2007 03 11.33211	11 16 06.38	+08 12 58.7	21.4	V	G96
2009 VU_{94}	2007 05 10.37984	14 41 09.81	−16 38 26.5	20.3	V	G96	2009 VG_{95}	2007 03 11.33877	11 16 05.98	+08 13 01.0	20.8	V	G96
2009 VU_{94}	2007 05 10.38641	14 41 09.49	−16 38 25.5	20.9	V	G96	2009 VG_{95}	2009 12 20.39015	05 15 33.37	+25 07 16.3	19.4	V	G96
2009 VW_{94}	2001 10 19.28802	01 08 56.35	+12 28 00.9	21.1		644	2009 VG_{95}	2009 12 20.39642	05 15 32.94	+25 07 16.2	19.6	V	G96
2009 VW_{94}	2001 10 19.30851	01 08 55.19	+12 27 52.8	20.9		644	2009 VG_{95}	2009 12 20.40280	05 15 32.54	+25 07 16.0	19.3	V	G96
2009 VW_{94}	2001 10 19.32958	01 08 53.94	+12 27 44.7	21.0		644	2009 VD_{96}	2009 12 11.16824	03 29 58.20	+19 24 49.6	20.2	V	G96
2009 VW_{94}	2004 05 23.25506	14 08 55.41	−17 46 14.4	19.7	V	691	2009 VD_{96}	2009 12 11.17350	03 29 57.98	+19 24 50.7	20.5	V	G96
2009 VW_{94}	2004 05 23.28246	14 08 54.33	−17 46 05.4	19.7	V	691	2009 VD_{96}	2009 12 11.17867	03 29 57.73	+19 24 51.5	20.4	V	G96
2009 VW_{94}	2004 05 23.31471	14 08 53.05	−17 45 54.8	19.6	V	691	2009 VD_{96}	2009 12 11.18398	03 29 57.44	+19 24 52.2	20.3	V	G96
2009 VW_{94}	2004 06 06.19185	14 03 33.80	−16 42 55.9	19.4		644	2009 VD_{96}	2009 12 17.20969	03 25 51.49	+19 41 39.7	20.7	V	G96
2009 VW_{94}	2004 06 06.21201	14 03 33.55	−16 42 51.6	19.3		644	2009 VD_{96}	2009 12 17.21744	03 25 51.20	+19 41 41.2	20.2	V	G96
2009 VW_{94}	2004 06 06.23273	14 03 33.31	−16 42 47.0	19.7		644	2009 VD_{96}	2009 12 17.22505	03 25 50.88	+19 41 42.6	20.4	V	G96
2009 VW_{94}	2005 11 10.16600	02 55 55.57	+20 41 12.5	20.8	V	691	2009 VD_{96}	2009 12 17.23250	03 25 50.62	+19 41 43.8	20.6	V	G96
2009 VW_{94}	2005 11 10.19910	02 55 53.42	+20 41 02.8	20.9	V	691	2009 VO_{96}	2009 12 16.24170	03 49 20.85	+22 06 31.0	21.2	V	G96
2009 VW_{94}	2005 11 10.21653	02 55 52.30	+20 40 57.2	20.7	V	691	2009 VO_{96}	2009 12 16.24876	03 49 20.53	+22 06 31.6	21.5	V	G96
2009 VW_{94}	2006 12 27.34563	09 06 33.04	+15 16 29.8	21.7	V	G96	2009 VO_{96}	2009 12 16.25567	03 49 20.20	+22 06 31.1	21.8	V	G96
2009 VW_{94}	2006 12 27.35370	09 06 32.79	+15 16 31.1	21.1	V	G96	2009 VO_{96}	2009 12 16.26255	03 49 19.84	+22 06 32.3	21.4	V	G96
2009 VW_{94}	2006 12 27.36090	09 06 32.54	+15 16 31.3	21.6	V	G96	2009 VO_{96}	2009 12 18.24787	03 47 53.41	+22 07 50.3	21.1	V	G96
2009 VW_{94}	2006 12 27.36829	09 06 32.29	+15 16 31.5	21.5	V	G96	2009 VO_{96}	2009 12 18.25468	03 47 53.12	+22 07 50.5	20.8	V	G96
2009 VW_{94}	2007 01 27.23745	08 40 31.87	+16 31 02.9	20.9	V	G96	2009 VO_{96}	2009 12 18.26169	03 47 52.80	+22 07 50.8	21.4	V	G96
2009 VW_{94}	2007 01 27.24513	08 40 31.29	+16 31 03.7	20.9	V	G96	2009 VO_{96}	2009 12 18.26859	03 47 52.47	+22 07 51.0	20.9	V	G96
2009 VW_{94}	2007 01 27.25282	08 40 30.82	+16 31 05.3	20.7	V	G96	2009 VP_{96}	2009 10 17.47424	04 52 56.82	+25 47 58.9	20.0	V	G96
2009 VW_{94}	2007 01 27.25310	08 40 30.77	+16 31 05.2	21.1	V	691	2009 VP_{96}	2009 10 17.48048	04 52 56.92	+25 47 56.5	20.3	V	G96
2009 VW_{94}	2007 01 27.26057	08 40 30.32	+16 31 06.7	21.4	V	G96	2009 VP_{96}	2009 10 17.48668	04 52 56.96	+25 47 53.8	20.2	V	G96
2009 VW_{94}	2007 01 27.27087	08 40 29.64	+16 31 08.5	21.1	V	691	2009 VP_{96}	2009 10 17.49306	04 52 57.03	+25 47 50.9	20.1	V	G96
2009 VW_{94}	2007 01 27.28862	08 40 28.49	+16 31 12.1	21.2	V	691	2009 VP_{96}	2009 11 26.22842	04 37 17.35	+18 55 08.9	20.2	V	691
2009 VW_{94}	2007 02 08.25648	08 28 05.16	+17 07 53.9	21.3	V	G96	2009 VP_{96}	2009 11 26.24609	04 37 16.45	+18 54 55.5	19.8	V	691
2009 VW_{94}	2007 02 08.26207	08 28 04.76	+17 07 55.2	21.3	V	G96	2009 VP_{96}	2009 11 26.26374	04 37 15.56	+18 54 42.5	19.7	V	691
2009 VW_{94}	2007 02 08.26766	08 28 04.44	+17 07 56.3	21.1	V	G96	2009 VP_{96}	2009 12 17.90630	04 20 23.87	+14 38 20.1	19.4		A77
2009 VW_{94}	2007 02 08.27328	08 28 04.08	+17 07 57.2	20.9	V	G96	2009 VP_{96}	2009 12 17.92677	04 20 23.07	+14 38 07.4	19.2		A77
2009 VX_{94}	2001 05 17.23394	14 12 54.70	−09 09 11.5	21.9	V	691	2009 VP_{96}	2009 12 17.94713	04 20 22.23	+14 37 54.4	19.5		A77
2009 VX_{94}	2001 05 17.25495	14 12 53.85	−09 09 07.9	22.0	V	691	2009 VP_{96}	2009 12 21.01743	04 18 33.07	+14 06 59.5	19.8	R	A77
2009 VX_{94}	2001 05 17.27700	14 12 53.00	−09 09 03.5	21.8	V	691	2009 VP_{96}	2009 12 21.04971	04 18 31.92	+14 06 40.2	19.6	R	A77
2009 VX_{94}	2006 03 05.31937	11 23 19.32	+05 00 52.8	21.2	V	G96	2009 VQ_{96}	2005 10 28.39333	05 20 02.61	+20 49 05.4	20.4	V	G96
2009 VX_{94}	2006 03 05.32561	11 23 19.03	+05 00 54.7	20.9	V	G96	2009 VQ_{96}	2005 10 28.40028	05 20 02.47	+20 49 04.9	20.3	V	G96
2009 VX_{94}	2006 03 05.33184	11 23 18.78	+05 00 56.6	21.0	V	G96	2009 VQ_{96}	2005 10 28.40710	05 20 02.40	+20 49 04.9	20.2	V	G96
2009 VX_{94}	2006 03 05.33803	11 23 18.52	+05 00 58.5	20.8	V	G96	2009 VQ_{96}	2005 10 28.41394	05 20 02.25	+20 49 04.2	20.2	V	G96
2009 VX_{94}	2007 06 21.28193	16 25 19.70	−17 15 27.6	20.2	V	G96	2009 VQ_{96}	2007 02 25.39400	11 45 18.09	+03 13 10.8	21.6	V	691
2009 VX_{94}	2007 06 21.28968	16 25 19.45	−17 15 27.9	20.3	V	G96	2009 VQ_{96}	2007 02 25.41169	11 45 17.26	+03 13 16.3	21.6	V	691
2009 VX_{94}	2007 06 21.29741	16 25 19.09	−17 15 27.2	20.0	V	G96	2009 VQ_{96}	2007 02 25.42939	11 45 16.46	+03 13 22.1	21.6	V	691
2009 VX_{94}	2007 06 21.30529	16 25 18.76	−17 15 26.6	20.1	V	G96	2009 VQ_{96}	2007 03 10.23029	11 34 42.98	+04 28 15.9	21.2	V	691
2009 VX_{94}	2008 07 30.40425	23 28 18.98	−03 39 36.5	21.6	V	G96	2009 VQ_{96}	2007 03 10.24788	11 34 42.07	+04 28 22.1	21.1	V	691
2009 VX_{94}	2008 07 30.41064	23 28 18.91	−03 39 37.1	22.4	V	G96	2009 VQ_{96}	2007 03 10.26546	11 34 41.10	+04 28 28.6	21.4	V	691
2009 VX_{94}	2008 07 30.41281	23 28 18.78	−03 39 37.5			691	2009 VQ_{96}	2009 09 30.43433	05 10 01.74	+20 52 40.5	20.5	V	G96
2009 VX_{94}	2008 07 30.41705	23 28 18.76	−03 39 38.4	21.3	V	G96	2009 VQ_{96}	2009 09 30.44098	05 10 02.02	+20 52 40.8	20.6	V	G96
2009 VX_{94}	2008 07 30.42344	23 28 18.69	−03 39 39.1	21.5	V	G96	2009 VQ_{96}	2009 09 30.44752	05 10 02.20	+20 52 40.4	21.4	V	G96
2009 VX_{94}	2008 07 30.43047	23 28 18.52	−03 39 40.3			691	2009 VQ_{96}	2009 09 30.45425	05 10 02.49	+20 52 40.6	20.8	V	G96
2009 VX_{94}	2008 07 30.44806	23 28 18.24	−03 39 42.4			691	2009 VQ_{96}	2009 12 11.24046	04 38 30.69	+19 49 35.7	19.8	V	G96
2009 VX_{94}	2008 07 30.46154	23 28 18.08	−03 39 44.6	20.9	V	G96	2009 VQ_{96}	2009 12 11.24564	04 38 30.37	+19 49 35.4	19.8	V	G96

2009 VQ_{96}	2009 12 11.25076	04 38 30.04	+19 49 35.0	19.6	V	G96	2009 VH_{101}	2009 12 15.36088	05 13 57.36	+14 05 43.0	19.2	V	703
2009 VQ_{96}	2009 12 11.25590	04 38 29.72	+19 49 34.7	19.7	V	G96	2009 VH_{101}	2009 12 15.36776	05 13 56.92	+14 05 41.9	19.0	V	703
2009 VQ_{96}	2009 12 15.22297	04 34 35.07	+19 44 44.8	19.8	V	G96	2009 VH_{101}	2009 12 17.28385	05 12 08.82	+14 01 32.8	18.8	V	G96
2009 VQ_{96}	2009 12 15.23053	04 34 34.57	+19 44 44.1	20.1	V	G96	2009 VH_{101}	2009 12 17.29124	05 12 08.38	+14 01 31.9	18.9	V	G96
2009 VQ_{96}	2009 12 15.23809	04 34 34.14	+19 44 43.5	20.0	V	G96	2009 VH_{101}	2009 12 17.29865	05 12 07.92	+14 01 30.6	18.7	V	G96
2009 VQ_{96}	2009 12 15.24572	04 34 33.70	+19 44 43.5	20.0	V	G96	2009 VH_{101}	2009 12 17.30579	05 12 07.52	+14 01 29.8	18.8	V	G96
2009 VH_{99}	2009 12 19.27369	04 52 56.60	+22 43 20.3	20.1	V	G96	2009 VC_{103}	2009 12 19.33825	07 28 13.00	+27 41 12.3	19.3	V	G96
2009 VH_{99}	2009 12 19.28021	04 52 56.28	+22 43 18.1	20.1	V	G96	2009 VC_{103}	2009 12 19.34398	07 28 12.72	+27 41 15.2	19.4	V	G96
2009 VH_{99}	2009 12 19.28647	04 52 55.95	+22 43 16.2	19.9	V	G96	2009 VC_{103}	2009 12 19.34970	07 28 12.43	+27 41 17.9	19.2	V	G96
2009 VH_{99}	2009 12 19.29296	04 52 55.59	+22 43 14.4	20.1	V	G96	2009 VC_{103}	2009 12 19.35734	07 28 12.07	+27 41 22.0	19.3	V	G96
2009 VP_{99}	2009 12 09.84752	04 28 34.46	+23 51 36.0	20.1	V	J75	2009 VD_{103}	2000 09 27.383350	00 46 05.227	−09 41 23.70	21.03	V	645
2009 VP_{99}	2009 12 09.86041	04 28 33.66	+23 51 35.9	19.7	V	J75	2009 VD_{103}	2000 09 27.386822	00 46 05.034	−09 41 24.71	21.79		645
2009 VP_{99}	2009 12 09.87329	04 28 32.86	+23 51 35.5	19.7	V	J75	2009 VD_{103}	2002 02 22.28812	09 57 17.51	+26 39 26.8	20.2		644
2009 VP_{99}	2009 12 16.26688	04 22 17.00	+23 46 13.6	19.8	V	G96	2009 VD_{103}	2002 02 22.29850	09 57 16.91	+26 39 30.4	19.8		644
2009 VP_{99}	2009 12 16.27484	04 22 16.53	+23 46 13.0	19.4	V	G96	2009 VD_{103}	2002 02 22.30910	09 57 16.30	+26 39 34.2	19.9		644
2009 VP_{99}	2009 12 16.28289	04 22 16.06	+23 46 12.7	19.8	V	G96	2009 VD_{103}	2005 10 28.45037	08 31 23.19	+20 42 27.4	21.0	V	G96
2009 VP_{99}	2009 12 16.29095	04 22 15.60	+23 46 12.1	19.8	V	G96	2009 VD_{103}	2005 10 28.45728	08 31 23.73	+20 42 27.5	20.8	V	G96
2009 VG_{100}	2007 03 26.32941	14 27 27.54	+09 50 16.4	20.5	V	703	2009 VD_{103}	2005 10 28.46402	08 31 24.24	+20 42 26.7	21.6	V	G96
2009 VG_{100}	2007 03 26.33873	14 27 27.07	+09 50 17.0	20.9	V	703	2009 VD_{103}	2005 10 28.47075	08 31 24.78	+20 42 26.7	21.5	V	G96
2009 VG_{100}	2007 03 26.34804	14 27 26.78	+09 50 18.7	20.0	V	703	2009 VD_{103}	2006 02 02.29432	08 46 47.24	+28 39 30.8	18.7	V	703
2009 VG_{100}	2007 03 26.35737	14 27 26.46	+09 50 21.6	20.3	V	703	2009 VD_{103}	2006 02 02.30087	08 46 46.77	+28 39 32.7	19.5	V	703
2009 VG_{100}	2007 04 18.29329	14 08 39.69	+10 27 55.2	20.0	V	703	2009 VD_{103}	2006 02 02.30744	08 46 46.34	+28 39 36.3	18.7	V	703
2009 VG_{100}	2007 04 18.30403	14 08 39.01	+10 27 56.3	20.0	V	703	2009 VD_{103}	2006 02 02.31398	08 46 45.98	+28 39 38.3	18.6	V	703
2009 VG_{100}	2007 04 18.31484	14 08 38.54	+10 27 54.8	19.7	V	703	2009 VD_{103}	2009 10 18.44666	07 29 40.99	+21 15 22.4	21.5	V	G96
2009 VG_{100}	2007 04 18.32559	14 08 37.86	+10 27 52.9	20.4	V	703	2009 VD_{103}	2009 10 18.45420	07 29 41.56	+21 15 21.1	20.3	V	G96
2009 VG_{100}	2008 06 30.63964	23 00 34.02	−43 07 33.4	19.7	V	E12	2009 VD_{103}	2009 10 18.46177	07 29 42.10	+21 15 22.4	21.0	V	G96
2009 VG_{100}	2008 06 30.65434	23 00 34.56	−43 07 43.8	19.5	V	E12	2009 VD_{103}	2009 10 18.46936	07 29 42.57	+21 15 22.8	21.1	V	G96
2009 VG_{100}	2008 06 30.66899	23 00 34.99	−43 07 54.0	19.2	V	E12	2009 VD_{103}	2009 12 18.40623	07 56 54.20	+24 42 13.7	20.0	V	G96
2009 VG_{100}	2008 06 30.68399	23 00 35.53	−43 08 04.2	19.5	V	E12	2009 VD_{103}	2009 12 18.41310	07 56 53.98	+24 42 16.8	19.9	V	G96
2009 VG_{100}	2008 08 13.53287	22 52 09.76	−50 53 58.4	19.7	V	E12	2009 VD_{103}	2009 12 18.42006	07 56 53.77	+24 42 19.9	19.8	V	G96
2009 VG_{100}	2008 08 13.55921	22 52 08.22	−50 54 09.6	19.1	V	E12	2009 VD_{103}	2009 12 18.42703	07 56 53.52	+24 42 23.0	19.9	V	G96
2009 VG_{100}	2008 09 02.51113	22 31 28.41	−51 45 33.9	19.4	V	E12	2009 VD_{103}	2009 12 19.34339	07 56 24.50	+24 49 06.0	19.7	V	G96
2009 VG_{100}	2008 09 02.51988	22 31 27.87	−51 45 33.5	19.1	V	E12	2009 VD_{103}	2009 12 19.34911	07 56 24.28	+24 49 08.7	19.6	V	G96
2009 VG_{100}	2008 09 02.52877	22 31 27.26	−51 45 32.6	19.2	V	E12	2009 VD_{103}	2009 12 19.35496	07 56 24.10	+24 49 11.1	19.8	V	G96
2009 VG_{100}	2008 09 28.46846	22 11 54.67	−49 03 39.8	19.8	V	E12	2009 VD_{103}	2009 12 19.36248	07 56 23.82	+24 49 14.6	19.8	V	G96
2009 VG_{100}	2008 09 28.49884	22 11 53.84	−49 03 20.3	20.2	V	E12	2009 VD_{103}	2009 12 19.40431	07 56 22.33	+24 49 33.3	19.7	V	691
2009 VG_{100}	2008 09 28.52142	22 11 53.44	−49 03 07.2	19.6	V	E12	2009 VD_{103}	2009 12 19.42205	07 56 21.70	+24 49 41.0	19.9	V	691
2009 VG_{100}	2008 09 28.52911	22 11 53.19	−49 03 03.6	19.4	V	E12	2009 VD_{103}	2009 12 19.43981	07 56 21.05	+24 49 49.3	19.8	V	691
2009 VG_{100}	2008 09 28.53671	22 11 52.98	−49 02 57.6	20.3	V	E12	2009 VD_{103}	2009 12 27.33222	07 51 03.35	+25 50 15.7			691
2009 VG_{100}	2009 10 25.43312	04 16 59.17	+17 43 28.8			691	2009 VD_{103}	2009 12 27.34994	07 51 02.46	+25 50 24.1			691
2009 VG_{100}	2009 10 25.45030	04 16 58.40	+17 43 31.7			691	2009 VD_{103}	2009 12 27.36767	07 51 01.58	+25 50 32.7			691
2009 VG_{100}	2009 10 25.46749	04 16 57.62	+17 43 35.0			691	2009 VP_{103}	2003 07 24.37600	21 22 45.73	−08 00 15.9	20.3		644
2009 VG_{100}	2009 12 11.16882	03 33 15.01	+19 44 16.1	20.3	V	G96	2009 VP_{103}	2003 07 24.39728	21 22 44.61	−08 00 15.2	20.2		644
2009 VG_{100}	2009 12 11.17407	03 33 14.76	+19 44 16.8	20.1	V	G96	2009 VP_{103}	2003 07 24.41873	21 22 43.48	−08 00 14.9	20.0		644
2009 VG_{100}	2009 12 11.17929	03 33 14.47	+19 44 17.3	20.0	V	G96	2009 VP_{103}	2006 03 04.35288	10 59 20.83	−12 33 04.1	19.6	V	703
2009 VG_{100}	2009 12 11.18461	03 33 14.22	+19 44 18.3	20.2	V	G96	2009 VP_{103}	2006 03 04.36226	10 59 20.18	−12 33 02.5	18.8	V	703
2009 VG_{100}	2009 12 17.21457	03 28 28.20	+19 58 34.5	20.4	V	G96	2009 VP_{103}	2006 03 04.37139	10 59 19.78	−12 33 03.0	19.0	V	703
2009 VG_{100}	2009 12 17.22212	03 28 27.84	+19 58 35.3	20.2	V	G96	2009 VP_{103}	2006 03 04.38067	10 59 19.24	−12 33 03.2	19.9	V	703
2009 VG_{100}	2009 12 17.22958	03 28 27.51	+19 58 36.6	20.2	V	G96	2009 VP_{103}	2009 12 15.43191	08 16 49.54	+21 34 48.7	19.5	V	G96
2009 VN_{100}	2003 10 01.22911	01 00 11.94	−08 57 47.0	19.4	R	699	2009 VP_{103}	2009 12 15.43887	08 16 49.33	+21 34 47.7	19.8	V	G96
2009 VN_{100}	2003 10 01.24577	01 00 11.02	−08 57 49.8			699	2009 VP_{103}	2009 12 15.44587	08 16 49.08	+21 34 46.4	20.0	V	G96
2009 VN_{100}	2003 10 01.26245	01 00 10.25	−08 57 52.5			699	2009 VP_{103}	2009 12 15.45300	08 16 48.90	+21 34 44.9	19.9	V	G96
2009 VN_{100}	2003 10 01.27909	01 00 09.38	−08 57 56.7			699	2009 VP_{103}	2009 12 18.41299	08 15 10.02	+21 25 22.2	19.8	V	691
2009 VN_{100}	2007 04 15.46187	16 04 38.00	−14 54 46.0	20.6	V	691	2009 VP_{103}	2009 12 18.43072	08 15 09.33	+21 25 18.7	20.0	V	691
2009 VN_{100}	2007 04 15.47951	16 04 37.50	−14 54 46.3	20.9	V	691	2009 VP_{103}	2009 12 18.44845	08 15 08.66	+21 25 15.5	20.0	V	691
2009 VN_{100}	2007 04 15.49468	16 04 37.13	−14 54 46.3	20.5	V	691	2009 VP_{103}	2009 12 26.39310	08 09 26.29	+21 01 00.5	20.1	V	691
2009 VN_{100}	2008 08 05.56447	23 02 51.93	−22 16 53.5	19.0	V	E12	2009 VP_{103}	2009 12 26.41081	08 09 25.36	+21 00 57.2	20.7	V	691
2009 VN_{100}	2008 08 05.57537	23 02 51.54	−22 16 58.0	19.1	V	E12	2009 VP_{103}	2009 12 26.42853	08 09 24.45	+21 00 54.1	19.7	V	691
2009 VN_{100}	2008 08 05.58623	23 02 51.18	−22 17 01.3	19.3	V	E12	2009 VQ_{103}	2002 02 13.45276	11 23 59.92	+05 50 47.6	21.8	V	291
2009 VN_{100}	2008 08 05.59720	23 02 50.85	−22 17 05.8	19.7	V	E12	2009 VQ_{103}	2002 02 13.47289	11 23 59.04	+05 50 53.1	21.8	V	291
2009 VN_{100}	2008 08 23.54243	22 51 06.48	−24 11 21.6	19.5	V	E12	2009 VQ_{103}	2002 02 13.50325	11 23 57.65	+05 51 01.0	22.4	V	291
2009 VN_{100}	2008 08 23.55124	22 51 06.12	−24 11 24.2	20.0	V	E12	2009 VQ_{103}	2006 02 25.21934	09 33 53.85	+17 19 11.9	21.0	V	G96
2009 VN_{100}	2008 08 23.56006	22 51 05.65	−24 11 27.2	19.4	V	E12	2009 VQ_{103}	2006 02 25.22523	09 33 53.56	+17 19 13.2	21.0	V	G96
2009 VN_{100}	2008 08 23.56888	22 51 05.25	−24 11 30.1	18.9	V	E12	2009 VQ_{103}	2006 02 25.23115	09 33 53.20	+17 19 14.2	20.9	V	G96
2009 VN_{100}	2008 09 08.53518	22 38 23.46	−25 21 32.0	18.9	V	E12	2009 VQ_{103}	2006 02 25.23690	09 33 52.92	+17 19 15.2	21.2	V	G96
2009 VN_{100}	2008 09 08.54222	22 38 23.13	−25 21 32.1	19.1	V	E12	2009 VQ_{103}	2006 03 05.11420	09 27 33.38	+17 39 36.6	21.0	V	691
2009 VN_{100}	2008 09 08.54939	22 38 22.84	−25 21 33.1	19.5	V	E12	2009 VQ_{103}	2006 03 05.13011	09 27 32.72	+17 39 38.2	21.2	V	691
2009 VN_{100}	2009 12 11.29410	04 06 58.78	+19 21 35.0	20.1	V	703	2009 VQ_{103}	2006 03 05.14601	09 27 31.99	+17 39 40.1	21.5	V	691
2009 VN_{100}	2009 12 11.30137	04 06 58.35	+19 21 36.5	20.5	V	703	2009 VQ_{103}	2007 05 11.31676	14 50 22.38	−18 43 55.1	21.7	V	G96
2009 VN_{100}	2009 12 11.30865	04 06 58.03	+19 21 35.9	19.4	V	703	2009 VQ_{103}	2007 05 11.32344	14 50 22.05	−18 43 53.4	22.2	V	G96
2009 VN_{100}	2009 12 11.31579	04 06 57.67	+19 21 36.0	20.3	V	703	2009 VQ_{103}	2007 05 11.33005	14 50 21.66	−18 43 52.2	21.9	V	G96
2009 VN_{100}	2009 12 17.25122	04 02 12.15	+19 25 49.1	19.5	V	G96	2009 VQ_{103}	2007 05 11.33668	14 50 21.19	−18 43 50.6	21.8	V	G96
2009 VN_{100}	2009 12 17.25822	04 02 11.83	+19 25 49.2	19.4	V	G96	2009 VQ_{103}	2009 12 15.43365	08 21 18.00	+23 29 22.9	21.5	V	G96
2009 VN_{100}	2009 12 17.26524	04 02 11.47	+19 25 49.5	19.6	V	G96	2009 VQ_{103}	2009 12 15.44066	08 21 17.92	+23 29 24.2	21.0	V	G96
2009 VN_{100}	2009 12 17.27240	04 02 11.14	+19 25 50.0	19.4	V	G96	2009 VQ_{103}	2009 12 15.44766	08 21 17.67	+23 29 25.2	21.1	V	G96
2009 VV_{100}	2001 05 24.22317	15 30 23.74	−14 09 18.3	20.4	V	691	2009 VQ_{103}	2009 12 15.45476	08 21 17.46	+23 29 26.5	21.4	V	G96
2009 VV_{100}	2001 05 24.24592	15 30 22.56	−14 09 19.1	20.8	V	691	2009 VQ_{103}	2009 12 19.41175	08 19 15.49	+23 39 45.0	21.0	V	691
2009 VV_{100}	2001 05 24.26819	15 30 21.41	−14 09 19.8	20.8	V	691	2009 VQ_{103}	2009 12 19.42949	08 19 14.80	+23 39 48.2	21.3	V	691
2009 VV_{100}	2003 11 28.201160	01 41 57.595	+00 29 29.27	21.30	V	645	2009 VQ_{103}	2009 12 19.44725	08 19 14.16	+23 39 51.4	21.0	V	691
2009 VV_{100}	2003 11 28.204632	01 41 57.501	+00 29 29.78	22.20		645	2009 VQ_{103}	2009 12 27.34723	08 13 43.06	+24 02 57.8			691
2009 VV_{100}	2004 12 10.45603	07 51 49.87	+29 32 13.3	21.3	V	691	2009 VQ_{103}	2009 12 27.36495	08 13 42.13	+24 03 01.6			691
2009 VV_{100}	2004 12 10.48180	07 51 49.12	+29 32 22.5	20.6	V	691	2009 VQ_{103}	2009 12 27.38273	08 13 41.23	+24 03 04.7			691
2009 VV_{100}	2004 12 10.51859	07 51 48.05	+29 32 35.0	20.8	V	691	2009 VS_{103}	2009 12 17.39267	08 29 30.01	+20 28 31.1	20.1	V	G96
2009 VV_{100}	2005 01 06.28457	07 31 39.05	+32 05 46.3	20.2	R	703	2009 VS_{103}	2009 12 17.39952	08 29 29.83	+20 28 30.6	20.2	V	G96
2009 VV_{100}	2005 01 06.29106	07 31 38.69	+32 05 48.4	19.8	R	703	2009 VS_{103}	2009 12 17.40646	08 29 29.61	+20 28 29.8	20.8	V	G96
2009 VV_{100}	2005 01 06.29753	07 31 38.26	+32 05 49.7	19.7	R	703	2009 VS_{103}	2009 12 17.41351	08 29 29.36	+20 28 28.8	20.6	V	G96
2009 VV_{100}	2005 01 06.30397	07 31 37.83	+32 05 52.2	19.7	R	703	2009 VS_{103}	2009 12 18.46526	08 28 58.91	+20 26 55.0	20.4	V	691
2009 VH_{101}	2005 09 27.26174	01 10 49.14	+08 11 51.0	20.6	V	691	2009 VS_{103}	2009 12 18.48299	08 28 58.32	+20 26 53.2	20.2	V	691
2009 VH_{101}	2005 09 27.27915	01 10 48.33	+08 11 43.2	20.6	V	691	2009 VS_{103}	2009 12 18.50072	08 28 57.76	+20 26 51.8	20.5	V	691
2009 VH_{101}	2005 09 27.29655	01 10 47.54	+08 11 35.2	20.5	V	691	2009 VS_{103}	2009 12 25.46022	08 24 37.04	+20 18 26.9			691
2009 VH_{101}	2005 10 10.19218	01 00 24.80	+06 24 03.3	20.0	V	691	2009 VS_{103}	2009 12 25.47790	08 24 36.19	+20 18 25.7			691
2009 VH_{101}	2005 10 10.20949	01 00 23.85	+06 23 54.6	20.1	V	691	2009 VS_{103}	2009 12 25.49561	08 24 35.37	+20 18 24.6			691
2009 VH_{101}	2005 10 10.22680	01 00 22.93	+06 23 45.1	20.2	V	691	2009 VT_{103}	2009 12 17.38971	08 33 57.42	+22 15 35.1	19.7	V	G96
2009 VH_{101}	2005 10 26.23118	00 47 31.95	+04 07 18.0	20.0	V	G96	2009 VT_{103}	2009 12 17.39665	08 33 57.27	+22 15 36.7	19.6	V	G96
2009 VH_{101}	2005 10 26.23652	00 47 31.70	+04 07 15.7	20.1	V	G96	2009 VT_{103}	2009 12 17.40361	08 33 57.13	+22 15 38.0	20.0	V	G96
2009 VH_{101}	2005 10 26.24187	00 47 31.45	+04 07 13.0	20.1	V	G96	2009 VT_{103}	2009 12 17.41060	08 33 56.98	+22 15 39.3	20.2	V	G96
2009 VH_{101}	2005 10 26.24722	00 47 31.23	+04 07 10.8	20.2	V	G96	2009 VT_{103}	2009 12 18.45510	08 33 35.33	+22 19 17.7	20.7	V	691
2009 VH_{101}	2007 04 18.28602	13 16 56.64	−07 07 08.7	21.3	V	G96	2009 VT_{103}	2009 12 18.47284	08 33 34.91	+22 19 21.6	20.1	V	691
2009 VH_{101}	2007 04 18.29379	13 16 56.20	−07 07 05.1	21.1	V	G96	2009 VT_{103}	2009 12 18.49058	08 33 34.48	+22 19 25.0	19.8	V	691
2009 VH_{101}	2007 04 18.30154	13 16 55.77	−07 07 01.8	21.2	V	G96	2009 VX_{103}	2003 09 19.32756	00 18 49.77	−18 13 52.8	19.4	R	699
2009 VH_{101}	2007 04 18.30941	13 16 55.34	−07 06 58.5	21.3	V	G96	2009 VX_{103}	2003 09 19.34084	00 18 49.14	−18 13 57.9			699
2009 VH_{101}	2009 12 08.98021	05 20 05.29	+14 23 18.0	19.4	V	J75	2009 VX_{103}	2003 09 19.35410	00 18 48.45	−18 14 03.2			699
2009 VH_{101}	2009 12 08.99289	05 20 04.57	+14 23 15.5	19.2	V	J75	2009 VX_{103}	2003 09 19.36741	00 18 47.79	−18 14 06.2			699
2009 VH_{101}	2009 12 09.00560	05 20 03.78	+14 23 13.5	19.2	V	J75	2009 VX_{103}	2003 09 28.50581	00 11 42.96	−18 57 12.9	20.5		608
2009 VH_{101}	2009 12 15.34711	05 13 58.22	+14 05 45.2	19.4	V	703	2009 VX_{103}	2003 09 28.51654	00 11 42.38	−18 57 15.3	20.2		608
2009 VH_{101}	2009 12 15.35402	05 13 57.82	+14 05 44.3	19.1	V	703	2009 VX_{103}	2003 09 28.52730	00 11 41.91	−18 57 17.4	20.5		608

2009 VX_{103}	2004 12 10.35897	06 42 44.07	+22 32 58.1	20.4	V	691	2009 VE_{108}	2009 12 09.85787	04 23 05.46	+22 39 00.5	18.6	V	J75
2009 VX_{103}	2004 12 10.38510	06 42 42.77	+22 33 04.1	20.4	V	691	2009 VE_{108}	2009 12 16.26857	04 17 29.76	+22 52 30.7	18.7	V	G96
2009 VX_{103}	2004 12 10.41912	06 42 41.05	+22 33 11.7	20.7	V	691	2009 VE_{108}	2009 12 16.27655	04 17 29.29	+22 52 31.8	19.0	V	G96
2009 VX_{103}	2007 04 25.37398	15 42 53.25	−07 11 16.0	20.6	V	691	2009 VE_{108}	2009 12 16.28460	04 17 28.86	+22 52 33.0	18.8	V	G96
2009 VX_{103}	2007 04 25.39165	15 42 52.51	−07 11 14.0	20.4	V	691	2009 VE_{108}	2009 12 16.29269	04 17 28.46	+22 52 33.8	18.9	V	G96
2009 VX_{103}	2007 04 25.40931	15 42 51.77	−07 11 11.7	20.6	V	691	2009 VL_{108}	2004 07 11.28654	20 38 12.04	+05 41 33.7	18.8		644
2009 VX_{103}	2007 06 18.17594	15 03 14.36	−07 09 56.1	20.3	V	691	2009 VL_{108}	2004 07 11.31028	20 38 10.94	+05 41 45.5	18.7		644
2009 VX_{103}	2007 06 18.19735	15 03 13.76	−07 09 59.3	20.6	V	691	2009 VL_{108}	2004 07 11.33784	20 38 09.66	+05 41 59.4	18.8		644
2009 VX_{103}	2007 06 18.21876	15 03 13.14	−07 10 03.0	20.5	V	691	2009 VL_{108}	2009 12 18.24277	03 32 39.69	+20 44 11.3	19.9	V	G96
2009 VX_{103}	2008 08 05.55964	22 38 27.85	−23 57 26.7	19.7	V	E12	2009 VL_{108}	2009 12 18.24958	03 32 39.44	+20 44 07.4	19.9	V	G96
2009 VX_{103}	2008 08 05.57052	22 38 27.42	−23 57 31.8	19.4	V	E12	2009 VL_{108}	2009 12 18.25639	03 32 39.22	+20 44 03.5	19.9	V	G96
2009 VX_{103}	2008 08 23.48202	22 26 13.66	−26 19 49.0	19.2	V	E12	2009 VL_{108}	2009 12 19.07908	03 32 15.13	+20 36 25.8	19.8	V	691
2009 VX_{103}	2008 08 23.49086	22 26 13.30	−26 19 52.9	19.0	V	E12	2009 VL_{108}	2009 12 19.09496	03 32 14.61	+20 36 17.2	20.4	V	691
2009 VX_{103}	2008 08 23.49969	22 26 12.87	−26 19 56.2	19.4	V	E12	2009 VL_{108}	2009 12 19.11084	03 32 14.11	+20 36 08.7	20.3	V	691
2009 VX_{103}	2008 08 23.50850	22 26 12.44	−26 19 59.8	19.3	V	E12	2009 VS_{108}	2000 11 30.475030	10 15 25.994	+02 47 03.89	21.57	V	645
2009 VY_{103}	2009 12 19.29432	07 22 45.17	+17 58 45.9	19.1	V	691	2009 VS_{108}	2000 11 30.478502	10 15 26.089	+02 47 02.58	22.34		645
2009 VY_{103}	2009 12 19.31200	07 22 44.09	+17 58 28.4	19.0	V	691	2009 VS_{108}	2002 05 30.22840	15 50 39.07	−25 38 54.7	19.2		644
2009 VY_{103}	2009 12 19.32966	07 22 43.02	+17 58 10.7	19.0	V	691	2009 VS_{108}	2002 05 30.30883	15 50 34.85	−25 38 26.8	19.3		644
2009 VY_{103}	2009 12 21.26336	07 20 47.38	+17 25 42.4	18.8		704	2009 VS_{108}	2002 05 30.37272	15 50 31.57	−25 38 04.7	20.7		644
2009 VY_{103}	2009 12 21.28955	07 20 45.73	+17 25 15.0	18.9		704	2009 VS_{108}	2006 01 30.31880	09 30 24.44	+03 39 58.3	20.1	V	703
2009 VY_{103}	2009 12 21.30254	07 20 44.87	+17 25 02.3	18.7		704	2009 VS_{108}	2006 01 30.32362	09 30 24.01	+03 39 58.3	20.1	V	703
2009 VC_{104}	2003 05 23.27278	15 51 59.29	−15 04 07.8	20.7	V	691	2009 VS_{108}	2006 01 30.32845	09 30 23.83	+03 39 58.2	20.1	V	703
2009 VC_{104}	2003 05 23.29953	15 51 57.85	−15 04 00.7	20.5	V	691	2009 VS_{108}	2006 01 30.33326	09 30 23.58	+03 39 57.6	19.7	V	703
2009 VC_{104}	2003 05 23.32695	15 51 56.33	−15 03 53.2	20.6	V	691	2009 VS_{108}	2006 02 22.26220	09 11 27.88	+04 38 36.8	19.9	V	703
2009 VC_{104}	2003 07 04.20248	15 26 59.49	−13 15 44.9	22.4	V	691	2009 VS_{108}	2006 02 22.26863	09 11 27.70	+04 38 36.9	20.8	V	703
2009 VC_{104}	2003 07 04.23099	15 26 59.22	−13 15 44.8	21.8	V	691	2009 VS_{108}	2006 02 22.27506	09 11 27.38	+04 38 39.2	20.5	V	703
2009 VC_{104}	2003 07 04.25881	15 26 58.93	−13 15 44.5	21.6	V	691	2009 VS_{108}	2006 02 22.28149	09 11 27.06	+04 38 39.6	20.8	V	703
2009 VC_{104}	2007 03 14.33704	13 16 14.15	−10 09 43.8	20.6	V	691	2009 VS_{108}	2007 05 11.65649	15 04 19.05	−25 51 51.2	18.8	V	E12
2009 VC_{104}	2007 03 14.35467	13 16 13.53	−10 09 38.9	20.6	V	691	2009 VS_{108}	2007 05 11.66726	15 04 18.51	−25 51 47.1	19.6	V	E12
2009 VC_{104}	2007 03 14.37230	13 16 12.88	−10 09 33.8	20.8	V	691	2009 VS_{108}	2007 05 11.67818	15 04 18.04	−25 51 44.0	19.2	V	E12
2009 VC_{104}	2007 04 16.29477	12 51 53.89	−06 39 16.3	19.9	V	G96	2009 VS_{108}	2007 05 11.68905	15 04 17.40	−25 51 39.5	19.2	V	E12
2009 VC_{104}	2007 04 16.30094	12 51 53.60	−06 39 13.5	20.1	V	G96	2009 VS_{108}	2007 06 11.49431	14 43 40.80	−22 34 06.4	20.1	V	E12
2009 VC_{104}	2007 04 16.30706	12 51 53.31	−06 39 11.1	19.8	V	G96	2009 VS_{108}	2007 06 11.50499	14 43 40.51	−22 34 03.7	20.2	V	E12
2009 VC_{104}	2007 04 16.31331	12 51 53.02	−06 39 08.7	20.0	V	G96	2009 VS_{108}	2007 06 11.51568	14 43 40.36	−22 33 58.4	19.8	V	E12
2009 VC_{104}	2008 06 12.37197	20 34 30.48	−10 34 57.3	20.1	V	691	2009 VS_{108}	2007 06 14.50215	14 42 38.23	−22 16 23.9	19.7	V	E12
2009 VC_{104}	2008 06 12.38967	20 34 30.26	−10 34 55.1	20.5	V	691	2009 VS_{108}	2007 06 14.51286	14 42 38.01	−22 16 21.4	19.7	V	E12
2009 VC_{104}	2008 06 12.40736	20 34 29.98	−10 34 53.5	20.8	V	691	2009 VS_{108}	2008 07 30.34604	22 28 20.38	+03 07 11.8	19.6	V	703
2009 VJ_{105}	2005 12 02.36333	04 27 13.93	+32 19 11.1	18.9	V	703	2009 VS_{108}	2008 07 30.35252	22 28 20.24	+03 07 13.5	20.5	V	703
2009 VJ_{105}	2005 12 02.36958	04 27 13.57	+32 19 09.3	18.8	V	703	2009 VS_{108}	2008 07 30.35900	22 28 19.88	+03 07 14.5	21.0	V	703
2009 VJ_{105}	2005 12 02.37617	04 27 12.99	+32 19 07.2	18.7	V	703	2009 VS_{108}	2008 07 30.36552	22 28 19.77	+03 07 13.5	19.8	V	703
2009 VJ_{105}	2005 12 02.38262	04 27 12.63	+32 19 05.5	18.6	V	703	2009 VS_{108}	2008 08 11.98673	22 20 00.78	+03 02 24.1	19.4	R	106
2009 VJ_{105}	2005 12 22.20100	04 08 17.08	+30 26 13.7	19.1	V	703	2009 VS_{108}	2008 08 11.99648	22 20 00.24	+03 02 23.6	19.3	R	106
2009 VJ_{105}	2005 12 22.20912	04 08 16.80	+30 26 10.1	20.1	V	703	2009 VS_{108}	2008 08 12.00623	22 19 59.81	+03 02 22.7	19.1	R	106
2009 VJ_{105}	2005 12 22.22611	04 08 16.15	+30 26 07.8	19.0	V	703	2009 VS_{108}	2008 08 12.01598	22 19 59.36	+03 02 21.2	18.9	R	106
2009 VP_{105}	1997 01 02.46865	09 18 22.67	+13 16 12.0	21.2	V	691	2009 VS_{108}	2008 08 12.02251	22 19 59.08	+03 02 20.3	18.6	R	106
2009 VP_{105}	1997 01 02.49898	09 18 21.66	+13 16 17.9	21.2	V	691	2009 VS_{108}	2008 08 12.03351	22 19 58.61	+03 02 19.6	19.6	R	106
2009 VP_{105}	1997 01 02.52939	09 18 20.67	+13 16 23.8	21.2	V	691	2009 VS_{108}	2008 08 12.04452	22 19 58.11	+03 02 18.7	18.8	R	106
2009 VP_{105}	1997 01 16.24954	09 08 53.58	+14 13 02.1	20.6	V	691	2009 VS_{108}	2008 08 12.05552	22 19 57.58	+03 02 17.7	18.1	R	106
2009 VP_{105}	1997 01 16.27183	09 08 52.36	+14 13 08.1	20.7	V	691	2009 VS_{108}	2008 08 24.87506	22 09 57.94	+02 31 25.9	19.0	V	J75
2009 VP_{105}	1997 01 16.29714	09 08 51.05	+14 13 16.2	20.7	V	691	2009 VS_{108}	2008 08 24.89309	22 09 57.05	+02 31 22.3	19.3	V	J75
2009 VP_{105}	2006 01 23.28837	08 38 20.25	+16 00 37.9	20.4	V	G96	2009 VS_{108}	2008 08 24.91096	22 09 56.20	+02 31 18.2	19.5	V	J75
2009 VP_{105}	2006 01 23.29004	08 38 20.14	+16 00 38.3	20.4	V	G96	2009 VS_{108}	2009 12 19.23168	03 24 29.23	+23 25 39.0	20.4	V	G96
2009 VP_{105}	2006 01 23.29171	08 38 20.04	+16 00 38.8	20.4	V	G96	2009 VS_{108}	2009 12 19.23850	03 24 29.05	+23 25 37.3	20.6	V	G96
2009 VP_{105}	2006 01 23.29338	08 38 19.93	+16 00 39.2	20.4	V	G96	2009 VS_{108}	2009 12 19.24523	03 24 28.83	+23 25 34.7	20.5	V	G96
2009 VP_{105}	2006 01 23.34058	08 38 17.19	+16 00 53.3	20.0	V	G96	2009 VS_{108}	2009 12 19.25196	03 24 28.62	+23 25 33.0	20.5	V	G96
2009 VP_{105}	2006 01 23.34828	08 38 16.65	+16 00 55.7	19.3	V	G96	2009 VS_{108}	2009 12 19.80048	03 24 11.65	+23 22 48.2	20.1	V	198
2009 VP_{105}	2006 01 23.35589	08 38 16.29	+16 00 57.9	20.6	V	G96	2009 VS_{108}	2009 12 19.81857	03 24 11.05	+23 22 42.8	19.7	V	198
2009 VP_{105}	2006 01 23.36355	08 38 15.82	+16 01 00.4	20.2	V	G96	2009 VS_{108}	2009 12 19.83761	03 24 10.42	+23 22 37.0	20.2	V	198
2009 VS_{105}	2009 12 19.16325	02 46 19.41	+12 18 43.0	20.1	V	G96	2009 VS_{108}	2009 12 19.84468	03 24 10.19	+23 22 35.4	20.3	V	198
2009 VS_{105}	2009 12 19.16982	02 46 19.41	+12 18 40.6	20.3	V	G96	2009 VS_{109}	2009 12 11.17062	03 33 11.77	+18 07 11.9	19.9	V	G96
2009 VS_{105}	2009 12 19.17616	02 46 19.41	+12 18 37.4	20.6	V	G96	2009 VS_{109}	2009 12 11.17579	03 33 11.52	+18 07 12.9	19.7	V	G96
2009 VS_{105}	2009 12 19.18251	02 46 19.45	+12 18 34.5	20.5	V	G96	2009 VS_{109}	2009 12 11.18102	03 33 11.26	+18 07 13.6	19.7	V	G96
2009 VO_{107}	2009 12 17.17362	02 27 45.21	+14 32 10.8	20.8	V	G96	2009 VS_{109}	2009 12 11.18633	03 33 11.01	+18 07 14.6	19.6	V	G96
2009 VO_{107}	2009 12 17.18228	02 27 45.32	+14 32 11.1	20.6	V	G96	2009 VZ_{110}	2003 09 30.35793	01 10 44.77	+07 30 05.1	20.3	V	691
2009 VO_{107}	2009 12 17.19126	02 27 45.43	+14 32 10.6	20.9	V	G96	2009 VZ_{110}	2003 09 30.38397	01 10 43.52	+07 30 00.6	20.3	V	691
2009 VO_{107}	2009 12 17.20007	02 27 45.50	+14 32 10.7	20.9	V	G96	2009 VZ_{110}	2003 09 30.41060	01 10 42.26	+07 29 56.5	20.2	V	691
2009 VE_{108}	1993 05 25.30978	15 01 49.22	−10 24 27.1	20.2	V	691	2009 VZ_{110}	2003 10 19.17009	00 55 27.86	+06 34 34.1	20.2	V	691
2009 VE_{108}	1993 05 25.34857	15 01 47.46	−10 24 29.1			691	2009 VZ_{110}	2003 10 19.19848	00 55 26.47	+06 34 29.2	20.2	V	691
2009 VE_{108}	1993 05 25.38048	15 01 46.08	−10 24 30.7			691	2009 VZ_{110}	2003 10 19.22615	00 55 25.09	+06 34 24.3	20.2	V	691
2009 VE_{108}	2002 10 16.44902	01 46 27.40	−05 53 40.4	20.1		644	2009 VZ_{110}	2006 04 25.29491	13 58 19.05	−14 40 33.9	20.0	V	G96
2009 VE_{108}	2002 10 16.45949	01 46 26.91	−05 53 41.6	20.4		644	2009 VZ_{110}	2006 04 25.30954	13 58 18.33	−14 40 32.6	21.1	V	G96
2009 VE_{108}	2002 10 16.47005	01 46 26.41	−05 53 42.4	20.4		644	2009 VZ_{110}	2006 04 25.31419	13 58 18.12	−14 40 31.7	20.8	V	G96
2009 VE_{108}	2005 03 04.31703	12 52 53.70	+16 36 49.8	19.6	R	703	2009 VZ_{110}	2006 04 25.31755	13 58 17.94	−14 40 31.3	21.1	V	G96
2009 VE_{108}	2005 03 04.32687	12 52 53.33	+16 36 52.4	19.1	R	703	2009 VZ_{110}	2008 09 25.18302	22 03 17.24	−16 40 15.0	20.4	V	G96
2009 VE_{108}	2005 03 04.33679	12 52 52.92	+16 36 57.3	18.9	R	703	2009 VZ_{110}	2008 09 25.19067	22 03 16.92	−16 40 15.9	20.6	V	G96
2009 VE_{108}	2005 03 04.34667	12 52 52.45	+16 36 58.8	20.1	R	703	2009 VZ_{110}	2008 09 25.19831	22 03 16.63	−16 40 15.6	20.6	V	G96
2009 VE_{108}	2005 03 15.41382	12 45 43.17	+17 29 57.5	18.7	R	703	2009 VZ_{110}	2008 09 25.20607	22 03 16.45	−16 40 16.2	21.1	V	G96
2009 VE_{108}	2005 03 15.43054	12 45 42.42	+17 30 03.5	19.4	R	703	2009 VZ_{110}	2009 08 28.48263	04 33 03.62	+25 05 59.5	21.4	V	291
2009 VE_{108}	2005 03 15.43757	12 45 42.12	+17 30 06.1	19.2	R	703	2009 VZ_{110}	2009 08 28.49132	04 33 04.21	+25 06 02.1	21.6	V	291
2009 VE_{108}	2005 03 15.44459	12 45 41.87	+17 30 07.3	19.2	R	703	2009 VZ_{110}	2009 08 28.49966	04 33 04.79	+25 06 04.5	21.5	V	291
2009 VE_{108}	2005 04 02.34063	12 32 01.97	+18 23 15.7	18.9	R	699	2009 VR_{111}	2005 08 29.18300	22 41 05.47	−04 17 22.6	21.1	V	691
2009 VE_{108}	2005 04 02.34105	12 32 01.90	+18 23 15.8	18.8	R	703	2009 VR_{111}	2005 08 29.20034	22 41 04.46	−04 17 28.9	21.2	V	691
2009 VE_{108}	2005 04 02.34906	12 32 01.46	+18 23 15.8	18.9	R	703	2009 VR_{111}	2005 08 29.21762	22 41 03.43	−04 17 34.5	20.9	V	691
2009 VE_{108}	2005 04 02.35709	12 32 01.10	+18 23 17.7	19.0	R	703	2009 VR_{111}	2007 02 23.40270	11 49 22.65	−02 38 38.5	21.1	V	691
2009 VE_{108}	2005 04 02.36334	12 32 00.93	+18 23 17.2			699	2009 VR_{111}	2007 02 23.42033	11 49 21.78	−02 38 34.0	21.3	V	691
2009 VE_{108}	2005 04 02.36514	12 32 00.72	+18 23 18.0	19.0	R	703	2009 VR_{111}	2007 02 23.43795	11 49 20.85	−02 38 28.8	21.2	V	691
2009 VE_{108}	2005 04 02.38613	12 31 59.91	+18 23 20.3			699	2009 VR_{111}	2007 03 13.31107	11 33 06.15	−00 54 29.1	20.6	V	G96
2009 VE_{108}	2005 04 02.40893	12 31 58.72	+18 23 21.0			699	2009 VR_{111}	2007 03 13.31939	11 33 05.68	−00 54 26.1	20.5	V	G96
2009 VE_{108}	2005 05 10.28763	12 11 10.35	+17 04 43.4	19.9	R	703	2009 VR_{111}	2007 03 13.32765	11 33 05.18	−00 54 22.5	20.4	V	G96
2009 VE_{108}	2005 05 10.29405	12 11 10.23	+17 04 42.1	19.8	R	703	2009 VR_{111}	2007 03 13.33598	11 33 04.68	−00 54 19.2	20.7	V	G96
2009 VE_{108}	2005 05 10.30051	12 11 10.07	+17 04 39.7	20.0	R	703	2009 VR_{111}	2007 04 20.17986	11 07 25.82	+02 31 10.8	20.8	V	G96
2009 VE_{108}	2005 05 10.30700	12 11 09.92	+17 04 38.0	20.3	R	703	2009 VR_{111}	2007 04 20.18656	11 07 25.68	+02 31 11.3	21.6	V	G96
2009 VE_{108}	2006 06 04.32617	16 21 07.09	−21 46 01.9	19.5	V	G96	2009 VR_{111}	2007 04 20.19306	11 07 25.64	+02 31 13.3	21.9	V	G96
2009 VE_{108}	2006 06 04.33226	16 21 06.80	−21 46 02.1	19.3	V	G96	2009 VR_{111}	2007 04 20.19958	11 07 25.46	+02 31 14.0	21.4	V	G96
2009 VE_{108}	2006 06 04.33851	16 21 06.48	−21 46 01.3	18.6	V	G96	2009 VR_{111}	2009 09 21.41970	03 39 59.07	+21 23 17.1	21.0	V	G96
2009 VE_{108}	2006 06 04.34451	16 21 06.15	−21 46 03.0	19.2	V	G96	2009 VR_{111}	2009 09 21.42674	03 39 59.29	+21 23 18.0	20.9	V	G96
2009 VE_{108}	2009 09 30.37208	04 58 44.32	+19 32 48.4	19.7	V	G96	2009 VR_{111}	2009 09 21.43381	03 39 59.54	+21 23 18.4	21.0	V	G96
2009 VE_{108}	2009 09 30.37814	04 58 44.40	+19 32 49.2	19.9	V	G96	2009 VR_{111}	2009 09 21.44089	03 39 59.76	+21 23 19.4	20.9	V	G96
2009 VE_{108}	2009 09 30.38426	04 58 44.47	+19 32 50.4	19.8	V	G96	2009 VR_{111}	2009 10 24.40774	03 40 57.24	+21 04 48.7			691
2009 VE_{108}	2009 09 30.39037	04 58 44.54	+19 32 51.6	19.7	V	G96	2009 VR_{111}	2009 10 24.42494	03 40 56.61	+21 04 45.6			691
2009 VE_{108}	2009 10 30.37671	04 55 08.00	+20 55 56.9	19.3	V	G96	2009 VR_{111}	2009 10 24.44211	03 40 55.96	+21 04 42.3			691
2009 VE_{108}	2009 10 30.38348	04 55 07.82	+20 55 58.3	19.2	V	G96	2009 VR_{111}	2009 12 17.85811	03 00 28.24	+17 02 25.6	19.7		A77
2009 VE_{108}	2009 10 30.39025	04 55 07.60	+20 55 59.2	19.5	V	G96	2009 VR_{111}	2009 12 17.87846	03 00 27.88	+17 02 23.1	20.3		A77
2009 VE_{108}	2009 10 30.39708	04 55 07.42	+20 56 00.4	19.4	V	G96	2009 VR_{111}	2009 12 17.89897	03 00 27.66	+17 02 19.6	19.6		A77
2009 VE_{108}	2009 12 09.83419	04 23 06.73	+22 38 56.8	18.9	V	J75	2009 VV_{112}	1998 12 14.34310	08 17 18.42	+18 18 48.3	21.5	V	691
2009 VE_{108}	2009 12 09.84604	04 23 06.07	+22 38 58.4	18.7	V	J75	2009 VV_{112}	1998 12 14.36577	08 17 17.81	+18 18 49.7	21.0	V	691

2009 VV_{112}	1998 12 14.38806	08 17 17.30	+18 18 51.5	21.0	V		691	2009 WR_4	2004 12 15.14398	05 19 29.26	+30 00 00.9	21.1	V		691
2009 VV_{112}	2000 03 03.444270	12 24 58.565	−03 34 12.05	21.58	V		645	2009 WR_4	2004 12 15.17001	05 19 27.62	+30 00 06.3	20.6	V		691
2009 VV_{112}	2000 03 03.447742	12 24 58.439	−03 34 11.28	22.27			645	2009 WR_4	2007 03 25.36480	14 41 23.53	+00 02 29.4	21.2	V		G96
2009 VV_{112}	2001 05 24.17760	16 25 45.68	−20 52 54.7	19.9	R	1	807	2009 WR_4	2007 03 25.37241	14 41 23.35	+00 02 30.9	21.6	V		G96
2009 VV_{112}	2001 05 24.23982	16 25 42.62	−20 52 47.1			1	807	2009 WR_4	2007 03 25.37999	14 41 23.06	+00 02 32.0	21.6	V		G96
2009 VV_{112}	2002 08 10.25872	21 48 08.00	−11 42 27.0	18.8	R	1	807	2009 WR_4	2007 03 25.38759	14 41 22.84	+00 02 33.0	21.4	V		G96
2009 VV_{112}	2002 08 10.36397	21 48 03.25	−11 42 51.0			1	807	2009 WR_4	2007 04 23.30404	14 20 54.20	+01 06 28.1	21.4	V		G96
2009 VV_{112}	2005 02 04.23523	09 04 53.03	+15 10 38.9	21.4	V		691	2009 WR_4	2007 04 23.31282	14 20 53.70	+01 06 28.4	21.4	V		G96
2009 VV_{112}	2005 02 04.26477	09 04 51.59	+15 10 46.0	20.8	V		691	2009 WR_4	2007 04 23.32157	14 20 53.26	+01 06 29.3	21.6	V		G96
2009 VV_{112}	2005 02 04.29390	09 04 50.16	+15 10 52.1	20.9	V		691	2009 WR_4	2007 04 23.33035	14 20 52.80	+01 06 30.2	21.4	V		G96
2009 VV_{112}	2006 04 19.27456	13 03 03.99	−07 06 03.1	20.9	V		G96	2009 WR_4	2009 10 12.45051	04 11 10.39	+13 16 13.0	20.3	V		G96
2009 VV_{112}	2006 04 19.28307	13 03 03.67	−07 06 00.6	20.9	V		G96	2009 WR_4	2009 10 12.45668	04 11 10.24	+13 16 13.8	20.5	V		G96
2009 VV_{112}	2006 04 19.29159	13 03 03.31	−07 05 58.7	21.7	V		G96	2009 WR_4	2009 10 12.46265	04 11 10.10	+13 16 14.2	20.4	V		G96
2009 VV_{112}	2006 04 19.30010	13 03 02.95	−07 05 56.4	21.2	V		G96	2009 WR_4	2009 10 12.46873	04 11 09.92	+13 16 15.4	20.6	V		G96
2009 VV_{112}	2008 09 06.27406	23 05 50.96	−04 30 11.3	20.0	V		G96	2009 WR_4	2009 12 19.19682	03 15 37.94	+16 07 18.0	20.8	V		G96
2009 VV_{112}	2008 09 06.28063	23 05 50.67	−04 30 13.2	20.0	V		G96	2009 WR_4	2009 12 19.20433	03 15 37.69	+16 07 19.6	20.7	V		G96
2009 VV_{112}	2008 09 06.28714	23 05 50.38	−04 30 15.1	20.0	V		G96	2009 WR_4	2009 12 19.21185	03 15 37.40	+16 07 21.0	21.0	V		G96
2009 VV_{112}	2008 09 06.29381	23 05 50.10	−04 30 16.8	20.1	V		G96	2009 WR_4	2009 12 19.21933	03 15 37.18	+16 07 22.6	20.6	V		G96
2009 VV_{112}	2008 09 20.24715	22 56 01.57	−05 35 27.0	20.8	V		G96	2009 WE_5	2009 12 20.21755	02 53 31.77	+23 30 30.6	20.3	V		G96
2009 VV_{112}	2008 09 20.25383	22 56 01.28	−05 35 29.2	21.0	V		G96	2009 WE_5	2009 12 20.22207	02 53 31.66	+23 30 29.8	20.0	V		G96
2009 VV_{112}	2008 09 20.26051	22 56 01.03	−05 35 31.2	20.4	V		G96	2009 WE_5	2009 12 20.22670	02 53 31.59	+23 30 28.6	20.4	V		G96
2009 VV_{112}	2008 09 20.26720	22 56 00.74	−05 35 32.7	20.6	V		G96	2009 WE_5	2009 12 20.23139	02 53 31.52	+23 30 27.7	20.1	V		G96
2009 VV_{112}	2008 11 21.12840	22 49 35.54	−06 44 33.1	21.8	V		G96	2009 WR_5	2009 12 21.20402	03 56 20.83	+16 41 51.2	19.3			704
2009 VV_{112}	2008 11 21.13405	22 49 35.79	−06 44 32.0	22.0	V		G96	2009 WR_5	2009 12 21.21700	03 56 20.47	+16 41 57.6	19.0			704
2009 VV_{112}	2008 11 21.13972	22 49 35.83	−06 44 31.1	21.1	V		G96	2009 WR_5	2009 12 21.23009	03 56 20.12	+16 42 03.4	18.9			704
2009 VV_{112}	2008 11 21.14530	22 49 36.08	−06 44 30.8	21.4	V		G96	2009 WR_5	2009 12 21.24312	03 56 19.73	+16 42 09.9	18.9			704
2009 VV_{112}	2009 08 27.44612	04 55 42.47	+22 14 19.7	21.9	V		691	2009 WZ_5	2000 11 30.269930	01 27 17.608	+14 17 20.53	21.57	V		645
2009 VV_{112}	2009 08 27.45879	04 55 43.21	+22 14 20.7	21.9	V		691	2009 WZ_5	2000 11 30.273402	01 27 17.556	+14 17 18.97	22.40			645
2009 VV_{112}	2009 08 27.47147	04 55 43.96	+22 14 21.6	21.8	V		691	2009 WZ_5	2002 04 08.29270	11 58 45.73	−15 11 15.8	19.9	R		644
2009 VV_{112}	2009 12 19.27251	04 47 28.75	+21 20 48.9	20.2	V		G96	2009 WZ_5	2002 04 08.31362	11 58 44.83	−15 11 02.6	20.0	R		644
2009 VV_{112}	2009 12 19.27898	04 47 28.42	+21 20 48.1	20.5	V		G96	2009 WZ_5	2002 04 08.34679	11 58 43.53	−15 10 42.1	19.9	R		644
2009 VV_{112}	2009 12 19.28528	04 47 28.14	+21 20 47.5	20.2	V		G96	2009 WZ_5	2002 04 19.26623	11 52 59.06	−13 17 36.3	20.2	R		644
2009 VV_{112}	2009 12 19.29179	04 47 27.81	+21 20 47.1	20.0	V		G96	2009 WZ_5	2002 04 19.27797	11 52 58.79	−13 17 29.0	20.3	R		644
2009 VC_{113}	2009 12 20.38498	05 25 14.48	+26 18 39.3	19.6	V		G96	2009 WZ_5	2002 05 11.29451	11 50 27.32	−10 07 17.6	20.0	R		644
2009 VC_{113}	2009 12 20.39130	05 25 14.05	+26 18 39.8	20.3	V		G96	2009 WZ_5	2002 05 11.30535	11 50 27.43	−10 07 12.3	20.7	R		644
2009 VC_{113}	2009 12 20.39762	05 25 13.72	+26 18 40.3	20.1	V		G96	2009 WZ_5	2002 05 16.17618	11 51 35.93	−09 36 34.2	20.9	R		644
2009 VC_{113}	2009 12 20.40396	05 25 13.26	+26 18 40.6	19.1	V		G96	2009 WZ_5	2002 05 16.19692	11 51 36.27	−09 36 27.0	20.8	R		644
2009 VG_{113}	2009 12 20.38381	05 15 40.14	+25 25 26.0	19.1	V		G96	2009 WZ_5	2009 12 19.07100	03 28 15.65	+15 33 27.4	20.3	V		691
2009 VG_{113}	2009 12 20.39015	05 15 39.78	+25 25 24.7	19.2	V		G96	2009 WZ_5	2009 12 19.08688	03 28 15.08	+15 33 23.1	20.5	V		691
2009 VG_{113}	2009 12 20.39642	05 15 39.42	+25 25 23.2	19.2	V		G96	2009 WZ_5	2009 12 19.10275	03 28 14.60	+15 33 16.1	20.4	V		691
2009 VG_{113}	2009 12 20.40280	05 15 39.06	+25 25 21.6	19.1	V		G96	2009 WZ_5	2009 12 19.13214	03 28 13.64	+15 33 04.2	20.1	R		H11
2009 VH_{113}	2009 12 19.16498	02 54 06.87	+14 04 45.9	20.5	V		G96	2009 WZ_5	2009 12 19.13573	03 28 13.52	+15 33 03.0	20.2	R		H11
2009 VH_{113}	2009 12 19.17148	02 54 06.80	+14 04 42.9	19.6	V		G96	2009 WZ_5	2009 12 19.19510	03 28 11.64	+15 32 40.1	20.4	V		G96
2009 VH_{113}	2009 12 19.17787	02 54 06.73	+14 04 42.0	19.5	V		G96	2009 WZ_5	2009 12 19.20259	03 28 11.38	+15 32 36.8	20.1	V		G96
2009 VH_{113}	2009 12 19.18431	02 54 06.48	+14 04 39.8	20.9	V		G96	2009 WZ_5	2009 12 19.21017	03 28 11.10	+15 32 33.9	20.4	V		G96
2009 VQ_{113}	2002 06 03.21634	14 33 19.27	−14 45 33.9	21.9	V		291	2009 WZ_5	2009 12 19.21760	03 28 10.88	+15 32 31.2	20.6	V		G96
2009 VQ_{113}	2002 06 03.23722	14 33 18.56	−14 45 33.5	21.5	V		291	2009 WK_6	2009 12 19.46802	06 09 56.21	+19 46 32.2				291
2009 VQ_{113}	2002 06 03.25816	14 33 17.86	−14 45 32.8	20.9	V		291	2009 WK_6	2009 12 19.48565	06 09 54.27	+19 46 27.1			H	291
2009 VQ_{113}	2004 10 09.44114	03 19 01.28	+15 56 39.5	21.1	V		691	2009 WK_6	2009 12 19.48959	06 09 53.81	+19 46 26.8				291
2009 VQ_{113}	2004 10 09.46828	03 19 00.39	+15 56 38.9	21.0	V		691	2009 WK_6	2009 12 20.49389	06 08 05.30	+19 42 22.2				291
2009 VQ_{113}	2004 10 09.49623	03 18 59.49	+15 56 38.5	21.2	V		691	2009 WK_6	2009 12 20.49781	06 08 04.89	+19 42 21.3				291
2009 VQ_{113}	2004 11 03.20161	03 00 17.83	+15 32 52.1	20.3	V		691	2009 WK_6	2009 12 20.50188	06 08 04.43	+19 42 20.2				291
2009 VQ_{113}	2004 11 03.23712	03 00 15.80	+15 32 48.8	20.6	V		691	2009 WL_6	2009 12 20.09970	00 10 01.99	+18 32 41.6			H	291
2009 VQ_{113}	2004 11 03.26829	03 00 14.10	+15 32 46.3	20.9	V		691	2009 WL_6	2009 12 20.10402	00 10 02.84	+18 32 51.2			H	291
2009 VT_{113}	2009 12 19.30424	05 02 17.30	+23 12 17.1	19.2	V		G96	2009 WL_6	2009 12 20.10803	00 10 03.64	+18 33 00.4				291
2009 VT_{113}	2009 12 19.31062	05 02 16.90	+23 12 20.3	19.5	V		G96	2009 WR_6	2009 12 20.16430	09 35 12.35	+11 02 31.9			K	204
2009 VT_{113}	2009 12 19.31705	05 02 16.47	+23 12 23.6	19.4	V		G96	2009 WR_6	2009 12 20.16861	09 35 12.01	+11 02 22.3			K	204
2009 VT_{113}	2009 12 19.32352	05 02 16.00	+23 12 26.6	19.5	V		G96	2009 WR_6	2009 12 20.17283	09 35 11.63	+11 02 12.1	18.6	C	K	204
2009 VU_{113}	2009 12 16.26516	04 24 21.70	+22 47 08.7	19.3	V		G96	2009 WY_6	2003 04 01.380200	12 49 23.593	+06 51 33.20	20.65	V		645
2009 VU_{113}	2009 12 16.27311	04 24 21.27	+22 47 08.1	19.4	V		G96	2009 WY_6	2003 04 01.383672	12 49 23.394	+06 51 34.06	21.40			645
2009 VU_{113}	2009 12 16.28117	04 24 20.84	+22 47 07.9	19.3	V		G96	2009 WY_6	2003 04 09.20705	12 42 20.65	+07 20 49.0	21.8	V		691
2009 VU_{113}	2009 12 16.28921	04 24 20.37	+22 47 07.1	19.3	V		G96	2009 WY_6	2003 04 09.23365	12 42 19.20	+07 20 54.2	21.3	V		691
2009 WF	2009 12 16.293717	05 36 33.01	+28 52 22.0	18.8	V		H21	2009 WY_6	2003 04 09.26109	12 42 17.69	+07 20 59.8	21.4	V		691
2009 WF	2009 12 16.295963	05 36 32.62	+28 52 15.4	18.7	V		H21	2009 WY_6	2005 12 06.25382	05 49 35.67	+27 29 58.8	20.9	V		691
2009 WF	2009 12 16.298296	05 36 32.23	+28 52 08.4	18.7	V		H21	2009 WY_6	2005 12 06.27133	05 49 34.45	+27 30 02.8	19.9	V		691
2009 WF	2009 12 16.300350	05 36 31.88	+28 52 02.5	18.7	V		H21	2009 WY_6	2005 12 06.28882	05 49 33.24	+27 30 07.8	20.6	V		691
2009 WF	2009 12 16.302403	05 36 31.54	+28 51 56.4	18.7	V		H21	2009 WY_6	2009 09 30.37417	05 02 43.04	+20 04 20.2	19.9	V		G96
2009 WF	2009 12 20.38265	05 26 47.18	+25 42 25.0	17.9	V		G96	2009 WY_6	2009 09 30.38013	05 02 43.22	+20 04 21.9	20.3	V		G96
2009 WF	2009 12 20.38902	05 26 46.32	+25 42 08.1	18.0	V		G96	2009 WY_6	2009 09 30.38625	05 02 43.36	+20 04 22.5	20.0	V		G96
2009 WF	2009 12 20.39532	05 26 45.45	+25 41 51.2	18.0	V		G96	2009 WY_6	2009 09 30.39236	05 02 43.54	+20 04 23.9	20.4	V		G96
2009 WF	2009 12 25.10755	05 17 54.03	+22 29 32.5				691	2009 WJ_7	2009 12 19.07360	03 32 17.23	+14 21 46.9	21.1	V		691
2009 WF	2009 12 25.11003	05 17 53.77	+22 29 26.9				691	2009 WJ_7	2009 12 19.08948	03 32 16.70	+14 21 38.3	20.8	V		691
2009 WF	2009 12 25.12525	05 17 52.21	+22 28 53.2				691	2009 WJ_7	2009 12 19.10535	03 32 16.13	+14 21 30.1	20.7	V		691
2009 WF	2009 12 25.12772	05 17 51.95	+22 28 47.6				691	2009 WJ_7	2009 12 19.19392	03 32 13.20	+14 20 42.3	20.7	V		G96
2009 WF	2009 12 25.14296	05 17 50.38	+22 28 13.8				691	2009 WJ_7	2009 12 19.20144	03 32 12.98	+14 20 39.0	20.6	V		G96
2009 WF	2009 12 25.14543	05 17 50.09	+22 28 08.1				691	2009 WJ_7	2009 12 19.20895	03 32 12.69	+14 20 34.5	20.5	V		G96
2009 WU	2009 12 20.21583	02 48 42.12	+25 07 11.1	20.1	V		G96	2009 WJ_7	2009 12 19.21652	03 32 12.44	+14 20 30.2	20.6	V		G96
2009 WU	2009 12 20.22039	02 48 42.08	+25 07 09.7	20.2	V		G96	2009 WT_7	2003 04 25.23497	13 42 27.85	−11 44 01.8	22.2	V		691
2009 WU	2009 12 20.22499	02 48 42.08	+25 07 07.7	20.6	V		G96	2009 WT_7	2003 04 25.26235	13 42 26.43	−11 43 54.5	22.1	V		691
2009 WU	2009 12 20.22969	02 48 42.04	+25 07 05.9	20.3	V		G96	2009 WT_7	2003 04 25.28909	13 42 24.98	−11 43 47.5	22.4	V		691
2009 WV	2009 12 20.13431	01 58 13.87	+11 11 32.1	20.1	V		G96	2009 WT_7	2004 07 21.57198	20 15 28.76	−22 39 45.6	19.9	R		E12
2009 WV	2009 12 20.13900	01 58 13.94	+11 11 29.8	19.8	V		G96	2009 WT_7	2004 07 21.58153	20 15 28.24	−22 39 46.6	19.3	R		E12
2009 WV	2009 12 20.14370	01 58 14.01	+11 11 27.5	19.9	V		G96	2009 WT_7	2004 07 21.59103	20 15 27.65	−22 39 49.0	19.9	R		E12
2009 WV	2009 12 20.14840	01 58 14.08	+11 11 25.1	19.9	V		G96	2009 WT_7	2004 07 21.60049	20 15 27.09	−22 39 49.9	20.1	R		E12
2009 WY	2009 12 20.38035	05 24 11.80	+24 01 00.1	20.1	V		G96	2009 WT_7	2004 08 14.03084	19 54 20.31	−23 28 03.0	19.2	R	1	807
2009 WY	2009 12 20.38669	05 24 11.41	+24 01 00.9	20.8	V		G96	2009 WT_7	2004 08 14.12451	19 54 15.94	−23 28 09.6			1	807
2009 WY	2009 12 20.39303	05 24 10.98	+24 01 01.7	21.1	V		G96	2009 WT_7	2006 01 27.21314	05 26 55.06	+25 53 34.9	20.4	V		G96
2009 WY	2009 12 20.39931	05 24 10.62	+24 01 02.7	20.1	V		G96	2009 WT_7	2006 01 27.21920	05 26 54.99	+25 53 34.6	20.3	V		G96
2009 WA_1	2009 12 19.19182	03 41 53.43	−07 14 06.6	18.6			704	2009 WT_7	2006 01 27.22524	05 26 54.88	+25 53 34.0	20.5	V		G96
2009 WA_1	2009 12 19.20513	03 41 52.10	−07 13 28.8	19.2			704	2009 WT_7	2006 01 27.23126	05 26 54.78	+25 53 33.5	20.7	V		G96
2009 WA_1	2009 12 19.21843	03 41 50.81	−07 12 48.9	19.4			704	2009 WT_7	2007 03 26.26369	12 18 25.95	−01 51 40.0	20.8	V		G96
2009 WA_1	2009 12 20.13408	03 40 27.41	−06 25 29.7	19.3	R		704	2009 WT_7	2007 03 26.27035	12 18 25.63	−01 51 37.6	21.0	V		G96
2009 WA_1	2009 12 20.14726	03 40 26.14	−06 24 48.2	19.1	R		704	2009 WT_7	2007 03 26.27690	12 18 25.23	−01 51 35.6	20.8	V		G96
2009 WA_1	2009 12 20.16055	03 40 24.89	−06 24 06.5	19.3	R		704	2009 WT_7	2007 03 26.28341	12 18 24.91	−01 51 34.2	20.7	V		G96
2009 WA_1	2009 12 20.16154	03 40 24.80	−06 24 04.2	18.0	R		H01	2009 WT_7	2009 09 16.43736	03 05 11.04	+18 21 35.3	20.5	V		G96
2009 WA_1	2009 12 20.16525	03 40 24.45	−06 23 52.5	18.1	R		H01	2009 WT_7	2009 09 16.44418	03 05 11.11	+18 21 36.1	20.3	V		G96
2009 WA_1	2009 12 20.17161	03 40 23.85	−06 23 32.8	18.3	R		H01	2009 WT_7	2009 09 16.45125	03 05 11.18	+18 21 36.9	20.4	V		G96
2009 WA_1	2009 12 20.17380	03 40 23.62	−06 23 25.7	19.7	R		704	2009 WT_7	2009 09 16.45807	03 05 11.22	+18 21 37.8	20.4	V		G96
2009 WA_1	2009 12 20.17755	03 40 23.29	−06 23 14.4	18.3	R		H01	2009 WT_7	2009 10 24.30456	02 50 21.87	+18 05 49.7				691
2009 WL_1	2009 12 27.95454	05 18 45.41	+65 31 00.4			K	J95	2009 WT_7	2009 10 24.32176	02 50 20.97	+18 05 47.0				691
2009 WL_1	2009 12 27.95839	05 18 44.59	+65 31 04.2			K	J95	2009 WT_7	2009 10 24.33901	02 50 20.01	+18 05 44.3				691
2009 WL_1	2009 12 27.96223	05 18 43.73	+65 31 08.1	19.0	R	K	J95	2009 WE_8	2003 09 16.43676	01 36 05.72	+06 31 06.4	21.4	V		691
2009 WM_1	2009 12 22.61817	08 53 55.90	−55 24 21.5	19.1	R		474	2009 WE_8	2003 09 16.46401	01 36 04.74	+06 31 05.5	22.0	V		691
2009 WM_1	2009 12 22.62106	08 53 55.62	−55 24 29.2	20.1	R		474	2009 WE_8	2003 09 16.49186	01 36 03.79	+06 31 03.5	21.7	V		691
2009 WM_1	2009 12 22.62500	08 53 55.04	−55 24 36.8	20.0	R		474	2009 WE_8	2003 10 18.19579	01 11 53.10	+05 39 46.5	20.9	V		691
2009 WR_4	2004 12 15.11865	05 19 30.92	+29 59 55.1	20.9	V		691	2009 WE_8	2003 10 18.22358	01 11 51.64	+05 39 43.5	20.7	V		691

2009 WE_{8}	2003 10 18.25109	01 11 50.23	+05 39 40.8	20.8	V	691	2009 WC_{10}	2009 12 15.25439	04 09 53.56	+21 14 35.7	18.8	V	G96
2009 WE_{8}	2009 12 14.79117	02 44 28.62	+23 53 44.8	20.7	R	947	2009 WC_{10}	2009 12 15.26994	04 09 51.94	+21 14 51.8	18.9	V	G96
2009 WE_{8}	2009 12 14.80550	02 44 28.13	+23 53 43.8			947	2009 WC_{10}	2009 12 15.28394	04 09 50.58	+21 15 05.8	18.9	V	G96
2009 WE_{8}	2009 12 14.81989	02 44 27.74	+23 53 42.5			947	2009 WC_{10}	2009 12 15.29167	04 09 49.71	+21 15 13.3	18.8	V	G96
2009 WE_{8}	2009 12 20.17466	02 42 11.26	+23 46 28.7	21.1	V	G96	2009 WD_{10}	2000 11 27.085900	23 49 20.942	−08 50 02.99	20.96	V	645
2009 WE_{8}	2009 12 20.17943	02 42 11.19	+23 46 27.8	21.6	V	G96	2009 WD_{10}	2000 11 27.089372	23 49 21.097	−08 50 01.39	21.74		645
2009 WE_{8}	2009 12 20.18405	02 42 11.08	+23 46 27.3	20.4	V	G96	2009 WD_{10}	2006 01 25.24316	09 48 03.95	+16 13 25.3			691
2009 WE_{8}	2009 12 20.18863	02 42 10.94	+23 46 27.3	20.8	V	G96	2009 WD_{10}	2006 01 25.26051	09 48 03.06	+16 13 33.0			691
2009 WK_{8}	2009 12 19.09602	04 07 11.08	+32 48 39.0	19.5	C	H10	2009 WD_{10}	2006 01 25.27778	09 48 02.08	+16 13 40.4			691
2009 WK_{8}	2009 12 19.10008	04 07 10.79	+32 48 38.4	19.7	C	H10	2009 WD_{10}	2006 02 07.22981	09 36 03.25	+17 46 39.4			691
2009 WK_{8}	2009 12 19.10395	04 07 10.51	+32 48 38.5	19.8	C	H10	2009 WD_{10}	2006 02 07.24715	09 36 02.24	+17 46 46.8			691
2009 WK_{8}	2009 12 19.10790	04 07 10.29	+32 48 39.3	19.6	C	H10	2009 WD_{10}	2006 02 07.26450	09 36 01.19	+17 46 54.2			691
2009 WZ_{8}	2000 11 03.37729	04 22 29.36	+19 27 31.1	21.6	V	691	2009 WD_{10}	2006 02 24.11514	09 20 43.25	+19 28 35.2	20.5	V	691
2009 WZ_{8}	2000 11 03.40943	04 22 27.84	+19 27 31.9	20.7	V	691	2009 WD_{10}	2006 02 24.13314	09 20 42.39	+19 28 40.6	20.7	V	691
2009 WZ_{8}	2000 11 03.43141	04 22 26.83	+19 27 32.1	21.3	V	691	2009 WD_{10}	2006 02 24.15113	09 20 41.49	+19 28 46.0	20.7	V	691
2009 WZ_{8}	2000 12 20.07410	03 40 34.84	+19 25 09.9	21.3	V	691	2009 WD_{10}	2009 10 17.42526	05 15 08.31	+15 33 29.3	19.3	V	703
2009 WZ_{8}	2000 12 20.10132	03 40 33.71	+19 25 10.5	20.7	V	691	2009 WD_{10}	2009 10 17.43399	05 15 08.56	+15 33 28.2	19.5	V	703
2009 WZ_{8}	2000 12 20.12865	03 40 32.59	+19 25 11.4	20.8	V	691	2009 WD_{10}	2009 10 17.44278	05 15 08.78	+15 33 27.0	20.1	V	703
2009 WZ_{8}	2004 12 14.11677	00 27 28.51	−03 16 23.2	21.9	V	291	2009 WD_{10}	2009 10 17.45134	05 15 09.03	+15 33 26.7	20.4	V	703
2009 WZ_{8}	2004 12 14.12504	00 27 28.76	−03 16 20.2	21.4	V	291	2009 WE_{10}	2009 12 21.20738	04 30 41.95	+19 48 24.1	18.3		704
2009 WZ_{8}	2004 12 14.13533	00 27 29.03	−03 16 16.1	21.6	V	291	2009 WE_{10}	2009 12 21.22038	04 30 41.09	+19 48 33.2	19.1		704
2009 WZ_{8}	2007 03 15.42818	14 40 53.36	−08 19 40.4	20.5	V	G96	2009 WE_{10}	2009 12 21.23346	04 30 40.19	+19 48 42.9	19.3		704
2009 WZ_{8}	2007 03 15.43549	14 40 53.22	−08 19 39.7	20.3	V	G96	2009 WE_{10}	2009 12 21.24659	04 30 39.25	+19 48 52.7	18.8		704
2009 WZ_{8}	2007 03 15.44288	14 40 53.14	−08 19 39.2	20.4	V	G96	2009 WF_{10}	2006 01 09.20362	05 28 59.23	+14 02 13.4	18.2	V	G96
2009 WZ_{8}	2007 03 15.45018	14 40 53.07	−08 19 38.3	20.4	V	G96	2009 WF_{10}	2006 01 09.21017	05 28 58.94	+14 02 15.1	18.3	V	G96
2009 WZ_{8}	2007 04 16.33056	14 22 53.32	−07 03 59.5	19.6	V	703	2009 WF_{10}	2006 01 09.21673	05 28 58.69	+14 02 16.0	18.9	V	G96
2009 WZ_{8}	2007 04 16.33799	14 22 53.11	−07 04 02.1	20.0	V	703	2009 WF_{10}	2006 01 09.22329	05 28 58.40	+14 02 17.2	18.7	V	G96
2009 WZ_{8}	2007 04 16.34539	14 22 52.57	−07 04 00.3	20.2	V	703	2009 WF_{10}	2006 02 04.16260	05 23 29.32	+15 47 24.2	19.7	V	G96
2009 WZ_{8}	2007 04 16.35280	14 22 52.10	−07 03 57.5	19.8	V	703	2009 WF_{10}	2006 02 04.16859	05 23 29.43	+15 47 25.8	19.9	V	G96
2009 WZ_{8}	2007 05 10.20880	14 02 08.27	−06 11 51.0	20.1	V	691	2009 WF_{10}	2006 02 04.17457	05 23 29.54	+15 47 27.6	19.3	V	G96
2009 WZ_{8}	2007 05 10.22199	14 02 07.61	−06 11 50.2	20.2	V	691	2009 WF_{10}	2006 02 04.18057	05 23 29.58	+15 47 28.7	19.5	V	G96
2009 WZ_{8}	2007 05 10.23518	14 02 06.95	−06 11 49.4	20.4	V	691	2009 WF_{10}	2009 09 15.39352	04 56 56.93	+16 16 43.9	20.7	V	291
2009 WZ_{8}	2009 10 23.42276	04 05 54.45	+17 38 03.8	20.1	V	G96	2009 WF_{10}	2009 09 15.40253	04 56 57.60	+16 16 42.9	20.6	V	291
2009 WZ_{8}	2009 10 23.43034	04 05 54.16	+17 38 03.4	19.9	V	G96	2009 WF_{10}	2009 09 15.41146	04 56 58.29	+16 16 42.2	20.7	V	291
2009 WZ_{8}	2009 10 23.43777	04 05 53.88	+17 38 03.5	20.1	V	G96	2009 WJ_{10}	2003 09 27.33918	01 16 12.40	−23 20 36.3	18.5	R	699
2009 WZ_{8}	2009 10 23.44539	04 05 53.59	+17 38 03.8	20.1	V	G96	2009 WJ_{10}	2003 09 27.35262	01 16 11.79	−23 20 40.2			699
2009 WB_{9}	2009 12 19.19279	03 23 41.71	+14 55 46.5	19.9	V	G96	2009 WJ_{10}	2003 09 27.36596	01 16 11.13	−23 20 43.0			699
2009 WB_{9}	2009 12 19.20030	03 23 41.49	+14 55 47.8	20.0	V	G96	2009 WJ_{10}	2003 09 27.37924	01 16 10.48	−23 20 47.0			699
2009 WB_{9}	2009 12 19.20780	03 23 41.20	+14 55 48.9	19.9	V	G96	2009 WJ_{10}	2005 01 07.40819	09 02 57.82	+31 18 38.6	19.9	R	703
2009 WB_{9}	2009 12 19.21536	03 23 40.95	+14 55 50.1	20.1	V	G96	2009 WJ_{10}	2005 01 07.41585	09 02 57.44	+31 18 42.8	19.4	R	703
2009 WC_{9}	1996 11 19.11987	01 37 31.43	+10 12 33.4	20.3	V	691	2009 WJ_{10}	2005 01 07.42345	09 02 57.14	+31 18 46.9	19.3	R	703
2009 WC_{9}	1996 11 19.14125	01 37 30.74	+10 12 25.4	20.1	V	691	2009 WJ_{10}	2005 01 07.43104	09 02 56.72	+31 18 50.6	19.7	R	703
2009 WC_{9}	1996 11 19.16252	01 37 30.05	+10 12 16.6	19.7	V	691	2009 WJ_{10}	2007 05 16.31214	15 32 48.37	−04 43 12.8	20.1	V	G96
2009 WC_{9}	1998 03 30.95721	12 07 25.40	−06 51 10.7	20.8	V	910	2009 WJ_{10}	2007 05 16.31868	15 32 48.08	−04 43 12.5	20.3	V	G96
2009 WC_{9}	1998 03 30.96943	12 07 24.81	−06 51 05.3	19.6	V	910	2009 WJ_{10}	2007 05 16.32522	15 32 47.76	−04 43 12.2	20.5	V	G96
2009 WC_{9}	1998 03 30.98229	12 07 24.15	−06 50 59.2	20.0	V	910	2009 WJ_{10}	2007 05 16.33182	15 32 47.40	−04 43 12.2	20.5	V	G96
2009 WC_{9}	2000 10 30.09358	23 27 37.04	+01 32 35.9	21.4	V	691	2009 WJ_{10}	2008 06 27.73718	20 37 27.94	−30 23 01.9	19.6	V	E12
2009 WC_{9}	2000 10 30.11467	23 27 36.74	+01 32 29.9	20.9	V	691	2009 WJ_{10}	2008 06 27.74831	20 37 27.58	−30 23 09.2	19.4	V	E12
2009 WC_{9}	2000 10 30.13568	23 27 36.44	+01 32 23.7	21.0	V	691	2009 WJ_{10}	2008 06 27.75942	20 37 27.26	−30 23 13.8	19.5	V	E12
2009 WC_{9}	2002 03 06.17989	09 38 56.79	+03 50 50.2	19.7		644	2009 WJ_{10}	2008 07 30.61635	20 11 55.39	−35 09 40.4	18.9	V	E12
2009 WC_{9}	2002 03 06.19051	09 38 56.37	+03 50 54.8	19.9		644	2009 WJ_{10}	2008 07 30.62176	20 11 55.06	−35 09 43.1	18.9	V	E12
2009 WC_{9}	2002 03 06.20101	09 38 55.94	+03 50 59.0	19.8		644	2009 WJ_{10}	2008 07 30.62716	20 11 54.67	−35 09 45.0	19.0	V	E12
2009 WC_{9}	2004 10 12.14812	21 45 54.42	−06 01 03.0	21.2	V	291	2009 WJ_{10}	2009 12 21.21021	05 02 49.59	+19 18 08.2	19.0		704
2009 WC_{9}	2004 10 12.15865	21 45 54.38	−06 01 05.7	21.8	V	291	2009 WJ_{10}	2009 12 21.22321	05 02 48.85	+19 18 12.8	19.3		704
2009 WC_{9}	2004 10 12.16659	21 45 54.35	−06 01 07.5	21.5	V	291	2009 WJ_{10}	2009 12 21.23629	05 02 48.13	+19 18 16.9	19.7		704
2009 WC_{9}	2007 04 26.42544	15 38 57.73	−17 41 30.2	21.2	V	691	2009 WJ_{10}	2009 12 21.24942	05 02 47.24	+19 18 22.0	19.4		704
2009 WC_{9}	2007 04 26.44305	15 38 56.85	−17 41 25.1	21.2	V	691	2009 WL_{10}	2006 03 03.19662	07 42 22.28	+17 52 53.5	20.4	V	G96
2009 WC_{9}	2007 04 26.46066	15 38 56.01	−17 41 20.6	21.1	V	691	2009 WL_{10}	2006 03 03.20795	07 42 22.32	+17 52 56.4	20.7	V	G96
2009 WC_{9}	2007 05 10.25550	15 27 14.55	−16 30 34.1	20.9	V	691	2009 WL_{10}	2006 03 03.21937	07 42 22.39	+17 52 58.9	20.6	V	G96
2009 WC_{9}	2007 05 10.27316	15 27 13.54	−16 30 28.6	20.8	V	691	2009 WL_{10}	2006 03 03.23078	07 42 22.42	+17 53 01.8	20.3	V	G96
2009 WC_{9}	2007 05 10.29081	15 27 12.57	−16 30 22.9	21.0	V	691	2009 WL_{10}	2006 03 03.26889	07 42 22.68	+17 53 10.2	20.2	V	G96
2009 WC_{9}	2009 09 19.45868	04 07 58.11	+20 34 57.2	20.0	V	G96	2009 WL_{10}	2006 03 03.27831	07 42 22.75	+17 53 12.0	20.2	V	G96
2009 WC_{9}	2009 09 19.46910	04 07 58.54	+20 34 56.2	19.8	V	G96	2009 WL_{10}	2006 03 03.28763	07 42 22.78	+17 53 14.3	20.3	V	G96
2009 WC_{9}	2009 09 19.47957	04 07 58.80	+20 34 56.1	19.7	V	G96	2009 WL_{10}	2006 03 03.29697	07 42 22.86	+17 53 16.4	20.5	V	G96
2009 WC_{9}	2009 09 19.49017	04 07 59.19	+20 34 55.3	20.3	V	G96	2009 WQ_{10}	2003 05 26.38329	15 37 55.17	−13 44 16.6	21.8	V	291
2009 WC_{9}	2009 12 19.07360	03 29 38.44	+13 48 25.1	20.2	V	691	2009 WQ_{10}	2003 05 26.40528	15 37 53.95	−13 44 11.5	22.0	V	291
2009 WC_{9}	2009 12 19.08948	03 29 37.96	+13 48 22.0	20.2	V	691	2009 WQ_{10}	2003 05 26.42596	15 37 52.83	−13 44 05.9	22.1	V	291
2009 WC_{9}	2009 12 19.10535	03 29 37.48	+13 48 19.1	20.2	V	691	2009 WQ_{10}	2007 04 22.32936	14 58 38.17	−13 45 39.7	21.1	V	691
2009 WD_{9}	2009 10 25.43552	04 19 22.64	+17 03 55.6			691	2009 WQ_{10}	2007 04 22.34844	14 58 37.13	−13 45 34.0	20.6	V	691
2009 WD_{9}	2009 10 25.45270	04 19 22.04	+17 03 58.2			691	2009 WQ_{10}	2007 04 22.36852	14 58 36.18	−13 45 26.8	21.2	V	691
2009 WD_{9}	2009 10 25.46989	04 19 21.43	+17 04 00.4			691	2009 WQ_{10}	2007 05 12.29799	14 41 33.90	−11 54 13.2	21.0	V	G96
2009 WM_{9}	2009 12 17.91315	04 20 25.47	+15 52 46.2	19.0		A77	2009 WQ_{10}	2007 05 12.30421	14 41 33.57	−11 54 10.8	22.0	V	G96
2009 WM_{9}	2009 12 17.93356	04 20 24.46	+15 52 44.7	19.1		A77	2009 WQ_{10}	2007 05 12.31048	14 41 33.28	−11 54 07.9	21.2	V	G96
2009 WM_{9}	2009 12 17.95392	04 20 23.36	+15 52 44.1	19.0		A77	2009 WQ_{10}	2007 05 12.31670	14 41 32.89	−11 54 06.8	21.4	V	G96
2009 WQ_{9}	2009 12 19.07360	03 30 56.58	+13 12 11.2	20.7	V	691	2009 WC_{11}	2009 12 19.49420	05 54 22.79	+26 04 45.5	21.1	V H	291
2009 WQ_{9}	2009 12 19.08948	03 30 56.23	+13 12 15.1	20.5	V	691	2009 WC_{11}	2009 12 19.50476	05 54 23.09	+26 04 49.9		H	291
2009 WQ_{9}	2009 12 19.10535	03 30 55.93	+13 12 19.3	20.4	V	691	2009 WC_{11}	2009 12 20.48105	05 54 53.94	+26 11 42.7			291
2009 WT_{9}	2002 12 28.40568	09 06 34.83	+14 14 31.6	20.6	V	291	2009 WC_{11}	2009 12 20.48546	05 54 54.06	+26 11 44.2			291
2009 WT_{9}	2002 12 28.42959	09 06 34.34	+14 14 37.0	20.6	V	291	2009 WC_{11}	2009 12 20.48961	05 54 54.16	+26 11 45.6			291
2009 WT_{9}	2002 12 28.45345	09 06 33.83	+14 14 42.3	20.8	V	291	2009 WP_{12}	2009 12 19.19215	03 16 36.98	+14 49 55.1	20.9	V	G96
2009 WT_{9}	2005 08 26.38740	23 35 00.84	−06 49 38.0	20.3		644	2009 WP_{12}	2009 12 19.19973	03 16 36.84	+14 49 55.2	20.7	V	G96
2009 WT_{9}	2005 08 26.40900	23 34 59.87	−06 49 47.6	20.4		644	2009 WE_{15}	2009 12 18.21981	04 50 44.98	+11 43 14.5	19.7		704
2009 WT_{9}	2005 08 26.43787	23 34 58.60	−06 50 00.6	20.4		644	2009 WE_{15}	2009 12 18.23230	04 50 44.41	+11 43 07.2	19.3		704
2009 WT_{9}	2005 09 11.29193	23 21 58.08	−08 55 44.1	20.4	V	691	2009 WE_{15}	2009 12 18.24484	04 50 43.85	+11 43 02.0	19.1		704
2009 WT_{9}	2005 09 11.30921	23 21 57.10	−08 55 52.4	20.6	V	691	2009 WK_{15}	2004 01 28.20102	08 30 37.05	+14 54 01.2	21.3	V	691
2009 WT_{9}	2005 09 11.32663	23 21 56.14	−08 56 01.0	20.2	V	691	2009 WK_{15}	2004 01 28.22902	08 30 35.13	+14 54 10.0	21.1	V	691
2009 WU_{9}	2007 04 23.30458	14 25 18.12	+01 26 51.7	20.9	V	G96	2009 WK_{15}	2004 01 28.25702	08 30 33.16	+14 54 18.7	21.3	V	691
2009 WU_{9}	2007 04 23.31337	14 25 17.76	+01 26 53.1	21.9	V	G96	2009 WK_{15}	2005 06 17.28325	16 52 35.07	−16 46 21.5	19.2	V	G96
2009 WU_{9}	2007 04 23.32212	14 25 17.32	+01 26 54.8	21.3	V	G96	2009 WK_{15}	2005 06 17.28855	16 52 34.64	−16 46 21.8	19.3	V	G96
2009 WU_{9}	2007 04 23.33089	14 25 16.86	+01 26 55.9	21.3	V	G96	2009 WK_{15}	2005 06 17.29385	16 52 34.28	−16 46 21.0	19.6	V	G96
2009 WU_{9}	2007 05 22.23251	14 03 55.47	+02 00 20.5	21.5	V	G96	2009 WK_{15}	2005 06 17.29913	16 52 33.96	−16 46 20.8	19.5	V	G96
2009 WU_{9}	2007 05 22.24068	14 03 55.11	+02 00 19.8	21.7	V	G96	2009 WK_{15}	2005 07 05.24991	16 37 01.59	−16 35 02.8	19.7	V	G96
2009 WU_{9}	2007 05 22.24895	14 03 54.79	+02 00 18.9	21.9	V	G96	2009 WK_{15}	2005 07 05.25797	16 37 01.27	−16 35 02.8	19.9	V	G96
2009 WU_{9}	2007 05 22.25706	14 03 54.46	+02 00 19.1	22.0	V	G96	2009 WK_{15}	2005 07 05.26593	16 37 00.98	−16 35 02.9	19.7	V	G96
2009 WV_{9}	2009 09 19.45373	04 24 33.80	+21 08 35.2	20.9	V	G96	2009 WK_{15}	2005 07 05.27391	16 37 00.66	−16 35 02.0	19.8	V	G96
2009 WV_{9}	2009 09 19.46420	04 24 34.41	+21 08 33.0	20.7	V	G96	2009 WK_{15}	2006 12 13.37822	07 13 14.98	+17 11 15.4	20.8	V	691
2009 WV_{9}	2009 09 19.47469	04 24 34.95	+21 08 31.7	20.7	V	G96	2009 WK_{15}	2006 12 13.39561	07 13 14.00	+17 11 16.8	20.6	V	691
2009 WV_{9}	2009 09 19.48520	04 24 35.53	+21 08 29.7	20.6	V	G96	2009 WK_{15}	2006 12 13.41299	07 13 13.01	+17 11 17.2	20.8	V	691
2009 WY_{9}	2009 10 12.49766	04 50 36.63	+17 49 17.2	20.0	V	G96	2009 WK_{15}	2008 06 03.24221	14 46 18.48	−11 16 42.7	20.8	V	G96
2009 WY_{9}	2009 10 12.50310	04 50 36.78	+17 49 15.2	20.0	V	G96	2009 WK_{15}	2008 06 03.24888	14 46 18.15	−11 16 41.6	20.5	V	G96
2009 WY_{9}	2009 10 12.50854	04 50 36.88	+17 49 13.3	20.1	V	G96	2009 WK_{15}	2008 06 03.25556	14 46 17.86	−11 16 40.4	20.5	V	G96
2009 WY_{9}	2009 10 12.51410	04 50 37.03	+17 49 11.4	20.0	V	G96	2009 WK_{15}	2008 06 03.26224	14 46 17.58	−11 16 39.3	20.9	V	G96
2009 WC_{10}	2009 12 11.29349	04 16 33.24	+20 06 29.9	18.9	V	703	2009 WK_{15}	2009 09 30.43684	05 14 47.90	+19 33 19.3	21.1	V	G96
2009 WC_{10}	2009 12 11.30075	04 16 32.41	+20 06 37.7	18.6	V	703	2009 WK_{15}	2009 09 30.44355	05 14 48.19	+19 33 18.4	20.6	V	G96
2009 WC_{10}	2009 12 11.30803	04 16 31.65	+20 06 45.0	19.0	V	703	2009 WK_{15}	2009 09 30.45014	05 14 48.51	+19 33 18.1	20.1	V	G96
2009 WC_{10}	2009 12 11.31527	04 16 30.86	+20 06 51.6	18.8	V	703	2009 WK_{15}	2009 09 30.45693	05 14 48.84	+19 33 17.3	20.2	V	G96

2009 WP_{16}	2009 12 16.23999	03 54 23.00	+22 11 16.2	21.1	V		G96	2009 WA_{24}	2004 11 09.21704	00 43 54.43	+23 45 33.0	19.7	R		703
2009 WP_{16}	2009 12 16.24705	03 54 22.71	+22 11 13.7	21.1	V		G96	2009 WA_{24}	2006 01 09.64326	09 36 16.84	−16 53 19.0	19.5	V		E12
2009 WP_{16}	2009 12 16.25393	03 54 22.39	+22 11 12.1	20.8	V		G96	2009 WA_{24}	2006 01 09.65258	09 36 16.63	−16 53 24.3	20.3	V		E12
2009 WP_{16}	2009 12 16.26086	03 54 22.06	+22 11 09.7	20.9	V		G96	2009 WA_{24}	2006 01 09.66155	09 36 16.34	−16 53 29.3	19.7	V		E12
2009 WM_{18}	2009 12 19.16672	03 06 30.06	+14 13 51.9	21.5	V		G96	2009 WA_{24}	2006 01 09.67054	09 36 16.05	−16 53 34.0	19.7	V		E12
2009 WM_{18}	2009 12 19.17317	03 06 29.88	+14 13 52.8	21.0	V		G96	2009 WA_{24}	2006 01 31.27962	09 20 44.70	−18 40 56.3	19.5	V		703
2009 WM_{18}	2009 12 19.17958	03 06 29.77	+14 13 52.1	21.5	V		G96	2009 WA_{24}	2006 01 31.28552	09 20 44.52	−18 40 57.2	19.7	V		703
2009 WM_{18}	2009 12 19.18601	03 06 29.52	+14 13 52.1	22.0	V		G96	2009 WA_{24}	2006 01 31.29145	09 20 44.16	−18 40 57.3	19.3	V		703
2009 WB_{19}	2009 12 19.19101	03 09 25.95	+14 18 22.2	21.7	V		G96	2009 WA_{24}	2006 01 31.29735	09 20 43.80	−18 40 58.4	19.7	V		703
2009 WB_{19}	2009 12 19.19860	03 09 25.81	+14 18 20.9	21.7	V		G96	2009 WG_{24}	2009 12 19.59762	04 39 14.70	+28 47 15.7	17.9	C		D25
2009 WB_{19}	2009 12 19.20610	03 09 25.59	+14 18 20.6	21.9	V		G96	2009 WG_{24}	2009 12 19.61327	04 39 13.35	+28 47 27.0	17.8	C		D25
2009 WB_{19}	2009 12 19.21363	03 09 25.41	+14 18 20.2	21.7	V		G96	2009 WG_{24}	2009 12 19.62110	04 39 12.55	+28 47 34.4	17.8	C		D25
2009 WL_{19}	2009 11 09.43420	04 44 23.49	+25 45 31.3	20.3	V		G96	2009 WJ_{24}	2009 10 14.36941	03 38 08.77	+11 57 10.3	20.0	V		G96
2009 WL_{19}	2009 11 09.44131	04 44 23.20	+25 45 29.0	20.2	V		G96	2009 WJ_{24}	2009 10 14.37628	03 38 08.55	+11 57 10.9	19.9	V		G96
2009 WL_{19}	2009 11 09.44843	04 44 22.84	+25 45 28.0	20.7	V		G96	2009 WJ_{24}	2009 10 14.38324	03 38 08.30	+11 57 11.1	20.0	V		G96
2009 WL_{19}	2009 11 09.45552	04 44 22.52	+25 45 26.5	20.7	V		G96	2009 WJ_{24}	2009 10 14.39013	03 38 08.05	+11 57 11.5	20.1	V		G96
2009 WL_{19}	2009 11 25.21872	04 31 02.70	+24 37 40.0	20.7	V		691	2009 WK_{24}	2009 12 15.26504	04 31 11.71	+22 25 07.9	21.3	V		G96
2009 WL_{19}	2009 11 25.23652	04 31 01.72	+24 37 34.8	20.3	V		691	2009 WK_{24}	2009 12 15.27927	04 31 10.77	+22 25 07.7	21.4	V		G96
2009 WL_{19}	2009 11 25.25433	04 31 00.69	+24 37 29.6	20.4	V		691	2009 WK_{24}	2009 12 15.28704	04 31 10.30	+22 25 07.7	21.0	V		G96
2009 WL_{19}	2009 12 16.27025	04 12 15.12	+22 47 19.2	20.2	V		G96	2009 WK_{24}	2009 12 15.29918	04 31 09.58	+22 25 08.8	22.5	V		G96
2009 WL_{19}	2009 12 16.27827	04 12 14.68	+22 47 16.8	20.3	V		G96	2009 WK_{24}	2009 12 16.26460	04 30 12.45	+22 25 40.2	21.0	V		G96
2009 WL_{19}	2009 12 16.28630	04 12 14.29	+22 47 14.4	20.6	V		G96	2009 WK_{24}	2009 12 16.27253	04 30 11.98	+22 25 40.9	20.3	V		G96
2009 WL_{19}	2009 12 16.29442	04 12 13.89	+22 47 11.9	20.4	V		G96	2009 WK_{24}	2009 12 16.28058	04 30 11.44	+22 25 40.9	21.6	V		G96
2009 WO_{19}	2009 12 19.07360	03 27 24.82	+13 12 31.5	20.8	V		691	2009 WK_{24}	2009 12 16.28862	04 30 10.98	+22 25 41.3	21.7	V		G96
2009 WO_{19}	2009 12 19.08948	03 27 24.20	+13 12 33.0	20.3	V		691	2009 WN_{24}	2009 12 19.16498	02 55 30.14	+13 28 38.7	21.1	V		G96
2009 WO_{19}	2009 12 19.10535	03 27 23.60	+13 12 35.0	20.5	V		691	2009 WN_{24}	2009 12 19.17148	02 55 30.00	+13 28 39.4	21.1	V		G96
2009 WV_{20}	2002 10 31.46813	01 52 23.80	+05 11 02.9	21.2			608	2009 WN_{24}	2009 12 19.17787	02 55 29.78	+13 28 40.4	21.2	V		G96
2009 WV_{20}	2002 10 31.47966	01 52 23.19	+05 10 59.4	20.2			608	2009 WN_{24}	2009 12 19.18431	02 55 29.56	+13 28 40.8	21.6	V		G96
2009 WV_{20}	2002 10 31.49014	01 52 22.58	+05 10 56.9	20.5			608	2009 WP_{24}	2009 12 11.21490	03 49 05.62	+19 47 21.8	19.9	V		G96
2009 WV_{20}	2005 07 10.26132	19 56 38.47	−17 40 11.7	20.8	V		691	2009 WP_{24}	2009 12 11.22003	03 49 05.37	+19 47 21.7	20.0	V		G96
2009 WV_{20}	2005 07 10.27868	19 56 37.40	−17 40 16.0	20.5	V		691	2009 WP_{24}	2009 12 11.22517	03 49 05.12	+19 47 21.6	20.0	V		G96
2009 WV_{20}	2005 07 10.29604	19 56 36.34	−17 40 20.1	20.8	V		691	2009 WP_{24}	2009 12 11.23034	03 49 04.87	+19 47 21.7	19.9	V		G96
2009 WV_{20}	2007 01 27.34129	09 27 33.91	+13 59 02.4	20.7	V		G96	2009 WP_{24}	2009 12 18.08906	03 44 13.40	+19 48 40.9	21.3	V		691
2009 WV_{20}	2007 01 27.35091	09 27 33.30	+13 59 06.2	20.9	V		G96	2009 WP_{24}	2009 12 18.10589	03 44 12.73	+19 48 41.4	21.0	V		691
2009 WV_{20}	2007 01 27.36056	09 27 32.68	+13 59 09.9	21.1	V		G96	2009 WP_{24}	2009 12 18.11926	03 44 12.20	+19 48 42.1	20.4	V		691
2009 WV_{20}	2007 01 27.37024	09 27 32.07	+13 59 13.2	20.3	V		G96	2009 WQ_{24}	2002 10 15.42411	01 56 44.72	−02 30 26.1	19.1			644
2009 WV_{20}	2007 02 06.43028	09 17 00.49	+15 02 56.3	20.6	V		G96	2009 WQ_{24}	2002 10 15.44899	01 56 43.12	−02 30 21.5	19.6			644
2009 WV_{20}	2007 02 06.43840	09 16 59.95	+15 02 59.5	20.9	V		G96	2009 WQ_{24}	2002 10 15.46969	01 56 41.80	−02 30 17.5	19.3			644
2009 WV_{20}	2007 02 06.44642	09 16 59.41	+15 03 02.4	20.7	V		G96	2009 WQ_{24}	2002 10 28.23230	01 43 30.10	−01 30 58.6	20.0			644
2009 WV_{20}	2007 02 06.45448	09 16 58.87	+15 03 05.0	20.4	V		G96	2009 WQ_{24}	2002 10 28.25912	01 43 28.40	−01 30 48.3	20.0			644
2009 WM_{21}	2009 12 20.25166	03 26 53.70	+09 53 50.4	20.1	R		G89	2009 WQ_{24}	2002 10 28.28283	01 43 26.92	−01 30 39.3	20.6			644
2009 WM_{21}	2009 12 20.26229	03 26 53.39	+09 53 50.4	20.5	R		G89	2009 WQ_{24}	2002 11 07.217940	01 34 28.899	−00 17 47.14	20.45	V		645
2009 WM_{21}	2009 12 20.28050	03 26 52.88	+09 53 50.4	21.2	R		G89	2009 WQ_{24}	2002 11 07.221412	01 34 28.723	−00 17 45.43	21.27			645
2009 WO_{21}	2003 10 18.09338	00 05 13.01	+13 54 25.3	20.7	V		691	2009 WQ_{24}	2009 10 12.49552	05 01 26.54	+18 59 16.4	20.2	V		G96
2009 WO_{21}	2003 10 18.12139	00 05 11.93	+13 54 14.8	20.8	V		691	2009 WQ_{24}	2009 10 12.50089	05 01 26.68	+18 59 18.5	20.3	V		G96
2009 WO_{21}	2003 10 18.14841	00 05 10.83	+13 54 04.3	21.7	V		691	2009 WQ_{24}	2009 10 12.50634	05 01 26.79	+18 59 20.7	20.3	V		G96
2009 WO_{21}	2003 10 20.19332	00 03 56.05	+13 41 15.1	20.2			644	2009 WQ_{24}	2009 10 12.51194	05 01 26.94	+18 59 23.3	20.6	V		G96
2009 WO_{21}	2003 10 20.20819	00 03 55.51	+13 41 09.1	19.7			644	2009 WS_{24}	2009 12 19.12145	03 45 42.51	+18 08 33.5	21.4	V		691
2009 WO_{21}	2003 10 20.22303	00 03 55.00	+13 41 03.6	19.6			644	2009 WS_{24}	2009 12 19.13468	03 45 42.07	+18 08 30.9	21.1	V		691
2009 WO_{21}	2009 12 16.26800	04 14 07.51	+25 17 14.2	19.5	V		G96	2009 WS_{24}	2009 12 19.14790	03 45 41.57	+18 08 27.4	21.5	V		691
2009 WO_{21}	2009 12 16.27598	04 14 07.15	+25 17 12.1	19.9	V		G96	2009 WU_{24}	2000 02 12.357210	10 21 58.771	−01 53 52.57	20.98	V		645
2009 WO_{21}	2009 12 16.28403	04 14 06.75	+25 17 09.3	19.5	V		G96	2009 WU_{24}	2000 02 12.360682	10 21 58.624	−01 53 51.89	21.92			645
2009 WO_{21}	2009 12 16.29212	04 14 06.36	+25 17 06.9	19.5	V		G96	2009 WU_{24}	2003 10 23.49286	02 14 52.08	+20 18 47.2	20.9			608
2009 WD_{22}	2000 10 01.391780	02 59 34.391	−00 32 57.13	20.44	V		645	2009 WU_{24}	2003 10 23.50370	02 14 51.54	+20 18 44.0	21.4			608
2009 WD_{22}	2000 10 01.395252	02 59 34.281	−00 32 57.76	21.31			645	2009 WU_{24}	2003 10 23.51470	02 14 51.05	+20 18 39.4	20.7			608
2009 WD_{22}	2004 08 09.32329	22 24 22.65	−30 13 13.1	19.0			644	2009 WU_{24}	2003 11 21.08593	01 54 51.46	+17 13 56.6	20.7	V		691
2009 WD_{22}	2004 08 09.34420	22 24 21.76	−30 13 25.3	18.7			644	2009 WU_{24}	2003 11 21.11294	01 54 50.60	+17 13 46.6	20.8	V		691
2009 WD_{22}	2004 08 09.36726	22 24 20.71	−30 13 39.1	19.2			644	2009 WU_{24}	2003 11 21.13995	01 54 49.70	+17 13 36.7	20.6	V		691
2009 WD_{22}	2005 12 04.43678	07 21 26.06	+25 56 52.5	20.9	V		691	2009 WU_{24}	2008 10 30.21455	22 05 51.32	−01 11 46.6	20.6	V		G96
2009 WD_{22}	2005 12 04.45754	07 21 25.24	+25 56 59.4	20.9	V		691	2009 WU_{24}	2008 10 30.22109	22 05 51.46	−01 11 47.7	20.5	V		G96
2009 WD_{22}	2005 12 04.47487	07 21 24.57	+25 57 06.0	21.3	V		691	2009 WU_{24}	2008 10 30.22762	22 05 51.57	−01 11 48.1	20.5	V		G96
2009 WD_{22}	2006 01 07.13192	06 49 58.85	+29 09 13.5	20.9	V		691	2009 WU_{24}	2008 10 30.23411	22 05 51.68	−01 11 48.8	20.9	V		G96
2009 WD_{22}	2006 01 07.14943	06 49 57.74	+29 09 18.2	20.7	V		691	2009 WU_{24}	2009 10 26.44984	05 07 35.54	+23 15 05.0	20.0	V		G96
2009 WD_{22}	2006 01 07.16695	06 49 56.54	+29 09 23.7	20.5	V		691	2009 WU_{24}	2009 10 26.45726	05 07 35.43	+23 15 03.6	20.1	V		G96
2009 WD_{22}	2009 12 20.15351	03 23 46.71	+12 09 11.5	20.2	R		G89	2009 WU_{24}	2009 10 26.46488	05 07 35.22	+23 15 02.4	20.2	V		G96
2009 WD_{22}	2009 12 20.17175	03 23 46.10	+12 09 16.7	20.2	R		G89	2009 WU_{24}	2009 10 26.47250	05 07 35.07	+23 15 01.2	20.4	V		G96
2009 WD_{22}	2009 12 20.18997	03 23 45.49	+12 09 21.9	20.2	R		G89	2009 WB_{25}	2001 12 15.333320	08 05 36.683	+33 35 27.10	20.21	V		645
2009 WO_{22}	2002 02 08.124920	07 53 43.018	+25 27 17.51	20.82	V		645	2009 WB_{25}	2001 12 15.336792	08 05 36.542	+33 35 28.85	20.92			645
2009 WO_{22}	2002 02 08.128392	07 53 42.842	+25 27 18.19	21.62			645	2009 WB_{25}	2001 12 19.48121	08 02 43.61	+34 09 37.4	20.3			644
2009 WO_{22}	2005 10 30.49613	07 15 15.30	+20 29 04.6	21.4	V		G96	2009 WB_{25}	2001 12 19.49161	08 02 43.12	+34 09 42.4	20.4			644
2009 WO_{22}	2005 10 30.49947	07 15 15.40	+20 29 04.3	21.4	V		G96	2009 WB_{25}	2001 12 19.50210	08 02 42.60	+34 09 48.0	20.3			644
2009 WO_{22}	2005 10 30.50274	07 15 15.51	+20 29 04.6	20.7	V		G96	2009 WB_{25}	2002 02 02.35086	07 15 21.61	+37 44 27.9	19.6	R		644
2009 WO_{22}	2005 10 30.50601	07 15 15.62	+20 29 04.9	20.8	V		G96	2009 WB_{25}	2002 02 02.37190	07 15 20.50	+37 44 27.2	19.1	R		644
2009 WO_{22}	2005 11 29.42543	07 17 06.97	+21 32 05.7	20.1	V		G96	2009 WB_{25}	2002 02 02.39295	07 15 19.35	+37 44 27.7	18.8	R		644
2009 WO_{22}	2005 11 29.44024	07 17 06.57	+21 32 08.7	20.1	V		G96	2009 WB_{25}	2002 02 03.20050	07 14 39.12	+37 44 28.2	19.4	R		644
2009 WO_{22}	2005 11 29.45481	07 17 06.14	+21 32 11.9	20.5	V		G96	2009 WB_{25}	2002 02 03.22248	07 14 38.02	+37 44 28.4	20.2	R		644
2009 WO_{22}	2005 11 29.46947	07 17 05.71	+21 32 15.0	20.2	V		G96	2009 WB_{25}	2002 02 03.24341	07 14 36.90	+37 44 27.4	19.5	R		644
2009 WO_{22}	2006 01 05.17342	06 44 12.52	+24 05 52.5	20.0	V		691	2009 WB_{25}	2002 02 13.10809	07 08 01.38	+37 35 00.0	19.6	R		644
2009 WO_{22}	2006 01 05.19073	06 44 11.36	+24 05 56.7	19.9	V		691	2009 WB_{25}	2002 02 13.12895	07 08 00.70	+37 34 57.7	19.8	R		644
2009 WO_{22}	2006 01 05.20803	06 44 10.21	+24 06 00.8	20.0	V		691	2009 WB_{25}	2003 04 10.38612	13 48 32.32	−00 20 13.8	20.7	V		691
2009 WJ_{23}	2007 02 08.29249	10 44 53.83	+13 34 25.4				691	2009 WB_{25}	2003 04 10.41320	13 48 30.76	−00 20 09.4	20.7	V		691
2009 WJ_{23}	2007 02 08.31018	10 44 52.77	+13 34 30.6				691	2009 WB_{25}	2003 04 10.44075	13 48 29.19	−00 20 04.0	21.1	V		691
2009 WJ_{23}	2007 02 08.32787	10 44 51.73	+13 34 36.0				691	2009 WB_{25}	2004 08 20.55027	20 26 01.54	−38 13 15.2	19.6	R		E12
2009 WJ_{23}	2007 03 12.24936	10 11 40.74	+15 45 56.3	21.2	V		G96	2009 WB_{25}	2004 08 20.55970	20 26 00.99	−38 13 15.2	19.0	R		E12
2009 WJ_{23}	2007 03 12.25795	10 11 40.23	+15 45 56.9	21.2	V		G96	2009 WB_{25}	2004 08 20.56913	20 26 00.49	−38 13 14.4	18.2	R		E12
2009 WJ_{23}	2007 03 12.26653	10 11 39.76	+15 45 57.8	21.0	V		G96	2009 WB_{25}	2004 08 20.57853	20 26 00.08	−38 13 15.2	18.6	R		E12
2009 WJ_{23}	2007 03 12.27510	10 11 39.30	+15 45 59.0	21.2	V		G96	2009 WB_{25}	2007 03 19.40169	13 43 13.76	+01 57 28.2	20.1	V		G96
2009 WQ_{23}	2009 12 19.30072	05 11 01.89	+24 03 38.0	19.6	V		G96	2009 WB_{25}	2007 03 19.40610	13 43 13.54	+01 57 29.4	19.9	V		G96
2009 WQ_{23}	2009 12 19.30718	05 11 01.46	+24 03 34.5	19.7	V		G96	2009 WB_{25}	2007 03 19.41051	13 43 13.36	+01 57 30.5	19.8	V		G96
2009 WQ_{23}	2009 12 19.31348	05 11 01.06	+24 03 30.4	19.2	V		G96	2009 WB_{25}	2007 03 19.41485	13 43 13.18	+01 57 31.5	19.7	V		G96
2009 WQ_{23}	2009 12 19.32009	05 11 00.63	+24 03 27.6	19.9	V		G96	2009 WB_{25}	2007 04 26.17300	13 09 55.29	+03 47 48.2	20.9	V		G96
2009 WZ_{23}	2000 09 27.146270	21 37 38.750	−07 59 02.12	21.81	V		645	2009 WB_{25}	2007 04 26.17861	13 09 55.00	+03 47 48.6	20.7	V		G96
2009 WZ_{23}	2000 09 27.149742	21 37 38.646	−07 59 02.19	22.78			645	2009 WB_{25}	2007 04 26.18414	13 09 54.72	+03 47 48.8	20.0	V		G96
2009 WZ_{23}	2002 02 13.311280	10 11 36.541	+07 18 51.82	21.12	V		645	2009 WB_{25}	2007 04 26.18966	13 09 54.43	+03 47 49.0	20.0	V		G96
2009 WZ_{23}	2002 02 13.314752	10 11 36.318	+07 18 52.06	22.05			645	2009 WB_{25}	2009 12 20.27678	06 21 15.85	+34 21 55.2	18.9	R	6	H06
2009 WZ_{23}	2002 03 12.192640	09 46 01.371	+08 00 33.82	21.58	V		645	2009 WB_{25}	2009 12 20.29098	06 21 14.70	+34 21 59.5	19.0	R	6	H06
2009 WZ_{23}	2002 03 12.196112	09 46 01.208	+08 00 34.02	22.58			645	2009 WB_{25}	2009 12 20.30520	06 21 13.73	+34 22 04.3	19.4	R	6	H06
2009 WZ_{23}	2009 12 20.09014	02 18 57.71	+29 44 24.6	20.2	R		G89	2009 WF_{25}	2009 12 13.27711	05 30 21.65	+08 23 30.7	19.1			704
2009 WZ_{23}	2009 12 20.11745	02 18 58.11	+29 44 13.8	20.2	R		G89	2009 WF_{25}	2009 12 13.28984	05 30 20.43	+08 23 47.1	19.3			704
2009 WZ_{23}	2009 12 20.14329	02 18 58.49	+29 44 03.6	20.2	R		G89	2009 WF_{25}	2009 12 13.30259	05 30 19.23	+08 24 03.1	19.6			704
2009 WA_{24}	2004 10 05.26385	01 08 10.68	+30 21 40.0	19.5			644	2009 WF_{25}	2009 12 13.31565	05 30 17.90	+08 24 18.2	19.3			704
2009 WA_{24}	2004 10 05.32799	01 08 07.48	+30 21 10.6	19.5			644	2009 WF_{25}	2009 12 13.32838	05 30 16.73	+08 24 33.8	19.4			704
2009 WA_{24}	2004 10 05.39034	01 08 04.37	+30 20 41.4	19.5			644	2009 WF_{25}	2009 12 15.34313	05 27 08.60	+09 05 57.4	18.9	V		703
2009 WA_{24}	2004 11 09.18826	00 43 55.25	+23 45 53.6	19.4	R		703	2009 WF_{25}	2009 12 15.34999	05 27 07.88	+09 06 05.0	19.4	V		703
2009 WA_{24}	2004 11 09.19788	00 43 54.91	+23 45 46.4	19.8	R		703	2009 WF_{25}	2009 12 15.35685	05 27 07.23	+09 06 13.5	19.5	V		703
2009 WA_{24}	2004 11 09.20749	00 43 54.75	+23 45 40.4	19.1	R		703	2009 WF_{25}	2009 12 15.36374	05 27 06.62	+09 06 22.6	19.3	V		703

2009 WF_{25}	2009 12 15.37065	05 27 05.94	+09 06 31.3	19.2	V	703	2009 WO_{27}	2005 09 13.32081	23 31 19.94	−02 17 53.4	20.8	V	691				
2009 WF_{25}	2009 12 18.27379	05 22 33.99	+10 08 01.7	19.8		704	2009 WO_{27}	2005 09 13.33873	23 31 18.90	−02 17 59.4	20.6	V	691				
2009 WF_{25}	2009 12 18.28632	05 22 32.78	+10 08 16.8	19.5		704	2009 WO_{27}	2005 09 13.35612	23 31 17.90	−02 18 05.6	20.7	V	691				
2009 WF_{25}	2009 12 18.29886	05 22 31.49	+10 08 33.0	19.5		704	2009 WO_{27}	2005 09 30.19229	23 15 57.78	−03 54 32.2	20.9	V	G96				
2009 WF_{25}	2009 12 18.31139	05 22 30.33	+10 08 50.5	19.3		704	2009 WO_{27}	2005 09 30.19819	23 15 57.49	−03 54 34.3	20.5	V	G96				
2009 WM_{25}	2009 12 18.20645	04 40 44.03	+11 27 53.8	18.4		704	2009 WO_{27}	2005 09 30.20409	23 15 57.20	−03 54 35.8	20.6	V	G96				
2009 WM_{25}	2009 12 18.21893	04 40 43.09	+11 28 10.4	18.6		704	2009 WO_{27}	2005 09 30.21001	23 15 56.88	−03 54 37.8	20.4	V	G96				
2009 WM_{25}	2009 12 18.23141	04 40 42.16	+11 28 26.7	18.5		704	2009 WO_{27}	2007 02 21.44508	12 00 28.47	−00 47 37.6	20.9	V	691				
2009 WM_{25}	2009 12 18.24396	04 40 41.16	+11 28 45.0	18.5		704	2009 WO_{27}	2007 02 21.46424	12 00 27.61	−00 47 32.9	21.1	V	691				
2009 WM_{25}	2009 12 18.25652	04 40 40.08	+11 29 01.6	18.8		704	2009 WO_{27}	2007 02 21.48340	12 00 26.79	−00 47 27.7	21.5	V	691				
2009 WW_{25}	2009 12 17.08256	01 40 48.88	+12 31 06.0	20.4	V	H21	2009 WO_{27}	2007 03 10.34970	11 46 15.27	+00 39 56.0	20.6	V	G96				
2009 WW_{25}	2009 12 17.08441	01 40 49.52	+12 31 08.1	20.4	V	H21	2009 WO_{27}	2007 03 10.35683	11 46 14.84	+00 39 58.3	20.1	V	G96				
2009 WW_{25}	2009 12 17.08643	01 40 50.20	+12 31 10.8	20.3	V	H21	2009 WO_{27}	2007 03 10.36390	11 46 14.41	+00 40 01.1	20.6	V	G96				
2009 WW_{25}	2009 12 17.08817	01 40 50.78	+12 31 13.1	20.3	V	H21	2009 WO_{27}	2007 03 10.37100	11 46 14.01	+00 40 03.6	20.3	V	G96				
2009 WW_{25}	2009 12 17.09000	01 40 51.39	+12 31 15.8	20.1	V	H21	2009 WO_{27}	2009 10 14.46332	04 10 24.41	+21 52 08.4			291				
2009 WW_{25}	2009 12 20.13784	01 58 55.77	+13 38 07.4	19.1	V	G96	2009 WO_{27}	2009 10 14.48112	04 10 24.26	+21 52 08.3			291				
2009 WW_{25}	2009 12 20.14255	01 58 57.36	+13 38 13.6	18.8	V	G96	2009 WO_{27}	2009 10 14.49900	04 10 24.08	+21 52 08.1			291				
2009 WW_{25}	2009 12 20.14726	01 58 58.98	+13 38 19.7	18.5	V	G96	2009 WB_{28}	2009 12 25.11661	03 39 06.36	+19 23 12.3			291				
2009 WW_{25}	2009 12 24.09453	02 22 58.36	+15 00 13.8	19.6	V	703	2009 WB_{28}	2009 12 25.12226	03 39 06.19	+19 23 11.0			291				
2009 WW_{25}	2009 12 24.09962	02 23 00.13	+15 00 20.0	18.7	V	703	2009 WB_{28}	2009 12 25.12810	03 39 06.05	+19 23 09.6			291				
2009 WW_{25}	2009 12 24.10476	02 23 01.89	+15 00 26.9	18.2	V	703	2009 WC_{28}	2009 12 19.23025	03 36 07.88	+21 19 22.4	20.6	V	G96				
2009 WW_{25}	2009 12 24.10983	02 23 03.62	+15 00 32.6	18.7	V	703	2009 WC_{28}	2009 12 19.23702	03 36 07.56	+21 19 21.7	20.4	V	G96				
2009 WC_{26}	2009 12 20.21998	03 23 10.21	+01 27 47.8	19.2	V	703	2009 WC_{28}	2009 12 19.24382	03 36 07.23	+21 19 21.6	20.5	V	G96				
2009 WC_{26}	2009 12 20.22538	03 23 09.81	+01 27 43.6	19.2	V	703	2009 WC_{28}	2009 12 19.25055	03 36 06.98	+21 19 21.2	21.0	V	G96				
2009 WC_{26}	2009 12 20.23082	03 23 09.16	+01 27 42.0	19.8	V	703	2009 WD_{28}	2004 02 16.26757	10 15 20.12	+22 29 58.5	20.4	V	691				
2009 WC_{26}	2009 12 20.23622	03 23 08.66	+01 27 38.5	19.8	V	703	2009 WD_{28}	2004 02 16.29411	10 15 18.32	+22 30 08.5	20.4	V	691				
2009 WC_{26}	2009 12 26.09384	03 13 43.41	+00 45 22.7	19.0	R	448	2009 WD_{28}	2004 02 16.32355	10 15 16.33	+22 30 19.2	21.0	V	691				
2009 WC_{26}	2009 12 26.10474	03 13 42.48	+00 45 18.7	19.4	R	448	2009 WD_{28}	2004 03 16.11435	09 48 07.93	+23 47 51.3	21.4	V	691				
2009 WC_{26}	2009 12 26.11598	03 13 41.35	+00 45 14.0	19.3	R	448	2009 WD_{28}	2004 03 16.14100	09 48 06.80	+23 47 48.9	20.9	V	691				
2009 WM_{26}	2009 11 11.25570	04 02 26.22	+30 03 52.6			691	2009 WD_{28}	2004 03 16.16782	09 48 05.79	+23 47 47.1	21.2	V	691				
2009 WM_{26}	2009 11 11.27291	04 02 25.19	+30 03 53.8			691	2009 WD_{28}	2006 12 24.22907	07 01 14.81	+29 39 35.7	20.4	V	691				
2009 WM_{26}	2009 11 11.29012	04 02 24.21	+30 03 55.1			691	2009 WD_{28}	2006 12 24.24645	07 01 13.52	+29 39 41.4	20.6	V	691				
2009 WB_{27}	2009 12 17.21090	03 20 31.52	+20 54 58.4	21.4	V	G96	2009 WD_{28}	2006 12 24.26389	07 01 12.29	+29 39 46.7	20.5	V	691				
2009 WB_{27}	2009 12 17.21866	03 20 31.16	+20 54 57.7	20.7	V	G96	2009 WD_{28}	2009 10 27.41996	04 26 48.54	+21 27 35.8			691				
2009 WB_{27}	2009 12 17.22619	03 20 30.87	+20 54 56.8	20.9	V	G96	2009 WD_{28}	2009 10 27.43716	04 26 47.82	+21 27 37.3			691				
2009 WB_{27}	2009 12 17.23367	03 20 30.48	+20 54 55.0	21.0	V	G96	2009 WD_{28}	2009 10 27.45437	04 26 47.11	+21 27 38.6			691				
2009 WF_{27}	2000 09 25.38672	00 11 42.52	+04 19 45.5	20.3	V	691	2009 WD_{28}	2009 12 18.24277	03 32 38.58	+21 18 51.0	20.7	V	G96				
2009 WF_{27}	2000 09 25.40850	00 11 41.36	+04 19 38.5	20.6	V	691	2009 WD_{28}	2009 12 18.24958	03 32 38.22	+21 18 50.8	20.6	V	G96				
2009 WF_{27}	2000 09 25.43081	00 11 40.19	+04 19 31.1	20.5	V	691	2009 WD_{28}	2009 12 18.25639	03 32 37.89	+21 18 50.6	20.6	V	G96				
2009 WF_{27}	2003 05 06.17668	13 11 26.59	−10 27 56.5	21.4	V	691	2009 WD_{28}	2009 12 18.26339	03 32 37.50	+21 18 50.2	20.7	V	G96				
2009 WF_{27}	2003 05 06.20269	13 11 25.49	−10 27 49.4	21.7	V	691	2009 WD_{28}	2009 12 19.07908	03 31 59.25	+21 18 25.8	20.7	V	691				
2009 WF_{27}	2003 05 06.23078	13 11 24.33	−10 27 41.5	21.1	V	691	2009 WD_{28}	2009 12 19.09496	03 31 58.52	+21 18 25.8	21.3	V	691				
2009 WF_{27}	2004 08 22.34513	22 12 54.23	−08 53 01.3	19.9	V	691	2009 WD_{28}	2009 12 19.11084	03 31 57.74	+21 18 25.8	21.1	V	691				
2009 WF_{27}	2004 08 22.37366	22 12 52.67	−08 53 08.5	19.8	V	691	2009 WD_{28}	2009 12 19.23100	03 31 51.88	+21 18 22.3	21.2	V	G96				
2009 WF_{27}	2004 08 22.40156	22 12 51.16	−08 53 15.7	19.8	V	691	2009 WD_{28}	2009 12 19.23778	03 31 51.56	+21 18 21.8	21.2	V	G96				
2009 WF_{27}	2004 09 10.19253	21 57 32.31	−10 10 06.4	20.6	V	691	2009 WD_{28}	2009 12 19.24458	03 31 51.24	+21 18 21.6	20.8	V	G96				
2009 WF_{27}	2004 09 10.26985	21 57 28.90	−10 10 23.2	20.3	V	691	2009 WD_{28}	2009 12 19.25128	03 31 50.91	+21 18 21.4	20.4	V	G96				
2009 WF_{27}	2004 09 10.29752	21 57 27.69	−10 10 29.3	20.2	V	691	2009 WF_{28}	2000 12 16.18857	03 49 54.52	+20 40 39.0	20.6	V	691				
2009 WF_{27}	2007 02 19.37247	12 13 27.58	−03 59 10.9	21.4	V	G96	2009 WF_{28}	2000 12 16.21699	03 49 53.32	+20 40 31.9	20.7	V	691				
2009 WF_{27}	2007 02 19.37866	12 13 27.37	−03 59 10.9	22.0	V	G96	2009 WF_{28}	2000 12 16.24566	03 49 52.13	+20 40 24.8	20.9	V	691				
2009 WF_{27}	2007 02 19.38490	12 13 27.22	−03 59 08.8	21.1	V	G96	2009 WF_{28}	2006 01 30.24157	09 10 53.25	+10 15 59.7	20.0	V	703				
2009 WF_{27}	2007 02 19.39104	12 13 27.04	−03 59 09.1	21.0	V	G96	2009 WF_{28}	2006 01 30.24917	09 10 52.93	+10 16 00.9	19.6	V	703				
2009 WF_{27}	2007 03 20.31816	11 52 07.78	−01 59 01.9	20.4	V	G96	2009 WF_{28}	2006 01 30.25676	09 10 52.46	+10 16 03.6	19.5	V	703				
2009 WF_{27}	2007 03 20.32508	11 52 07.42	−01 58 59.6	20.4	V	G96	2009 WF_{28}	2006 01 30.26440	09 10 52.03	+10 16 04.7	19.9	V	703				
2009 WF_{27}	2007 03 20.33211	11 52 07.06	−01 58 57.5	20.6	V	G96	2009 WF_{28}	2006 02 03.39515	09 07 02.42	+10 28 40.5	19.7	V	G96				
2009 WF_{27}	2007 03 20.33918	11 52 06.67	−01 58 55.2	20.3	V	G96	2009 WF_{28}	2006 02 03.40125	09 07 02.10	+10 28 41.2	19.7	V	G96				
2009 WF_{27}	2009 12 17.20736	03 29 24.97	+20 45 32.2	20.9	V	G96	2009 WF_{28}	2006 02 03.41523	09 07 01.38	+10 28 44.4	20.2	V	G96				
2009 WF_{27}	2009 12 17.21517	03 29 24.68	+20 45 30.9	20.9	V	G96	2009 WF_{28}	2006 02 03.42141	09 07 00.94	+10 28 46.0	19.6	V	G96				
2009 WF_{27}	2009 12 17.22270	03 29 24.32	+20 45 29.4	20.5	V	G96	2009 WF_{28}	2009 10 22.45291	04 25 33.49	+23 58 00.2	20.4	V	G96				
2009 WF_{27}	2009 12 17.23019	03 29 24.07	+20 45 28.2	21.0	V	G96	2009 WF_{28}	2009 10 22.46159	04 25 33.31	+23 57 59.4	20.5	V	G96				
2009 WF_{27}	2009 12 19.07908	03 28 17.68	+20 39 53.8	20.5	V	691	2009 WF_{28}	2009 10 22.47023	04 25 33.13	+23 57 58.4	20.5	V	G96				
2009 WF_{27}	2009 12 19.09496	03 28 17.11	+20 39 51.2	20.8	V	691	2009 WF_{28}	2009 10 22.47901	04 25 32.95	+23 57 57.4	20.7	V	G96				
2009 WF_{27}	2009 12 19.11084	03 28 16.58	+20 39 49.1	20.8	V	691	2009 WL_{28}	2000 08 27.31204	23 52 04.25	+00 51 02.7	19.8	R	1	807			
2009 WF_{27}	2009 12 19.23100	03 28 12.21	+20 39 27.5	21.1	V	G96	2009 WL_{28}	2000 08 27.38534	23 52 01.43	+00 50 47.8			1	807			
2009 WF_{27}	2009 12 19.23778	03 28 11.96	+20 39 25.9	20.6	V	G96	2009 WL_{28}	2000 09 27.32955	23 27 57.34	−01 38 32.3	20.2	V	691				
2009 WF_{27}	2009 12 19.24458	03 28 11.74	+20 39 25.2	20.5	V	G96	2009 WL_{28}	2000 09 27.35031	23 27 56.30	−01 38 39.1	20.6	V	691				
2009 WF_{27}	2009 12 19.25128	03 28 11.49	+20 39 23.6	21.0	V	G96	2009 WL_{28}	2000 09 27.37130	23 27 55.28	−01 38 45.7	20.5	V	691				
2009 WG_{27}	2003 01 25.191200	08 01 31.667	+23 01 19.00	20.87	V	645	2009 WL_{28}	2004 08 21.54030	21 07 37.65	−15 17 22.0	19.5	R	E12				
2009 WG_{27}	2003 01 25.194672	08 01 31.422	+23 01 19.59	21.79		645	2009 WL_{28}	2004 08 21.55546	21 07 36.80	−15 17 26.4	20.4	R	E12				
2009 WG_{27}	2005 09 11.24312	23 10 31.84	−06 21 16.6	20.3	V	691	2009 WL_{28}	2004 08 21.57059	21 07 36.01	−15 17 28.3	20.0	R	E12				
2009 WG_{27}	2005 09 11.26048	23 10 30.82	−06 21 21.3	20.1	V	691	2009 WL_{28}	2004 08 21.58568	21 07 35.24	−15 17 32.2	19.7	R	E12				
2009 WG_{27}	2005 09 11.27776	23 10 29.81	−06 21 26.7	20.3	V	691	2009 WY_{28}	2009 12 16.24170	03 48 58.82	+22 09 46.5	20.0	V	G96				
2009 WG_{27}	2005 09 29.12295	22 55 15.82	−07 35 33.6	20.7	V	691	2009 WY_{28}	2009 12 16.24876	03 48 58.42	+22 09 47.5	20.3	V	G96				
2009 WG_{27}	2005 09 29.13845	22 55 15.12	−07 35 36.2	21.1	V	691	2009 WY_{28}	2009 12 16.25567	03 48 58.06	+22 09 48.3	20.2	V	G96				
2009 WG_{27}	2005 09 29.15395	22 55 14.42	−07 35 39.5	21.1	V	691	2009 WY_{28}	2009 12 16.26255	03 48 57.74	+22 09 49.7	20.0	V	G96				
2009 WG_{27}	2007 03 11.31478	11 00 04.14	+07 20 36.8	21.4	V	G96	2009 WY_{28}	2009 12 18.24787	03 47 28.46	+22 14 36.7	20.1	V	G96				
2009 WG_{27}	2007 03 11.32137	11 00 03.74	+07 20 39.1	21.5	V	G96	2009 WY_{28}	2009 12 18.25468	03 47 28.17	+22 14 37.7	20.1	V	G96				
2009 WG_{27}	2007 03 11.32812	11 00 03.34	+07 20 41.1	21.2	V	G96	2009 WY_{28}	2009 12 18.26169	03 47 27.81	+22 14 38.7	20.2	V	G96				
2009 WG_{27}	2007 03 11.33491	11 00 02.91	+07 20 43.1	21.8	V	G96	2009 WY_{28}	2009 12 18.26859	03 47 27.52	+22 14 39.6	20.3	V	G96				
2009 WG_{27}	2009 09 21.44917	04 08 45.24	+22 07 06.8	20.9	V	G96	2009 WD_{29}	2001 09 21.311060	01 54 25.734	+00 16 54.15	21.01	V	645				
2009 WG_{27}	2009 09 21.45766	04 08 45.63	+22 07 08.2	21.0	V	G96	2009 WD_{29}	2001 09 21.314532	01 54 25.614	+00 16 53.43	21.83		645				
2009 WG_{27}	2009 09 21.46619	04 08 46.03	+22 07 10.1	20.8	V	G96	2009 WD_{29}	2001 10 14.383500	01 36 04.306	−00 58 33.18	20.64	V	645				
2009 WG_{27}	2009 09 21.47473	04 08 46.39	+22 07 11.8	20.8	V	G96	2009 WD_{29}	2001 10 14.386972	01 36 04.093	−00 58 33.70	21.59		645				
2009 WG_{27}	2009 12 17.20736	03 30 46.90	+21 34 21.4	19.6	V	G96	2009 WD_{29}	2001 11 12.211310	01 11 45.657	−00 59 00.38	21.00	V	645				
2009 WG_{27}	2009 12 17.21517	03 30 46.58	+21 34 20.1	20.1	V	G96	2009 WD_{29}	2001 11 12.214782	01 11 45.530	−00 58 59.78	21.77		645				
2009 WG_{27}	2009 12 17.22270	03 30 46.33	+21 34 19.0	20.3	V	G96	2009 WD_{29}	2001 11 21.215560	01 07 57.954	−00 25 01.78	21.24	V	645				
2009 WG_{27}	2009 12 17.23019	03 30 46.08	+21 34 18.0	20.8	V	G96	2009 WD_{29}	2001 11 21.219032	01 07 57.896	−00 25 00.81	22.05		645				
2009 WG_{27}	2009 12 19.23100	03 29 49.34	+21 30 18.3	20.2	V	G96	2009 WD_{29}	2005 12 04.21899	02 32 42.46	+11 18 44.6	20.7	V	G96				
2009 WG_{27}	2009 12 19.23778	03 29 49.16	+21 30 17.6	20.7	V	G96	2009 WD_{29}	2005 12 04.22668	02 32 42.21	+11 18 45.6	20.8	V	G96				
2009 WG_{27}	2009 12 19.24458	03 29 48.98	+21 30 16.9	20.4	V	G96	2009 WD_{29}	2005 12 04.23436	02 32 41.89	+11 18 46.8	20.7	V	G96				
2009 WG_{27}	2009 12 19.25128	03 29 48.76	+21 30 16.0	20.4	V	G96	2009 WD_{29}	2005 12 04.24206	02 32 41.64	+11 18 48.2	20.1	V	G96				
2009 WH_{27}	2009 12 19.23025	03 36 17.31	+21 23 37.6	20.7	V	G96	2009 WD_{29}	2009 10 30.37446	04 48 26.24	+19 45 35.7	20.2	V	G96				
2009 WH_{27}	2009 12 19.23702	03 36 17.02	+21 23 36.7	20.4	V	G96	2009 WD_{29}	2009 10 30.38123	04 48 26.10	+19 45 36.5	20.9	V	G96				
2009 WH_{27}	2009 12 19.24382	03 36 16.81	+21 23 35.8	20.1	V	G96	2009 WD_{29}	2009 10 30.38800	04 48 25.88	+19 45 37.8	20.9	V	G96				
2009 WH_{27}	2009 12 19.25055	03 36 16.63	+21 23 35.0	19.8	V	G96	2009 WD_{29}	2009 10 30.39485	04 48 25.70	+19 45 38.8	20.6	V	G96				
2009 WK_{27}	2004 03 21.38456	12 53 07.32	+01 54 22.1	20.1	V	691	2009 WK_{30}	2009 12 15.25439	04 12 59.43	+21 10 20.3	20.2	V	G96				
2009 WK_{27}	2004 03 21.41348	12 53 05.59	+01 54 29.4	20.1	V	691	2009 WK_{30}	2009 12 15.26994	04 12 58.57	+21 10 19.4	20.9	V	G96				
2009 WK_{27}	2004 03 21.44181	12 53 03.90	+01 54 36.5	20.7	V	691	2009 WK_{30}	2009 12 15.28394	04 12 57.78	+21 10 18.6	21.0	V	G96				
2009 WK_{27}	2007 01 17.27112	08 20 26.59	+28 51 21.7	20.5	V	703	2009 WK_{30}	2009 12 15.29167	04 12 57.34	+21 10 19.1	21.1	V	G96				
2009 WK_{27}	2007 01 17.27809	08 20 26.26	+28 51 22.8	21.3	V	703	2009 WV_{30}	2007 02 16.35192	10 59 21.84	+18 46 20.2	19.7	V	703				
2009 WK_{27}	2007 01 17.28502	08 20 25.76	+28 51 26.6	19.9	V	703	2009 WV_{30}	2007 02 16.35916	10 59 21.40	+18 46 23.5	19.6	V	703				
2009 WK_{27}	2007 01 17.29198	08 20 25.22	+28 51 28.1	20.1	V	703	2009 WV_{30}	2007 02 16.36637	10 59 20.97	+18 46 25.9	19.6	V	703				
2009 WK_{27}	2009 09 19.45868	04 09 23.90	+19 36 26.1	21.0	V	G96	2009 WV_{30}	2007 02 16.37354	10 59 20.61	+18 46 29.7	20.0	V	703				
2009 WK_{27}	2009 09 19.46910	04 09 24.19	+19 36 28.3	21.3	V	G96	2009 WV_{30}	2007 03 15.26490	10 32 59.74	+20 48 37.7	19.9	V	703				
2009 WK_{27}	2009 09 19.47957	04 09 24.48	+19 36 29.3	21.7	V	G96	2009 WV_{30}	2007 03 15.27252	10 32 59.35	+20 48 37.0	20.8	V	703				
2009 WK_{27}	2009 09 19.49017	04 09 24.80	+19 36 31.5	21.6	V	G96	2009 WV_{30}	2007 03 15.28016	10 32 58.84	+20 48 37.9	20.4	V	703				

2009 WV_{30}	2007 03 15.28781	10 32 58.52	+20 48 37.5	20.4	V		703	2009 WZ_{33}	2009 12 19.29125	04 42 49.68	+21 10 37.9	20.2	V		G96
2009 WC_{31}	2009 12 17.24814	04 07 02.92	+19 14 09.0	20.7	V		G96	2009 WC_{34}	2009 12 19.27776	04 50 27.16	+24 37 15.2	19.9	V		G96
2009 WC_{31}	2009 12 17.25531	04 07 02.53	+19 14 07.0	20.1	V		G96	2009 WC_{34}	2009 12 19.28414	04 50 26.80	+24 37 17.2	19.8	V		G96
2009 WC_{31}	2009 12 17.26227	04 07 02.13	+19 14 06.1	20.4	V		G96	2009 WC_{34}	2009 12 19.29068	04 50 26.41	+24 37 19.2	19.6	V		G96
2009 WC_{31}	2009 12 17.26944	04 07 01.74	+19 14 04.8	20.3	V		G96	2009 WC_{34}	2009 12 19.29708	04 50 25.98	+24 37 21.1	19.8	V		G96
2009 WD_{31}	2001 05 24.03194	14 16 38.33	−10 54 23.2	21.5	R	1	807	2009 WG_{34}	2009 12 19.30366	05 06 13.24	+23 05 20.5	20.1	V		G96
2009 WD_{31}	2001 05 24.14037	14 16 34.40	−10 54 07.9			1	807	2009 WG_{34}	2009 12 19.31004	05 06 12.92	+23 05 21.3	20.1	V		G96
2009 WD_{31}	2005 01 18.34022	08 07 42.33	+21 14 47.5	20.9	V		691	2009 WG_{34}	2009 12 19.31646	05 06 12.52	+23 05 21.7	20.3	V		G96
2009 WD_{31}	2005 01 18.37294	08 07 40.56	+21 14 54.3	20.9	V		691	2009 WG_{34}	2009 12 19.32297	05 06 12.16	+23 05 22.5	19.8	V		G96
2009 WD_{31}	2005 01 18.40047	08 07 39.04	+21 15 00.1	20.6	V		691	2009 WH_{34}	2009 12 19.30366	05 07 27.19	+22 44 40.7	20.8	V		G96
2009 WD_{31}	2009 12 17.24757	04 13 28.05	+19 25 30.8	20.3	V		G96	2009 WH_{34}	2009 12 19.31646	05 07 26.47	+22 44 40.6	20.7	V		G96
2009 WD_{31}	2009 12 17.25477	04 13 27.73	+19 25 30.6	20.5	V		G96	2009 WH_{34}	2009 12 19.32297	05 07 26.14	+22 44 40.1	20.1	V		G96
2009 WD_{31}	2009 12 17.26168	04 13 27.40	+19 25 30.3	20.5	V		G96	2009 WW_{34}	2009 12 19.16723	06 09 57.45	+25 13 23.1	20.3	V		691
2009 WD_{31}	2009 12 17.26888	04 13 27.08	+19 25 29.8	20.4	V		G96	2009 WW_{34}	2009 12 19.18497	06 09 56.46	+25 13 24.3	20.3	V		691
2009 WM_{31}	2003 10 21.45079	02 40 26.87	+14 24 09.5	21.0	V		691	2009 WW_{34}	2009 12 19.20270	06 09 55.44	+25 13 25.2	20.5	V		691
2009 WM_{31}	2003 10 21.47759	02 40 25.67	+14 24 03.6	21.1	V		691	2009 WY_{34}	2004 01 28.11410	05 32 41.46	+19 05 29.7	21.6	V		691
2009 WM_{31}	2003 10 21.50408	02 40 24.52	+14 23 57.0	21.1	V		691	2009 WY_{34}	2004 01 28.14191	05 32 40.90	+19 05 35.8	20.7	V		691
2009 WM_{31}	2003 11 30.08060	02 12 46.59	+12 00 40.1	21.1	V		691	2009 WY_{34}	2004 01 28.16985	05 32 40.33	+19 05 42.0	21.0	V		691
2009 WM_{31}	2003 11 30.10786	02 12 45.81	+12 00 36.5	21.6	V		691	2009 WY_{34}	2006 05 23.29983	16 07 10.50	−09 00 11.0	20.4	V		691
2009 WM_{31}	2003 11 30.13526	02 12 45.02	+12 00 33.4	20.9	V		691	2009 WY_{34}	2006 05 23.31706	16 07 09.66	−09 00 10.2	20.3	V		691
2009 WM_{31}	2005 03 08.20385	08 57 28.83	+16 26 04.2	19.9	R		G96	2009 WY_{34}	2006 05 23.33437	16 07 08.83	−09 00 09.5	20.5	V		691
2009 WM_{31}	2005 03 08.20934	08 57 28.69	+16 26 05.4	20.4	R		G96	2009 WY_{34}	2008 10 07.33964	02 31 29.78	−01 01 55.2	19.9	V		G96
2009 WM_{31}	2005 03 08.21480	08 57 28.52	+16 26 06.1	19.4	R		G96	2009 WY_{34}	2008 10 07.35025	02 31 29.38	−01 01 58.6	20.0	V		G96
2009 WM_{31}	2005 03 08.22028	08 57 28.34	+16 26 06.6	20.8	R		G96	2009 WY_{34}	2008 10 07.36085	02 31 28.99	−01 02 01.6	20.1	V		G96
2009 WM_{31}	2008 07 30.33336	22 03 19.76	−11 04 03.0	20.9	V		G96	2009 WY_{34}	2008 10 07.37145	02 31 28.63	−01 02 04.5	19.7	V		G96
2009 WM_{31}	2008 07 30.33799	22 03 19.58	−11 04 03.8	20.8	V		G96	2009 WY_{34}	2008 10 26.33618	02 18 05.22	−02 24 47.2	19.3	V		G96
2009 WM_{31}	2008 07 30.34259	22 03 19.40	−11 04 05.1	20.8	V		G96	2009 WY_{34}	2008 10 26.34201	02 18 04.93	−02 24 48.4	18.9	V		G96
2009 WM_{31}	2008 07 30.34723	22 03 19.22	−11 04 06.2	21.1	V		G96	2009 WY_{34}	2008 10 26.34796	02 18 04.64	−02 24 49.6	18.4	V		G96
2009 WM_{31}	2009 09 20.43270	04 48 23.00	+21 19 06.6	21.5	V		G96	2009 WY_{34}	2008 10 26.35381	02 18 04.35	−02 24 50.8	18.4	V		G96
2009 WM_{31}	2009 09 20.44164	04 48 23.32	+21 19 06.8	21.1	V		G96	2009 WY_{34}	2008 11 19.18882	02 01 00.80	−03 02 16.3	20.2	V		703
2009 WM_{31}	2009 09 20.44859	04 48 23.61	+21 19 07.6	21.3	V		G96	2009 WY_{34}	2008 11 19.19710	02 01 00.58	−03 02 16.8	20.2	V		703
2009 WM_{31}	2009 09 20.45553	04 48 23.79	+21 19 07.6	22.0	V		G96	2009 WY_{34}	2008 11 19.20530	02 01 00.30	−03 02 16.6	20.7	V		703
2009 WZ_{31}	2006 02 01.26752	09 58 24.15	+20 07 11.4	20.8	V		691	2009 WY_{34}	2008 11 19.21348	02 00 59.90	−03 02 17.3	20.4	V		703
2009 WZ_{31}	2006 02 01.28481	09 58 23.33	+20 07 18.0	20.7	V		691	2009 WY_{34}	2009 10 30.45962	08 26 01.93	+17 31 28.4	21.9	V		G96
2009 WZ_{31}	2006 02 01.30507	09 58 22.28	+20 07 25.7	20.7	V		691	2009 WY_{34}	2009 10 30.46609	08 26 02.18	+17 31 28.1	21.1	V		G96
2009 WC_{32}	2005 08 29.24236	23 09 30.05	+02 57 57.2	20.4	V		691	2009 WY_{34}	2009 10 30.47262	08 26 02.54	+17 31 28.0	21.2	V		G96
2009 WC_{32}	2005 08 29.25965	23 09 29.18	+02 57 52.2	20.8	V		691	2009 WY_{34}	2009 10 30.47910	08 26 02.79	+17 31 27.2	21.4	V		G96
2009 WC_{32}	2005 08 29.27694	23 09 28.30	+02 57 46.9	20.7	V		691	2009 WY_{34}	2009 12 15.46139	08 37 38.74	+18 37 25.9	20.5	V		G96
2009 WC_{32}	2005 09 27.11481	22 46 09.10	−00 19 28.9	21.3	V		691	2009 WY_{34}	2009 12 15.46776	08 37 38.60	+18 37 27.0	21.0	V		G96
2009 WC_{32}	2005 09 27.13035	22 46 08.48	−00 19 35.4	21.1	V		691	2009 WY_{34}	2009 12 15.47410	08 37 38.46	+18 37 28.7	20.5	V		G96
2009 WC_{32}	2005 09 27.14589	22 46 07.85	−00 19 41.9	20.9	V		691	2009 WY_{34}	2009 12 15.48044	08 37 38.35	+18 37 30.2	20.7	V		G96
2009 WE_{32}	1999 11 29.30055	03 53 09.23	+16 52 29.4	21.3	V		691	2009 WY_{34}	2009 12 17.41277	08 37 03.24	+18 45 24.0	21.3	V		691
2009 WE_{32}	1999 11 29.32271	03 53 08.01	+16 52 27.3	21.5	V		691	2009 WY_{34}	2009 12 17.43049	08 37 02.87	+18 45 28.6	21.3	V		691
2009 WE_{32}	1999 11 29.34457	03 53 06.77	+16 52 24.9	21.4	V		691	2009 WY_{34}	2009 12 17.44821	08 37 02.51	+18 45 33.1	21.2	V		691
2009 WE_{32}	2006 01 31.39071	10 48 37.46	+11 21 05.6	21.1	V		691	2009 WY_{34}	2009 12 19.51587	08 36 18.95	+18 54 29.7	20.2	V		F84
2009 WE_{32}	2006 01 31.40807	10 48 36.87	+11 21 09.4	21.4	V		691	2009 WY_{34}	2009 12 19.55961	08 36 17.88	+18 54 41.6	20.4	V		F84
2009 WE_{32}	2006 01 31.42546	10 48 36.27	+11 21 14.8	21.4	V		691	2009 WY_{34}	2009 12 19.59862	08 36 16.99	+18 54 51.6	20.3	V		F84
2009 WE_{32}	2006 02 04.40083	10 46 14.56	+11 40 58.3	21.4	V		691	2009 WY_{34}	2009 12 25.46269	08 33 40.76	+19 22 24.6				691
2009 WE_{32}	2006 02 04.41816	10 46 13.84	+11 41 03.9	21.1	V		691	2009 WY_{34}	2009 12 25.48039	08 33 40.22	+19 22 29.4				691
2009 WE_{32}	2006 02 04.43668	10 46 13.12	+11 41 09.7	21.0	V		691	2009 WY_{34}	2009 12 25.49808	08 33 39.67	+19 22 34.6				691
2009 WE_{32}	2007 06 14.27909	15 44 51.72	−16 47 40.0	21.7	V		691	2009 WD_{35}	2000 03 07.14220	10 51 18.86	−04 28 02.9	18.2	R	3	807
2009 WE_{32}	2007 06 14.29671	15 44 50.98	−16 47 39.4	21.1	V		691	2009 WD_{35}	2000 03 07.15485	10 51 18.12	−04 27 57.0			3	807
2009 WE_{32}	2007 06 14.30694	15 44 50.58	−16 47 38.9	21.1	V		691	2009 WD_{35}	2000 03 07.19279	10 51 16.01	−04 27 39.9	18.2	R	3	807
2009 WM_{32}	1996 09 11.29167	00 46 31.40	−05 08 17.7			8	809	2009 WD_{35}	2002 12 03.29495	04 58 43.57	+18 04 54.7	20.4			644
2009 WM_{32}	2008 10 08.31912	01 00 26.56	−04 00 00.3	20.8	V		703	2009 WD_{35}	2002 12 03.37748	04 58 38.06	+18 04 28.3	20.4			644
2009 WM_{32}	2008 10 08.32645	01 00 26.31	−04 00 03.8	20.1	V		703	2009 WD_{35}	2002 12 03.45066	04 58 33.21	+18 04 06.7	19.3			644
2009 WM_{32}	2008 10 08.33368	01 00 25.95	−04 00 05.3	19.0	V		703	2009 WD_{35}	2002 12 10.41777	04 51 02.66	+17 27 31.6	20.6			644
2009 WM_{32}	2008 10 08.34080	01 00 25.81	−04 00 05.9	20.4	V		703	2009 WD_{35}	2002 12 10.43891	04 51 01.29	+17 27 25.1	20.7			644
2009 WM_{32}	2008 10 27.23734	00 51 21.31	−04 47 21.8	20.1	V		G96	2009 WD_{35}	2002 12 10.46028	04 50 59.83	+17 27 18.0	20.5			644
2009 WM_{32}	2008 10 27.24279	00 51 21.16	−04 47 22.1	20.4	V		G96	2009 WD_{35}	2004 05 21.24966	15 09 14.05	−16 59 09.1	20.5	V		691
2009 WM_{32}	2008 10 27.24812	00 51 21.02	−04 47 22.7	20.0	V		G96	2009 WD_{35}	2004 05 21.27790	15 09 12.46	−16 58 57.3	20.5	V		691
2009 WM_{32}	2008 10 27.25348	00 51 20.88	−04 47 23.5	20.2	V		G96	2009 WD_{35}	2004 05 21.33178	15 09 09.39	−16 58 34.8	20.6	V		691
2009 WY_{32}	2005 10 25.26567	02 40 51.73	+11 30 25.6	20.2	V		691	2009 WD_{35}	2009 12 19.19625	03 18 53.35	+15 16 12.2	20.1	V		G96
2009 WY_{32}	2005 10 25.28295	02 40 50.69	+11 30 22.7	20.2	V		691	2009 WD_{35}	2009 12 19.20374	03 18 53.10	+15 16 10.3	20.5	V		G96
2009 WY_{32}	2005 10 25.30035	02 40 49.68	+11 30 19.8	20.3	V		691	2009 WD_{35}	2009 12 19.21131	03 18 52.88	+15 16 08.1	20.2	V		G96
2009 WY_{32}	2005 11 05.23783	02 29 55.98	+10 59 59.4	19.7	R		699	2009 WD_{35}	2009 12 19.21876	03 18 52.66	+15 16 06.5	20.0	V		G96
2009 WY_{32}	2005 11 05.26523	02 29 54.20	+10 59 55.1				699	2009 WK_{35}	2003 08 23.31422	22 33 20.88	+06 40 58.4	20.9			644
2009 WY_{32}	2005 11 05.29264	02 29 52.41	+10 59 51.1				699	2009 WK_{35}	2003 08 23.39396	22 33 17.51	+06 40 34.1	20.8			644
2009 WY_{32}	2005 11 05.32005	02 29 50.70	+10 59 47.1				699	2009 WK_{35}	2003 08 23.45731	22 33 14.84	+06 40 14.9	21.0			644
2009 WY_{32}	2005 11 30.20529	02 09 16.59	+10 24 41.2	20.8	V		G96	2009 WK_{35}	2003 10 17.152340	22 05 21.477	+00 24 45.32	21.40	V		645
2009 WY_{32}	2005 11 30.21207	02 09 16.34	+10 24 41.4	20.6	V		G96	2009 WK_{35}	2003 10 17.155812	22 05 21.451	+00 24 44.05	22.02			645
2009 WY_{32}	2005 11 30.21885	02 09 16.09	+10 24 41.1	20.5	V		G96	2009 WB_{36}	2007 01 27.48728	11 08 46.68	+06 38 55.1	21.3	V		G96
2009 WY_{32}	2005 11 30.22551	02 09 15.87	+10 24 41.4	20.5	V		G96	2009 WB_{36}	2007 01 27.49510	11 08 46.42	+06 38 56.7	21.5	V		G96
2009 WY_{32}	2005 12 31.11470	02 08 11.65	+11 45 45.5	21.7	V		G96	2009 WB_{36}	2007 01 27.50294	11 08 46.28	+06 38 57.8	21.5	V		G96
2009 WY_{32}	2005 12 31.12199	02 08 11.83	+11 45 47.6	21.2	V		G96	2009 WB_{36}	2007 01 27.51065	11 08 46.10	+06 38 59.5	21.7	V		G96
2009 WY_{32}	2005 12 31.13145	02 08 12.12	+11 45 50.1	21.0	V		G96	2009 WB_{36}	2007 03 11.29381	10 34 41.30	+10 53 21.7	20.9	V		G96
2009 WY_{32}	2005 12 31.13876	02 08 12.37	+11 45 52.7	21.4	V		G96	2009 WB_{36}	2007 03 11.29941	10 34 41.01	+10 53 23.6	20.6	V		G96
2009 WY_{32}	2007 03 15.31112	13 18 33.22	−02 05 31.3	21.2	V		691	2009 WB_{36}	2007 03 11.30495	10 34 40.69	+10 53 25.6	20.9	V		G96
2009 WY_{32}	2007 03 15.32875	13 18 32.41	−02 05 26.4	21.5	V		691	2009 WB_{36}	2007 03 11.31049	10 34 40.33	+10 53 27.3	20.1	V		G96
2009 WY_{32}	2007 03 15.34639	13 18 31.63	−02 05 20.9	21.2	V		691	2009 WF_{36}	2009 12 19.23461	03 30 26.49	+25 49 02.9	21.1	V		G96
2009 WY_{32}	2007 04 25.18317	12 43 03.79	+00 52 18.9	21.5	V		G96	2009 WF_{36}	2009 12 19.24142	03 30 26.20	+25 49 02.7	21.5	V		G96
2009 WY_{32}	2007 04 25.18814	12 43 03.57	+00 52 18.9	21.2	V		G96	2009 WG_{36}	2003 09 20.26029	00 53 51.99	+20 09 28.4	20.1			644
2009 WY_{32}	2007 04 25.19311	12 43 03.36	+00 52 19.8	22.2	V		G96	2009 WG_{36}	2003 09 20.32258	00 53 49.47	+20 09 16.4	19.6			644
2009 WY_{32}	2007 04 25.19810	12 43 03.25	+00 52 20.5	20.8	V		G96	2009 WG_{36}	2003 09 20.39661	00 53 46.42	+20 09 02.2	19.6			644
2009 WY_{32}	2009 10 16.48824	05 17 58.59	+21 51 46.5	21.0	V		G96	2009 WG_{36}	2003 10 17.26041	00 34 19.67	+17 40 39.0	19.1	R		699
2009 WY_{32}	2009 10 16.49362	05 17 58.66	+21 51 46.9	20.4	V		G96	2009 WG_{36}	2003 10 17.27520	00 34 19.05	+17 40 32.4				699
2009 WY_{32}	2009 10 16.49897	05 17 58.74	+21 51 47.9	21.0	V		G96	2009 WG_{36}	2003 10 17.29002	00 34 18.42	+17 40 26.1				699
2009 WY_{32}	2009 10 16.50434	05 17 58.84	+21 51 48.1	20.7	V		G96	2009 WG_{36}	2003 10 17.30497	00 34 17.85	+17 40 19.9				699
2009 WY_{32}	2009 12 10.20531	04 45 55.90	+23 07 43.8	19.5	V		G96	2009 WG_{36}	2006 02 27.31617	10 59 26.48	−08 27 05.1	20.4	V		G96
2009 WY_{32}	2009 12 10.21290	04 45 55.33	+23 07 43.7	18.9	V		G96	2009 WG_{36}	2006 02 27.32352	10 59 26.12	−08 27 03.5	20.3	V		G96
2009 WY_{32}	2009 12 10.22159	04 45 54.82	+23 07 44.5	19.5	V		G96	2009 WG_{36}	2006 02 27.33087	10 59 25.80	−08 27 01.8	20.3	V		G96
2009 WY_{32}	2009 12 10.23056	04 45 54.21	+23 07 44.9	19.4	V		G96	2009 WG_{36}	2006 02 27.33819	10 59 25.44	−08 27 00.4	20.1	V		G96
2009 WY_{32}	2009 12 15.31633	04 40 27.26	+23 10 19.4	19.6	V		G96	2009 WG_{36}	2007 06 15.30181	15 20 13.80	−22 01 42.9	20.2	V		691
2009 WY_{32}	2009 12 15.32248	04 40 26.83	+23 10 19.8	20.0	V		G96	2009 WG_{36}	2007 06 15.31946	15 20 13.24	−22 01 37.3	20.3	V		691
2009 WY_{32}	2009 12 15.32858	04 40 26.43	+23 10 19.8	19.6	V		G96	2009 WG_{36}	2007 06 15.34056	15 20 12.54	−22 01 30.9	20.2	V		691
2009 WY_{32}	2009 12 15.33487	04 40 26.04	+23 10 19.6	19.6	V		G96	2009 WG_{36}	2009 10 26.41953	04 19 19.47	+26 22 08.4	20.4	V		691
2009 WE_{33}	2009 12 19.27488	04 48 25.59	+23 25 05.2	19.6	V		G96	2009 WG_{36}	2009 10 26.43674	04 19 18.87	+26 22 05.5	20.3	V		691
2009 WE_{33}	2009 12 19.28135	04 48 25.23	+23 25 05.3	19.9	V		G96	2009 WG_{36}	2009 10 26.45394	04 19 18.28	+26 22 02.7	20.3	V		691
2009 WE_{33}	2009 12 19.28768	04 48 24.80	+23 25 05.7	19.1	V		G96	2009 WP_{36}	2009 12 19.07649	03 30 56.64	+22 41 42.1	21.2	V		691
2009 WP_{33}	2009 12 19.27192	04 43 01.34	+21 36 09.2	19.9	V		G96	2009 WP_{36}	2009 12 19.09236	03 30 56.23	+22 41 41.6	21.3	V		691
2009 WP_{33}	2009 12 19.27833	04 43 00.94	+21 36 09.6	20.0	V		G96	2009 WP_{36}	2009 12 19.10824	03 30 55.79	+22 41 40.9	21.2	V		691
2009 WP_{33}	2009 12 19.28471	04 43 00.62	+21 36 10.0	20.5	V		G96	2009 WS_{36}	2004 11 04.42164	04 47 35.33	+24 30 14.1	20.7	V		691
2009 WP_{33}	2009 12 19.29125	04 43 00.30	+21 36 10.5	20.4	V		G96	2009 WS_{36}	2004 11 04.45541	04 47 33.94	+24 30 13.5	20.9	V		691
2009 WZ_{33}	2009 12 19.27192	04 42 50.83	+21 10 35.7	20.2	V		G96	2009 WS_{36}	2004 11 04.48780	04 47 32.64	+24 30 12.7	21.0	V		691
2009 WZ_{33}	2009 12 19.27833	04 42 50.43	+21 10 36.4	19.9	V		G96	2009 WS_{36}	2006 01 27.30693	10 07 59.37	+13 36 55.4	21.3	V		G96
2009 WZ_{33}	2009 12 19.28471	04 42 50.07	+21 10 37.2	19.9	V		G96	2009 WS_{36}	2006 01 27.31243	10 07 59.16	+13 36 56.7	21.3	V		G96

2009 WS_{36}	2006 01 27.31794	10 07 58.94	+13 36 57.8	22.0	V		G96	2009 WM_{39}	2003 10 23.17968	02 35 36.76	+23 45 16.9	21.2	V				691
2009 WS_{36}	2006 01 27.32345	10 07 58.69	+13 36 59.0	21.7	V		G96	2009 WM_{39}	2003 10 23.20713	02 35 35.51	+23 45 09.3	20.6	V				691
2009 WS_{36}	2006 02 25.22111	09 44 57.08	+15 31 28.9	22.2	V		G96	2009 WM_{39}	2003 10 23.23411	02 35 34.22	+23 45 01.3	20.9	V				691
2009 WS_{36}	2006 02 25.22702	09 44 56.79	+15 31 29.7	21.4	V		G96	2009 WM_{39}	2003 11 24.17933	02 12 10.05	+20 25 10.9	21.0	V				691
2009 WS_{36}	2006 02 25.23294	09 44 56.50	+15 31 30.9	22.0	V		G96	2009 WM_{39}	2003 11 24.20701	02 12 09.07	+20 25 00.2	20.8	V				691
2009 WS_{36}	2006 02 25.23856	09 44 56.25	+15 31 32.0	21.5	V		G96	2009 WM_{39}	2003 11 24.24075	02 12 07.87	+20 24 46.6	20.9	V				691
2009 WS_{36}	2007 04 19.31431	14 05 56.76	−13 44 12.9	20.4	V		G96	2009 WQ_{39}	2009 12 15.22006	04 26 32.89	+21 11 21.6	21.4	V				G96
2009 WS_{36}	2007 04 19.32034	14 05 56.43	−13 44 11.7	20.6	V		G96	2009 WQ_{39}	2009 12 15.22747	04 26 32.46	+21 11 18.9	20.7	V				G96
2009 WS_{36}	2007 04 19.32639	14 05 56.18	−13 44 10.4	21.3	V		G96	2009 WQ_{39}	2009 12 15.23512	04 26 31.99	+21 11 16.6	21.4	V				G96
2009 WS_{36}	2007 04 19.33236	14 05 55.86	−13 44 09.1	20.8	V		G96	2009 WQ_{39}	2009 12 15.24276	04 26 31.56	+21 11 12.6	20.9	V				G96
2009 WS_{36}	2007 05 07.20188	13 51 37.50	−12 35 16.5	21.8	V		691	2009 WV_{39}	2009 12 19.28135	04 48 53.64	+23 29 11.2	19.9	V				G96
2009 WS_{36}	2007 05 07.21773	13 51 36.76	−12 35 13.5	21.2	V		691	2009 WV_{39}	2009 12 19.28768	04 48 53.24	+23 29 08.4	20.4	V				G96
2009 WS_{36}	2007 05 07.23357	13 51 36.07	−12 35 09.5	21.8	V		691	2009 WV_{39}	2009 12 19.29417	04 48 52.92	+23 29 06.9	20.5	V				G96
2009 WS_{36}	2009 09 21.45333	04 34 54.08	+23 23 12.6	20.9	V		G96	2009 WX_{39}	1997 03 04.12697	08 20 19.52	+14 35 09.5	20.9	V				691
2009 WS_{36}	2009 09 21.46177	04 34 54.26	+23 23 12.6	20.6	V		G96	2009 WX_{39}	1997 03 04.14878	08 20 18.95	+14 35 11.5	20.8	V				691
2009 WS_{36}	2009 09 21.47042	04 34 54.48	+23 23 14.9	21.8	V		G96	2009 WX_{39}	1997 03 04.17052	08 20 18.41	+14 35 14.1	21.1	V				691
2009 WS_{36}	2009 09 21.47897	04 34 54.73	+23 23 15.9	21.3	V		G96	2009 WX_{39}	2000 12 27.08496	04 37 16.45	+23 30 15.5	21.1	V				691
2009 WS_{36}	2009 10 22.45096	04 35 23.10	+23 52 33.3	20.6	V		G96	2009 WX_{39}	2000 12 27.10797	04 37 15.40	+23 30 09.7	19.1	V	I			691
2009 WS_{36}	2009 10 22.45963	04 35 22.88	+23 52 32.9	20.1	V		G96	2009 WX_{39}	2000 12 27.13124	04 37 14.35	+23 30 06.1	20.8	V				691
2009 WS_{36}	2009 10 22.46829	04 35 22.63	+23 52 33.3	20.6	V		G96	2009 WX_{39}	2005 11 29.50293	09 17 54.13	+13 06 34.7	21.4	V				G96
2009 WS_{36}	2009 10 22.47706	04 35 22.41	+23 52 32.9	20.4	V		G96	2009 WX_{39}	2005 11 29.50799	09 17 54.24	+13 06 33.3	21.3	V				G96
2009 WX_{36}	2003 01 03.32055	05 16 12.72	+22 07 30.6	21.0	V		291	2009 WX_{39}	2005 11 29.51314	09 17 54.31	+13 06 32.6	21.6	V				G96
2009 WX_{36}	2003 01 03.32470	05 16 12.45	+22 07 30.0	21.2	V		291	2009 WX_{39}	2005 11 29.51826	09 17 54.45	+13 06 31.5	21.1	V				G96
2009 WX_{36}	2003 01 03.32866	05 16 12.24	+22 07 29.1	21.3	V		291	2009 WX_{39}	2006 01 30.23892	08 52 15.81	+12 42 38.4	20.8	V				703
2009 WX_{36}	2005 10 13.19793	00 38 51.95	+12 36 10.2	21.0	V		691	2009 WX_{39}	2006 01 30.24649	08 52 15.24	+12 42 44.9	19.7	V				703
2009 WX_{36}	2005 10 13.21527	00 38 51.02	+12 36 02.5	21.2	V		691	2009 WX_{39}	2006 01 30.25410	08 52 14.80	+12 42 46.4	19.6	V				703
2009 WX_{36}	2005 10 13.23261	00 38 49.98	+12 35 54.7	20.7	V		691	2009 WX_{39}	2006 01 30.26173	08 52 14.37	+12 42 48.2	20.3	V				703
2009 WX_{36}	2005 11 03.22525	00 23 03.69	+10 07 57.8	20.9	V		G96	2009 WX_{39}	2006 02 03.31640	08 48 24.87	+12 53 14.7	19.7	V				G96
2009 WX_{36}	2005 11 03.22784	00 23 03.62	+10 07 56.9	20.9	V		G96	2009 WX_{39}	2006 02 03.32436	08 48 24.40	+12 53 15.8	19.7	V				G96
2009 WX_{36}	2005 11 03.23041	00 23 03.55	+10 07 55.6	20.8	V		G96	2009 WX_{39}	2006 02 03.33228	08 48 23.94	+12 53 17.0	19.6	V				G96
2009 WX_{36}	2005 11 03.23300	00 23 03.44	+10 07 54.8	20.8	V		G96	2009 WX_{39}	2006 02 03.34023	08 48 23.50	+12 53 17.6	19.7	V				G96
2009 WZ_{36}	2004 08 23.43946	23 34 26.42	+03 29 20.8	21.1	V		691	2009 WX_{39}	2009 12 19.27776	04 49 49.83	+24 03 22.3	19.3	V				G96
2009 WZ_{36}	2004 08 23.45372	23 34 25.86	+03 29 18.9	21.3	V		691	2009 WX_{39}	2009 12 19.28414	04 49 49.47	+24 03 20.9	19.2	V				G96
2009 WZ_{36}	2004 08 23.46828	23 34 25.31	+03 29 17.2	21.3	V		691	2009 WX_{39}	2009 12 19.29068	04 49 49.08	+24 03 19.6	19.3	V				G96
2009 WZ_{36}	2004 09 12.23149	23 19 30.63	+02 21 35.3	20.5	V		691	2009 WX_{39}	2009 12 19.29708	04 49 48.75	+24 03 18.4	19.1	V				G96
2009 WZ_{36}	2004 09 12.25867	23 19 29.22	+02 21 27.9	20.6	V		691	2009 WC_{40}	2000 04 10.16993	10 06 59.97	+14 49 42.2	22.7	R	1			695
2009 WZ_{36}	2004 09 12.28576	23 19 27.83	+02 21 20.3	20.5	V		691	2009 WC_{40}	2000 04 10.25384	10 06 58.79	+14 49 40.1			1			695
2009 WL_{37}	1993 09 14.25284	22 50 50.86	−03 23 05.2	19.6	V		691	2009 WC_{40}	2001 05 23.18666	15 54 10.38	−22 14 08.4	19.4	R	1			807
2009 WL_{37}	1993 09 14.28749	22 50 48.84	−03 23 15.4				691	2009 WC_{40}	2001 05 23.25068	15 54 25.73	−22 13 59.6			1			807
2009 WL_{37}	1993 09 14.32235	22 50 46.82	−03 23 25.4				691	2009 WC_{40}	2005 06 28.38379	21 14 06.27	−21 09 22.4	19.6					644
2009 WL_{37}	2008 03 31.40310	14 34 45.30	−19 35 14.7	21.0	V		691	2009 WC_{40}	2005 06 28.40947	21 14 06.02	−21 09 27.0	20.4					644
2009 WL_{37}	2008 03 31.42073	14 34 44.70	−19 35 13.3	21.2	V		691	2009 WC_{40}	2005 06 28.43412	21 14 05.79	−21 09 31.1	19.8					644
2009 WL_{37}	2008 03 31.43837	14 34 44.15	−19 35 12.8	20.6	V		691	2009 WC_{40}	2005 07 31.53068	20 53 31.12	−23 29 07.5	18.9	V				E12
2009 WL_{37}	2008 04 25.29339	14 13 37.20	−18 17 28.6	19.3	V		G96	2009 WC_{40}	2005 07 31.53803	20 53 30.66	−23 29 08.9	19.2	V				E12
2009 WL_{37}	2008 04 25.29939	14 13 36.76	−18 17 26.7	19.4	V		G96	2009 WC_{40}	2005 07 31.54581	20 53 30.19	−23 29 10.3	18.6	V				E12
2009 WL_{37}	2008 04 25.31137	14 13 35.94	−18 17 23.2	19.8	V		G96	2009 WC_{40}	2005 07 31.55316	20 53 29.72	−23 29 12.5	18.7	V				E12
2009 WM_{37}	1999 10 13.263590	23 28 06.365	−00 25 48.58	21.31	V		645	2009 WC_{40}	2005 08 27.59035	20 29 03.01	−24 35 42.3	19.0	V				E12
2009 WM_{37}	1999 10 13.267062	23 28 06.248	−00 25 49.35	21.95			645	2009 WC_{40}	2005 08 27.59888	20 29 02.65	−24 35 41.8	19.3	V				E12
2009 WM_{37}	2007 05 16.26037	13 57 57.74	−16 21 05.5	21.0	V		G96	2009 WC_{40}	2005 08 27.60759	20 29 02.40	−24 35 41.6	18.5	V				E12
2009 WM_{37}	2007 05 16.26771	13 57 57.38	−16 21 04.2	20.9	V		G96	2009 WC_{40}	2005 08 27.61615	20 29 02.04	−24 35 42.3	18.9	V				E12
2009 WM_{37}	2007 05 16.27490	13 57 57.09	−16 21 02.2	20.6	V		G96	2009 WC_{40}	2005 11 06.09240	21 16 36.87	−18 32 02.9	20.8	V				G96
2009 WM_{37}	2007 05 16.28218	13 57 56.73	−16 21 00.3	20.6	V		G96	2009 WC_{40}	2005 11 06.10034	21 16 37.66	−18 31 58.2	20.4	V				G96
2009 WV_{37}	2006 01 08.41102	09 48 31.32	+09 56 49.9	20.6	V		G96	2009 WC_{40}	2005 11 06.10826	21 16 38.42	−18 31 53.9	20.5	V				G96
2009 WV_{37}	2006 01 08.41737	09 48 31.10	+09 56 49.9	20.7	V		G96	2009 WC_{40}	2005 11 06.11619	21 16 39.21	−18 31 49.4	20.3	V				G96
2009 WV_{37}	2006 01 08.42372	09 48 30.96	+09 56 50.2	21.1	V		G96	2009 WC_{40}	2007 02 25.19821	10 04 45.91	+16 09 48.3	21.0	V				691
2009 WV_{37}	2006 01 08.43007	09 48 30.70	+09 56 50.0	20.6	V		G96	2009 WC_{40}	2007 02 25.21937	10 04 44.56	+16 09 54.5	20.8	V				691
2009 WV_{37}	2006 02 02.21846	09 30 18.36	+10 50 17.5	20.6	V		691	2009 WC_{40}	2007 02 25.24702	10 04 42.82	+16 10 02.6	20.9	V				691
2009 WV_{37}	2006 02 02.23576	09 30 17.44	+10 50 20.6	20.9	V		691	2009 WC_{40}	2007 03 13.28719	09 50 05.46	+17 09 03.7	21.2	V				G96
2009 WV_{37}	2006 02 02.25307	09 30 16.49	+10 50 24.4	20.5	V		691	2009 WC_{40}	2007 03 13.29335	09 50 05.13	+17 09 04.7	21.2	V				G96
2009 WV_{37}	2009 08 28.48080	04 30 24.80	+24 56 11.3	21.7	V		291	2009 WC_{40}	2007 03 13.29943	09 50 04.92	+17 09 06.9	19.9	V				G96
2009 WV_{37}	2009 08 28.48949	04 30 25.43	+24 56 12.7	21.9	V		291	2009 WC_{40}	2007 03 13.30556	09 50 04.59	+17 09 06.5	21.6	V				G96
2009 WV_{37}	2009 08 28.49783	04 30 26.04	+24 56 13.7	21.8	V		291	2009 WC_{40}	2009 07 27.42624	03 23 01.63	+17 43 03.3	21.2	V				691
2009 WB_{38}	2000 08 21.24944	21 44 12.09	−02 08 49.6	18.8	R		699	2009 WC_{40}	2009 07 27.44231	03 23 03.74	+17 43 11.4	20.7	V				691
2009 WB_{38}	2000 08 21.26988	21 44 11.02	−02 08 53.6				699	2009 WC_{40}	2009 07 27.45840	03 23 05.84	+17 43 20.6	20.9	V				691
2009 WB_{38}	2000 08 21.29032	21 44 09.95	−02 08 55.7				699	2009 WX_{40}	2009 12 19.27369	04 52 43.53	+21 54 42.6	20.2	V				G96
2009 WB_{38}	2000 08 21.31076	21 44 08.85	−02 08 58.3				699	2009 WX_{40}	2009 12 19.28021	04 52 43.17	+21 54 41.0	19.7	V				G96
2009 WB_{38}	2005 12 25.30024	05 40 20.20	+23 34 39.6	19.8	V		G96	2009 WX_{40}	2009 12 19.28647	04 52 42.78	+21 54 39.2	20.3	V				G96
2009 WB_{38}	2005 12 25.30838	05 40 19.70	+23 34 38.4	20.4	V		G96	2009 WX_{40}	2009 12 19.29296	04 52 42.42	+21 54 37.2	19.9	V				G96
2009 WB_{38}	2005 12 25.31653	05 40 19.20	+23 34 37.0	20.3	V		G96	2009 WB_{41}	2000 11 24.39270	05 52 40.19	+23 51 23.1	21.7	V				691
2009 WB_{38}	2005 12 25.32465	05 40 18.69	+23 34 36.4	20.8	V		G96	2009 WB_{41}	2000 11 24.41587	05 52 39.18	+23 51 25.0	21.2	V				691
2009 WB_{38}	2009 10 26.45471	05 15 26.60	+27 02 32.1	20.8	V		G96	2009 WB_{41}	2000 11 24.43923	05 52 38.18	+23 51 25.8	21.0	V				691
2009 WB_{38}	2009 10 26.46230	05 15 26.42	+27 02 31.9	20.9	V		G96	2009 WB_{41}	2004 10 10.28021	01 27 43.72	+06 11 37.2	21.0	V				691
2009 WB_{38}	2009 10 26.46999	05 15 26.24	+27 02 31.3	20.2	V		G96	2009 WB_{41}	2004 10 10.30847	01 27 42.19	+06 11 29.3	21.0	V				691
2009 WB_{38}	2009 10 26.47755	05 15 26.06	+27 02 30.7	20.9	V		G96	2009 WB_{41}	2004 10 10.33591	01 27 40.75	+06 11 21.6	21.0	V				691
2009 WH_{38}	2005 07 09.40821	21 34 40.79	−12 21 15.5	21.0	V		691	2009 WB_{41}	2006 01 31.39813	10 59 09.88	+10 26 20.6	20.6	V				691
2009 WH_{38}	2005 07 09.42572	21 34 40.35	−12 21 15.4	20.8	V		691	2009 WB_{41}	2006 01 31.41552	10 59 09.32	+10 26 24.9	20.5	V				691
2009 WH_{38}	2005 07 09.44320	21 34 39.92	−12 21 15.3	20.8	V		691	2009 WB_{41}	2006 01 31.43291	10 59 08.79	+10 26 29.3	20.4	V				691
2009 WH_{38}	2005 08 06.34525	21 14 13.68	−13 06 22.4	19.9			644	2009 WB_{41}	2006 03 03.23253	10 35 58.49	+13 03 33.3	19.5	R				699
2009 WH_{38}	2005 08 06.36696	21 14 12.31	−13 06 26.5	19.9			644	2009 WB_{41}	2006 03 03.25810	10 35 57.05	+13 03 39.7						699
2009 WH_{38}	2005 08 06.39070	21 14 10.84	−13 06 30.2	19.6			644	2009 WB_{41}	2006 03 03.29133	10 35 55.26	+13 03 49.8						699
2009 WH_{38}	2007 01 28.39877	10 26 01.28	+06 54 29.1	21.1	V		G96	2009 WB_{41}	2006 03 03.31844	10 35 53.82	+13 03 57.9						699
2009 WH_{38}	2007 01 28.40837	10 26 00.81	+06 54 30.7	21.3	V		G96	2009 WB_{41}	2006 03 26.12505	10 20 09.90	+14 17 15.4	20.8	V				691
2009 WH_{38}	2007 01 28.41805	10 26 00.34	+06 54 33.2	20.9	V		G96	2009 WB_{41}	2006 03 26.14604	10 20 09.26	+14 17 17.5	20.9	V				691
2009 WH_{38}	2007 01 28.42782	10 25 59.84	+06 54 34.5	21.5	V		G96	2009 WB_{41}	2006 03 26.16704	10 20 08.62	+14 17 19.2	21.2	V				691
2009 WS_{38}	1993 03 19.15104	12 18 35.83	−01 42 16.4	20.1		8	809	2009 WB_{41}	2009 12 19.30424	05 00 16.48	+23 22 21.8	19.6	V				G96
2009 WS_{38}	2005 09 24.46493	02 17 29.48	+14 13 16.9	21.2	V		691	2009 WB_{41}	2009 12 19.31062	05 00 16.05	+23 22 21.9	19.7	V				G96
2009 WS_{38}	2005 09 24.47502	02 17 29.10	+14 13 16.0	21.1	V		691	2009 WB_{41}	2009 12 19.31705	05 00 15.66	+23 22 21.0	19.5	V				G96
2009 WS_{38}	2005 09 24.48511	02 17 28.71	+14 13 14.0	21.1	V		691	2009 WB_{41}	2009 12 19.32352	05 00 15.30	+23 22 21.5	19.7	V				G96
2009 WS_{38}	2005 10 07.38540	02 07 36.37	+13 29 52.1	21.2	V		691	2009 WC_{41}	2009 12 19.27604	04 58 42.99	+23 45 09.3	19.1	V				G96
2009 WS_{38}	2005 10 07.40277	02 07 35.39	+13 29 47.6	21.4	V		691	2009 WC_{41}	2009 12 19.28245	04 58 42.60	+23 45 08.6	19.7	V				G96
2009 WS_{38}	2005 10 07.42014	02 07 34.43	+13 29 43.5	21.2	V		691	2009 WC_{41}	2009 12 19.28885	04 58 42.16	+23 45 07.9	20.4	V				G96
2009 WS_{38}	2007 01 17.23959	08 51 45.84	+19 23 45.4	21.6	V		691	2009 WC_{41}	2009 12 19.29532	04 58 41.77	+23 45 07.0	20.7	V				G96
2009 WS_{38}	2007 01 17.25697	08 51 44.76	+19 23 50.4	21.1	V		691	2009 WE_{41}	2009 12 19.27662	05 00 19.00	+24 32 06.5	19.7	V				G96
2009 WS_{38}	2007 01 17.27435	08 51 43.72	+19 23 54.1	21.8	V		691	2009 WE_{41}	2009 12 19.28300	05 00 18.61	+24 32 07.5	19.8	V				G96
2009 WS_{38}	2007 01 24.37985	08 44 20.97	+19 52 28.3	21.1	V		G96	2009 WE_{41}	2009 12 19.28944	05 00 18.21	+24 32 07.6	19.9	V				G96
2009 WS_{38}	2007 01 24.38612	08 44 20.54	+19 52 30.1	21.2	V		G96	2009 WE_{41}	2009 12 19.29587	05 00 17.78	+24 32 08.1	19.9	V				G96
2009 WS_{38}	2007 01 24.39245	08 44 20.11	+19 52 31.4	20.8	V		G96	2009 WL_{41}	2009 12 19.16672	03 05 52.22	+14 17 39.4	20.0	V				G96
2009 WS_{38}	2007 01 24.39875	08 44 19.71	+19 52 33.4	20.4	V		G96	2009 WL_{41}	2009 12 19.17317	03 05 52.08	+14 17 40.7	20.6	V				G96
2009 WT_{38}	2009 12 15.25498	04 13 29.78	+22 08 53.0	20.9	V		G96	2009 WL_{41}	2009 12 19.17958	03 05 51.86	+14 17 42.2	20.5	V				G96
2009 WT_{38}	2009 12 15.27052	04 13 28.88	+22 08 49.8	20.3	V		G96	2009 WL_{41}	2009 12 19.18601	03 05 51.68	+14 17 43.5	20.7	V				G96
2009 WT_{38}	2009 12 15.28451	04 13 27.87	+22 08 46.6	20.5	V		G96	2009 WR_{41}	2009 12 19.30424	05 03 27.57	+22 59 52.1	19.6	V				G96
2009 WT_{38}	2009 12 15.29233	04 13 27.51	+22 08 45.2	21.0	V		G96	2009 WR_{41}	2009 12 19.31062	05 03 27.14	+22 59 50.0	19.8	V				G96
2009 WB_{39}	2009 12 15.21891	04 22 06.49	+22 37 26.7	20.2	V		G96	2009 WR_{41}	2009 12 19.31705	05 03 26.67	+22 59 48.0	19.7	V				G96
2009 WB_{39}	2009 12 15.22635	04 22 06.09	+22 37 25.3	21.1	V		G96	2009 WR_{41}	2009 12 19.32352	05 03 26.24	+22 59 46.1	20.2	V				G96
2009 WB_{39}	2009 12 15.23390	04 22 05.77	+22 37 23.0	21.6	V		G96	2009 WW_{41}	2009 12 19.12926	03 41 27.02	+12 00 04.2	20.3	V				691
2009 WB_{39}	2009 12 15.24152	04 22 05.41	+22 37 20.7	20.7	V		G96	2009 WW_{41}	2009 12 19.14247	03 41 26.54	+12 00 04.7	20.4	V				691

2009 WW_{41}	2009 12 19.15569	03 41 26.10	+12 00 04.3	21.0	V	691	2009 WD_{44}	2003 10 14.10515	22 51 23.38	+15 08 44.4	18.9		644
2009 WZ_{41}	2007 04 24.32745	14 21 51.84	+00 08 51.7	20.7	V	G96	2009 WD_{44}	2003 10 14.10655	22 51 23.36	+15 08 44.0	18.8		644
2009 WZ_{41}	2007 04 24.33763	14 21 51.22	+00 08 52.5	21.0	V	G96	2009 WD_{44}	2003 10 14.12630	22 51 22.96	+15 08 33.1	19.0		644
2009 WZ_{41}	2007 04 24.34785	14 21 50.65	+00 08 54.0	21.1	V	G96	2009 WD_{44}	2003 10 14.12772	22 51 22.95	+15 08 32.7	19.0		644
2009 WZ_{41}	2007 04 24.35800	14 21 50.04	+00 08 54.8	20.6	V	G96	2009 WD_{44}	2003 10 14.14748	22 51 22.54	+15 08 22.1	19.0		644
2009 WZ_{41}	2007 05 23.24966	13 56 49.74	−00 02 05.3	21.1	V	G96	2009 WD_{44}	2003 10 14.14889	22 51 22.51	+15 08 21.6	18.9		644
2009 WZ_{41}	2007 05 23.25524	13 56 49.45	−00 02 06.5	21.7	V	G96	2009 WD_{44}	2003 10 19.21404	22 50 07.33	+14 23 46.2	19.1	R	699
2009 WZ_{41}	2007 05 23.26093	13 56 49.23	−00 02 07.6	21.3	V	G96	2009 WD_{44}	2003 10 19.22726	22 50 07.24	+14 23 39.6			699
2009 WZ_{41}	2007 05 23.26670	13 56 49.02	−00 02 08.7	20.1	V	G96	2009 WD_{44}	2003 10 19.24054	22 50 07.00	+14 23 32.7			699
2009 WZ_{41}	2009 12 13.21373	05 10 48.25	+27 58 05.0	18.9	V	G96	2009 WD_{44}	2003 10 19.25386	22 50 06.77	+14 23 26.0			699
2009 WZ_{41}	2009 12 13.21789	05 10 47.92	+27 58 06.8	19.0	V	G96	2009 WN_{44}	2005 07 06.64835	20 12 25.41	−32 09 40.4	19.7	V	E12
2009 WZ_{41}	2009 12 13.22196	05 10 47.60	+27 58 08.6	19.1	V	G96	2009 WN_{44}	2005 07 06.66458	20 12 24.55	−32 09 43.7	19.3	V	E12
2009 WZ_{41}	2009 12 13.22596	05 10 47.31	+27 58 10.5	18.8	V	G96	2009 WN_{44}	2005 07 06.68075	20 12 23.83	−32 09 47.7	20.3	V	E12
2009 WZ_{41}	2009 12 18.30346	05 04 42.56	+28 32 54.0	18.7	V	G96	2009 WN_{44}	2005 07 06.69693	20 12 22.96	−32 09 51.3	19.6	V	E12
2009 WZ_{41}	2009 12 18.31170	05 04 41.95	+28 32 57.3	18.7	V	G96	2009 WN_{44}	2008 04 15.30153	13 04 26.50	−08 51 33.0	21.2	V	G96
2009 WZ_{41}	2009 12 18.31996	05 04 41.34	+28 33 00.6	18.8	V	G96	2009 WN_{44}	2008 04 15.30763	13 04 26.14	−08 51 31.2	20.5	V	G96
2009 WZ_{41}	2009 12 18.32832	05 04 40.76	+28 33 03.7	18.5	V	G96	2009 WN_{44}	2008 04 15.31370	13 04 25.71	−08 51 29.5	21.0	V	G96
2009 WB_{42}	2004 11 19.21820	03 42 17.93	+19 02 59.3	20.4	V	691	2009 WN_{44}	2008 04 15.31982	13 04 25.32	−08 51 27.9	21.3	V	G96
2009 WB_{42}	2004 11 19.24620	03 42 16.28	+19 02 55.8	20.3	V	691	2009 WN_{44}	2008 04 30.22662	12 50 01.93	−07 52 28.9	21.1	V	G96
2009 WB_{42}	2004 11 19.27780	03 42 14.41	+19 02 52.1	20.4	V	691	2009 WN_{44}	2008 04 30.23301	12 50 01.57	−07 52 27.7	22.0	V	G96
2009 WB_{42}	2006 01 31.28221	10 00 35.16	+16 29 37.5	21.5	V	691	2009 WN_{44}	2008 04 30.23939	12 50 01.24	−07 52 26.4	21.1	V	G96
2009 WB_{42}	2006 01 31.29953	10 00 34.31	+16 29 42.4	21.7	V	691	2009 WN_{44}	2008 04 30.24575	12 50 00.88	−07 52 24.9	21.4	V	G96
2009 WB_{42}	2006 01 31.31689	10 00 33.38	+16 29 47.5	21.6	V	691	2009 WR_{44}	2009 12 19.19392	03 33 54.61	+14 09 00.1	20.7	V	G96
2009 WB_{42}	2007 04 22.26574	14 33 06.21	−12 54 06.6	21.4	V	691	2009 WR_{44}	2009 12 19.20144	03 33 54.43	+14 08 57.5	22.1	V	G96
2009 WB_{42}	2007 04 22.28537	14 33 05.19	−12 54 02.9	21.4	V	691	2009 WR_{44}	2009 12 19.20895	03 33 54.21	+14 08 53.5	21.2	V	G96
2009 WB_{42}	2007 04 22.30452	14 33 04.23	−12 53 58.6	21.3	V	691	2009 WR_{44}	2009 12 19.21652	03 33 54.03	+14 08 50.6	20.6	V	G96
2009 WB_{42}	2007 05 09.34460	14 18 43.27	−11 56 10.1	21.7	V	G96	2009 WA_{45}	2005 10 01.28866	01 25 12.47	+03 52 07.6	20.7	V	691
2009 WB_{42}	2007 05 09.35014	14 18 42.98	−11 56 09.9	20.7	V	G96	2009 WA_{45}	2005 10 01.30603	01 25 11.56	+03 52 02.5	20.6	V	691
2009 WB_{42}	2007 05 09.35568	14 18 42.66	−11 56 08.0	22.1	V	G96	2009 WA_{45}	2005 10 01.32675	01 25 10.48	+03 51 56.3	20.9	V	691
2009 WB_{42}	2007 05 09.36125	14 18 42.40	−11 56 06.9	21.4	V	G96	2009 WA_{45}	2005 10 12.26313	01 15 27.39	+02 58 26.8	20.5	V	691
2009 WB_{42}	2008 10 28.14194	21 31 51.74	−18 17 30.3	20.5	V	G96	2009 WA_{45}	2005 10 12.28044	01 15 26.38	+02 58 21.6	20.8	V	691
2009 WB_{42}	2008 10 28.14678	21 31 51.92	−18 17 28.5	21.7	V	G96	2009 WA_{45}	2005 10 12.29775	01 15 25.38	+02 58 17.0	20.6	V	691
2009 WB_{42}	2008 10 28.15159	21 31 52.14	−18 17 27.9	22.1	V	G96	2009 WA_{45}	2005 11 01.24509	00 58 26.83	+01 44 27.8	20.6	V	G96
2009 WB_{42}	2008 10 28.15648	21 31 52.28	−18 17 26.5	21.7	V	G96	2009 WA_{45}	2005 11 01.25112	00 58 26.54	+01 44 26.4	20.8	V	G96
2009 WB_{42}	2009 12 19.30072	05 11 00.52	+24 13 27.8	20.5	V	G96	2009 WA_{45}	2005 11 01.25722	00 58 26.29	+01 44 25.5	20.8	V	G96
2009 WB_{42}	2009 12 19.30718	05 11 00.16	+24 13 27.8	20.1	V	G96	2009 WA_{45}	2005 11 01.26331	00 58 26.04	+01 44 24.5	21.2	V	G96
2009 WB_{42}	2009 12 19.31348	05 10 59.77	+24 13 27.8	20.4	V	G96	2009 WA_{45}	2005 11 30.17634	00 50 28.10	+02 04 30.5	21.6	V	G96
2009 WB_{42}	2009 12 19.32009	05 10 59.37	+24 13 27.5	20.5	V	G96	2009 WA_{45}	2005 11 30.18292	00 50 28.17	+02 04 31.6	22.3	V	G96
2009 WM_{42}	2007 04 14.35025	15 06 36.92	−14 12 34.8	20.9	V	691	2009 WA_{45}	2005 11 30.18956	00 50 28.24	+02 04 33.1	22.0	V	G96
2009 WM_{42}	2007 04 14.36788	15 06 36.15	−14 12 32.7	20.8	V	691	2009 WA_{45}	2005 11 30.19640	00 50 28.24	+02 04 34.7	21.9	V	G96
2009 WM_{42}	2007 04 14.38548	15 06 35.36	−14 12 31.8	21.0	V	691	2009 WA_{45}	2007 03 12.32745	11 53 04.59	+05 49 39.4	20.6	V	G96
2009 WM_{42}	2007 04 26.30720	14 56 57.48	−13 52 48.5	20.6	V	691	2009 WA_{45}	2007 03 12.33675	11 53 04.05	+05 49 42.6	20.7	V	G96
2009 WM_{42}	2007 04 26.32481	14 56 56.53	−13 52 46.4	20.6	V	691	2009 WA_{45}	2007 03 12.34610	11 53 03.51	+05 49 45.9	20.8	V	G96
2009 WM_{42}	2007 04 26.34243	14 56 55.56	−13 52 44.5	20.6	V	691	2009 WA_{45}	2007 03 12.35542	11 53 02.97	+05 49 49.3	20.4	V	G96
2009 WM_{42}	2008 08 23.47847	22 08 18.20	−23 07 09.8	19.6	V	E12	2009 WB_{45}	2000 02 12.424240	11 58 49.804	−03 06 17.87	21.50	V	645
2009 WM_{42}	2008 08 23.48729	22 08 17.66	−23 07 10.6	19.8	V	E12	2009 WB_{45}	2000 02 12.427712	11 58 49.717	−03 06 17.44	22.44		645
2009 WM_{42}	2008 08 23.49611	22 08 17.30	−23 07 13.3	20.3	V	E12	2009 WB_{45}	2000 03 03.417140	11 45 46.601	−01 35 29.70	21.01	V	645
2009 WM_{42}	2008 08 23.50495	22 08 16.72	−23 07 15.1	20.3	V	E12	2009 WB_{45}	2000 03 03.420612	11 45 46.411	−01 35 28.25	22.04		645
2009 WP_{42}	2009 12 19.30013	05 05 59.06	+24 42 59.1	20.4	V	G96	2009 WB_{45}	2007 02 17.38712	11 37 44.58	−01 03 15.4	21.2	V	G96
2009 WP_{42}	2009 12 19.30657	05 05 58.70	+24 42 57.6	20.6	V	G96	2009 WB_{45}	2007 02 17.39157	11 37 44.32	−01 03 14.1	20.1	V	G96
2009 WP_{42}	2009 12 19.31294	05 05 58.34	+24 42 56.0	20.3	V	G96	2009 WB_{45}	2007 02 17.39603	11 37 44.22	−01 03 13.3	20.5	V	G96
2009 WP_{42}	2009 12 19.31943	05 05 57.98	+24 42 54.0	20.0	V	G96	2009 WB_{45}	2007 02 17.40050	11 37 43.96	−01 03 11.9	20.2	V	G96
2009 WT_{42}	2009 12 10.86262	05 48 41.93	+23 36 49.1	20.2	C	114	2009 WB_{45}	2007 02 23.35083	11 33 25.68	−00 33 43.0	21.2	V	691
2009 WT_{42}	2009 12 10.86654	05 48 41.74	+23 36 49.7	20.5	C	114	2009 WB_{45}	2007 02 23.36845	11 33 24.77	−00 33 36.4	21.3	V	691
2009 WT_{42}	2009 12 10.87038	05 48 41.40	+23 36 50.2	20.5	C	114	2009 WB_{45}	2007 02 23.38361	11 33 24.05	−00 33 32.4	21.1	V	691
2009 WT_{42}	2009 12 10.87428	05 48 41.22	+23 36 50.9	20.6	C	114	2009 WB_{45}	2009 12 19.19454	03 30 51.94	+16 35 35.0	20.6	V	G96
2009 WT_{42}	2009 12 10.87817	05 48 40.96	+23 36 51.5	20.2	C	114	2009 WB_{45}	2009 12 19.20201	03 30 51.73	+16 35 33.6	21.2	V	G96
2009 WY_{42}	2007 05 11.42155	16 22 07.53	−15 17 27.4	20.4	V	G96	2009 WB_{45}	2009 12 19.20956	03 30 51.40	+16 35 32.6	20.4	V	G96
2009 WY_{42}	2007 05 11.42503	16 22 07.39	−15 17 25.4	20.5	V	G96	2009 WB_{45}	2009 12 19.21706	03 30 51.12	+16 35 31.8	20.7	V	G96
2009 WY_{42}	2007 05 11.42852	16 22 07.14	−15 17 23.1	19.8	V	G96	2009 WD_{45}	2009 12 19.19454	03 30 55.36	+16 44 44.3	21.2	V	G96
2009 WY_{42}	2007 05 11.43198	16 22 07.03	−15 17 22.0	20.1	V	G96	2009 WD_{45}	2009 12 19.20201	03 30 55.11	+16 44 43.0	21.2	V	G96
2009 WY_{42}	2007 06 19.28354	15 50 31.58	−10 02 55.2	21.0	V	691	2009 WD_{45}	2009 12 19.20956	03 30 54.82	+16 44 41.4	20.8	V	G96
2009 WY_{42}	2007 06 19.30153	15 50 30.90	−10 02 48.9	21.2	V	691	2009 WD_{45}	2009 12 19.21706	03 30 54.57	+16 44 40.1	20.5	V	G96
2009 WY_{42}	2007 06 19.31916	15 50 30.23	−10 02 42.8	20.9	V	691	2009 WH_{45}	2007 05 09.33252	14 56 36.45	−06 16 12.7	19.6	V	703
2009 WB_{43}	2004 08 21.77321	23 23 11.50	−28 01 33.0	20.4	R	E12	2009 WH_{45}	2007 05 09.34420	14 56 35.77	−06 16 14.5	19.7	V	703
2009 WB_{43}	2004 08 21.78257	23 23 11.13	−28 01 36.6	19.1	R	E12	2009 WH_{45}	2007 05 09.35378	14 56 35.23	−06 16 13.4	18.6	V	703
2009 WB_{43}	2004 08 21.79194	23 23 10.76	−28 01 41.5	19.6	R	E12	2009 WH_{45}	2007 05 09.36306	14 56 34.44	−06 16 16.6	20.8	V	703
2009 WB_{43}	2004 08 21.80132	23 23 10.36	−28 01 47.1	20.4	R	E12	2009 WH_{45}	2007 05 10.29674	14 55 36.74	−06 18 31.7	19.5	R	699
2009 WB_{43}	2006 01 24.22633	08 28 42.35	+34 35 27.3	19.9	R	699	2009 WH_{45}	2007 05 10.31595	14 55 35.27	−06 18 32.4			699
2009 WB_{43}	2006 01 24.25200	08 28 40.71	+34 35 39.3			699	2009 WH_{45}	2007 05 10.33517	14 55 33.89	−06 18 34.6			699
2009 WB_{43}	2006 01 24.28762	08 28 38.50	+34 35 57.4			699	2009 WH_{45}	2007 05 10.35437	14 55 32.79	−06 18 39.5			699
2009 WB_{43}	2006 01 24.31325	08 28 36.75	+34 36 09.2			699	2009 WJ_{45}	2009 12 19.08168	03 33 08.94	+19 10 23.2	20.2	V	691
2009 WB_{43}	2007 04 25.34611	15 16 24.81	−03 01 53.1	20.0	V	G96	2009 WJ_{45}	2009 12 19.09756	03 33 08.24	+19 10 27.8	20.6	V	691
2009 WB_{43}	2007 04 25.35221	15 16 24.63	−03 01 52.8	20.1	V	G96	2009 WJ_{45}	2009 12 19.11344	03 33 07.55	+19 10 32.6	20.3	V	691
2009 WB_{43}	2007 04 25.35831	15 16 24.34	−03 01 51.2	20.5	V	G96	2009 WL_{45}	2009 12 19.12405	03 46 14.19	+15 30 59.4	20.0	V	691
2009 WB_{43}	2007 04 25.36441	15 16 23.95	−03 01 50.3	20.8	V	G96	2009 WL_{45}	2009 12 19.13728	03 46 13.73	+15 30 57.7	20.1	V	691
2009 WB_{43}	2007 05 15.28175	14 58 12.10	−02 43 13.7	21.5	V	G96	2009 WL_{45}	2009 12 19.15049	03 46 13.22	+15 30 55.7	20.1	V	691
2009 WB_{43}	2007 05 15.28724	14 58 11.78	−02 43 13.2	20.9	V	G96	2009 WM_{45}	2009 12 18.08906	03 47 01.86	+18 49 45.8	20.6	V	691
2009 WB_{43}	2007 05 15.29269	14 58 11.46	−02 43 13.4	20.7	V	G96	2009 WM_{45}	2009 12 18.10589	03 47 01.27	+18 49 50.1	20.6	V	691
2009 WB_{43}	2007 05 15.29825	14 58 11.17	−02 43 13.3	20.6	V	G96	2009 WM_{45}	2009 12 18.11926	03 47 00.74	+18 49 53.7	20.5	V	691
2009 WG_{43}	2003 03 31.224510	12 11 48.559	+11 59 32.64	20.70	V	645	2009 WY_{45}	2009 12 15.31807	04 25 15.38	+24 41 07.2	19.3	V	G96
2009 WG_{43}	2003 03 31.227982	12 11 48.362	+11 59 33.80	21.57		645	2009 WY_{45}	2009 12 15.32419	04 25 15.02	+24 41 05.4	19.4	V	G96
2009 WG_{43}	2005 10 03.35471	01 38 11.18	−05 09 59.4	20.5	V	703	2009 WY_{45}	2009 12 15.33043	04 25 14.70	+24 41 03.2	19.3	V	G96
2009 WG_{43}	2005 10 03.36130	01 38 10.86	−05 09 59.9	19.3	V	703	2009 WY_{45}	2009 12 15.33670	04 25 14.30	+24 41 00.9	19.2	V	G96
2009 WG_{43}	2005 10 03.36786	01 38 10.57	−05 10 03.9	20.9	V	703	2009 WG_{46}	2006 02 28.35766	11 25 00.87	+26 30 08.4	19.8	V	G96
2009 WG_{43}	2005 10 03.37444	01 38 10.24	−05 10 05.8	20.9	V	703	2009 WG_{46}	2006 02 28.40307	11 24 58.57	+26 30 25.4	19.9	V	G96
2009 WG_{43}	2005 11 05.24460	01 10 26.90	−07 38 20.4	20.0	V	703	2009 WG_{46}	2006 02 28.40824	11 24 58.32	+26 30 27.4	20.2	V	G96
2009 WG_{43}	2005 11 05.25201	01 10 26.61	−07 38 22.3	20.5	V	703	2009 WG_{46}	2007 04 25.37398	15 45 30.03	−07 35 09.6	20.6	V	691
2009 WG_{43}	2005 11 05.25942	01 10 26.22	−07 38 20.5	20.5	V	703	2009 WG_{46}	2007 04 25.39165	15 45 29.27	−07 35 08.3	20.8	V	691
2009 WG_{43}	2005 11 05.26685	01 10 25.82	−07 38 21.2	20.2	V	703	2009 WG_{46}	2007 04 25.40931	15 45 28.48	−07 35 06.8	21.0	V	691
2009 WG_{43}	2007 04 23.30008	13 52 46.74	+01 31 29.0	20.8	V	G96	2009 WG_{46}	2007 05 16.38173	15 28 28.38	−07 17 43.5	19.6	V	G96
2009 WG_{43}	2007 04 23.30903	13 52 46.20	+01 31 31.4	21.4	V	G96	2009 WG_{46}	2007 05 16.38906	15 28 28.02	−07 17 43.0	20.4	V	G96
2009 WG_{43}	2007 04 23.31779	13 52 45.69	+01 31 33.9	21.3	V	G96	2009 WG_{46}	2007 05 16.39632	15 28 27.62	−07 17 42.7	19.8	V	G96
2009 WG_{43}	2007 04 23.32655	13 52 45.12	+01 31 36.2	20.8	V	G96	2009 WG_{46}	2007 05 16.40360	15 28 27.22	−07 17 42.6	19.8	V	G96
2009 WL_{43}	2002 12 07.38080	08 43 12.06	+16 32 10.4	22.1	V	291	2009 WG_{46}	2008 08 03.65470	20 47 48.40	−33 56 52.3	19.9	V	E12
2009 WL_{43}	2002 12 07.40607	08 43 12.21	+16 32 10.9	22.6	V	291	2009 WG_{46}	2008 08 03.65875	20 47 48.08	−33 56 53.7	19.8	V	E12
2009 WL_{43}	2002 12 07.43033	08 43 12.29	+16 32 09.9	22.2	V	291	2009 WG_{46}	2008 08 03.66284	20 47 47.97	−33 56 54.8	19.7	V	E12
2009 WL_{43}	2005 09 22.29169	23 39 30.97	−04 11 29.0	19.7	R	644	2009 WG_{46}	2008 08 03.66686	20 47 47.68	−33 56 56.4	19.5	V	E12
2009 WL_{43}	2005 09 22.31425	23 39 29.69	−04 11 38.0	19.6	R	644	2009 WG_{46}	2009 10 17.42091	04 22 49.83	+09 19 31.8	19.6	V	703
2009 WL_{43}	2005 09 22.33608	23 39 28.44	−04 11 46.5	19.6	R	644	2009 WG_{46}	2009 10 17.42960	04 22 49.69	+09 19 32.1	18.9	V	703
2009 WL_{43}	2005 10 11.10327	23 25 04.56	−05 57 29.0	20.6	V	691	2009 WG_{46}	2009 10 17.43840	04 22 49.44	+09 19 32.8	20.0	V	703
2009 WL_{43}	2005 10 11.11868	23 25 04.04	−05 57 32.8	21.1	V	691	2009 WG_{46}	2009 10 17.44706	04 22 49.22	+09 19 31.8	19.5	V	703
2009 WL_{43}	2005 10 11.13411	23 25 03.44	−05 57 36.2	20.8	V	691	2009 WG_{47}	2009 12 21.29357	04 07 49.95	+11 58 53.1	19.6	V	F85
2009 WD_{44}	2003 08 27.31036	23 21 00.58	+20 05 57.6	19.0		644	2009 WG_{47}	2009 12 21.35132	04 07 48.01	+11 59 21.2	19.0	V	F85
2009 WD_{44}	2003 08 27.37530	23 20 58.01	+20 05 53.0	19.0		644	2009 WG_{47}	2009 12 21.41112	04 07 46.02	+11 59 49.9	19.2	V	F85
2009 WD_{44}	2003 08 27.43850	23 20 55.47	+20 05 48.3	18.8		644	2009 WN_{47}	2005 09 13.37133	23 48 11.65	−04 55 41.0	20.3	V	691

2009 WN_{47}	2005 09 13.38883	23 48 10.68	−04 55 45.3	20.3	V		691	2009 WZ_{52}	2003 11 21.07800	01 55 37.22	+20 36 38.7	21.0	V		691
2009 WN_{47}	2005 09 13.40629	23 48 09.71	−04 55 49.5	20.4	V		691	2009 WZ_{52}	2003 11 21.10481	01 55 36.27	+20 36 25.2	20.9	V		691
2009 WN_{47}	2005 10 11.10572	23 25 30.02	−06 15 26.9	21.2	V		691	2009 WZ_{52}	2003 11 21.13180	01 55 35.30	+20 36 11.4	20.7	V		691
2009 WN_{47}	2005 10 11.12113	23 25 29.47	−06 15 28.0	21.3	V		691	2009 WZ_{52}	2009 10 30.37615	04 54 45.21	+22 44 10.5	19.8	V		G96
2009 WN_{47}	2005 10 11.13663	23 25 28.90	−06 15 29.6	21.3	V		691	2009 WZ_{52}	2009 10 30.38293	04 54 45.00	+22 44 08.0	19.8	V		G96
2009 WF_{49}	2009 12 19.16267	02 39 41.32	+12 16 30.5	19.9	V		G96	2009 WZ_{52}	2009 10 30.38969	04 54 44.82	+22 44 06.2	19.7	V		G96
2009 WF_{49}	2009 12 19.16924	02 39 41.22	+12 16 31.7	20.2	V		G96	2009 WZ_{52}	2009 11 08.36441	04 50 13.71	+21 52 02.8	19.1	V		691
2009 WF_{49}	2009 12 19.17559	02 39 41.11	+12 16 32.9	19.9	V		G96	2009 WZ_{52}	2009 11 08.38171	04 50 12.98	+21 51 54.0	19.7	V		691
2009 WF_{49}	2009 12 19.18193	02 39 41.00	+12 16 34.5	19.8	V		G96	2009 WZ_{52}	2009 11 08.39912	04 50 12.30	+21 51 47.0	19.7	V		691
2009 WV_{50}	2009 12 18.24334	03 33 35.60	+22 35 44.5	20.5	V		G96	2009 WZ_{52}	2009 12 19.06813	04 17 25.63	+17 06 27.0	19.4			A77
2009 WV_{50}	2009 12 18.25015	03 33 35.31	+22 35 44.6	21.3	V		G96	2009 WZ_{52}	2009 12 19.10036	04 17 24.18	+17 06 13.1	19.7			A77
2009 WV_{50}	2009 12 18.25696	03 33 35.06	+22 35 44.4	21.5	V		G96	2009 WZ_{52}	2009 12 19.13260	04 17 22.73	+17 06 01.9	19.0			A77
2009 WV_{50}	2009 12 18.26397	03 33 34.77	+22 35 44.4	21.0	V		G96	2009 WA_{53}	2009 12 15.21891	04 22 47.46	+22 07 29.4	19.9	V		G96
2009 WV_{50}	2009 12 19.07649	03 33 02.97	+22 35 54.2	21.1	V		691	2009 WA_{53}	2009 12 15.22635	04 22 46.99	+22 07 31.1	19.7	V		G96
2009 WV_{50}	2009 12 19.09236	03 33 02.31	+22 35 54.1	20.7	V		691	2009 WA_{53}	2009 12 15.23390	04 22 46.48	+22 07 33.3	19.8	V		G96
2009 WV_{50}	2009 12 19.10824	03 33 01.68	+22 35 55.5	21.2	V		691	2009 WA_{53}	2009 12 15.24152	04 22 46.05	+22 07 35.2	19.7	V		G96
2009 WW_{50}	2009 12 19.07908	03 29 36.87	+20 35 49.8	20.4	V		691	2009 WB_{53}	2009 11 27.09079	04 44 12.05	+20 06 09.5	19.7	V		A50
2009 WW_{50}	2009 12 19.09496	03 29 36.17	+20 35 47.5	20.5	V		691	2009 WB_{53}	2009 11 27.09455	04 44 11.86	+20 06 08.3	19.9	V		A50
2009 WW_{50}	2009 12 19.11084	03 29 35.56	+20 35 44.4	20.9	V		691	2009 WB_{53}	2009 11 27.09831	04 44 11.57	+20 06 07.7	19.7	V		A50
2009 WW_{50}	2009 12 19.23100	03 29 30.80	+20 35 21.4	20.3	V		G96	2009 WK_{53}	2009 10 27.33601	02 22 11.85	+26 42 27.4	20.1	V		G96
2009 WW_{50}	2009 12 19.23778	03 29 30.55	+20 35 20.1	20.5	V		G96	2009 WK_{53}	2009 10 27.34304	02 22 11.56	+26 42 15.4	19.8	V		G96
2009 WW_{50}	2009 12 19.24458	03 29 30.30	+20 35 18.8	20.8	V		G96	2009 WK_{53}	2009 10 27.35007	02 22 11.28	+26 42 03.8	19.9	V		G96
2009 WW_{50}	2009 12 19.25128	03 29 30.04	+20 35 17.4	20.6	V		G96	2009 WK_{53}	2009 10 27.35722	02 22 10.99	+26 41 51.8	20.0	V		G96
2009 WK_{51}	2003 10 01.22996	01 17 31.46	−08 52 04.3	19.3	R		699	2009 WK_{53}	2009 11 18.70984	02 09 40.42	+15 06 57.8	20.1	C		114
2009 WK_{51}	2003 10 01.24660	01 17 30.66	−08 52 07.8				699	2009 WK_{53}	2009 11 18.71359	02 09 40.27	+15 06 52.5	20.2	C		114
2009 WK_{51}	2003 10 01.26328	01 17 29.82	−08 52 11.8				699	2009 WK_{53}	2009 11 18.72135	02 09 40.08	+15 06 37.4	20.3	C		114
2009 WK_{51}	2003 10 01.27992	01 17 29.05	−08 52 15.3				699	2009 WK_{53}	2009 11 18.72527	02 09 40.05	+15 06 29.8	20.2	C		114
2009 WK_{51}	2003 10 29.22342	00 54 58.45	−09 15 23.2	19.7	R		699	2009 WM_{53}	2009 12 21.19535	04 42 56.91	+16 59 32.3	17.5			704
2009 WK_{51}	2003 10 29.24340	00 54 57.73	−09 15 20.4				699	2009 WM_{53}	2009 12 21.20846	04 42 56.33	+16 59 42.1	18.1			704
2009 WK_{51}	2003 10 29.26330	00 54 56.90	−09 15 18.8				699	2009 WM_{53}	2009 12 21.22146	04 42 55.83	+16 59 53.0	18.5			704
2009 WK_{51}	2003 10 29.28320	00 54 56.02	−09 15 17.3				699	2009 WM_{53}	2009 12 21.23453	04 42 55.33	+17 00 03.4	18.5			704
2009 WK_{51}	2007 06 13.29908	15 18 18.73	−15 26 58.1	20.9	V		691	2009 WM_{53}	2009 12 21.24767	04 42 54.84	+17 00 12.7	18.4			704
2009 WK_{51}	2007 06 13.31675	15 18 18.01	−15 26 58.9	20.6	V		691	2009 WS_{53}	2001 03 24.34666	12 44 08.15	−02 44 49.5	21.7	V		691
2009 WK_{51}	2007 06 13.33441	15 18 17.31	−15 27 00.4	20.6	V		691	2009 WS_{53}	2001 03 24.36758	12 44 07.05	−02 44 45.9	21.0	V		691
2009 WK_{51}	2008 08 23.53938	22 43 26.83	−27 53 33.2	19.7	V		E12	2009 WS_{53}	2001 03 24.38858	12 44 05.99	−02 44 42.3	20.8	V		691
2009 WK_{51}	2008 08 23.54819	22 43 26.36	−27 53 34.8	19.7	V		E12	2009 WS_{53}	2006 03 03.38327	12 22 41.56	+02 21 14.6				691
2009 WK_{51}	2008 08 23.55700	22 43 25.86	−27 53 37.3	19.4	V		E12	2009 WS_{53}	2006 03 03.40181	12 22 40.71	+02 21 17.4				691
2009 WK_{51}	2008 08 23.56581	22 43 25.42	−27 53 40.8	19.4	V		E12	2009 WS_{53}	2006 03 03.41917	12 22 39.97	+02 21 20.0				691
2009 WS_{51}	2009 12 18.33815	07 40 53.54	+25 48 59.8	20.5	V		G96	2009 WS_{53}	2006 03 26.29105	12 04 01.38	+03 26 48.0	20.0	V		G96
2009 WS_{51}	2009 12 18.34382	07 40 53.29	+25 49 00.2	20.1	V		G96	2009 WS_{53}	2006 03 26.29865	12 04 00.98	+03 26 49.3	19.9	V		G96
2009 WS_{51}	2009 12 18.34955	07 40 52.96	+25 49 00.4	20.4	V		G96	2009 WS_{53}	2006 03 26.30609	12 04 00.58	+03 26 50.7	20.1	V		G96
2009 WS_{51}	2009 12 18.35534	07 40 52.68	+25 49 00.8	20.5	V		G96	2009 WS_{53}	2006 03 26.31348	12 04 00.22	+03 26 51.7	20.0	V		G96
2009 WS_{51}	2009 12 19.34381	07 40 04.10	+25 49 57.4	20.1	V		691	2009 WS_{53}	2006 04 25.19053	11 43 36.73	+04 06 40.3	21.3	V		G96
2009 WS_{51}	2009 12 19.36155	07 40 03.07	+25 49 58.1	20.2	V		691	2009 WS_{53}	2006 04 25.19610	11 43 36.55	+04 06 40.1	21.1	V		G96
2009 WS_{51}	2009 12 19.37929	07 40 02.13	+25 49 59.5	20.5	V		691	2009 WS_{53}	2006 04 25.20174	11 43 36.44	+04 06 39.5	21.1	V		G96
2009 WX_{51}	2009 12 17.05935	01 07 51.10	+73 32 40.4	18.6	V		H21	2009 WS_{53}	2006 04 25.20745	11 43 36.26	+04 06 39.8	20.5	V		G96
2009 WX_{51}	2009 12 17.06154	01 07 46.12	+73 32 50.6	18.7	V		H21	2009 WS_{53}	2009 12 19.09602	04 07 53.01	+32 59 06.9	19.2	C		H10
2009 WX_{51}	2009 12 17.06273	01 07 43.43	+73 32 56.3	18.7	V		H21	2009 WS_{53}	2009 12 19.10008	04 07 52.81	+32 59 05.8	19.2	C		H10
2009 WX_{51}	2009 12 17.06389	01 07 40.80	+73 33 01.8	18.7	V		H21	2009 WS_{53}	2009 12 19.10395	04 07 52.62	+32 59 05.7	19.3	C		H10
2009 WX_{51}	2009 12 17.06535	01 07 37.49	+73 33 08.7	18.7	V		H21	2009 WS_{53}	2009 12 19.10790	04 07 52.45	+32 59 05.0	19.2	C		H10
2009 WX_{51}	2009 12 20.78333	22 12 48.53	+74 50 34.3	17.8	R		B20	2009 WS_{53}	2009 12 19.11573	04 07 52.03	+32 59 04.2	19.1	C		H10
2009 WX_{51}	2009 12 20.79410	22 12 15.86	+74 49 58.7	17.8	R		B20	2009 WS_{53}	2009 12 19.11973	04 07 51.78	+32 59 03.8	19.2	C		H10
2009 WX_{51}	2009 12 20.80648	22 11 38.57	+74 49 16.5	17.9	R		B20	2009 WS_{53}	2009 12 21.30577	04 06 05.49	+32 54 04.9	19.1	C		H10
2009 WY_{51}	2009 12 19.26996	04 06 06.67	+15 45 51.5			H	291	2009 WS_{53}	2009 12 21.30967	04 06 05.27	+32 54 04.6	19.0	C		H10
2009 WY_{51}	2009 12 19.27557	04 06 06.45	+15 45 46.5			H	291	2009 WS_{53}	2009 12 21.31363	04 06 05.16	+32 54 04.8	19.3	C		H10
2009 WY_{51}	2009 12 19.28114	04 06 06.41	+15 45 43.9			H	291	2009 WS_{53}	2009 12 21.31758	04 06 04.87	+32 54 03.8	19.1	C		H10
2009 WF_{52}	2005 10 13.43979	08 10 14.43	+22 10 24.7	20.7	V		691	2009 WS_{53}	2009 12 21.32157	04 06 04.75	+32 54 03.2	19.3	C		H10
2009 WF_{52}	2005 10 13.45227	08 10 15.71	+22 10 27.1	20.6	V		691	2009 WS_{53}	2009 12 21.32556	04 06 04.54	+32 54 02.5	19.4	C		H10
2009 WF_{52}	2005 10 13.46483	08 10 16.99	+22 10 29.8	20.5	V		691	2009 WS_{53}	2009 12 21.32944	04 06 04.37	+32 54 02.3	19.1	C		H10
2009 WF_{52}	2005 12 22.45845	09 17 04.77	+32 25 35.9	19.2	V		703	2009 WX_{53}	2002 04 12.40305	14 36 43.41	+01 37 53.5	19.4			644
2009 WF_{52}	2005 12 22.46517	09 17 04.74	+32 25 41.4	19.4	V		703	2009 WX_{53}	2002 04 12.41345	14 36 42.83	+01 37 54.4	19.3			644
2009 WF_{52}	2005 12 22.47187	09 17 04.56	+32 25 47.3	19.7	V		703	2009 WX_{53}	2002 04 12.42391	14 36 42.24	+01 37 55.6	19.3			644
2009 WF_{52}	2005 12 22.47861	09 17 04.41	+32 25 54.1	20.0	V		703	2009 WX_{53}	2004 10 04.28248	01 41 44.50	−08 54 46.7	19.3			644
2009 WF_{52}	2006 02 04.19521	08 39 56.37	+41 55 32.8	19.0	V		703	2009 WX_{53}	2004 10 04.35043	01 41 40.86	−08 55 03.3	19.4			644
2009 WF_{52}	2006 02 04.20242	08 39 55.98	+41 55 36.8	19.9	V		703	2009 WX_{53}	2004 10 04.41832	01 41 37.23	−08 55 20.5	19.7			644
2009 WF_{52}	2006 02 04.20966	08 39 55.36	+41 55 39.6	19.1	V		703	2009 WX_{53}	2006 02 02.42405	11 52 55.74	+25 14 03.6	19.2	V		703
2009 WH_{52}	2002 02 13.350860	11 09 24.795	+06 46 35.31	20.89	V		645	2009 WX_{53}	2006 02 02.43029	11 52 55.70	+25 14 06.3	19.4	V		703
2009 WH_{52}	2002 02 13.354332	11 09 24.643	+06 46 36.61	21.53			645	2009 WX_{53}	2006 02 02.43653	11 52 55.63	+25 14 10.7	19.9	V		703
2009 WH_{52}	2002 03 20.19299	10 41 57.80	+10 45 46.9	21.6	V		691	2009 WX_{53}	2006 02 02.44280	11 52 55.56	+25 14 13.8	19.2	V		703
2009 WH_{52}	2002 03 20.21455	10 41 56.86	+10 45 54.5	21.7	V		691	2009 WX_{53}	2006 02 09.37760	11 51 03.81	+26 21 38.9	18.5	R		644
2009 WH_{52}	2002 03 20.23598	10 41 55.92	+10 46 02.2	22.0	V		691	2009 WX_{53}	2006 02 09.37881	11 51 03.77	+26 21 39.9	18.4	R		644
2009 WH_{52}	2006 01 10.39153	08 42 50.21	+12 54 28.4	20.9	V		691	2009 WX_{53}	2006 02 09.40108	11 51 03.20	+26 21 53.0	18.8	R		644
2009 WH_{52}	2006 01 10.40877	08 42 49.33	+12 54 33.4	20.9	V		691	2009 WX_{53}	2006 02 09.40229	11 51 03.17	+26 21 53.5	18.7	R		644
2009 WH_{52}	2006 01 10.42607	08 42 48.46	+12 54 38.4	20.6	V		691	2009 WX_{53}	2006 02 09.42154	11 51 02.66	+26 22 05.3	19.2	R		644
2009 WH_{52}	2006 03 03.20100	08 04 09.69	+17 30 48.5	21.1	V		G96	2009 WX_{53}	2006 02 09.42275	11 51 02.61	+26 22 05.8	19.2	R		644
2009 WH_{52}	2006 03 03.21250	08 04 09.44	+17 30 51.4	20.7	V		G96	2009 WX_{53}	2009 12 20.28940	07 08 44.19	+32 04 03.6	18.9	V		G96
2009 WH_{52}	2006 03 03.22391	08 04 09.26	+17 30 53.8	20.9	V		G96	2009 WX_{53}	2009 12 20.29578	07 08 43.83	+32 04 07.4	18.9	V		G96
2009 WH_{52}	2006 03 03.23526	08 04 09.04	+17 30 56.5	20.9	V		G96	2009 WX_{53}	2009 12 20.30292	07 08 43.44	+32 04 12.1	19.2	V		G96
2009 WY_{52}	2001 01 19.23098	03 22 00.72	+15 47 18.6	21.2	V		691	2009 WX_{53}	2009 12 20.30938	07 08 43.08	+32 04 16.2	19.2	V		G96
2009 WY_{52}	2001 01 19.24494	03 22 01.02	+15 47 16.9	21.1	V		691	2009 WE_{54}	2005 08 06.43471	22 30 23.06	−06 47 48.4	20.4			644
2009 WY_{52}	2001 01 19.25755	03 22 01.33	+15 47 15.3	21.1	V		691	2009 WE_{54}	2005 08 06.44594	22 30 22.58	−06 47 49.6	20.3			644
2009 WY_{52}	2004 10 15.30449	23 58 22.12	+17 18 18.7	19.3	R		699	2009 WE_{54}	2005 08 06.45790	22 30 22.05	−06 47 51.2	20.2			644
2009 WY_{52}	2004 10 15.32152	23 58 21.38	+17 18 09.8				699	2009 WE_{54}	2005 08 24.36684	22 15 05.56	−07 47 19.1	19.5			644
2009 WY_{52}	2004 10 15.33855	23 58 20.78	+17 18 00.4				699	2009 WE_{54}	2005 08 24.36851	22 15 05.47	−07 47 19.5	19.5			644
2009 WY_{52}	2004 10 15.35557	23 58 19.99	+17 17 49.3				699	2009 WE_{54}	2005 08 24.38843	22 15 04.26	−07 47 24.4	19.2			644
2009 WY_{52}	2007 06 14.23625	15 02 56.91	−18 36 48.8	20.6	V		691	2009 WE_{54}	2005 08 24.38997	22 15 04.18	−07 47 25.0	19.5			644
2009 WY_{52}	2007 06 14.25392	15 02 56.39	−18 36 42.2	20.9	V		691	2009 WE_{54}	2005 08 24.41995	22 15 02.37	−07 47 32.0	19.7			644
2009 WY_{52}	2007 06 14.27159	15 02 55.90	−18 36 35.3	20.7	V		691	2009 WE_{54}	2005 08 24.42116	22 15 02.28	−07 47 32.9	19.7			644
2009 WY_{52}	2009 10 17.47237	04 54 02.08	+24 39 41.5	19.9	V		G96	2009 WE_{54}	2005 10 25.15226	21 53 32.28	−09 44 58.7	20.6	V		G96
2009 WY_{52}	2009 10 17.47859	04 54 02.05	+24 39 40.0	19.8	V		G96	2009 WE_{54}	2005 10 25.15760	21 53 32.42	−09 44 56.6	20.1	V		G96
2009 WY_{52}	2009 10 17.48487	04 54 02.01	+24 39 38.3	19.8	V		G96	2009 WE_{54}	2005 10 25.16295	21 53 32.60	−09 44 56.2	20.9	V		G96
2009 WY_{52}	2009 10 17.49107	04 54 01.98	+24 39 36.7	20.1	V		G96	2009 WE_{54}	2005 10 25.16831	21 53 32.78	−09 44 55.1	20.6	V		G96
2009 WY_{52}	2009 11 08.31757	04 45 19.46	+22 46 19.1	19.9	V		691	2009 WE_{54}	2009 12 19.17730	06 16 46.77	+24 37 06.4	20.4	V		691
2009 WY_{52}	2009 11 08.33477	04 45 18.74	+22 46 13.1	19.6	V		691	2009 WE_{54}	2009 12 19.19503	06 16 45.48	+24 37 05.2	19.7	V		691
2009 WY_{52}	2009 11 08.35195	04 45 17.96	+22 46 06.5	19.9	V		691	2009 WE_{54}	2009 12 19.21277	06 16 44.22	+24 37 04.3	19.7	V		691
2009 WY_{52}	2009 12 11.29410	04 15 49.03	+18 45 47.7	19.2	V		703	2009 WG_{54}	2009 12 20.17659	02 42 02.88	+24 10 44.5	21.0	V		G96
2009 WY_{52}	2009 12 11.30137	04 15 48.60	+18 45 44.0	19.7	V		703	2009 WG_{54}	2009 12 20.18120	02 42 02.41	+24 10 50.1	20.6	V		G96
2009 WY_{52}	2009 12 11.30865	04 15 48.13	+18 45 41.7	19.5	V		703	2009 WG_{54}	2009 12 20.18576	02 42 01.94	+24 10 54.9	20.8	V		G96
2009 WY_{52}	2009 12 11.31579	04 15 47.80	+18 45 38.6	19.8	V		703	2009 WG_{54}	2009 12 20.19036	02 42 01.47	+24 11 00.5	21.3	V		G96
2009 WY_{52}	2009 12 17.24699	04 10 53.11	+18 03 24.6	19.1	V		G96	2009 WS_{55}	2009 12 19.28595	04 23 37.66	+11 49 53.8	20.6	V		291
2009 WY_{52}	2009 12 17.25418	04 10 52.75	+18 03 21.7	19.3	V		G96	2009 WS_{55}	2009 12 19.28994	04 23 37.39	+11 49 50.5	21.0	V		291
2009 WY_{52}	2009 12 17.26109	04 10 52.42	+18 03 19.3	20.3	V		G96	2009 WS_{55}	2009 12 19.29377	04 23 37.16	+11 49 47.2	20.5	V		291
2009 WY_{52}	2009 12 17.26830	04 10 52.06	+18 03 16.1	19.0	V		G96	2009 WF_{56}	2009 12 19.19682	03 16 40.83	+15 50 43.0	21.9	V		G96
2009 WZ_{52}	2003 10 22.35202	02 17 23.22	+24 34 49.1	20.8	V		691	2009 WF_{56}	2009 12 19.20433	03 16 40.62	+15 50 44.5	21.4	V		G96
2009 WZ_{52}	2003 10 22.37862	02 17 21.96	+24 34 38.7	20.4	V		691	2009 WF_{56}	2009 12 19.21185	03 16 40.40	+15 50 44.9	21.2	V		G96
2009 WZ_{52}	2003 10 22.40935	02 17 20.50	+24 34 26.4	20.4	V		691	2009 WF_{56}	2009 12 19.21933	03 16 40.18	+15 50 45.7	21.1	V		G96

2009 WP$_{56}$	2009 12 19.19682	03 14 41.24	+15 53 39.5	21.6	V		G96	2009 WX$_{66}$	2003 09 27.25190	23 32 59.59	−04 04 43.6	21.3	V				691
2009 WP$_{56}$	2009 12 19.20433	03 14 40.92	+15 53 40.0	21.7	V		G96	2009 WX$_{66}$	2003 09 27.28480	23 32 58.17	−04 04 53.3	21.4	V				691
2009 WP$_{56}$	2009 12 19.21185	03 14 40.74	+15 53 41.4	22.0	V		G96	2009 WX$_{66}$	2005 12 03.63482	11 38 46.002	+02 31 02.79	21.7	R	20			568
2009 WP$_{56}$	2009 12 19.21933	03 14 40.48	+15 53 41.1	21.5	V		G96	2009 WX$_{66}$	2005 12 03.64021	11 38 46.204	+02 31 01.20	21.8	R	20			568
2009 WA$_{57}$	2007 09 12.27484	23 04 54.26	−10 20 25.5	20.6	V		G96	2009 WX$_{66}$	2005 12 03.64565	11 38 46.411	+02 30 59.72	21.6	R	20			568
2009 WA$_{57}$	2007 09 12.28097	23 04 54.08	−10 20 26.3	19.9	V		G96	2009 WX$_{66}$	2006 03 02.39898	11 37 28.50	+03 11 59.2	21.6	R	23			695
2009 WA$_{57}$	2007 09 12.28707	23 04 53.86	−10 20 27.6	20.7	V		G96	2009 WX$_{66}$	2006 03 02.45107	11 37 26.32	+03 12 14.0			23			695
2009 WA$_{57}$	2007 09 12.29318	23 04 53.68	−10 20 28.6	20.7	V		G96	2009 WX$_{66}$	2006 03 02.50340	11 37 24.12	+03 12 28.9			23			695
2009 WA$_{57}$	2007 10 09.23593	22 53 22.12	−11 27 59.1	20.7	V		G96	2009 WN$_{67}$	2009 12 11.16882	03 34 42.52	+19 35 41.5	20.4	V				G96
2009 WA$_{57}$	2007 10 09.24315	22 53 21.98	−11 27 59.4	20.4	V		G96	2009 WN$_{67}$	2009 12 11.17407	03 34 42.09	+19 35 46.3	20.2	V				G96
2009 WA$_{57}$	2007 10 09.25042	22 53 21.84	−11 28 00.4	20.9	V		G96	2009 WN$_{67}$	2009 12 11.17929	03 34 41.70	+19 35 51.4	20.2	V				G96
2009 WA$_{57}$	2007 10 09.25764	22 53 21.76	−11 28 00.8	21.0	V		G96	2009 WN$_{67}$	2009 12 11.18461	03 34 41.30	+19 35 56.4	20.0	V				G96
2009 WA$_{57}$	2008 09 22.24964	01 36 58.89	+05 02 12.8	21.1	V		691	2009 WN$_{67}$	2009 12 17.20736	03 27 48.42	+21 13 07.1	21.6	V				G96
2009 WA$_{57}$	2008 09 22.26722	01 36 58.44	+05 02 10.1	21.2	V		691	2009 WN$_{67}$	2009 12 17.21517	03 27 47.91	+21 13 15.1	21.0	V				G96
2009 WA$_{57}$	2008 09 22.28481	01 36 58.03	+05 02 07.3	20.8	V		691	2009 WN$_{67}$	2009 12 17.22270	03 27 47.41	+21 13 22.4	20.8	V				G96
2009 WA$_{57}$	2008 10 24.27601	01 21 41.79	+03 28 54.5	21.0	V		G96	2009 WN$_{67}$	2009 12 17.23019	03 27 46.94	+21 13 29.4	20.6	V				G96
2009 WA$_{57}$	2008 10 24.28161	01 21 41.61	+03 28 53.7	20.7	V		G96	2009 WA$_{69}$	2007 04 15.46439	15 59 07.99	−16 14 08.6	20.7	V				691
2009 WA$_{57}$	2008 10 24.28722	01 21 41.47	+03 28 52.8	20.8	V		G96	2009 WA$_{69}$	2007 04 15.48203	15 59 07.46	−16 14 10.5	20.8	V				691
2009 WA$_{57}$	2008 10 24.29291	01 21 41.25	+03 28 51.6	20.7	V		G96	2009 WA$_{69}$	2007 04 15.49720	15 59 06.98	−16 14 11.3	20.8	V				691
2009 WA$_{57}$	2009 08 17.42238	03 54 33.69	+16 59 50.0	21.8	V		291	2009 WA$_{69}$	2007 05 07.38378	15 42 47.40	−16 43 06.4	20.4	V				691
2009 WA$_{57}$	2009 08 17.42635	03 54 33.78	+16 59 50.0	21.6	V		291	2009 WA$_{69}$	2007 05 07.40138	15 42 46.40	−16 43 07.6	20.5	V				691
2009 WA$_{57}$	2009 08 17.43041	03 54 33.88	+16 59 50.3	21.7	V		291	2009 WA$_{69}$	2007 05 07.41900	15 42 45.32	−16 43 08.5	20.5	V				691
2009 WA$_{57}$	2009 12 19.19510	03 26 26.55	+15 17 54.3	21.1	V		G96	2009 WA$_{69}$	2007 05 26.26932	15 23 59.67	−17 04 53.0	19.8	V				G96
2009 WA$_{57}$	2009 12 19.20259	03 26 26.37	+15 17 54.5	21.2	V		G96	2009 WA$_{69}$	2007 05 26.27726	15 23 59.20	−17 04 53.6	20.1	V				G96
2009 WA$_{57}$	2009 12 19.21017	03 26 26.16	+15 17 53.4	20.9	V		G96	2009 WA$_{69}$	2007 05 26.28513	15 23 58.70	−17 04 53.8	20.0	V				G96
2009 WA$_{57}$	2009 12 19.21760	03 26 26.05	+15 17 53.4	21.1	V		G96	2009 WA$_{69}$	2007 05 26.29301	15 23 58.23	−17 04 54.5	19.7	V				G96
2009 WC$_{57}$	2008 10 07.30090	01 27 34.45	−00 51 21.1	20.4	V		G96	2009 WA$_{69}$	2007 06 14.22116	15 09 01.29	−17 36 03.0	20.5	V				691
2009 WC$_{57}$	2008 10 07.30884	01 27 34.27	−00 51 23.3	20.0	V		G96	2009 WA$_{69}$	2007 06 14.23884	15 09 00.67	−17 36 04.7	20.9	V				691
2009 WC$_{57}$	2008 10 07.31672	01 27 33.98	−00 51 23.6	20.6	V		G96	2009 WA$_{69}$	2007 06 14.25651	15 09 00.00	−17 36 06.7	20.5	V				691
2009 WC$_{57}$	2008 10 07.32477	01 27 33.73	−00 51 25.0	20.7	V		G96	2009 WD$_{69}$	2009 12 19.30013	05 05 46.78	+23 54 40.4	19.9	V				G96
2009 WC$_{57}$	2008 10 21.28853	01 20 21.37	−01 25 08.4	20.5	V		G96	2009 WD$_{69}$	2009 12 19.30657	05 05 46.39	+23 54 37.2	19.8	V				G96
2009 WC$_{57}$	2008 10 21.29299	01 20 21.22	−01 25 08.8	20.3	V		G96	2009 WD$_{69}$	2009 12 19.31294	05 05 45.99	+23 54 34.0	19.9	V				G96
2009 WC$_{57}$	2008 10 21.29732	01 20 21.08	−01 25 09.6	20.4	V		G96	2009 WD$_{69}$	2009 12 19.31943	05 05 45.60	+23 54 30.7	19.8	V				G96
2009 WC$_{57}$	2008 10 21.30157	01 20 20.94	−01 25 10.3	20.4	V		G96	2009 WM$_{69}$	2009 12 15.35043	07 51 28.58	+23 11 16.9	20.0	V				G96
2009 WC$_{57}$	2009 12 19.19510	03 26 43.62	+15 20 30.1	20.4	V		G96	2009 WM$_{69}$	2009 12 15.35625	07 51 28.40	+23 11 20.2	20.7	V				G96
2009 WC$_{57}$	2009 12 19.20259	03 26 43.40	+15 20 29.8	20.6	V		G96	2009 WM$_{69}$	2009 12 15.36206	07 51 28.26	+23 11 23.7	20.2	V				G96
2009 WC$_{57}$	2009 12 19.21017	03 26 43.22	+15 20 30.5	20.0	V		G96	2009 WM$_{69}$	2009 12 15.36784	07 51 28.04	+23 11 27.9	20.2	V				G96
2009 WC$_{57}$	2009 12 19.21760	03 26 43.08	+15 20 30.0	20.8	V		G96	2009 WM$_{69}$	2009 12 15.37370	07 51 27.90	+23 11 31.7	19.9	V				G96
2009 WJ$_{58}$	2009 12 19.19625	03 20 17.62	+16 10 39.4	21.2	V		G96	2009 WM$_{69}$	2009 12 19.34282	07 49 20.78	+23 54 13.2	20.2	V				G96
2009 WJ$_{58}$	2009 12 19.20374	03 20 17.44	+16 10 39.9	21.0	V		G96	2009 WM$_{69}$	2009 12 19.34854	07 49 20.56	+23 54 16.9	19.9	V				G96
2009 WJ$_{58}$	2009 12 19.21131	03 20 17.26	+16 10 39.9	20.9	V		G96	2009 WM$_{69}$	2009 12 19.35439	07 49 20.35	+23 54 20.7	20.2	V				G96
2009 WJ$_{58}$	2009 12 19.21876	03 20 17.08	+16 10 40.0	21.2	V		G96	2009 WM$_{69}$	2009 12 19.36184	07 49 20.02	+23 54 25.9	20.0	V				G96
2009 WM$_{58}$	2005 08 27.43908	23 54 55.56	−14 38 16.8	19.1			644	2009 WV$_{69}$	2003 06 01.27573	19 43 09.28	−19 45 08.4	19.1	R		1		807
2009 WM$_{58}$	2005 08 27.44985	23 54 55.21	−14 38 20.7	19.1			644	2009 WV$_{69}$	2003 06 01.36207	19 43 07.93	−19 44 52.0				1		807
2009 WM$_{58}$	2005 08 27.46743	23 54 54.70	−14 38 26.5	19.1			644	2009 WV$_{69}$	2006 01 31.19396	08 00 06.53	+13 59 25.3						291
2009 WM$_{58}$	2005 09 27.19824	23 33 28.52	−16 29 28.2	20.1	R		644	2009 WV$_{69}$	2006 01 31.20147	08 00 06.14	+13 59 25.8						291
2009 WM$_{58}$	2005 09 27.22003	23 33 27.56	−16 29 28.0	19.2	R		644	2009 WV$_{69}$	2006 01 31.21031	08 00 05.68	+13 59 26.6						291
2009 WM$_{58}$	2005 09 27.24266	23 33 26.54	−16 29 28.2	19.5	R		644	2009 WV$_{69}$	2008 06 07.40951	20 27 53.47	−15 23 35.4	20.0	V				691
2009 WF$_{59}$	2009 12 19.16672	03 04 26.83	+14 50 38.9	20.5	V		G96	2009 WV$_{69}$	2008 06 07.42717	20 27 53.33	−15 23 30.6	20.2	V				691
2009 WF$_{59}$	2009 12 19.17317	03 04 26.72	+14 50 39.1	20.6	V		G96	2009 WV$_{69}$	2008 06 07.44482	20 27 53.20	−15 23 23.9	19.9	V				691
2009 WF$_{59}$	2009 12 19.17958	03 04 26.50	+14 50 38.9	21.2	V		G96	2009 WV$_{69}$	2008 06 11.43766	20 27 12.47	−15 08 22.9	20.3	V				691
2009 WF$_{59}$	2009 12 19.18601	03 04 26.36	+14 50 38.9	20.3	V		G96	2009 WV$_{69}$	2008 06 11.45287	20 27 12.28	−15 08 19.4	20.1	V				691
2009 WE$_{60}$	2001 11 21.27650	03 52 14.20	+15 55 00.0	20.9	V		691	2009 WV$_{69}$	2008 06 11.46806	20 27 12.02	−15 08 16.4	20.7	V				691
2009 WE$_{60}$	2001 11 21.29837	03 52 13.14	+15 54 59.5	21.0	V		691	2009 WK$_{70}$	2005 10 01.39730	02 08 59.84	+09 39 01.3	21.6	V				691
2009 WE$_{60}$	2001 11 21.32028	03 52 12.13	+15 54 59.3	21.0	V		691	2009 WK$_{70}$	2005 10 01.41467	02 08 59.10	+09 38 57.4	21.4	V				691
2009 WS$_{60}$	2002 04 12.20063	13 17 44.63	+08 44 42.0	20.9			644	2009 WK$_{70}$	2005 10 01.43702	02 08 58.00	+09 38 56.6	21.6	V				691
2009 WS$_{60}$	2002 04 12.23351	13 17 43.59	+08 44 46.1	20.8			644	2009 WK$_{70}$	2005 10 12.36377	02 00 18.38	+08 53 43.1	21.0	V				691
2009 WS$_{60}$	2002 04 12.25364	13 17 42.98	+08 44 48.6	20.6			644	2009 WK$_{70}$	2005 10 12.38110	02 00 17.42	+08 53 38.1	21.1	V				691
2009 WS$_{60}$	2003 03 31.42500	15 18 30.35	−08 15 34.1	20.5	V		691	2009 WK$_{70}$	2005 10 12.39843	02 00 16.45	+08 53 34.0	21.0	V				691
2009 WS$_{60}$	2003 03 31.45469	15 18 29.79	−08 15 31.8	20.7	V		691	2009 WK$_{70}$	2005 10 29.29888	01 44 07.40	+07 36 02.7	20.9	V				G96
2009 WS$_{60}$	2003 03 31.48490	15 18 29.24	−08 15 29.4	20.4	V		691	2009 WK$_{70}$	2005 10 29.30668	01 44 06.90	+07 36 01.1	21.1	V				G96
2009 WS$_{60}$	2003 05 02.33198	15 04 53.06	−07 31 38.8	20.8	V		691	2009 WK$_{70}$	2005 10 29.31435	01 44 06.46	+07 35 59.0	20.9	V				G96
2009 WS$_{60}$	2003 05 02.35987	15 04 52.20	−07 31 37.0	20.9	V		691	2009 WK$_{70}$	2005 10 29.32215	01 44 06.00	+07 35 56.6	20.9	V				G96
2009 WS$_{60}$	2003 05 02.38837	15 04 51.34	−07 31 34.9	20.7	V		691	2009 WK$_{70}$	2007 04 22.27885	13 09 00.86	−03 47 07.0	21.1	V				G96
2009 WS$_{60}$	2003 05 27.26077	14 52 20.45	−07 13 50.5	20.9	V		691	2009 WK$_{70}$	2007 04 22.28578	13 09 00.50	−03 47 05.1	21.1	V				G96
2009 WS$_{60}$	2003 05 27.28887	14 52 19.60	−07 13 49.5	21.0	V		691	2009 WK$_{70}$	2007 04 22.29277	13 09 00.10	−03 47 03.6	21.5	V				G96
2009 WS$_{60}$	2003 05 27.31795	14 52 18.78	−07 13 49.9	21.0	V		691	2009 WK$_{70}$	2007 04 22.29969	13 08 59.71	−03 47 02.3	22.2	V				G96
2009 WS$_{60}$	2008 10 01.34257	01 52 55.92	−04 22 55.5	20.1	V		703	2009 WK$_{70}$	2007 04 22.30797	13 08 59.28	−03 47 00.0	21.1	V				G96
2009 WS$_{60}$	2008 10 01.35181	01 52 55.66	−04 22 55.6	20.4	V		703	2009 WK$_{70}$	2007 04 22.31450	13 08 58.92	−03 46 58.4	21.1	V				G96
2009 WS$_{60}$	2008 10 01.36103	01 52 55.41	−04 22 58.0	20.1	V		703	2009 WK$_{70}$	2007 04 22.32111	13 08 58.59	−03 46 56.8	21.5	V				G96
2009 WS$_{60}$	2008 10 01.37025	01 52 55.16	−04 23 00.0	19.8	V		703	2009 WK$_{70}$	2007 04 22.32764	13 08 58.23	−03 46 55.2	20.9	V				G96
2009 WS$_{60}$	2008 10 27.25973	01 39 39.42	−05 15 31.1	19.8	V		G96	2009 WS$_{70}$	2009 12 19.08168	03 34 50.02	+18 46 17.9	20.3	V				691
2009 WS$_{60}$	2008 10 27.26506	01 39 39.20	−05 15 31.7	19.9	V		G96	2009 WS$_{70}$	2009 12 19.09756	03 34 49.48	+18 46 19.2	20.4	V				691
2009 WS$_{60}$	2008 10 27.27023	01 39 39.06	−05 15 32.1	20.0	V		G96	2009 WS$_{70}$	2009 12 19.11344	03 34 48.91	+18 46 20.4	20.4	V				691
2009 WS$_{60}$	2008 10 27.27552	01 39 38.84	−05 15 32.7	20.0	V		G96	2009 WU$_{70}$	2003 01 28.270760	09 42 33.995	+10 05 58.51	20.43	V				645
2009 WG$_{65}$	1998 04 04.30347	12 25 25.10	+00 43 28.6	20.6	V		691	2009 WU$_{70}$	2003 01 28.274232	09 42 33.818	+10 05 59.27	21.21					645
2009 WG$_{65}$	1998 04 04.32444	12 25 23.98	+00 43 33.7	20.6	V		691	2009 WU$_{70}$	2003 02 07.21462	09 33 42.30	+10 52 04.4	19.8					644
2009 WG$_{65}$	1998 04 04.34573	12 25 22.82	+00 43 38.2	20.7	V		691	2009 WU$_{70}$	2003 02 07.28112	09 33 38.29	+10 52 25.2	20.0					644
2009 WG$_{65}$	2005 12 26.29995	07 55 48.35	+28 52 54.7				691	2009 WU$_{70}$	2003 02 07.34327	09 33 34.65	+10 52 44.2	20.1					644
2009 WG$_{65}$	2005 12 26.31738	07 55 47.46	+28 52 58.8				691	2009 WU$_{70}$	2003 02 22.15467	09 20 04.93	+12 10 24.1	20.6					644
2009 WG$_{65}$	2005 12 26.33481	07 55 46.49	+28 53 02.7				691	2009 WU$_{70}$	2003 02 22.17577	09 20 03.83	+12 10 30.6	20.6					644
2009 WG$_{65}$	2007 03 26.39862	13 55 35.72	−10 26 04.2	21.2	V		G96	2009 WU$_{70}$	2003 02 22.19555	09 20 02.74	+12 10 37.2	20.7					644
2009 WG$_{65}$	2007 03 26.40524	13 55 35.40	−10 26 03.4	20.9	V		G96	2009 WU$_{70}$	2005 09 30.30955	01 28 34.64	+09 51 44.9	21.7	V				G96
2009 WG$_{65}$	2007 03 26.41185	13 55 35.11	−10 26 02.4	20.8	V		G96	2009 WU$_{70}$	2005 09 30.31618	01 28 34.28	+09 51 43.3	21.5	V				G96
2009 WG$_{65}$	2007 03 26.41841	13 55 34.86	−10 26 01.7	20.8	V		G96	2009 WU$_{70}$	2005 09 30.32281	01 28 33.96	+09 51 41.4	21.4	V				G96
2009 WG$_{65}$	2007 04 07.36191	13 46 15.52	−09 52 47.4	20.5	V		G96	2009 WU$_{70}$	2005 09 30.32946	01 28 33.63	+09 51 39.0	21.9	V				G96
2009 WG$_{65}$	2007 04 07.36698	13 46 15.31	−09 52 46.4	20.6	V		G96	2009 WU$_{70}$	2005 10 11.27159	01 18 54.27	+08 45 01.0	21.0	V				691
2009 WG$_{65}$	2007 04 07.37202	13 46 15.02	−09 52 45.0	20.6	V		G96	2009 WU$_{70}$	2005 10 11.28897	01 18 53.29	+08 44 55.0	20.7	V				691
2009 WG$_{65}$	2007 04 07.37701	13 46 14.80	−09 52 44.1	20.8	V		G96	2009 WU$_{70}$	2005 10 11.30631	01 18 52.25	+08 44 48.1	21.0	V				691
2009 WG$_{65}$	2007 04 18.28881	13 36 34.84	−09 16 36.7	20.3	V		G96	2009 WU$_{70}$	2007 03 13.34778	13 09 41.49	−08 37 01.9	20.7	V				691
2009 WG$_{65}$	2007 04 18.29659	13 36 34.45	−09 16 35.1	20.3	V		G96	2009 WU$_{70}$	2007 03 13.36546	13 09 40.74	−08 36 56.0	21.1	V				691
2009 WG$_{65}$	2007 04 18.30448	13 36 34.02	−09 16 33.3	20.3	V		G96	2009 WU$_{70}$	2007 03 13.38313	13 09 39.99	−08 36 51.1	20.8	V				691
2009 WG$_{65}$	2007 04 18.31220	13 36 33.55	−09 16 31.8	20.2	V		G96	2009 WU$_{70}$	2007 03 26.30628	12 59 46.40	−07 23 38.9	20.9	V				691
2009 WG$_{65}$	2009 10 17.47486	04 47 36.81	+25 36 24.2	20.1	V		G96	2009 WU$_{70}$	2007 03 26.32393	12 59 45.43	−07 23 32.0	20.8	V				691
2009 WG$_{65}$	2009 10 17.48732	04 47 36.67	+25 36 26.3	20.5	V		G96	2009 WU$_{70}$	2007 03 26.34160	12 59 44.49	−07 23 25.1	21.0	V				691
2009 WG$_{65}$	2009 10 17.49369	04 47 36.56	+25 36 27.3	20.2	V		G96	2009 WU$_{70}$	2007 05 10.21829	12 29 08.98	−03 16 20.7	21.4	V				G96
2009 WG$_{65}$	2009 12 19.23577	03 57 08.31	+25 55 33.2	20.1	V		G96	2009 WU$_{70}$	2007 05 10.22696	12 29 08.88	−03 16 19.0	22.3	V				G96
2009 WG$_{65}$	2009 12 19.24258	03 57 07.95	+25 55 32.9	20.4	V		G96	2009 WU$_{70}$	2007 05 10.23575	12 29 08.73	−03 16 18.3	21.2	V				G96
2009 WG$_{65}$	2009 12 19.24929	03 57 07.63	+25 55 32.0	20.1	V		G96	2009 WU$_{70}$	2007 05 10.24456	12 29 08.62	−03 16 16.6	21.2	V				G96
2009 WG$_{65}$	2009 12 19.25609	03 57 07.30	+25 55 31.2	20.1	V		G96	2009 WX$_{70}$	2009 12 19.12405	03 45 47.80	+15 25 00.5	20.3	V				691
2009 WX$_{66}$	1992 09 28.33025	00 33 34.54	+02 01 30.6				691	2009 WX$_{70}$	2009 12 19.13728	03 45 47.35	+15 24 57.5	20.4	V				691
2009 WX$_{66}$	1992 09 28.35976	00 33 33.16	+02 01 21.7				691	2009 WX$_{70}$	2009 12 19.15049	03 45 46.87	+15 24 54.3	20.1	V				691
2009 WX$_{66}$	1992 09 28.38124	00 33 32.23	+02 01 14.6	20.8	V		691	2009 WM$_{71}$	2005 05 22.32482	16 26 58.97	−19 46 43.1	19.7					644
2009 WX$_{66}$	1994 01 18.30052	07 47 42.47	+19 52 50.2				691	2009 WM$_{71}$	2005 05 22.34572	16 26 57.47	−19 46 44.0	19.9					644
2009 WX$_{66}$	1994 01 18.32742	07 47 41.01	+19 52 54.8	21.7	V		691	2009 WM$_{71}$	2005 05 22.37342	16 26 55.59	−19 46 44.3	19.8					644
2009 WX$_{66}$	2003 09 27.22214	23 33 00.86	−04 04 35.0	21.2	V		691	2009 WM$_{71}$	2005 06 13.29417	16 02 32.78	−19 57 01.1	19.5	V				G96

2009 WM$_{71}$	2005 06 13.30086	16 02 32.35	−19 57 01.4	19.3	V		G96	2009 WG$_{73}$	2005 12 04.34259	05 02 09.63	+20 58 48.1	20.3	V		G96
2009 WM$_{71}$	2006 12 01.46728	06 19 55.11	+24 21 20.4	21.1	V		691	2009 WG$_{73}$	2005 12 04.35093	05 02 09.09	+20 58 48.5	20.1	V		G96
2009 WM$_{71}$	2006 12 01.48462	06 19 53.99	+24 21 23.6	21.4	V		691	2009 WG$_{73}$	2005 12 26.28621	04 40 01.70	+21 27 26.4	20.6	V		G96
2009 WM$_{71}$	2006 12 01.50201	06 19 53.03	+24 21 27.0	20.9	V		691	2009 WG$_{73}$	2005 12 26.29219	04 40 01.38	+21 27 26.8	20.6	V		G96
2009 WM$_{71}$	2006 12 09.34277	06 11 28.37	+24 45 09.9	20.7	V		691	2009 WG$_{73}$	2005 12 26.29832	04 40 01.05	+21 27 27.0	20.8	V		G96
2009 WM$_{71}$	2006 12 09.36075	06 11 27.07	+24 45 13.0	20.9	V		691	2009 WG$_{73}$	2005 12 26.30431	04 40 00.51	+21 27 26.9	19.3	V		G96
2009 WM$_{71}$	2006 12 09.37807	06 11 25.81	+24 45 16.1	20.7	V		691	2009 WG$_{73}$	2009 12 19.12145	03 47 37.93	+17 06 53.8	20.8	V		691
2009 WM$_{71}$	2008 03 29.36705	14 53 51.06	−10 28 25.0	20.6	V		691	2009 WG$_{73}$	2009 12 19.13468	03 47 37.30	+17 06 54.3	21.1	V		691
2009 WM$_{71}$	2008 03 29.38468	14 53 50.53	−10 28 21.9	20.4	V		691	2009 WG$_{73}$	2009 12 19.14790	03 47 36.70	+17 06 55.4	20.9	V		691
2009 WM$_{71}$	2008 03 29.40229	14 53 50.02	−10 28 19.6	20.4	V		691	2009 WN$_{73}$	2005 09 23.18400	00 35 49.80	−02 01 38.4	20.3	V		691
2009 WM$_{71}$	2008 04 14.30452	14 42 47.11	−09 39 25.9	20.2	V		691	2009 WN$_{73}$	2005 09 23.20139	00 35 48.74	−02 01 42.0	20.3	V		691
2009 WM$_{71}$	2008 04 14.32214	14 42 46.12	−09 39 22.2	20.1	V		691	2009 WN$_{73}$	2005 09 23.21878	00 35 47.68	−02 01 45.3	20.5	V		691
2009 WM$_{71}$	2008 04 14.33975	14 42 45.11	−09 39 18.7	20.2	V		691	2009 WN$_{73}$	2005 10 29.24604	00 03 33.12	−03 00 02.8	20.6	V		G96
2009 WM$_{71}$	2008 04 28.29380	14 28 31.54	−08 49 35.8	19.7	V		G96	2009 WN$_{73}$	2005 10 29.25206	00 03 32.90	−03 00 02.4	20.1	V		G96
2009 WM$_{71}$	2008 04 28.30040	14 28 31.11	−08 49 34.4	19.8	V		G96	2009 WN$_{73}$	2005 10 29.25815	00 03 32.68	−03 00 02.3	20.4	V		G96
2009 WM$_{71}$	2008 04 28.30696	14 28 30.64	−08 49 33.3	19.6	V		G96	2009 WN$_{73}$	2005 10 29.26435	00 03 32.47	−03 00 01.5	19.7	V		G96
2009 WM$_{71}$	2008 04 28.31346	14 28 30.21	−08 49 31.7	19.8	V		G96	2009 WT$_{73}$	2003 09 17.27532	23 48 46.42	+12 55 24.4	20.4			644
2009 WM$_{71}$	2009 12 25.09251	03 40 29.68	+18 58 34.8				291	2009 WT$_{73}$	2003 09 17.35804	23 48 42.74	+12 54 54.2	20.1			644
2009 WM$_{71}$	2009 12 25.09988	03 40 29.41	+18 58 35.3				291	2009 WT$_{73}$	2003 09 17.42044	23 48 39.99	+12 54 31.6	20.0			644
2009 WM$_{71}$	2009 12 25.10731	03 40 29.17	+18 58 35.8				291	2009 WT$_{73}$	2007 05 11.37127	16 03 02.98	−19 36 03.0	20.4	V		G96
2009 WP$_{71}$	2009 11 27.03607	04 10 52.50	+18 03 38.4	19.6	V		A50	2009 WT$_{73}$	2007 05 11.37736	16 03 02.73	−19 36 01.0	20.3	V		G96
2009 WP$_{71}$	2009 11 27.03982	04 10 52.22	+18 03 36.8	19.6	V		A50	2009 WT$_{73}$	2007 05 11.38344	16 03 02.44	−19 35 59.4	20.4	V		G96
2009 WP$_{71}$	2009 11 27.04357	04 10 52.05	+18 03 35.3	19.4	V		A50	2009 WT$_{73}$	2007 05 11.38951	16 03 02.16	−19 35 57.8	20.8	V		G96
2009 WS$_{71}$	2009 11 27.03607	04 12 48.69	+18 12 45.8	19.5	V		A50	2009 WT$_{73}$	2007 05 25.33531	15 51 58.39	−18 24 44.8	19.7	V		G96
2009 WS$_{71}$	2009 11 27.03982	04 12 48.51	+18 12 46.3	19.2	V		A50	2009 WT$_{73}$	2007 05 25.34199	15 51 58.03	−18 24 42.4	19.6	V		G96
2009 WS$_{71}$	2009 11 27.04357	04 12 48.28	+18 12 46.4	19.4	V		A50	2009 WT$_{73}$	2007 05 25.34855	15 51 57.74	−18 24 40.5	20.0	V		G96
2009 WZ$_{71}$	2009 12 18.08098	03 34 49.50	+14 05 17.9	20.9	V		691	2009 WT$_{73}$	2007 05 25.35512	15 51 57.38	−18 24 38.8	20.1	V		G96
2009 WZ$_{71}$	2009 12 18.09781	03 34 49.04	+14 05 15.1	20.8	V		691	2009 WT$_{73}$	2009 09 20.43064	04 41 31.84	+22 38 13.8	21.3	V		G96
2009 WZ$_{71}$	2009 12 18.11119	03 34 48.65	+14 05 12.1	20.5	V		691	2009 WT$_{73}$	2009 09 20.43956	04 41 32.10	+22 38 13.3	21.2	V		G96
2009 WC$_{72}$	2009 12 19.19454	03 31 22.69	+16 46 47.3	21.0	V		G96	2009 WT$_{73}$	2009 09 20.44649	04 41 32.28	+22 38 12.4	20.7	V		G96
2009 WC$_{72}$	2009 12 19.20201	03 31 22.44	+16 46 47.9	20.4	V		G96	2009 WT$_{73}$	2009 09 20.45346	04 41 32.46	+22 38 12.0	21.5	V		G96
2009 WC$_{72}$	2009 12 19.20956	03 31 22.22	+16 46 49.1	20.6	V		G96	2009 WT$_{73}$	2009 11 20.90928	04 25 43.52	+18 52 34.6	20.6	V		A50
2009 WC$_{72}$	2009 12 19.21706	03 31 21.97	+16 46 49.9	20.2	V		G96	2009 WT$_{73}$	2009 11 20.92721	04 25 42.49	+18 52 28.6	19.9	V		A50
2009 WH$_{72}$	1994 10 09.42636	01 51 28.24	+06 51 12.1				691	2009 WT$_{73}$	2009 11 20.94515	04 25 41.46	+18 52 23.0	19.9	V		A50
2009 WH$_{72}$	1994 10 09.46404	01 51 26.27	+06 51 00.2	19.5	V		691	2009 WU$_{73}$	2009 12 15.25211	04 03 12.70	+19 33 45.8	19.9	V		G96
2009 WH$_{72}$	1994 10 09.48760	01 51 25.11	+06 50 52.5				691	2009 WU$_{73}$	2009 12 15.26737	04 03 11.91	+19 33 47.1	20.1	V		G96
2009 WH$_{72}$	2005 09 11.41654	00 18 27.19	−02 13 16.1	20.2	V		691	2009 WU$_{73}$	2009 12 15.28159	04 03 11.16	+19 33 48.7	19.9	V		G96
2009 WH$_{72}$	2005 09 11.43395	00 18 26.36	−02 13 22.4	20.5	V		691	2009 WU$_{73}$	2009 12 15.28938	04 03 10.76	+19 33 49.3	20.2	V		G96
2009 WH$_{72}$	2005 09 11.45137	00 18 25.55	−02 13 28.6	20.7	V		691	2009 WU$_{73}$	2009 12 16.23598	04 02 24.54	+19 35 24.2	20.0	V		G96
2009 WH$_{72}$	2007 02 21.49543	12 32 12.87	+00 00 54.3	21.4	V		691	2009 WU$_{73}$	2009 12 16.24285	04 02 24.18	+19 35 24.7	20.2	V		G96
2009 WH$_{72}$	2007 02 21.51697	12 32 12.16	+00 01 00.1	21.7	V		691	2009 WU$_{73}$	2009 12 16.24991	04 02 23.82	+19 35 25.5	20.0	V		G96
2009 WH$_{72}$	2007 02 21.53851	12 32 11.47	+00 01 06.7	21.7	V		691	2009 WU$_{73}$	2009 12 16.25682	04 02 23.49	+19 35 26.1	20.3	V		G96
2009 WH$_{72}$	2007 03 14.17463	12 16 45.61	+02 01 11.6	21.3	V		691	2009 WE$_{74}$	2003 01 26.22514	09 05 50.23	+16 21 02.1	20.6	V		291
2009 WH$_{72}$	2007 03 14.19232	12 16 44.62	+02 01 18.3	21.4	V		691	2009 WE$_{74}$	2003 01 26.25066	09 05 48.71	+16 21 10.8	20.4	V		291
2009 WH$_{72}$	2007 03 14.21000	12 16 43.63	+02 01 26.0	21.9	V		691	2009 WE$_{74}$	2003 01 26.27600	09 05 47.19	+16 21 19.8	20.3	V		291
2009 WJ$_{72}$	2003 04 01.220640	11 17 03.403	+06 48 25.30	21.32	V		645	2009 WE$_{74}$	2003 02 02.35515	08 58 57.08	+17 01 20.1	19.8			608
2009 WJ$_{72}$	2003 04 01.224112	11 17 03.243	+06 48 26.34	22.10			645	2009 WE$_{74}$	2003 02 02.36564	08 58 56.46	+17 01 23.7	20.5			608
2009 WJ$_{72}$	2005 10 25.48469	04 54 14.22	+19 53 00.3	20.5	V		G96	2009 WE$_{74}$	2003 02 02.37624	08 58 55.80	+17 01 26.7	20.9			608
2009 WJ$_{72}$	2005 10 25.49005	04 54 14.04	+19 52 59.9	20.8	V		G96	2009 WE$_{74}$	2005 10 01.29110	01 15 08.60	+04 39 22.8	20.7	V		691
2009 WJ$_{72}$	2005 10 25.49537	04 54 13.89	+19 52 59.5	20.4	V		G96	2009 WE$_{74}$	2005 10 01.30852	01 15 07.64	+04 39 16.5	20.6	V		691
2009 WJ$_{72}$	2005 10 25.50076	04 54 13.75	+19 52 59.3	21.0	V		G96	2009 WE$_{74}$	2005 10 01.32928	01 15 06.53	+04 39 08.7	20.7	V		691
2009 WJ$_{72}$	2005 11 05.41800	04 48 12.89	+19 37 47.7	20.9	V		691	2009 WE$_{74}$	2005 10 12.26561	01 05 03.61	+03 30 01.2	20.6	V		691
2009 WJ$_{72}$	2005 11 05.43535	04 48 12.07	+19 37 45.9	20.9	V		691	2009 WE$_{74}$	2005 10 12.28285	01 05 02.60	+03 29 55.0	20.5	V		691
2009 WJ$_{72}$	2005 11 05.45283	04 48 11.36	+19 37 44.5	20.6	V		691	2009 WE$_{74}$	2005 10 12.30015	01 05 01.58	+03 29 48.2	20.3	V		691
2009 WJ$_{72}$	2005 11 30.29238	04 25 10.95	+18 51 32.6	20.6	V		G96	2009 WE$_{74}$	2007 02 26.39128	13 21 00.54	−05 51 51.0	20.3	V		G96
2009 WJ$_{72}$	2005 11 30.29900	04 25 10.59	+18 51 32.0	20.0	V		G96	2009 WE$_{74}$	2007 02 26.40004	13 21 00.43	−05 51 50.1	20.4	V		G96
2009 WJ$_{72}$	2005 11 30.30571	04 25 10.16	+18 51 31.2	19.7	V		G96	2009 WE$_{74}$	2007 02 26.40884	13 21 00.32	−05 51 49.3	21.3	V		G96
2009 WJ$_{72}$	2005 11 30.31248	04 25 09.73	+18 51 30.6	19.6	V		G96	2009 WE$_{74}$	2007 02 26.41744	13 21 00.21	−05 51 46.8	20.7	V		G96
2009 WJ$_{72}$	2007 02 25.33154	11 18 42.56	+06 09 01.3	20.9	V		691	2009 WE$_{74}$	2007 03 11.43850	13 15 48.38	−04 59 25.5	20.8	V		691
2009 WJ$_{72}$	2007 02 25.35614	11 18 41.30	+06 09 09.8	21.0	V		691	2009 WE$_{74}$	2007 03 11.45610	13 15 47.72	−04 59 20.1	20.9	V		691
2009 WJ$_{72}$	2007 02 25.37385	11 18 40.39	+06 09 16.3	21.0	V		691	2009 WE$_{74}$	2007 03 11.47370	13 15 47.06	−04 59 14.6	20.7	V		691
2009 WJ$_{72}$	2009 12 19.07100	03 31 54.78	+16 23 47.4	21.2	V		691	2009 WE$_{74}$	2007 04 25.20189	12 39 13.10	−00 43 40.6	21.1	V		G96
2009 WJ$_{72}$	2009 12 19.08688	03 31 54.25	+16 23 46.5	20.7	V		691	2009 WE$_{74}$	2007 04 25.20694	12 39 12.85	−00 43 39.6	21.1	V		G96
2009 WJ$_{72}$	2009 12 19.10275	03 31 53.66	+16 23 45.6	21.5	V		691	2009 WE$_{74}$	2007 04 25.21200	12 39 12.67	−00 43 38.6	20.3	V		G96
2009 WR$_{72}$	2009 12 19.08428	03 37 44.37	+16 29 32.5	20.8	V		691	2009 WE$_{74}$	2007 04 25.21699	12 39 12.42	−00 43 37.2	20.7	V		G96
2009 WR$_{72}$	2009 12 19.10016	03 37 43.73	+16 29 33.7	20.7	V		691	2009 WH$_{75}$	2002 01 13.39655	09 43 55.52	+13 49 32.5	22.1	V		291
2009 WR$_{72}$	2009 12 19.11603	03 37 43.15	+16 29 34.7	20.5	V		691	2009 WH$_{75}$	2002 01 13.42011	09 43 54.61	+13 49 39.2	22.3	V		291
2009 WZ$_{72}$	2003 08 25.29780	00 09 54.51	−03 43 57.1	19.0	R	1	807	2009 WH$_{75}$	2002 01 13.44101	09 43 53.78	+13 49 44.7	22.3	V		291
2009 WZ$_{72}$	2003 08 25.39788	00 09 51.75	−03 44 23.4			1	807	2009 WH$_{75}$	2002 02 08.22183	09 22 06.94	+16 06 08.7	21.5	V		291
2009 WZ$_{72}$	2003 09 22.24312	23 52 08.73	−06 07 55.8	19.8	R		699	2009 WH$_{75}$	2002 02 08.24276	09 22 05.72	+16 06 16.2	21.8	V		291
2009 WZ$_{72}$	2003 09 22.26312	23 52 07.81	−06 08 01.7				699	2009 WH$_{75}$	2002 02 08.26411	09 22 04.45	+16 06 23.3	21.6	V		291
2009 WZ$_{72}$	2003 09 22.28315	23 52 06.91	−06 08 08.1				699	2009 WH$_{75}$	2005 12 26.36045	07 20 23.92	+20 13 13.1	21.5	V		G96
2009 WZ$_{72}$	2003 09 22.30299	23 52 06.12	−06 08 13.6				699	2009 WH$_{75}$	2005 12 26.36878	07 20 23.46	+20 13 14.7	21.2	V		G96
2009 WZ$_{72}$	2006 03 05.31723	11 23 57.44	+08 08 46.0	21.3	V		G96	2009 WH$_{75}$	2005 12 26.37697	07 20 22.99	+20 13 16.4	21.3	V		G96
2009 WZ$_{72}$	2006 03 05.31811	11 23 57.37	+08 08 45.6	21.3	V		G96	2009 WH$_{75}$	2005 12 26.38515	07 20 22.48	+20 13 17.5	20.6	V		G96
2009 WZ$_{72}$	2006 03 05.32347	11 23 57.15	+08 08 47.2	21.9	V		G96	2009 WV$_{75}$	1994 12 10.16621	03 33 06.54	+13 48 38.9	20.0	V		691
2009 WZ$_{72}$	2006 03 05.32435	11 23 57.12	+08 08 47.6	21.8	V		G96	2009 WV$_{75}$	1994 12 10.17364	03 33 06.23	+13 48 38.8				691
2009 WZ$_{72}$	2006 03 05.32962	11 23 56.86	+08 08 49.3	21.3	V		G96	2009 WV$_{75}$	1994 12 10.18167	03 33 05.81	+13 48 39.6				691
2009 WZ$_{72}$	2006 03 05.33050	11 23 56.79	+08 08 49.7	21.1	V		G96	2009 WV$_{75}$	2003 07 08.33742	21 11 25.46	−22 20 04.2	20.3			644
2009 WZ$_{72}$	2006 03 05.33587	11 23 56.58	+08 08 51.0	21.9	V		G96	2009 WV$_{75}$	2003 07 08.35828	21 11 24.81	−22 20 11.6	20.0			644
2009 WZ$_{72}$	2006 03 05.33676	11 23 56.58	+08 08 49.6	21.8	V		G96	2009 WV$_{75}$	2003 07 08.37990	21 11 24.13	−22 20 19.2	19.8			644
2009 WZ$_{72}$	2006 03 06.37275	11 23 10.86	+08 14 09.2	21.5	V		G96	2009 WV$_{75}$	2004 11 05.49117	04 33 29.56	+16 17 39.7	20.8			644
2009 WZ$_{72}$	2006 03 06.37697	11 23 10.71	+08 14 10.5	21.6	V		G96	2009 WV$_{75}$	2004 11 05.50505	04 33 28.98	+16 17 38.7	20.1			644
2009 WZ$_{72}$	2006 03 06.38111	11 23 10.50	+08 14 11.5	21.5	V		G96	2009 WV$_{75}$	2004 11 05.51638	04 33 28.44	+16 17 38.6	20.0			644
2009 WZ$_{72}$	2006 03 06.38524	11 23 10.32	+08 14 12.9	21.7	V		G96	2009 WV$_{75}$	2004 11 17.60711	04 23 32.99	+16 13 58.8	19.7	R		E12
2009 WZ$_{72}$	2007 05 11.28747	15 09 14.86	−13 42 51.0	21.8	V		G96	2009 WV$_{75}$	2004 11 17.62141	04 23 32.35	+16 13 59.2	19.8	R		E12
2009 WZ$_{72}$	2007 05 11.29456	15 09 14.50	−13 42 49.4	21.1	V		G96	2009 WV$_{75}$	2004 11 17.63096	04 23 31.70	+16 13 58.8	19.5	R		E12
2009 WZ$_{72}$	2007 05 11.30164	15 09 14.14	−13 42 48.1	21.2	V		G96	2009 WV$_{75}$	2004 11 17.64051	04 23 31.13	+16 13 57.3	20.1	R		E12
2009 WZ$_{72}$	2007 05 11.30870	15 09 13.75	−13 42 47.4	21.1	V		G96	2009 WV$_{75}$	2007 04 25.27822	14 55 11.27	−08 18 31.2	20.7	V		691
2009 WZ$_{72}$	2009 10 25.43552	04 24 27.50	+18 00 02.8				691	2009 WV$_{75}$	2007 04 25.29588	14 55 10.42	−08 18 28.4	20.7	V		691
2009 WZ$_{72}$	2009 10 25.45270	04 24 26.94	+18 00 01.4				691	2009 WV$_{75}$	2007 04 25.31355	14 55 09.57	−08 18 25.4	20.6	V		691
2009 WZ$_{72}$	2009 10 25.46989	04 24 26.40	+18 00 00.1				691	2009 WV$_{75}$	2008 08 04.61634	21 08 36.24	−24 18 54.5	19.5	V		E12
2009 WZ$_{72}$	2009 12 19.12145	03 42 48.03	+16 43 29.2	21.2	V		691	2009 WV$_{75}$	2008 08 04.62652	21 08 35.73	−24 18 57.6	19.6	V		E12
2009 WZ$_{72}$	2009 12 19.13468	03 42 47.58	+16 43 28.5	20.9	V		691	2009 WV$_{75}$	2008 08 04.64676	21 08 34.69	−24 19 05.1	20.0	V		E12
2009 WZ$_{72}$	2009 12 19.14790	03 42 47.09	+16 43 28.6	21.0	V		691	2009 WZ$_{75}$	2005 10 24.59625	09 41 50.385	+13 09 44.10	21.7	R	20	568
2009 WB$_{73}$	2009 12 19.12405	03 44 33.87	+15 21 09.8	20.3	V		691	2009 WZ$_{75}$	2005 10 24.60138	09 41 50.785	+13 09 42.27	21.9	R	20	568
2009 WB$_{73}$	2009 12 19.13728	03 44 33.39	+15 21 07.5	20.7	V		691	2009 WZ$_{75}$	2005 10 24.60657	09 41 51.196	+13 09 40.34	21.6	R	20	568
2009 WB$_{73}$	2009 12 19.15049	03 44 32.92	+15 21 05.1	20.4	V		691	2009 WZ$_{75}$	2005 11 07.60937	09 59 27.416	+11 47 52.28	21.1	R	20	568
2009 WC$_{73}$	2009 12 19.12405	03 44 50.34	+16 02 02.7	20.5	V		691	2009 WZ$_{75}$	2005 11 07.61855	09 59 28.053	+11 47 49.36	21.0	R	20	568
2009 WC$_{73}$	2009 12 19.13728	03 44 49.84	+16 02 03.9	21.3	V		691	2009 WZ$_{75}$	2005 11 07.62765	09 59 28.688	+11 47 46.41	21.0	R	20	568
2009 WC$_{73}$	2009 12 19.15049	03 44 49.38	+16 02 04.0	21.1	V		691	2009 WZ$_{75}$	2006 01 25.35732	10 33 30.49	+10 11 26.8				691
2009 WG$_{73}$	2003 05 02.13670	12 49 30.64	+05 12 27.9	21.6	V		691	2009 WZ$_{75}$	2006 01 25.37467	10 33 29.99	+10 11 31.5				691
2009 WG$_{73}$	2003 05 02.16349	12 49 29.54	+05 12 29.1	22.1	V		691	2009 WZ$_{75}$	2006 01 25.39206	10 33 29.52	+10 11 36.0				691
2009 WG$_{73}$	2003 05 02.19855	12 49 28.17	+05 12 29.5	22.2	V		691	2009 WZ$_{75}$	2006 03 02.27954	10 06 43.66	+13 36 38.8	21.6	V		G96
2009 WG$_{73}$	2005 12 04.32584	05 02 10.75	+20 58 46.6	20.2	V		G96	2009 WZ$_{75}$	2006 03 02.28454	10 06 43.45	+13 36 40.1	21.1	V		G96
2009 WG$_{73}$	2005 12 04.33424	05 02 10.17	+20 58 47.4	20.1	V		G96	2009 WZ$_{75}$	2006 03 02.28964	10 06 43.12	+13 36 41.5	20.6	V		G96

2009 WZ_{75}	2006 03 02.29470	10 06 42.91	+13 36 43.0	20.9	V	G96
2009 WA_{76}	1995 02 03.16963	08 26 32.37	+16 23 25.2	19.5	V	691
2009 WA_{76}	1995 02 03.19362	08 26 31.39	+16 23 28.7			691
2009 WA_{76}	1995 02 03.21786	08 26 30.29	+16 23 35.4			691
2009 WA_{76}	2008 09 24.27616	00 13 08.68	−00 17 48.7	20.8	V	G96
2009 WA_{76}	2008 09 24.28164	00 13 08.47	−00 17 50.4	21.2	V	G96
2009 WA_{76}	2008 09 24.28722	00 13 08.29	−00 17 51.1	20.9	V	G96
2009 WA_{76}	2008 09 24.29287	00 13 08.07	−00 17 53.3	20.8	V	G96
2009 WA_{76}	2008 11 02.13742	23 53 30.26	−02 40 57.1	20.7	V	G96
2009 WA_{76}	2008 11 02.14565	23 53 30.12	−02 40 58.6	20.9	V	G96
2009 WA_{76}	2008 11 02.15400	23 53 29.94	−02 40 59.3	21.4	V	G96
2009 WA_{76}	2008 11 02.16224	23 53 29.76	−02 41 00.4	20.6	V	G96
2009 WA_{76}	2009 12 17.91998	04 19 29.14	+16 38 19.0	19.4		A77
2009 WA_{76}	2009 12 17.94034	04 19 28.41	+16 38 17.0	18.9		A77
2009 WA_{76}	2009 12 17.96070	04 19 27.56	+16 38 16.4	20.2		A77
2009 WP_{76}	2005 12 25.40964	08 27 30.60	+18 19 24.9	21.1	V	G96
2009 WP_{76}	2005 12 25.41613	08 27 30.34	+18 19 24.3	21.0	V	G96
2009 WP_{76}	2005 12 25.42911	08 27 29.88	+18 19 22.1	20.5	V	G96
2009 WP_{76}	2006 01 09.34865	08 15 53.20	+17 52 39.0	20.2	V	G96
2009 WP_{76}	2006 01 09.35390	08 15 52.88	+17 52 38.8	20.7	V	G96
2009 WP_{76}	2006 01 09.35919	08 15 52.52	+17 52 38.2	21.0	V	G96
2009 WP_{76}	2006 01 09.36447	08 15 52.23	+17 52 38.1	20.5	V	G96
2009 WU_{76}	2003 09 17.22977	23 55 06.48	−01 36 11.9	21.0	V	691
2009 WU_{76}	2003 09 17.25693	23 55 05.15	−01 36 17.7	20.7	V	691
2009 WU_{76}	2003 09 17.28407	23 55 03.83	−01 36 23.4	20.3	V	691
2009 WU_{76}	2003 09 29.21953	23 45 33.42	−02 18 19.3	21.0	V	691
2009 WU_{76}	2003 09 29.26654	23 45 31.13	−02 18 28.6	20.7	V	691
2009 WU_{76}	2003 09 29.29430	23 45 29.79	−02 18 34.3	20.7	V	691
2009 WU_{76}	2003 10 24.10269	23 30 22.20	−03 15 00.4	21.7	V	691
2009 WU_{76}	2003 10 24.13095	23 30 21.54	−03 15 02.2	21.6	V	691
2009 WU_{76}	2003 10 24.15776	23 30 20.86	−03 15 03.4	21.3	V	691
2009 WU_{76}	2006 02 20.44455	12 26 05.64	−01 50 41.4			691
2009 WU_{76}	2006 02 20.46190	12 26 05.11	−01 50 39.3			691
2009 WU_{76}	2006 02 20.47926	12 26 04.60	−01 50 36.7			691
2009 WU_{76}	2006 03 21.31944	12 06 32.32	−00 15 21.6	21.1	V	G96
2009 WU_{76}	2006 03 21.32483	12 06 32.11	−00 15 20.4	21.3	V	G96
2009 WU_{76}	2006 03 21.33023	12 06 31.82	−00 15 19.4	21.4	V	G96
2009 WU_{76}	2006 03 21.33564	12 06 31.57	−00 15 18.1	20.8	V	G96
2009 WU_{76}	2006 03 24.19679	12 04 16.36	−00 04 05.3	21.6	V	691
2009 WU_{76}	2006 03 24.21416	12 04 15.46	−00 04 01.0	21.0	V	691
2009 WU_{76}	2006 03 24.23153	12 04 14.65	−00 03 55.9	21.0	V	691
2009 WF_{77}	1992 10 25.21998	01 57 03.51	+12 58 37.3			691
2009 WF_{77}	1992 10 25.25140	01 57 01.60	+12 58 34.3	19.0	V	691
2009 WF_{77}	1992 10 25.27365	01 57 00.18	+12 58 32.5			691
2009 WF_{77}	2001 12 20.277810	08 02 07.285	+29 24 34.10	21.04	V	645
2009 WF_{77}	2001 12 20.281282	08 02 07.108	+29 24 35.04	21.86		645
2009 WF_{77}	2003 04 04.28502	12 41 55.15	−01 59 51.2	21.5	V	691
2009 WF_{77}	2003 04 04.31514	12 41 53.50	−01 59 44.3	21.3	V	691
2009 WF_{77}	2003 04 04.34264	12 41 52.05	−01 59 37.3	21.0	V	691
2009 WF_{77}	2007 02 26.29770	12 15 07.45	+03 21 54.6	21.5	V	G96
2009 WF_{77}	2007 02 26.30644	12 15 07.09	+03 21 57.0	20.9	V	G96
2009 WF_{77}	2007 02 26.31519	12 15 06.69	+03 21 58.7	21.6	V	G96
2009 WF_{77}	2007 02 26.32386	12 15 06.33	+03 22 01.5	21.0	V	G96
2009 WF_{77}	2007 03 15.19628	12 01 32.46	+04 35 15.0	21.3	V	691
2009 WF_{77}	2007 03 15.21390	12 01 31.47	+04 35 19.7	21.1	V	691
2009 WF_{77}	2007 03 15.23153	12 01 30.55	+04 35 24.5	21.2	V	691
2009 WS_{77}	2005 08 26.37635	23 02 56.54	−07 40 39.0	21.2		644
2009 WS_{77}	2005 08 26.39713	23 02 55.32	−07 40 44.1	20.9		644
2009 WS_{77}	2005 08 26.42369	23 02 53.84	−07 40 51.1	21.1		644
2009 WS_{77}	2005 10 01.15953	22 30 51.80	−09 59 04.3	20.5	V	G96
2009 WS_{77}	2005 10 01.16613	22 30 51.51	−09 59 05.1	20.8	V	G96
2009 WS_{77}	2005 10 01.17281	22 30 51.19	−09 59 06.3	20.7	V	G96
2009 WS_{77}	2005 10 01.17947	22 30 50.97	−09 59 06.9	20.9	V	G96
2009 WS_{77}	2007 03 16.34642	12 17 37.50	−02 04 35.3	21.8	V	G96
2009 WS_{77}	2007 03 16.35271	12 17 37.10	−02 04 33.4	21.0	V	G96
2009 WS_{77}	2007 03 16.35902	12 17 36.74	−02 04 31.8	20.9	V	G96
2009 WS_{77}	2007 03 16.36537	12 17 36.31	−02 04 29.3	22.3	V	G96
2009 WS_{77}	2007 03 26.26259	12 07 45.94	−01 10 47.1	21.1	V	G96
2009 WS_{77}	2007 03 26.26926	12 07 45.58	−01 10 44.4	21.4	V	G96
2009 WS_{77}	2007 03 26.27581	12 07 45.19	−01 10 42.3	21.2	V	G96
2009 WS_{77}	2007 03 26.28234	12 07 44.76	−01 10 40.3	21.7	V	G96
2009 WF_{78}	2009 12 15.31807	04 29 10.06	+23 51 50.9	18.8	V	G96
2009 WF_{78}	2009 12 15.32419	04 29 09.74	+23 51 47.5	18.8	V	G96
2009 WF_{78}	2009 12 15.33043	04 29 09.38	+23 51 44.2	18.8	V	G96
2009 WF_{78}	2009 12 15.33670	04 29 09.02	+23 51 40.5	18.4	V	G96
2009 WE_{80}	2007 02 21.44784	11 55 31.91	−01 45 30.4	21.3	V	691
2009 WE_{80}	2007 02 21.46700	11 55 31.04	−01 45 27.8	21.7	V	691
2009 WE_{80}	2007 02 21.48617	11 55 30.20	−01 45 25.7	21.4	V	691
2009 WE_{80}	2007 03 13.31160	11 38 18.31	−00 40 04.3	20.8	V	G96
2009 WE_{80}	2007 03 13.31993	11 38 17.80	−00 40 02.1	20.7	V	G96
2009 WE_{80}	2007 03 13.32819	11 38 17.30	−00 39 59.9	20.7	V	G96
2009 WE_{80}	2007 03 13.33652	11 38 16.80	−00 39 57.7	20.4	V	G96
2009 WK_{80}	2009 12 20.09390	05 13 49.13	+26 53 38.2			691
2009 WK_{80}	2009 12 20.11164	05 13 48.01	+26 53 33.2			691
2009 WK_{80}	2009 12 20.12940	05 13 46.86	+26 53 28.0			691
2009 WP_{80}	2009 12 19.30072	05 08 28.46	+24 34 34.9	19.5	V	G96
2009 WP_{80}	2009 12 19.30718	05 08 28.03	+24 34 31.9	19.2	V	G96
2009 WP_{80}	2009 12 19.31348	05 08 27.63	+24 34 29.8	19.0	V	G96
2009 WP_{80}	2009 12 19.32009	05 08 27.20	+24 34 26.6	19.4	V	G96
2009 WQ_{80}	1997 11 30.21295	02 17 50.03	+19 36 19.2	20.8	V	691
2009 WQ_{80}	1997 11 30.23512	02 17 49.27	+19 36 13.8	21.1	V	691
2009 WQ_{80}	1997 11 30.25731	02 17 48.49	+19 36 08.2	20.6	V	691
2009 WQ_{80}	2005 11 10.35699	04 48 20.39	+27 49 54.4	20.5	V	691
2009 WQ_{80}	2005 11 10.37468	04 48 19.41	+27 49 54.0	20.6	V	691
2009 WQ_{80}	2005 11 10.39232	04 48 18.39	+27 49 53.2	20.5	V	691
2009 WQ_{80}	2005 12 10.10949	04 16 26.02	+26 40 11.4	20.9	V	691
2009 WQ_{80}	2005 12 10.12696	04 16 24.91	+26 40 08.0	20.6	V	691
2009 WQ_{80}	2005 12 10.14443	04 16 23.79	+26 40 04.2	20.6	V	691
2009 WQ_{80}	2007 03 10.30720	10 42 50.68	+06 19 51.9	21.4	V	G96
2009 WQ_{80}	2007 03 10.31801	10 42 50.00	+06 19 54.9	20.9	V	G96
2009 WQ_{80}	2007 03 10.32889	10 42 49.42	+06 19 58.1	20.7	V	G96
2009 WQ_{80}	2007 03 10.33966	10 42 48.81	+06 20 01.1	20.2	V	G96
2009 WJ_{83}	2009 12 19.29929	03 22 39.62	+24 23 38.5	19.9	V	291
2009 WJ_{83}	2009 12 19.30360	03 22 39.49	+24 23 37.1	19.9	V	291
2009 WJ_{83}	2009 12 19.30769	03 22 39.39	+24 23 35.5	19.9	V	291
2009 WN_{83}	2004 12 09.45059	07 04 13.13	+27 06 48.2	20.6	V	691
2009 WN_{83}	2004 12 09.47728	07 04 11.99	+27 06 49.2	20.8	V	691
2009 WN_{83}	2004 12 09.50531	07 04 10.84	+27 06 49.5	20.6	V	691
2009 WN_{83}	2008 09 22.21759	23 11 03.73	−01 15 21.3	21.7	V	G96
2009 WN_{83}	2008 09 22.22641	23 11 03.37	−01 15 23.9	21.5	V	G96
2009 WN_{83}	2008 09 22.23531	23 11 02.97	−01 15 25.4	21.9	V	G96
2009 WN_{83}	2008 09 22.24418	23 11 02.61	−01 15 27.3	22.2	V	G96
2009 WN_{83}	2008 10 01.18312	23 05 01.64	−01 49 55.2	21.4	V	G96
2009 WN_{83}	2008 10 01.18888	23 05 01.42	−01 49 55.4	20.7	V	G96
2009 WN_{83}	2008 10 01.19469	23 05 01.21	−01 49 57.4	21.1	V	G96
2009 WN_{83}	2008 10 01.20052	23 05 00.99	−01 49 58.8	21.4	V	G96
2009 WO_{83}	2009 12 19.23284	03 25 07.78	+24 36 13.3	20.8	V	G96
2009 WO_{83}	2009 12 19.23965	03 25 07.64	+24 36 11.2	20.6	V	G96
2009 WO_{83}	2009 12 19.24640	03 25 07.39	+24 36 08.6	21.2	V	G96
2009 WO_{83}	2009 12 19.25311	03 25 07.24	+24 36 06.4	21.6	V	G96
2009 WP_{83}	2003 09 22.34348	02 07 59.35	+08 42 55.3	20.1		644
2009 WP_{83}	2003 09 22.35815	02 07 58.83	+08 42 54.9	19.8		644
2009 WP_{83}	2003 09 22.37030	02 07 58.44	+08 42 54.3	19.8		644
2009 WP_{83}	2003 10 16.38216	01 50 08.28	+08 21 49.8	20.4	V	691
2009 WP_{83}	2003 10 16.41292	01 50 06.63	+08 21 47.5	20.5	V	691
2009 WP_{83}	2003 10 16.44067	01 50 05.16	+08 21 45.7	20.6	V	691
2009 WP_{83}	2003 11 24.07883	01 21 34.58	+08 03 40.5	21.6	V	691
2009 WP_{83}	2003 11 24.10616	01 21 33.79	+08 03 42.3	22.0	V	691
2009 WP_{83}	2003 11 24.13797	01 21 32.96	+08 03 44.0	21.8	V	691
2009 WP_{83}	2008 08 23.54243	22 58 31.69	−24 02 51.5	20.7	V	E12
2009 WP_{83}	2008 08 23.55124	22 58 31.15	−24 02 52.1	20.0	V	E12
2009 WP_{83}	2008 08 23.56006	22 58 30.72	−24 02 55.2	20.4	V	E12
2009 WP_{83}	2008 08 23.56888	22 58 30.28	−24 02 57.7	20.2	V	E12
2009 WR_{83}	1998 09 19.239001	22 35 03.559	+00 25 41.47	20.10	V	645
2009 WR_{83}	1998 09 19.242473	22 35 03.375	+00 25 40.52	20.91		645
2009 WR_{83}	2007 02 17.34571	10 28 20.89	+02 31 08.4	20.7	V	G96
2009 WR_{83}	2007 02 17.35017	10 28 20.64	+02 31 09.4	20.8	V	G96
2009 WR_{83}	2007 02 17.35469	10 28 20.31	+02 31 10.8	20.9	V	G96
2009 WR_{83}	2007 02 17.35919	10 28 20.06	+02 31 12.0	20.6	V	G96
2009 WR_{83}	2009 12 19.23284	03 23 42.54	+23 59 15.8	20.0	V	G96
2009 WR_{83}	2009 12 19.23965	03 23 42.36	+23 59 13.0	19.8	V	G96
2009 WR_{83}	2009 12 19.24640	03 23 42.18	+23 59 10.6	20.0	V	G96
2009 WR_{83}	2009 12 19.25311	03 23 42.03	+23 59 07.9	19.9	V	G96
2009 WR_{83}	2009 12 24.25550	03 22 33.11	+23 29 33.2	20.1	C	G80
2009 WR_{83}	2009 12 24.27740	03 22 32.89	+23 29 26.5	19.4	C	G80
2009 WR_{83}	2009 12 24.28836	03 22 32.79	+23 29 23.3	20.3	C	G80
2009 WR_{83}	2009 12 24.29941	03 22 32.65	+23 29 19.5	20.1	C	G80
2009 WR_{83}	2009 12 24.31029	03 22 32.60	+23 29 16.4	20.3	C	G80
2009 WR_{83}	2009 12 26.14361	03 22 22.77	+23 19 23.2	19.9	C	G80
2009 WR_{83}	2009 12 26.15447	03 22 22.70	+23 19 20.3	20.3	C	G80
2009 WR_{83}	2009 12 26.16537	03 22 22.65	+23 19 16.5	19.9	C	G80
2009 WR_{83}	2009 12 26.17628	03 22 22.53	+23 19 13.0	19.2	C	G80
2009 WT_{83}	2009 12 19.23284	03 25 08.43	+24 26 52.2	21.4	V	G96
2009 WT_{83}	2009 12 19.23965	03 25 08.22	+24 26 50.2	21.4	V	G96
2009 WT_{83}	2009 12 19.24640	03 25 08.00	+24 26 48.1	20.4	V	G96
2009 WT_{83}	2009 12 19.25311	03 25 07.75	+24 26 46.5	21.1	V	G96
2009 WE_{84}	1997 09 28.27467	23 52 15.87	+01 12 39.7	21.2	V	691
2009 WE_{84}	1997 09 28.29570	23 52 14.87	+01 12 34.9	21.0	V	691
2009 WE_{84}	1997 09 28.31678	23 52 13.89	+01 12 30.4	21.0	V	691
2009 WE_{84}	2002 08 12.09986	21 29 17.98	−18 07 16.1	19.1	R	1 807
2009 WE_{84}	2002 08 12.19550	21 29 13.36	−18 07 32.1			1 807
2009 WE_{84}	2003 09 30.45075	01 54 28.52	+16 30 25.6	21.2	V	691
2009 WE_{84}	2003 09 30.47660	01 54 27.47	+16 30 23.1	21.8	V	691
2009 WE_{84}	2003 09 30.50315	01 54 26.44	+16 30 20.6	21.5	V	691
2009 WE_{84}	2003 10 17.21268	01 42 01.74	+15 50 56.0	21.0	V	691
2009 WE_{84}	2003 10 17.24942	01 41 59.91	+15 50 49.4	20.8	V	691
2009 WE_{84}	2003 10 17.27854	01 41 58.43	+15 50 43.8	20.5	V	691
2009 WE_{84}	2003 11 02.23631	01 29 07.07	+14 53 56.6	21.0	V	691
2009 WE_{84}	2003 11 02.26433	01 29 05.79	+14 53 50.2	21.6	V	691
2009 WE_{84}	2003 11 02.29277	01 29 04.45	+14 53 43.6	21.2	V	691
2009 WE_{84}	2005 01 15.37547	09 10 05.06	+21 15 17.0	20.2	V	691
2009 WE_{84}	2005 01 15.40108	09 10 03.85	+21 15 20.7	20.1	V	691
2009 WE_{84}	2005 01 15.42739	09 10 02.60	+21 15 24.6	20.1	V	691
2009 WE_{84}	2005 02 09.13598	08 48 43.30	+22 06 55.8	19.6	R	699
2009 WE_{84}	2005 02 09.15628	08 48 42.28	+22 06 58.1			699
2009 WE_{84}	2005 02 09.17656	08 48 41.15	+22 06 59.7			699
2009 WE_{84}	2005 02 09.19682	08 48 40.09	+22 07 02.6			699
2009 WE_{84}	2008 08 07.35349	23 09 33.56	−06 23 53.8			691
2009 WE_{84}	2008 08 07.37107	23 09 33.06	−06 23 56.1			691
2009 WE_{84}	2008 08 07.38865	23 09 32.43	−06 23 58.1			691
2009 WE_{84}	2008 09 09.30284	22 46 57.50	−08 07 03.4	20.6	V	G96
2009 WE_{84}	2008 09 09.30985	22 46 57.21	−08 07 04.6	20.8	V	G96
2009 WE_{84}	2008 09 09.31689	22 46 56.89	−08 07 05.9	20.6	V	G96
2009 WE_{84}	2008 09 09.32397	22 46 56.56	−08 07 07.8	20.6	V	G96
2009 WF_{84}	2005 07 26.32659	21 26 58.16	−20 11 09.6	19.2		644
2009 WF_{84}	2005 07 26.35194	21 26 56.86	−20 11 13.9	19.6		644
2009 WF_{84}	2005 07 26.37767	21 26 55.63	−20 11 18.1	20.1		644
2009 WF_{84}	2005 09 06.13421	20 51 08.99	−20 55 07.1	19.2	R	699
2009 WF_{84}	2005 09 06.15053	20 51 08.46	−20 55 04.0			699
2009 WF_{84}	2005 09 06.16683	20 51 07.95	−20 55 03.1			699
2009 WF_{84}	2005 09 06.18317	20 51 07.43	−20 55 01.3			699
2009 WF_{84}	2005 10 25.10139	21 15 00.97	−16 28 05.8	20.3	V	G96
2009 WF_{84}	2005 10 25.10670	21 15 01.36	−16 28 03.0	20.4	V	G96
2009 WF_{84}	2005 10 25.11201	21 15 01.72	−16 28 00.1	20.8	V	G96
2009 WF_{84}	2005 10 25.11733	21 15 02.16	−16 27 57.6	20.5	V	G96
2009 WF_{84}	2005 11 25.10723	22 04 50.30	−11 08 51.9	20.9	V	G96
2009 WF_{84}	2005 11 25.11227	22 04 50.80	−11 08 48.1	20.4	V	G96
2009 WF_{84}	2005 11 25.11734	22 04 51.38	−11 08 44.1	20.7	V	G96
2009 WF_{84}	2005 11 25.12237	22 04 51.92	−11 08 41.1	21.1	V	G96
2009 WF_{84}	2007 03 09.32306	09 58 31.54	+14 17 24.1	20.9	V	G96
2009 WF_{84}	2007 03 09.32848	09 58 31.26	+14 17 25.0	21.3	V	G96
2009 WF_{84}	2007 03 09.33399	09 58 30.93	+14 17 26.5	20.4	V	G96
2009 WF_{84}	2007 03 09.33947	09 58 30.64	+14 17 27.1	21.0	V	G96
2009 WF_{84}	2009 12 19.23461	03 32 19.82	+25 32 33.5	20.4	V	G96
2009 WF_{84}	2009 12 19.24142	03 32 19.64	+25 32 32.0	19.8	V	G96
2009 WF_{84}	2009 12 19.24812	03 32 19.46	+25 32 31.0	19.9	V	G96
2009 WF_{84}	2009 12 19.25485	03 32 19.28	+25 32 29.4	19.6	V	G96
2009 WM_{84}	1998 11 14.22261	02 57 09.88	+16 13 12.0	20.3	V	691
2009 WM_{84}	1998 11 14.24429	02 57 08.56	+16 13 13.4	20.4	V	691
2009 WM_{84}	1998 11 14.26680	02 57 07.17	+16 13 14.7	20.3	V	691
2009 WM_{84}	1998 11 21.20780	02 50 21.49	+16 20 56.2	20.6	V	691
2009 WM_{84}	1998 11 21.23887	02 50 19.71	+16 20 57.6	20.8	V	691

2009 WM_{84}	1998 11 21.27967	02 50 17.25	+16 21 00.3	20.7	V	691
2009 WM_{85}	2004 10 08.41827	03 12 58.39	+20 58 18.8	20.5	V	691
2009 WM_{85}	2004 10 08.44534	03 12 57.42	+20 58 20.7	20.5	V	691
2009 WM_{85}	2004 10 08.47211	03 12 56.47	+20 58 23.1	20.5	V	691
2009 WM_{85}	2004 11 09.36898	02 45 33.53	+20 48 27.5	18.2	R	703
2009 WM_{85}	2004 11 09.38269	02 45 32.78	+20 48 26.3	18.7	R	703
2009 WM_{85}	2004 11 09.39627	02 45 31.88	+20 48 23.3	19.6	R	703
2009 WM_{85}	2004 11 09.40986	02 45 30.99	+20 48 22.2	19.9	R	703
2009 WM_{85}	2004 12 10.06623	02 23 02.22	+19 52 29.1	21.0	V	691
2009 WM_{85}	2004 12 10.08294	02 23 01.84	+19 52 28.0	20.5	V	691
2009 WM_{85}	2004 12 10.09924	02 23 01.44	+19 52 27.2	20.5	V	691
2009 WM_{85}	2007 04 16.29693	13 10 29.28	−07 13 16.3	20.9	V	G96
2009 WM_{85}	2007 04 16.30313	13 10 28.92	−07 13 15.2	20.8	V	G96
2009 WM_{85}	2007 04 16.30922	13 10 28.63	−07 13 14.6	21.1	V	G96
2009 WM_{85}	2007 04 16.31550	13 10 28.27	−07 13 12.6	21.1	V	G96
2009 WM_{85}	2007 04 16.33010	13 10 27.55	−07 13 09.9	20.7	V	G96
2009 WM_{85}	2007 04 16.33719	13 10 27.15	−07 13 09.0	20.6	V	G96
2009 WM_{85}	2007 04 16.34423	13 10 26.72	−07 13 08.2	20.5	V	G96
2009 WM_{85}	2007 04 16.35123	13 10 26.43	−07 13 05.8	20.3	V	G96
2009 WW_{85}	2009 12 18.95602	03 54 02.35	+29 19 35.1	20.8	R	J47
2009 WW_{85}	2009 12 18.96194	03 54 02.06	+29 19 34.9	20.2	R	J47
2009 WW_{85}	2009 12 18.96785	03 54 01.74	+29 19 34.3	20.3	R	J47
2009 WF_{88}	2000 09 02.36083	21 17 03.57	−06 50 19.4	20.6	V	691
2009 WF_{88}	2000 09 02.38324	21 17 02.52	−06 50 23.2	20.8	V	691
2009 WF_{88}	2000 09 02.40498	21 17 01.52	−06 50 26.6	21.1	V	691
2009 WF_{88}	2000 09 27.124310	21 05 28.550	−07 50 13.05	20.81	V	645
2009 WF_{88}	2000 09 27.127782	21 05 28.514	−07 50 13.38	21.62		645
2009 WF_{88}	2004 08 10.87256	20 46 49.11	−11 19 28.6	19.4	R	599
2009 WF_{88}	2004 08 10.88390	20 46 48.50	−11 19 29.8	18.8	R	599
2009 WF_{88}	2004 08 10.89524	20 46 47.81	−11 19 30.7	19.1	R	599
2009 WF_{88}	2004 08 10.90661	20 46 47.14	−11 19 31.8	19.6	R	599
2009 WF_{88}	2005 12 02.25417	05 40 09.74	+28 26 33.6	19.8	V	691
2009 WF_{88}	2005 12 02.27163	05 40 08.64	+28 26 30.6	19.8	V	691
2009 WF_{88}	2005 12 02.29196	05 40 07.37	+28 26 26.9	19.7	V	691
2009 WF_{88}	2005 12 21.27349	05 19 41.98	+27 10 14.5	18.3	V	703
2009 WF_{88}	2005 12 21.28318	05 19 41.01	+27 10 11.1	18.1	V	703
2009 WF_{88}	2005 12 21.29284	05 19 40.58	+27 10 08.9	18.2	V	703
2009 WF_{88}	2005 12 21.30253	05 19 40.00	+27 10 05.5	17.9	V	703
2009 WF_{88}	2006 01 25.17634	04 57 59.43	+24 25 25.3	19.8	V	G96
2009 WF_{88}	2006 01 25.18438	04 57 59.40	+24 25 23.1	19.8	V	G96
2009 WF_{88}	2006 01 25.19241	04 57 59.36	+24 25 21.6	19.6	V	G96
2009 WF_{88}	2006 01 25.20045	04 57 59.32	+24 25 20.3	19.8	V	G96
2009 WF_{88}	2008 07 27.91899	20 10 44.48	−15 44 06.8	19.4	V	J75
2009 WF_{88}	2008 07 27.93323	20 10 43.60	−15 44 07.0	19.6	V	J75
2009 WF_{88}	2008 07 27.94756	20 10 42.74	−15 44 07.8	19.5	V	J75
2009 WK_{88}	2004 06 22.27433	15 59 28.22	−15 22 52.5	20.6	V	691
2009 WK_{88}	2004 06 22.30523	15 59 27.21	−15 22 48.5	20.6	V	691
2009 WK_{88}	2004 06 22.33309	15 59 26.31	−15 22 45.1	20.9	V	691
2009 WK_{88}	2005 10 13.26607	01 16 51.63	+09 50 50.6	21.7	V	691
2009 WK_{88}	2005 10 13.28334	01 16 50.62	+09 50 41.4	21.7	V	691
2009 WK_{88}	2005 10 13.30074	01 16 49.57	+09 50 34.8	21.1	V	691
2009 WK_{88}	2005 10 27.23604	01 04 19.27	+08 08 40.3	21.3	V	G96
2009 WK_{88}	2005 10 27.24369	01 04 18.87	+08 08 37.0	21.0	V	G96
2009 WK_{88}	2005 10 27.25142	01 04 18.48	+08 08 33.6	21.5	V	G96
2009 WK_{88}	2005 10 27.25890	01 04 18.12	+08 08 30.8	21.7	V	G96
2009 WK_{88}	2007 02 17.31759	09 36 13.17	+06 31 50.7	20.3	V	G96
2009 WK_{88}	2007 02 17.32210	09 36 12.85	+06 31 52.2	20.1	V	G96
2009 WK_{88}	2007 02 17.32667	09 36 12.60	+06 31 53.6	20.1	V	G96
2009 WK_{88}	2007 02 17.33117	09 36 12.34	+06 31 55.2	20.3	V	G96
2009 WV_{88}	2004 05 23.25233	14 16 41.15	−15 02 53.3	21.3	V	691
2009 WV_{88}	2004 05 23.27979	14 16 39.98	−15 02 42.4	21.3	V	691
2009 WV_{88}	2004 05 23.31196	14 16 38.55	−15 02 29.7	20.7	V	691
2009 WV_{88}	2005 08 31.22815	23 46 48.37	+10 49 09.3	19.6	R	699
2009 WV_{88}	2005 08 31.25366	23 46 47.34	+10 49 03.0			699
2009 WV_{88}	2005 08 31.27920	23 46 46.23	+10 48 57.8			699
2009 WV_{88}	2005 08 31.30468	23 46 45.20	+10 48 52.6			699
2009 WV_{88}	2005 10 01.20590	23 22 10.02	+07 09 14.9	19.3	V	703
2009 WV_{88}	2005 10 01.21307	23 22 09.66	+07 09 10.3	20.2	V	703
2009 WV_{88}	2005 10 01.22014	23 22 09.26	+07 09 07.4	19.4	V	703
2009 WV_{88}	2005 10 01.22722	23 22 09.08	+07 09 02.9	19.8	V	703
2009 WV_{88}	2009 09 20.47816	04 58 28.52	+23 28 50.1	19.4	V	G96
2009 WV_{88}	2009 09 20.48218	04 58 28.70	+23 28 50.9	20.1	V	G96
2009 WV_{88}	2009 09 20.48624	04 58 29.02	+23 28 51.0	20.7	V	G96
2009 WV_{88}	2009 09 20.49027	04 58 29.31	+23 28 50.8	20.4	V	G96
2009 WV_{88}	2009 10 16.48670	05 16 31.80	+22 24 17.3	19.9	V	G96
2009 WV_{88}	2009 10 16.49213	05 16 31.83	+22 24 16.1	19.9	V	G96
2009 WV_{88}	2009 10 16.49743	05 16 31.94	+22 24 14.7	20.0	V	G96
2009 WV_{88}	2009 10 16.50280	05 16 32.01	+22 24 13.7	20.1	V	G96
2009 WP_{89}	1994 01 12.17336	07 56 13.53	+20 34 55.5			691
2009 WP_{89}	1994 01 12.20154	07 56 11.90	+20 35 02.7			691
2009 WP_{89}	1994 01 12.22982	07 56 10.04	+20 35 11.3	20.2	V	691
2009 WP_{89}	2003 04 09.27761	13 18 35.63	+00 33 39.5	20.2		644
2009 WP_{89}	2003 04 09.35063	13 18 31.73	+00 34 04.2	20.4		644
2009 WP_{89}	2003 04 09.41312	13 18 28.38	+00 34 25.5	20.6		644
2009 WP_{89}	2003 05 02.15012	13 00 20.84	+02 10 56.2	21.3	V	691
2009 WP_{89}	2003 05 02.18496	13 00 19.43	+02 11 00.9	21.0	V	691
2009 WP_{89}	2003 05 02.21181	13 00 18.33	+02 11 05.2	21.3	V	691
2009 WP_{89}	2004 08 08.35351	21 59 33.92	−16 17 51.2	19.7		644
2009 WP_{89}	2004 08 08.37435	21 59 32.85	−16 17 59.9	19.1		644
2009 WP_{89}	2004 08 08.40377	21 59 31.36	−16 18 11.6	19.4		644
2009 WP_{89}	2005 12 08.23458	05 39 34.02	+18 46 36.6	20.5	V	G96
2009 WP_{89}	2005 12 08.23830	05 39 33.76	+18 46 36.9	19.9	V	G96
2009 WP_{89}	2005 12 08.24201	05 39 33.51	+18 46 36.7	20.3	V	G96
2009 WP_{89}	2005 12 08.24573	05 39 33.30	+18 46 37.7	20.2	V	G96
2009 WP_{89}	2005 12 08.32112	05 39 28.62	+18 46 41.1	20.1	V	G96
2009 WP_{89}	2005 12 08.32576	05 39 28.29	+18 46 41.2	20.0	V	G96
2009 WP_{89}	2005 12 08.33045	05 39 28.04	+18 46 41.1	20.0	V	G96
2009 WP_{89}	2005 12 08.33509	05 39 27.72	+18 46 41.6	19.9	V	G96
2009 WP_{89}	2007 03 11.31577	12 47 59.39	+02 49 04.1	20.7	V	691
2009 WP_{89}	2007 03 11.33343	12 47 58.63	+02 49 10.8	20.8	V	691
2009 WP_{89}	2007 03 11.35109	12 47 57.89	+02 49 17.7	20.6	V	691
2009 WE_{90}	2009 12 18.31284	05 01 28.38	+30 20 13.9	21.0	V	G96
2009 WE_{90}	2009 12 18.32115	05 01 27.84	+30 20 14.7	20.6	V	G96
2009 WE_{90}	2009 12 18.32948	05 01 27.26	+30 20 15.4	19.9	V	G96
2009 WU_{90}	2004 10 13.33798	02 42 45.66	+13 29 36.8	21.2	V	691
2009 WU_{90}	2004 10 13.36488	02 42 44.40	+13 29 34.5	21.2	V	691
2009 WU_{90}	2004 10 13.39221	02 42 43.07	+13 29 32.4	21.2	V	691
2009 WU_{90}	2007 04 11.39541	15 10 31.94	−16 44 12.5	21.2	V	G96
2009 WU_{90}	2007 04 11.40255	15 10 31.72	−16 44 12.5	21.2	V	G96
2009 WU_{90}	2007 04 11.40974	15 10 31.44	−16 44 10.9	21.9	V	G96
2009 WU_{90}	2007 04 11.41690	15 10 31.15	−16 44 11.6	21.4	V	G96
2009 WU_{90}	2007 05 09.31397	14 47 31.20	−15 57 43.8	21.6	V	G96
2009 WU_{90}	2007 05 09.32122	14 47 30.87	−15 57 43.2	21.1	V	G96
2009 WU_{90}	2007 05 09.32848	14 47 30.44	−15 57 41.6	21.0	V	G96
2009 WU_{90}	2007 05 09.33572	14 47 30.08	−15 57 41.0	20.6	V	G96
2009 WD_{93}	2009 12 19.19682	03 13 30.46	+16 04 09.8	21.0	V	G96
2009 WD_{93}	2009 12 19.20433	03 13 30.21	+16 04 10.2	20.7	V	G96
2009 WD_{93}	2009 12 19.21933	03 13 29.71	+16 04 11.6	20.4	V	G96
2009 WG_{93}	2005 11 05.31455	02 51 36.75	+10 41 10.4	20.1	V	703
2009 WG_{93}	2005 11 05.31940	02 51 36.39	+10 41 09.6	19.9	V	703
2009 WG_{93}	2005 11 05.32426	02 51 36.03	+10 41 08.0	19.5	V	703
2009 WG_{93}	2005 11 05.32909	02 51 35.78	+10 41 06.1	19.4	V	703
2009 WG_{93}	2005 12 29.13027	02 29 14.49	+11 45 30.4	19.9	V	G96
2009 WG_{93}	2005 12 29.13689	02 29 14.71	+11 45 31.4	21.2	V	G96
2009 WG_{93}	2005 12 29.14486	02 29 14.85	+11 45 34.6	21.7	V	G96
2009 WG_{93}	2005 12 29.15185	02 29 15.07	+11 45 36.5	20.9	V	G96
2009 WG_{93}	2009 12 19.19510	03 26 44.34	+15 59 40.4	20.4	V	G96
2009 WG_{93}	2009 12 19.20259	03 26 44.12	+15 59 41.0	20.1	V	G96
2009 WG_{93}	2009 12 19.21017	03 26 43.98	+15 59 41.8	20.2	V	G96
2009 WG_{93}	2009 12 19.21760	03 26 43.72	+15 59 43.0	20.8	V	G96
2009 WK_{93}	2005 09 13.29741	00 11 18.74	−13 20 04.1	19.4	V	703
2009 WK_{93}	2005 09 13.30661	00 11 18.31	−13 20 11.1	20.2	V	703
2009 WK_{93}	2005 09 13.31585	00 11 17.80	−13 20 14.1	19.4	V	703
2009 WK_{93}	2005 09 13.32510	00 11 17.37	−13 20 19.7	19.3	V	703
2009 WK_{93}	2008 06 13.29762	16 05 31.16	−12 49 00.1	20.2	V	691
2009 WK_{93}	2008 06 13.31531	16 05 30.17	−12 49 00.8	20.3	V	691
2009 WK_{93}	2008 06 13.33301	16 05 29.21	−12 49 02.5	20.3	V	691
2009 WK_{93}	2008 07 01.27727	15 52 42.54	−13 28 09.8			691
2009 WK_{93}	2008 07 01.29033	15 52 42.14	−13 28 12.4			691
2009 WK_{93}	2008 07 01.30340	15 52 41.71	−13 28 14.6			691
2009 WM_{93}	2009 12 19.07360	03 26 56.18	+13 50 33.5	20.8	V	691
2009 WM_{93}	2009 12 19.08948	03 26 55.70	+13 50 40.2	20.5	V	691
2009 WM_{93}	2009 12 19.10535	03 26 55.19	+13 50 47.5	20.3	V	691
2009 WE_{94}	2003 04 01.249830	11 59 29.409	+07 38 03.79	21.13	V	645
2009 WE_{94}	2003 04 01.253302	11 59 29.219	+07 38 04.31	22.13		645
2009 WE_{94}	2005 10 29.30269	02 08 04.30	+10 25 43.6	20.8	V	G96
2009 WE_{94}	2005 10 29.31037	02 08 03.84	+10 25 42.5	20.6	V	G96
2009 WE_{94}	2005 10 29.31804	02 08 03.33	+10 25 41.2	20.6	V	G96
2009 WE_{94}	2005 10 29.32604	02 08 02.79	+10 25 39.8	20.7	V	G96
2009 WE_{94}	2007 03 15.48015	14 09 19.46	−08 15 47.1	21.3	V	691
2009 WE_{94}	2007 03 15.49785	14 09 18.94	−08 15 45.4	22.0	V	691
2009 WE_{94}	2007 03 15.51555	14 09 18.48	−08 15 44.1	21.7	V	691
2009 WE_{94}	2007 04 19.29082	13 40 43.42	−06 41 15.1	20.9	V	G96
2009 WE_{94}	2007 04 19.29749	13 40 43.03	−06 41 13.9	21.2	V	G96
2009 WE_{94}	2007 04 19.30299	13 40 42.67	−06 41 12.7	20.7	V	G96
2009 WE_{94}	2007 04 19.30847	13 40 42.31	−06 41 12.4	21.2	V	G96
2009 WH_{95}	2009 12 12.26651	05 09 45.96	+13 54 09.9	19.2		704
2009 WH_{95}	2009 12 12.27920	05 09 45.12	+13 54 17.8	19.8		704
2009 WH_{95}	2009 12 12.29191	05 09 44.04	+13 54 28.1	19.8		704
2009 WH_{95}	2009 12 12.30460	05 09 43.38	+13 54 37.3	19.1		704
2009 WH_{95}	2009 12 12.31733	05 09 42.45	+13 54 48.0	19.4		704
2009 WH_{95}	2009 12 15.35056	05 06 23.61	+14 32 38.2	18.8	V	703
2009 WH_{95}	2009 12 15.35743	05 06 23.14	+14 32 42.9	18.5	V	703
2009 WH_{95}	2009 12 15.36431	05 06 22.68	+14 32 47.9	18.5	V	703
2009 WH_{95}	2009 12 18.22069	05 03 23.39	+15 08 35.0	19.1		704
2009 WH_{95}	2009 12 18.23317	05 03 22.58	+15 08 44.4	18.9		704
2009 WH_{95}	2009 12 18.24572	05 03 21.77	+15 08 54.3	19.1		704
2009 WH_{95}	2009 12 18.25828	05 03 20.94	+15 09 03.8	18.9		704
2009 WH_{95}	2009 12 21.21089	05 00 25.89	+15 45 58.6	18.9		704
2009 WH_{95}	2009 12 21.22389	05 00 25.16	+15 46 07.2	19.3		704
2009 WH_{95}	2009 12 21.23697	05 00 24.34	+15 46 17.5	19.3		704
2009 WS_{96}	2009 12 11.14753	03 24 23.25	+19 24 34.6	21.4	V	G96
2009 WS_{96}	2009 12 11.15281	03 24 23.07	+19 24 35.9	21.8	V	G96
2009 WS_{96}	2009 12 11.15813	03 24 22.86	+19 24 36.4	21.5	V	G96
2009 WS_{96}	2009 12 11.16346	03 24 22.60	+19 24 37.0	21.2	V	G96
2009 WS_{96}	2009 12 17.21025	03 20 46.93	+19 37 15.3	21.2	V	G96
2009 WS_{96}	2009 12 17.21808	03 20 46.64	+19 37 16.3	21.4	V	G96
2009 WS_{96}	2009 12 17.22562	03 20 46.42	+19 37 18.3	20.9	V	G96
2009 WS_{96}	2009 12 17.23308	03 20 46.21	+19 37 18.4	21.8	V	G96
2009 WY_{96}	2009 12 19.07100	03 31 23.85	+15 01 55.0	21.1	V	691
2009 WY_{96}	2009 12 19.08688	03 31 23.46	+15 01 53.1	20.8	V	691
2009 WY_{96}	2009 12 19.10275	03 31 23.12	+15 01 51.5	20.7	V	691
2009 WY_{96}	2009 12 19.19392	03 31 21.07	+15 01 38.7	20.9	V	G96
2009 WY_{96}	2009 12 19.20144	03 31 20.85	+15 01 37.6	20.4	V	G96
2009 WY_{96}	2009 12 19.20895	03 31 20.71	+15 01 36.8	20.3	V	G96
2009 WY_{96}	2009 12 19.21652	03 31 20.53	+15 01 35.9	20.4	V	G96
2009 WF_{99}	1998 10 18.36874	03 10 07.74	+16 11 40.5	20.2	V	691
2009 WF_{99}	1998 10 18.39134	03 10 06.63	+16 11 44.4	20.4	V	691
2009 WF_{99}	1998 10 18.42192	03 10 05.13	+16 11 49.8	20.1	V	691
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2009 WF_{99}	1998 11 17.34523	02 41 17.58	+17 24 50.1	20.6	V	691
2009 WF_{99}	1998 11 17.36723	02 41 16.28	+17 24 53.0	20.5	V	691
2009 WK_{99}	2009 12 20.17466	02 41 46.86	+23 15 01.5	20.8	V	G96
2009 WK_{99}	2009 12 20.17943	02 41 46.78	+23 15 03.9	22.2	V	G96
2009 WK_{99}	2009 12 20.18405	02 41 46.75	+23 15 06.0	21.6	V	G96
2009 WK_{99}	2009 12 20.18863	02 41 46.64	+23 15 07.4	20.5	V	G96
2009 WC_{101}	2003 03 30.207440	09 33 50.786	+10 46 13.78	21.54	V	645
2009 WC_{101}	2003 03 30.210912	09 33 50.733	+10 46 14.42	22.66		645
2009 WC_{101}	2005 10 31.37054	04 26 50.49	+17 47 07.6	20.3	V	G96
2009 WC_{101}	2005 10 31.37447	04 26 50.28	+17 47 06.6	20.4	V	G96
2009 WC_{101}	2005 10 31.37844	04 26 50.17	+17 47 06.3	20.2	V	G96
2009 WC_{101}	2005 10 31.38246	04 26 49.95	+17 47 05.2	19.9	V	G96
2009 WC_{101}	2005 12 01.37491	03 58 08.65	+15 52 47.0	20.0	V	G96
2009 WC_{101}	2005 12 01.37667	03 58 08.54	+15 52 46.5	20.1	V	G96
2009 WC_{101}	2005 12 01.37843	03 58 08.47	+15 52 46.2	20.2	V	G96
2009 WC_{101}	2005 12 01.38017	03 58 08.36	+15 52 45.8	20.2	V	G96
2009 WC_{101}	2007 03 16.25880	09 32 07.22	+10 22 47.3	21.0	V	G96
2009 WC_{101}	2007 03 16.26817	09 32 06.90	+10 22 50.0	21.1	V	G96
2009 WC_{101}	2007 03 16.27736	09 32 06.54	+10 22 52.6	21.1	V	G96
2009 WC_{101}	2007 03 16.28651	09 32 06.21	+10 22 55.3	21.0	V	G96
2009 WO_{101}	2000 11 29.26576	02 38 18.87	+14 28 35.4	21.0	V	691
2009 WO_{101}	2000 11 29.28730	02 38 18.02	+14 28 25.0	21.0	V	691

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2009 WO_{101}	2007 04 19.42881	16 25 52.93	−19 34 32.0	19.8	V			G96
2009 WO_{101}	2007 04 19.43549	16 25 52.75	−19 34 29.2	20.3	V			G96
2009 WO_{101}	2007 04 19.44218	16 25 52.57	−19 34 27.3	20.0	V			G96
2009 WO_{101}	2007 05 10.42611	16 12 22.64	−17 14 07.4	20.4	V			G96
2009 WO_{101}	2007 05 10.43210	16 12 22.35	−17 14 05.3	20.2	V			G96
2009 WO_{101}	2007 05 10.43814	16 12 22.03	−17 14 02.8	20.7	V			G96
2009 WO_{101}	2007 05 10.44411	16 12 21.74	−17 13 59.7	20.6	V			G96
2009 WO_{101}	2007 05 26.36521	15 58 32.84	−15 19 39.2	19.6	V			G96
2009 WO_{101}	2007 05 26.37072	15 58 32.55	−15 19 36.6	20.0	V			G96
2009 WO_{101}	2007 05 26.37616	15 58 32.26	−15 19 34.6	20.1	V			G96
2009 WO_{101}	2007 05 26.38163	15 58 31.98	−15 19 32.1	20.3	V			G96
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2009 WV_{101}	2009 12 19.08688	03 28 45.47	+16 13 04.4	20.2	V			691
2009 WV_{101}	2009 12 19.10275	03 28 45.07	+16 13 05.5	20.4	V			691
2009 WV_{101}	2009 12 19.19510	03 28 42.52	+16 13 12.0	19.3	V			G96
2009 WV_{101}	2009 12 19.20259	03 28 42.31	+16 13 12.5	19.7	V			G96
2009 WV_{101}	2009 12 19.21017	03 28 42.09	+16 13 13.0	19.6	V			G96
2009 WV_{101}	2009 12 19.21760	03 28 41.88	+16 13 13.8	19.9	V			G96
2009 WW_{102}	2009 12 19.27251	04 50 13.84	+20 48 23.3	20.7	V			G96
2009 WW_{102}	2009 12 19.27898	04 50 13.48	+20 48 24.3	20.2	V			G96
2009 WW_{102}	2009 12 19.29179	04 50 12.76	+20 48 26.7	20.2	V			G96
2009 WG_{103}	1991 11 05.40331	02 49 10.53	+14 18 06.7					691
2009 WG_{103}	1991 11 05.42389	02 49 09.37	+14 17 57.0	20.6	V			691
2009 WG_{103}	1991 11 05.44462	02 49 07.95	+14 17 49.8					691
2009 WG_{103}	2005 08 24.37013	22 16 33.16	−02 12 32.3	19.6				644
2009 WG_{103}	2005 08 24.39151	22 16 32.08	−02 12 40.3	19.5				644
2009 WG_{103}	2005 08 24.42646	22 16 30.33	−02 12 53.7	19.9				644
2009 WG_{103}	2005 08 27.31219	22 14 11.84	−02 31 30.8	19.5	R			699
2009 WG_{103}	2005 08 27.33422	22 14 10.71	−02 31 40.8					699
2009 WG_{103}	2005 08 27.35624	22 14 09.53	−02 31 47.6					699
2009 WG_{103}	2005 08 27.37827	22 14 08.34	−02 31 57.1					699
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2009 WH_{103}	2005 10 30.48442	08 06 10.87	+22 17 14.9	21.5	V			G96
2009 WH_{103}	2005 10 30.48771	08 06 11.12	+22 17 15.2	21.5	V			G96
2009 WH_{103}	2005 10 30.49097	08 06 11.37	+22 17 14.6	21.9	V			G96
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2009 WH_{103}	2006 01 30.21822	08 00 07.59	+29 51 53.1	19.7	V			703
2009 WH_{103}	2006 01 30.22523	08 00 07.27	+29 51 56.5	20.9	V			703
2009 WH_{103}	2006 01 30.23223	08 00 06.91	+29 51 58.3	20.5	V			703
2009 WH_{103}	2009 12 19.30013	05 03 11.16	+24 27 52.5	18.8	V			G96
2009 WH_{103}	2009 12 19.30657	05 03 10.80	+24 27 54.1	19.0	V			G96
2009 WH_{103}	2009 12 19.31294	05 03 10.44	+24 27 55.8	18.8	V			G96
2009 WH_{103}	2009 12 19.31943	05 03 10.04	+24 27 57.4	18.9	V			G96
2009 WZ_{103}	2001 05 22.37219	15 50 27.92	−15 55 28.2	20.9	V			691
2009 WZ_{103}	2001 05 22.39376	15 50 26.92	−15 55 21.7	20.8	V			691
2009 WZ_{103}	2001 05 22.41532	15 50 25.89	−15 55 15.3	21.1	V			691
2009 WZ_{103}	2003 09 27.40511	02 16 52.78	+17 27 56.0	21.7	V			691
2009 WZ_{103}	2003 09 27.43337	02 16 51.97	+17 27 49.4	21.7	V			691
2009 WZ_{103}	2003 09 27.46081	02 16 51.17	+17 27 42.5	22.0	V			691
2009 WZ_{103}	2003 10 19.34686	02 03 20.04	+15 32 36.6	21.5	V			691
2009 WZ_{103}	2003 10 19.37508	02 03 18.76	+15 32 26.0	21.6	V			691
2009 WZ_{103}	2003 10 19.40292	02 03 17.52	+15 32 15.6	21.1	V			691
2009 WZ_{103}	2009 12 19.12664	03 42 18.56	+14 17 38.3	21.2	V			691
2009 WZ_{103}	2009 12 19.13987	03 42 18.12	+14 17 35.7	21.4	V			691
2009 WZ_{103}	2009 12 19.15309	03 42 17.61	+14 17 33.7	21.9	V			691
2009 WB_{104}	2009 12 20.20112	02 44 49.47	+28 31 37.5	20.5	R			G89
2009 WB_{104}	2009 12 20.21479	02 44 49.05	+28 31 36.2	20.5	R			G89
2009 WB_{104}	2009 12 20.23906	02 44 48.30	+28 31 33.8	20.5	R			G89
2009 WF_{104}	2009 12 26.15772	03 24 36.73	+12 33 24.3	20.5	R			448
2009 WF_{104}	2009 12 26.18122	03 24 35.06	+12 33 31.0	20.7	R			448
2009 WF_{104}	2009 12 26.20326	03 24 33.53	+12 33 38.6	19.8	R			448
2009 WG_{104}	2009 12 20.16201	02 47 33.76	+22 13 41.5	20.6	R			448
2009 WG_{104}	2009 12 20.19448	02 47 37.02	+22 12 45.9	20.3	R			448
2009 WG_{104}	2009 12 20.22996	02 47 40.44	+22 11 44.5	20.8	R			448
2009 WH_{104}	2009 12 19.25690	03 36 32.30	+10 17 33.8			H		291
2009 WH_{104}	2009 12 19.26070	03 36 32.61	+10 17 27.9			H		291
2009 WH_{104}	2009 12 19.26452	03 36 32.72	+10 17 24.8			H		291
2009 WO_{104}	2003 10 16.32318	02 14 24.53	−03 27 58.2	19.4	R			699
2009 WO_{104}	2003 10 16.33981	02 14 23.71	−03 28 02.4					699
2009 WO_{104}	2003 10 16.35649	02 14 23.08	−03 28 07.3					699
2009 WO_{104}	2003 10 16.37311	02 14 22.41	−03 28 12.0					699
2009 WO_{104}	2003 10 16.37875	02 14 22.00	−03 28 12.7	19.0				644
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2009 WO_{104}	2003 10 27.27064	02 06 00.91	−04 10 33.9					699
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2009 WO_{104}	2005 01 16.20687	07 39 54.65	+21 18 12.5	19.9	V			691
2009 WO_{104}	2005 01 16.23345	07 39 53.18	+21 18 20.3	19.5	V			691
2009 WO_{104}	2007 05 10.40097	16 30 16.05	−09 46 20.7	19.7	V			G96
2009 WO_{104}	2007 05 10.40681	16 30 15.80	−09 46 20.4	19.7	V			G96
2009 WO_{104}	2007 05 10.41266	16 30 15.55	−09 46 19.7	19.6	V			G96
2009 WO_{104}	2007 05 10.41858	16 30 15.33	−09 46 19.3	19.6	V			G96
2009 WO_{104}	2007 06 07.31744	16 08 39.04	−09 28 43.6	20.4	V			691
2009 WO_{104}	2007 06 07.33503	16 08 38.22	−09 28 45.1	20.3	V			691
2009 WO_{104}	2007 06 07.35262	16 08 37.35	−09 28 45.2	21.1	V			691
2009 WO_{104}	2007 06 12.32617	16 04 54.28	−09 32 25.7	20.1	V			691
2009 WO_{104}	2007 06 12.34378	16 04 53.39	−09 32 26.3	19.7	V			691
2009 WO_{104}	2007 06 12.36138	16 04 52.71	−09 32 28.2	20.0	V			691
2009 WV_{104}	2009 12 19.79742	02 17 15.37	+20 22 36.8	20.2	R			213
2009 WV_{104}	2009 12 19.89610	02 17 14.73	+20 22 18.6	19.5	R			213
2009 WV_{104}	2009 12 19.92452	02 17 14.65	+20 22 11.7	19.3	R			213
2009 WZ_{104}	2009 12 17.06916	01 04 49.38	+11 55 30.2	16.7	V			H21
2009 WZ_{104}	2009 12 17.07093	01 04 49.92	+11 55 17.7	16.8	V			H21
2009 WZ_{104}	2009 12 17.07460	01 04 51.04	+11 54 51.6	16.7	V			H21
2009 WZ_{104}	2009 12 17.07595	01 04 51.44	+11 54 42.2	16.8	V			H21
2009 WZ_{104}	2009 12 17.07845	01 04 52.21	+11 54 24.6	16.7	V			H21
2009 WZ_{104}	2009 12 17.981183	01 09 57.36	+10 12 02.2	17.5	V			H21
2009 WZ_{104}	2009 12 17.984744	01 09 58.38	+10 11 39.0	17.5	V			H21
2009 WZ_{104}	2009 12 17.986462	01 09 58.87	+10 11 27.8	17.6	V			H21
2009 WZ_{104}	2009 12 17.989673	01 09 59.79	+10 11 06.9	17.6	V			H21
2009 WZ_{104}	2009 12 17.991163	01 10 00.21	+10 10 57.1	17.6	V			H21
2009 WZ_{104}	2009 12 17.993622	01 10 00.91	+10 10 41.1	17.6	V			H21
2009 WZ_{104}	2009 12 19.00534	01 15 12.75	+08 24 26.1					I15
2009 WZ_{104}	2009 12 19.02018	01 15 16.64	+08 22 55.9					I15
2009 WZ_{104}	2009 12 19.03559	01 15 20.68	+08 21 23.1					I15
2009 WZ_{104}	2009 12 20.03433	01 20 10.51	+06 45 13.4	16.4	C			H23
2009 WZ_{104}	2009 12 20.05030	01 20 14.30	+06 43 44.5	16.6	C			H23
2009 WZ_{104}	2009 12 20.06620	01 20 18.07	+06 42 16.2	16.5	C			H23
2009 WZ_{104}	2009 12 23.03816	01 32 51.66	+02 37 06.1	17.0	R			932
2009 WZ_{104}	2009 12 23.04138	01 32 52.30	+02 36 51.8	17.1	R			932
2009 WZ_{104}	2009 12 23.04476	01 32 52.98	+02 36 37.0	17.0	R			932
2009 WZ_{104}	2009 12 28.02178	01 49 48.81	−02 25 05.6	17.6	R	K		932
2009 WZ_{104}	2009 12 28.02525	01 49 49.35	−02 25 15.9	17.5	R	K		932
2009 WZ_{104}	2009 12 28.02964	01 49 50.02	−02 25 29.2	17.3	R	K		932
2009 WM_{105}	2009 12 16.98851	23 24 03.91	+69 54 10.4	21.1	V			H21
2009 WM_{105}	2009 12 16.99804	23 23 59.43	+69 53 46.6	21.1	V			H21
2009 WM_{105}	2009 12 17.00299	23 23 57.18	+69 53 33.8	20.9	V			H21
2009 WN_{105}	2009 12 19.31230	04 13 25.72	+29 42 51.5	20.6	V	t		291
2009 WN_{105}	2009 12 19.31665	04 13 25.56	+29 43 07.6	20.4	V	t		291
2009 WN_{105}	2009 12 19.32083	04 13 25.36	+29 43 22.7	20.9	V	t		291
2009 WN_{105}	2009 12 20.19210	04 13 02.10	+30 38 04.2	20.7	V			291
2009 WN_{105}	2009 12 20.19635	04 13 01.92	+30 38 20.6	20.8	V			291
2009 WN_{105}	2009 12 20.20058	04 13 01.75	+30 38 36.8	20.5	V			291
2009 WN_{105}	2009 12 26.38894	04 11 13.12	+37 13 22.7					291
2009 WN_{105}	2009 12 26.39414	04 11 13.01	+37 13 44.6				H	291
2009 WN_{105}	2009 12 26.39976	04 11 12.85	+37 14 04.5				H	291
2009 WO_{105}	2009 12 20.76782	01 38 05.31	+29 33 44.9	19.6	R			118
2009 WO_{105}	2009 12 20.79564	01 38 06.33	+29 33 38.3	19.8	R			118
2009 WY_{105}	2009 12 22.226836	01 55 49.685	+21 19 51.59	20.4	R	9		F65
2009 WY_{105}	2009 12 22.227710	01 55 49.682	+21 19 51.56	20.6	R	9		F65
2009 WZ_{105}	2009 12 26.38815	07 55 45.46	+21 02 46.2	19.5	V			691
2009 WZ_{105}	2009 12 26.40586	07 55 44.57	+21 02 52.8	19.7	V			691
2009 WZ_{105}	2009 12 26.42358	07 55 43.68	+21 02 59.4	19.7	V			691
2009 WG_{106}	2009 12 26.26382	07 41 20.97	+11 08 03.3				H	291
2009 WG_{106}	2009 12 26.26780	07 41 20.47	+11 08 02.0				H	291
2009 WG_{106}	2009 12 26.27159	07 41 20.05	+11 08 01.4				H	291
2009 WH_{106}	2009 12 19.32736	03 51 33.59	+24 13 55.1				H	291
2009 WH_{106}	2009 12 19.33165	03 51 34.40	+24 13 52.5				H	291
2009 WH_{106}	2009 12 19.33599	03 51 35.39	+24 13 50.0				H	291
2009 WH_{106}	2009 12 26.18537	04 12 54.08	+23 27 29.6				H	291
2009 WH_{106}	2009 12 26.18952	04 12 54.65	+23 27 27.1				H	291
2009 WH_{106}	2009 12 26.19423	04 12 55.44	+23 27 26.9				H	291
2009 WO_{106}	2009 12 18.648156	12 28 23.878	−14 29 05.08	19.9	R	2		568
2009 WO_{106}	2009 12 18.648960	12 28 23.935	−14 29 07.00	19.9	R	2		568
2009 WO_{106}	2009 12 18.649758	12 28 23.993	−14 29 08.98	19.8	R	2		568
2009 WN_{113}	2008 09 05.19800	23 10 07.11	+00 40 06.8	20.9	V			691
2009 WN_{113}	2008 09 05.21903	23 10 06.51	+00 40 02.1	21.2	V			691
2009 WN_{113}	2008 09 05.23663	23 10 06.04	+00 39 58.3	21.0	V			691
2009 WN_{113}	2008 10 08.15724	22 56 03.12	−01 19 16.5	21.7	V			G96
2009 WN_{113}	2008 10 08.16231	22 56 03.04	−01 19 17.9	21.1	V			G96
2009 WN_{113}	2008 10 08.16729	22 56 02.94	−01 19 18.6	21.1	V			G96
2009 WN_{113}	2008 10 08.17227	22 56 02.86	−01 19 19.3	22.1	V			G96
2009 WW_{119}	2004 12 10.28413	06 43 27.65	+29 08 46.1	20.7	V			691
2009 WW_{119}	2004 12 10.31653	06 43 26.08	+29 08 52.9	20.4	V			691
2009 WW_{119}	2004 12 10.34264	06 43 24.80	+29 08 58.4	20.4	V			691
2009 WW_{119}	2004 12 19.23915	06 35 47.40	+29 38 11.7	20.8	V			691
2009 WW_{119}	2004 12 19.26452	06 35 45.95	+29 38 16.9	20.6	V			691
2009 WW_{119}	2004 12 19.28980	06 35 44.54	+29 38 21.4	20.5	V			691
2009 WW_{119}	2006 04 08.27914	12 58 50.55	+04 10 31.9	19.7	V			G96
2009 WW_{119}	2006 04 08.29921	12 58 49.51	+04 10 34.7	19.6	V			G96
2009 WW_{119}	2006 04 08.30657	12 58 49.15	+04 10 36.0	19.9	V			G96
2009 WW_{119}	2006 04 08.32689	12 58 48.14	+04 10 39.0	19.4	V			G96
2009 WW_{119}	2006 05 24.23937	12 36 04.93	+03 23 28.3	20.1	V			G96
2009 WW_{119}	2006 05 24.24552	12 36 04.93	+03 23 26.7	19.8	V			G96
2009 WW_{119}	2006 05 24.25176	12 36 04.93	+03 23 24.9	20.0	V			G96
2009 WW_{119}	2006 05 24.25811	12 36 04.89	+03 23 23.2	20.7	V			G96
2009 WY_{125}	2009 12 11.29594	04 26 05.64	+18 37 06.9	20.1	V			703
2009 WY_{125}	2009 12 11.30315	04 26 05.13	+18 37 04.9	19.8	V			703
2009 WY_{125}	2009 12 11.31038	04 26 04.59	+18 37 03.4	20.3	V			703
2009 WY_{125}	2009 12 11.31762	04 26 04.20	+18 37 00.1	20.0	V			703
2009 WY_{125}	2009 12 16.68985	04 20 43.49	+18 14 05.4	20.3	R			300
2009 WY_{125}	2009 12 16.70833	04 20 42.42	+18 14 02.2	20.1	R			300
2009 WY_{125}	2009 12 16.71745	04 20 41.86	+18 13 58.4	19.8	R			300
2009 WY_{125}	2009 12 18.61013	04 18 59.50	+18 06 36.3	20.4	R			300
2009 WY_{125}	2009 12 18.61624	04 18 59.24	+18 06 35.4	21.4	R			300
2009 WY_{125}	2009 12 18.61930	04 18 59.00	+18 06 34.4	20.5	R			300
2009 WY_{125}	2009 12 18.62235	04 18 58.88	+18 06 33.4	20.6	R			300
2009 WY_{125}	2009 12 18.62541	04 18 58.65	+18 06 33.3	20.6	R			300
2009 WY_{125}	2009 12 18.62846	04 18 58.50	+18 06 32.4	20.6	R			300
2009 WY_{125}	2009 12 18.63152	04 18 58.33	+18 06 32.2	20.7	R			300
2009 WY_{125}	2009 12 18.63457	04 18 58.17	+18 06 29.7	20.7	R			300
2009 WY_{125}	2009 12 18.64067	04 18 57.78	+18 06 29.8	20.3	R			300
2009 WY_{125}	2009 12 18.64675	04 18 57.46	+18 06 27.4	20.5	R			300
2009 WY_{125}	2009 12 18.64980	04 18 57.32	+18 06 28.0	19.9	R			300
2009 WY_{125}	2009 12 18.65589	04 18 56.96	+18 06 26.2	20.0	R			300
2009 WY_{125}	2009 12 18.65895	04 18 56.81	+18 06 25.2	19.7	R			300
2009 WY_{125}	2009 12 18.66198	04 18 56.64	+18 06 24.6	20.1	R			300
2009 WY_{125}	2009 12 19.91697	04 17 52.43	+18 01 44.7	20.6	V			941
2009 WY_{125}	2009 12 19.92221	04 17 52.14	+18 01 43.6	20.5	V			941
2009 WY_{125}	2009 12 19.93045	04 17 51.69	+18 01 41.6	20.6	V			941
2009 WY_{125}	2009 12 19.93943	04 17 51.20	+18 01 39.4	20.6	V			941
2009 WY_{125}	2009 12 19.94616	04 17 50.84	+18 01 37.9	20.6	V			941
2009 WY_{125}	2009 12 27.02365	04 12 43.40	+17 39 04.8	20.5	V			941
2009 WY_{125}	2009 12 27.02514	04 12 43.33	+17 39 04.7	20.6	V			941
2009 WY_{125}	2009 12 27.03186	04 12 43.08	+17 39 04.1	20.7	V			941
2009 WY_{125}	2009 12 27.03335	04 12 43.02	+17 39 03.9	20.5	V			941
2009 WM_{126}	2003 02 04.26054	08 16 05.52	+25 51 29.5	19.8				644
2009 WM_{126}	2003 02 04.33335	08 16 00.90	+25 51 45.4	19.6				644
2009 WM_{126}	2003 02 04.40327	08 15 56.50	+25 52 00.7	20.3				644
2009 WM_{126}	2005 10 01.40213	02 27 16.91	+10 27 08.8	21.3	V			691
2009 WM_{126}	2005 10 01.41954	02 27 16.19	+10 27 05.8	21.4	V			691
2009 WM_{126}	2005 10 01.44182	02 27 15.27	+10 27 01.5	20.8	V			691
2009 WM_{126}	2005 10 12.36863	02 18 45.39	+09 47 24.5	21.0	V			691
2009 WM_{126}	2005 10 12.38596	02 18 44.46	+09 47 20.6	21.2	V			691
2009 WM_{126}	2005 10 12.40330	02 18 43.49	+09 47 16.6	21.1	V			691
2009 WM_{126}	2005 11 01.27105	01 59 21.01	+08 24 59.9	20.7	V			G96
2009 WM_{126}	2005 11 01.27927	01 59 20.50	+08 24 58.2	20.6	V			G96

2009 WM_{126}	2005 11 01.28744	01 59 20.04	+08 24 56.1	20.9	V		G96	2009 WV_{133}	2009 12 11.14694	03 16 16.39	+19 09 39.7	20.3	V			G96
2009 WM_{126}	2005 11 01.29561	01 59 19.53	+08 24 54.2	20.6	V		G96	2009 WV_{133}	2009 12 11.15223	03 16 16.17	+19 09 38.8	20.3	V			G96
2009 WM_{126}	2005 12 01.19731	01 36 48.45	+07 15 41.4	21.3	V		G96	2009 WV_{133}	2009 12 11.15759	03 16 16.03	+19 09 38.2	20.4	V			G96
2009 WM_{126}	2005 12 01.20532	01 36 48.24	+07 15 41.4	21.4	V		G96	2009 WV_{133}	2009 12 11.16286	03 16 15.85	+19 09 37.0	20.6	V			G96
2009 WM_{126}	2005 12 01.21330	01 36 47.98	+07 15 41.1	20.6	V		G96	2009 WV_{133}	2009 12 17.21392	03 14 02.29	+18 56 07.1	20.7	V			G96
2009 WM_{126}	2005 12 01.22132	01 36 47.84	+07 15 41.1	20.5	V		G96	2009 WV_{133}	2009 12 17.22153	03 14 02.18	+18 56 06.1	20.9	V			G96
2009 WM_{126}	2007 04 16.28865	12 40 54.12	+01 44 18.4	19.5	V		703	2009 WV_{133}	2009 12 17.22902	03 14 02.04	+18 56 04.9	19.9	V			G96
2009 WM_{126}	2007 04 16.29618	12 40 53.72	+01 44 19.4	19.9	V		703	2009 WV_{133}	2009 12 17.23667	03 14 01.86	+18 56 04.0	20.4	V			G96
2009 WM_{126}	2007 04 16.30377	12 40 53.36	+01 44 20.5	19.9	V		703	2009 WM_{139}	2009 12 22.46227	02 30 01.65	−29 36 01.2	19.6	R			474
2009 WM_{126}	2007 04 16.31149	12 40 52.93	+01 44 21.9	19.4	V		703	2009 WM_{139}	2009 12 22.46354	02 30 01.85	−29 35 57.0	19.5	R			474
2009 WM_{126}	2009 12 15.22238	04 31 49.33	+22 36 29.8	19.9	V		G96	2009 WM_{139}	2009 12 22.46493	02 30 02.05	−29 35 52.6	19.2	R			474
2009 WM_{126}	2009 12 15.22984	04 31 48.82	+22 36 29.4	19.8	V		G96	2009 WM_{140}	2000 08 07.35738	21 07 12.49	−12 58 53.6	20.1				608
2009 WM_{126}	2009 12 15.23746	04 31 48.32	+22 36 29.5	20.1	V		G96	2009 WM_{140}	2000 08 07.36871	21 07 11.93	−12 58 58.0	20.3				608
2009 WM_{126}	2009 12 15.24515	04 31 47.71	+22 36 28.8	19.5	V		G96	2009 WM_{140}	2000 08 07.37947	21 07 11.38	−12 59 02.3	20.3				608
2009 WM_{126}	2009 12 15.26504	04 31 46.41	+22 36 28.5	20.1	V		G96	2009 WM_{140}	2000 08 27.01845	20 53 15.96	−15 05 02.4	19.3	R	1		807
2009 WM_{126}	2009 12 15.27927	04 31 45.44	+22 36 28.1	19.9	V		G96	2009 WM_{140}	2000 08 27.08494	20 53 13.61	−15 05 25.9			1		807
2009 WM_{126}	2009 12 15.28704	04 31 44.94	+22 36 27.9	20.0	V		G96	2009 WM_{140}	2003 03 30.22556	10 56 38.34	+08 29 36.6	21.0	R	1		695
2009 WM_{126}	2009 12 15.29918	04 31 44.11	+22 36 27.7	20.2	V		G96	2009 WM_{140}	2003 03 30.32132	10 56 34.39	+08 30 06.1			1		695
2009 WM_{126}	2009 12 15.31441	04 31 43.06	+22 36 27.2	19.8	V		G96	2009 WM_{140}	2005 11 03.41764	05 18 06.66	+16 09 05.4	20.8	V			G96
2009 WM_{126}	2009 12 15.32059	04 31 42.63	+22 36 27.2	20.0	V		G96	2009 WM_{140}	2005 11 03.42300	05 18 06.48	+16 09 04.2	20.8	V			G96
2009 WM_{126}	2009 12 15.32668	04 31 42.24	+22 36 26.8	20.1	V		G96	2009 WM_{140}	2005 11 03.42834	05 18 06.30	+16 09 03.4	21.2	V			G96
2009 WM_{126}	2009 12 15.33294	04 31 41.84	+22 36 26.3	20.0	V		G96	2009 WM_{140}	2005 11 03.43366	05 18 06.12	+16 09 03.0	19.9	V			G96
2009 WM_{126}	2009 12 16.26460	04 30 41.29	+22 35 58.6	19.8	V		G96	2009 WM_{140}	2005 12 07.16124	04 49 13.95	+15 02 00.7	21.6	V			691
2009 WM_{126}	2009 12 16.27253	04 30 40.82	+22 35 58.5	20.1	V		G96	2009 WM_{140}	2005 12 07.18398	04 49 12.56	+15 01 59.1	21.1	V			691
2009 WM_{126}	2009 12 16.28058	04 30 40.24	+22 35 58.2	20.1	V		G96	2009 WM_{140}	2005 12 07.20660	04 49 11.18	+15 01 57.5	20.8	V			691
2009 WM_{126}	2009 12 16.28862	04 30 39.70	+22 35 57.8	20.2	V		G96	2009 WM_{140}	2007 02 23.24844	10 19 08.47	+09 55 35.1	21.0	V			G96
2009 WM_{128}	2009 12 08.95559	05 10 15.94	+19 55 26.6	19.4	V		J75	2009 WM_{140}	2007 02 23.25262	10 19 08.29	+09 55 36.5	20.7	V			G96
2009 WM_{128}	2009 12 08.97012	05 10 15.17	+19 55 26.6	19.4	V		J75	2009 WM_{140}	2007 02 23.25675	10 19 08.04	+09 55 38.4	20.6	V			G96
2009 WM_{128}	2009 12 08.98464	05 10 14.37	+19 55 24.5	19.2	V		J75	2009 WM_{140}	2007 02 23.26096	10 19 07.86	+09 55 39.8	20.6	V			G96
2009 WM_{128}	2009 12 11.28860	05 08 12.84	+19 52 34.1	19.2	V		G96	2009 WM_{140}	2007 03 09.32145	10 07 21.93	+11 20 44.2	21.8	V			G96
2009 WM_{128}	2009 12 11.29431	05 08 12.51	+19 52 33.8	19.2	V		G96	2009 WM_{140}	2007 03 09.32684	10 07 21.68	+11 20 46.3	21.0	V			G96
2009 WM_{128}	2009 12 11.30017	05 08 12.22	+19 52 33.3	19.0	V		G96	2009 WM_{140}	2007 03 09.33230	10 07 21.36	+11 20 47.7	22.5	V			G96
2009 WM_{128}	2009 12 11.30595	05 08 11.90	+19 52 32.9	19.2	V		G96	2009 WM_{140}	2007 03 09.33785	10 07 21.10	+11 20 50.2	21.4	V			G96
2009 WM_{128}	2009 12 17.24778	05 03 02.34	+19 45 36.9	19.7			704	2009 WM_{140}	2007 03 20.21700	09 59 44.52	+12 16 44.3	21.2	V			G96
2009 WM_{128}	2009 12 17.26004	05 03 01.68	+19 45 35.7	19.9			704	2009 WM_{140}	2007 03 20.22380	09 59 44.23	+12 16 47.0	22.5	V			G96
2009 WM_{128}	2009 12 17.28463	05 03 00.42	+19 45 35.0	20.1			704	2009 WM_{140}	2007 03 20.23058	09 59 43.90	+12 16 48.4	21.5	V			G96
2009 WO_{130}	2009 12 11.14694	03 18 34.34	+19 23 42.8	20.2	V		G96	2009 WM_{140}	2007 03 20.23749	09 59 43.72	+12 16 50.1	21.4	V			G96
2009 WO_{130}	2009 12 11.15223	03 18 34.12	+19 23 40.2	20.2	V		G96	2009 WO_{142}	2009 12 18.24615	03 34 38.49	+22 43 05.1	21.3	V			G96
2009 WO_{130}	2009 12 11.15759	03 18 33.87	+19 23 38.0	19.8	V		G96	2009 WO_{142}	2009 12 18.25294	03 34 38.28	+22 43 01.8	20.9	V			G96
2009 WO_{130}	2009 12 11.16286	03 18 33.66	+19 23 35.5	19.9	V		G96	2009 WO_{142}	2009 12 18.25985	03 34 38.06	+22 42 58.7	20.8	V			G96
2009 WO_{130}	2009 12 17.21392	03 14 55.42	+18 37 49.1	20.4	V		G96	2009 WO_{142}	2009 12 18.26688	03 34 37.81	+22 42 55.7	20.6	V			G96
2009 WO_{130}	2009 12 17.22153	03 14 55.14	+18 37 45.9	20.6	V		G96	2009 WO_{142}	2009 12 19.07649	03 34 14.70	+22 36 47.5	20.3	V			691
2009 WO_{130}	2009 12 17.22902	03 14 54.92	+18 37 42.8	21.1	V		G96	2009 WO_{142}	2009 12 19.09236	03 34 14.23	+22 36 40.3	20.8	V			691
2009 WO_{130}	2009 12 17.23667	03 14 54.67	+18 37 39.5	20.8	V		G96	2009 WO_{142}	2009 12 19.10824	03 34 13.74	+22 36 33.2	20.2	V			691
2009 WG_{132}	2001 12 19.21549	06 34 24.74	+36 03 28.0	19.9			644	2009 WL_{152}	1995 10 20.09261	22 58 49.02	−01 43 16.6	21.9	V			691
2009 WG_{132}	2001 12 19.23660	06 34 23.18	+36 03 46.5	19.9			644	2009 WL_{152}	1995 10 20.11332	22 58 48.65	−01 43 17.9	22.0	V			691
2009 WG_{132}	2001 12 19.25661	06 34 21.68	+36 04 03.2	19.9			644	2009 WL_{152}	1995 10 20.13413	22 58 48.35	−01 43 19.8	21.6	V			691
2009 WG_{132}	2005 11 21.35623	05 55 15.70	+25 16 27.9	19.9	V		691	2009 WL_{152}	2000 01 11.47385	09 24 07.43	+17 04 13.7	20.3	V			691
2009 WG_{132}	2005 11 21.37357	05 55 14.91	+25 16 41.1	20.2	V		691	2009 WL_{152}	2000 01 11.49545	09 24 06.86	+17 04 14.4	20.6	V			691
2009 WG_{132}	2005 11 21.39091	05 55 14.12	+25 16 54.0	20.0	V		691	2009 WL_{152}	2000 01 11.55105	09 24 05.34	+17 04 18.6	20.1	V			691
2009 WG_{132}	2005 12 02.25417	05 45 11.89	+27 35 24.7	19.4	V		691	2009 WL_{152}	2008 09 24.29993	01 17 37.21	+16 41 00.8	20.8	V			G96
2009 WG_{132}	2005 12 02.25660	05 45 11.77	+27 35 26.5	19.3	V		691	2009 WL_{152}	2008 09 24.30731	01 17 36.99	+16 41 00.2	20.5	V			G96
2009 WG_{132}	2005 12 02.27163	05 45 10.80	+27 35 38.8	19.7	V		691	2009 WL_{152}	2008 09 24.31475	01 17 36.74	+16 40 59.9	21.0	V			G96
2009 WG_{132}	2005 12 02.27401	05 45 10.64	+27 35 40.5	19.7	V		691	2009 WL_{152}	2008 09 24.32218	01 17 36.60	+16 40 59.1	20.7	V			G96
2009 WG_{132}	2005 12 02.29196	05 45 09.41	+27 35 54.6	19.6	V		691	2009 WL_{152}	2008 10 08.28091	01 10 38.13	+16 13 25.2	20.4	V			G96
2009 WG_{132}	2005 12 02.29446	05 45 09.23	+27 35 56.5	19.6	V		691	2009 WL_{152}	2008 10 08.28633	01 10 37.88	+16 13 24.3	20.1	V			G96
2009 WG_{132}	2007 04 25.31667	15 15 22.50	−01 27 58.7	20.9	V		G96	2009 WL_{152}	2008 10 08.29176	01 10 37.70	+16 13 23.4	19.7	V			G96
2009 WG_{132}	2007 04 25.32189	15 15 22.17	−01 27 58.5	20.9	V		G96	2009 WL_{152}	2008 10 08.29735	01 10 37.56	+16 13 22.8	20.3	V			G96
2009 WG_{132}	2007 04 25.32716	15 15 21.85	−01 27 58.4	20.6	V		G96	2009 WB_{153}	1999 10 10.36469	03 06 29.63	+17 10 45.2	21.0	V			691
2009 WG_{132}	2007 04 25.33242	15 15 21.52	−01 27 58.6	21.0	V		G96	2009 WB_{153}	1999 10 10.38692	03 06 28.73	+17 10 49.1	21.2	V			691
2009 WN_{132}	1994 01 10.29800	08 34 35.53	+16 41 35.5				691	2009 WB_{153}	1999 10 10.40937	03 06 27.83	+17 10 53.2	21.4	V			691
2009 WN_{132}	1994 01 10.33126	08 34 33.62	+16 41 41.6	20.3	V		691	2009 WB_{153}	1999 10 30.39691	02 49 24.34	+18 01 36.5	21.1	V			691
2009 WN_{132}	1994 01 10.36443	08 34 31.67	+16 41 47.4				691	2009 WB_{153}	1999 10 30.41853	02 49 22.97	+18 01 39.4	21.7	V			691
2009 WN_{132}	2003 03 24.38417	12 52 05.90	−07 36 28.1	20.8	V		691	2009 WB_{153}	1999 10 30.44017	02 49 21.59	+18 01 41.7	21.3	V			691
2009 WN_{132}	2003 03 24.41171	12 52 04.54	−07 36 19.6	20.9	V		691	2009 WB_{153}	2004 11 11.15268	03 15 26.94	+23 47 35.4	20.7	V			691
2009 WN_{132}	2003 03 24.43841	12 52 03.18	−07 36 11.4	20.7	V		691	2009 WB_{153}	2004 11 11.17984	03 15 25.10	+23 47 39.8	20.8	V			691
2009 WN_{132}	2003 04 04.30125	12 42 47.47	−06 36 05.1	21.7	V		691	2009 WB_{153}	2004 11 11.20902	03 15 23.15	+23 47 44.0	20.6	V			691
2009 WN_{132}	2003 04 04.33165	12 42 45.87	−06 35 54.3	21.1	V		691	2009 WJ_{153}	1996 11 05.08993	23 59 29.07	+10 03 32.4	21.3	V			691
2009 WN_{132}	2003 04 04.35884	12 42 44.42	−06 35 45.1	21.2	V		691	2009 WJ_{153}	1996 11 05.11144	23 59 28.75	+10 03 27.0	21.1	V			691
2009 WN_{132}	2007 03 13.22987	12 32 28.91	−05 40 32.9	21.3	V		691	2009 WJ_{153}	1996 11 05.13308	23 59 28.45	+10 03 21.9	21.0	V			691
2009 WN_{132}	2007 03 13.24749	12 32 28.07	−05 40 27.1	20.8	V		691	2009 WJ_{153}	2006 01 04.46175	08 50 00.75	+18 12 49.1	21.0	V			691
2009 WN_{132}	2007 03 13.26510	12 32 27.27	−05 40 23.1	21.2	V		691	2009 WJ_{153}	2006 01 04.47918	08 49 59.90	+18 12 48.8	21.2	V			691
2009 WN_{132}	2007 03 26.30008	12 21 36.21	−04 30 00.7	20.2	V		G96	2009 WJ_{153}	2006 01 04.49661	08 49 59.02	+18 12 47.5	21.0	V			691
2009 WN_{132}	2007 03 26.30830	12 21 35.71	−04 29 57.9	20.4	V		G96	2009 WJ_{153}	2006 02 04.27840	08 19 17.14	+18 10 11.6	20.9	V			G96
2009 WN_{132}	2007 03 26.31650	12 21 35.31	−04 29 55.5	20.0	V		G96	2009 WJ_{153}	2006 02 04.28524	08 19 16.71	+18 10 11.6	20.9	V			G96
2009 WN_{132}	2007 03 26.32480	12 21 34.88	−04 29 52.6	20.4	V		G96	2009 WJ_{153}	2006 02 04.29241	08 19 16.32	+18 10 11.4	21.2	V			G96
2009 WN_{132}	2007 04 19.21449	12 02 48.33	−02 18 26.7	20.8	V		G96	2009 WJ_{153}	2006 02 04.29948	08 19 15.92	+18 10 11.5	21.0	V			G96
2009 WN_{132}	2007 04 19.22175	12 02 48.01	−02 18 24.5	21.1	V		G96	2009 WC_{156}	2002 07 09.38651	21 21 59.10	+06 53 15.2	20.2				644
2009 WN_{132}	2007 04 19.22897	12 02 47.72	−02 18 22.8	21.0	V		G96	2009 WC_{156}	2002 07 09.39955	21 21 58.74	+06 53 18.6	20.2				644
2009 WN_{132}	2007 04 19.23613	12 02 47.43	−02 18 20.5	20.8	V		G96	2009 WC_{156}	2002 07 09.41819	21 21 58.19	+06 53 23.8	20.1				644
2009 WN_{132}	2009 12 09.05145	05 24 37.52	+22 34 35.8	19.1	V		J75	2009 WC_{156}	2002 08 14.19302	20 58 00.62	+07 20 10.9	19.5				644
2009 WN_{132}	2009 12 09.06326	05 24 36.79	+22 34 35.0	19.0	V		J75	2009 WC_{156}	2002 08 14.21400	20 57 59.67	+07 20 06.7	20.0				644
2009 WN_{132}	2009 12 09.07501	05 24 36.00	+22 34 33.5	19.0	V		J75	2009 WC_{156}	2002 08 14.21815	20 57 59.51	+07 20 06.4	19.8				644
2009 WN_{132}	2009 12 09.92343	05 23 41.60	+22 33 06.6	18.7	V		J75	2009 WC_{156}	2002 08 14.23550	20 57 58.71	+07 20 03.2	19.8				644
2009 WN_{132}	2009 12 09.93634	05 23 40.72	+22 33 05.1	18.5	V		J75	2009 WC_{156}	2002 08 14.23973	20 57 58.52	+07 20 02.7	20.1				644
2009 WN_{132}	2009 12 09.94927	05 23 39.84	+22 33 03.2	18.6	V		J75	2009 WC_{156}	2002 08 14.26075	20 57 57.56	+07 19 59.0	19.4				644
2009 WN_{132}	2009 12 17.23659	05 15 52.84	+22 20 07.3	19.7			704	2009 WC_{156}	2002 10 30.076080	20 53 11.406	+01 02 45.83	20.86	V			645
2009 WN_{132}	2009 12 17.24885	05 15 51.96	+22 20 07.4	19.9			704	2009 WC_{156}	2002 10 30.079552	20 53 11.556	+01 02 45.27	21.70				645
2009 WN_{132}	2009 12 17.26112	05 15 51.18	+22 20 04.6	19.6			704	2009 WC_{156}	2008 09 27.34831	22 21 25.95	+13 25 19.4	20.8	V			703
2009 WN_{132}	2009 12 17.27342	05 15 50.44	+22 20 03.3	19.5			704	2009 WC_{156}	2008 09 27.35550	22 21 25.81	+13 25 16.3	19.7	V			703
2009 WN_{132}	2009 12 17.28570	05 15 49.59	+22 20 02.0	19.7			704	2009 WC_{156}	2008 09 27.36252	22 21 25.52	+13 25 12.1	20.7	V			703
2009 WN_{132}	2009 12 19.30535	05 13 44.47	+22 16 22.2	18.9	V		G96	2009 WC_{156}	2008 09 27.36965	22 21 25.30	+13 25 10.1	20.5	V			703
2009 WN_{132}	2009 12 19.31179	05 13 44.07	+22 16 21.4	18.8	V		G96	2009 WX_{156}	2009 11 26.98589	03 14 32.85	+28 57 34.7	19.0	V			A50
2009 WN_{132}	2009 12 19.31823	05 13 43.64	+22 16 20.8	18.8	V		G96	2009 WX_{156}	2009 11 26.98977	03 14 32.60	+28 57 34.4	18.7	V			A50
2009 WN_{132}	2009 12 19.32464	05 13 43.24	+22 16 20.1	18.8	V		G96	2009 WX_{156}	2009 11 26.99325	03 14 32.41	+28 57 34.1	18.9	V			A50
2009 WV_{133}	2005 12 04.38203	06 36 28.92	+23 38 10.2	20.7	V		691	2009 WJ_{159}	2001 11 20.44853	05 02 30.93	+19 32 34.0	20.6	V			691
2009 WV_{133}	2005 12 04.39942	06 36 28.09	+23 38 10.3	20.9	V		691	2009 WJ_{159}	2001 11 20.47116	05 02 29.62	+19 32 29.9	21.2	V			691
2009 WV_{133}	2005 12 04.42208	06 36 26.99	+23 38 10.6	20.5	V		691	2009 WJ_{159}	2001 11 20.49344	05 02 28.34	+19 32 26.1	20.6	V			691
2009 WV_{133}	2006 01 25.21324	05 52 17.47	+23 26 03.7	20.9	V		G96	2009 WJ_{159}	2005 10 29.41933	05 04 20.53	+20 19 44.8	20.1	V			G96
2009 WV_{133}	2006 01 25.21986	05 52 17.32	+23 26 03.5	21.4	V		G96	2009 WJ_{159}	2005 10 29.42624	05 04 20.28	+20 19 43.9	20.1	V			G96
2009 WV_{133}	2006 01 25.22651	05 52 17.22	+23 26 03.4	21.1	V		G96	2009 WJ_{159}	2005 10 29.43322	05 04 20.10	+20 19 42.6	20.1	V			G96
2009 WV_{133}	2006 01 25.23315	05 52 17.04	+23 26 02.8	20.8	V		G96	2009 WJ_{159}	2005 10 29.44012	05 04 19.92	+20 19 41.9	20.1	V			G96
2009 WV_{133}	2009 09 21.42112	03 48 46.36	+21 16 08.0	21.1	V		G96	2009 WJ_{159}	2005 11 10.41741	04 56 59.88	+19 47 00.1	20.3	V			691
2009 WV_{133}	2009 09 21.42813	03 48 46.65	+21 16 08.8	21.2	V		G96	2009 WJ_{159}	2005 11 10.43525	04 56 59.00	+19 46 56.9	20.4	V			691
2009 WV_{133}	2009 09 21.43520	03 48 46.94	+21 16 09.8	21.2	V		G96	2009 WJ_{159}	2005 11 10.45302	04 56 58.12	+19 46 53.6	20.7	V			691
2009 WV_{133}	2009 09 21.44230	03 48 47.19	+21 16 10.8	21.4	V		G96	2009 WJ_{159}	2005 12 01.34917	04 37 02.92	+18 41 18.2	19.5	V			G96

2009 WJ_{159}	2005 12 01.35580	04 37 02.49	+18 41 16.9	19.3	V		G96	2009 WD_{163}	2008 08 23.50757	22 24 02.41	−20 18 54.1	19.1	V		E12
2009 WJ_{159}	2005 12 01.36244	04 37 02.06	+18 41 15.3	19.4	V		G96	2009 WK_{164}	1998 10 14.31784	01 07 29.70	+07 00 52.2	19.6	V		691
2009 WJ_{159}	2005 12 01.36905	04 37 01.63	+18 41 14.5	19.3	V		G96	2009 WK_{164}	1998 10 14.34115	01 07 28.63	+07 00 46.3	20.0	V		691
2009 WJ_{159}	2009 09 20.43270	04 46 14.41	+21 08 27.2	21.1	V		G96	2009 WK_{164}	1998 10 14.36242	01 07 27.56	+07 00 40.8	20.0	V		691
2009 WJ_{159}	2009 09 20.44164	04 46 14.77	+21 08 27.9	20.7	V		G96	2009 WK_{164}	1998 10 20.18355	01 02 53.48	+06 36 13.5	20.3	V		691
2009 WJ_{159}	2009 09 20.44859	04 46 15.02	+21 08 27.4	20.9	V		G96	2009 WK_{164}	1998 10 20.20442	01 02 52.48	+06 36 08.3	20.3	V		691
2009 WJ_{159}	2009 09 20.45553	04 46 15.34	+21 08 27.1	20.8	V		G96	2009 WK_{164}	1998 10 20.22521	01 02 51.87	+06 35 58.6	16.9	V		691
2009 WJ_{159}	2009 11 27.02191	04 26 28.16	+18 32 00.9	19.5	V		A50	2009 WK_{164}	2003 09 19.31125	23 05 36.66	−07 05 10.7	21.2	V		691
2009 WJ_{159}	2009 11 27.02559	04 26 27.91	+18 31 59.9	20.3	V		A50	2009 WK_{164}	2003 09 19.33879	23 05 35.35	−07 05 17.8	21.4	V		691
2009 WJ_{159}	2009 11 27.02928	04 26 27.74	+18 31 58.9	20.0	V		A50	2009 WK_{164}	2003 09 19.36585	23 05 34.07	−07 05 24.3	21.1	V		691
2009 WS_{159}	2009 12 19.23284	03 24 47.98	+23 58 22.8	19.2	V		G96	2009 WK_{164}	2004 12 20.25772	07 45 13.10	+23 16 22.3	20.9	R		G96
2009 WS_{159}	2009 12 19.23965	03 24 47.66	+23 58 19.5	20.4	V		G96	2009 WK_{164}	2004 12 20.27065	07 45 12.52	+23 16 24.0	19.9	R		G96
2009 WS_{159}	2009 12 19.24640	03 24 47.48	+23 58 18.1	19.9	V		G96	2009 WK_{164}	2004 12 20.28049	07 45 12.10	+23 16 25.5	19.7	R		G96
2009 WS_{159}	2009 12 19.25311	03 24 47.23	+23 58 15.6	20.3	V		G96	2009 WK_{164}	2004 12 20.29034	07 45 11.70	+23 16 26.7	19.8	R		G96
2009 WY_{159}	2009 12 17.20854	03 20 19.86	+22 41 31.2	19.9	V		G96	2009 WK_{164}	2005 01 17.17497	07 20 28.21	+24 14 24.1	20.8	V		691
2009 WY_{159}	2009 12 17.21160	03 20 19.78	+22 41 30.9	20.3	V		G96	2009 WK_{164}	2005 01 17.20876	07 20 26.26	+24 14 27.6	20.6	V		691
2009 WY_{159}	2009 12 17.21631	03 20 19.57	+22 41 30.8	20.5	V		G96	2009 WK_{164}	2005 01 17.23482	07 20 24.81	+24 14 29.8	20.4	V		691
2009 WY_{159}	2009 12 17.21925	03 20 19.50	+22 41 30.6	20.2	V		G96	2009 WP_{164}	2009 12 11.35934	04 41 43.76	+25 22 01.0	20.3	V		G96
2009 WY_{159}	2009 12 17.22389	03 20 19.32	+22 41 30.5	20.4	V		G96	2009 WP_{164}	2009 12 11.36454	04 41 43.44	+25 22 01.9	20.2	V		G96
2009 WY_{159}	2009 12 17.22676	03 20 19.24	+22 41 30.5	20.2	V		G96	2009 WP_{164}	2009 12 11.36968	04 41 43.08	+25 22 02.6	20.3	V		G96
2009 WY_{159}	2009 12 17.23425	03 20 18.99	+22 41 29.7	20.3	V		G96	2009 WP_{164}	2009 12 11.37485	04 41 42.75	+25 22 03.6	20.2	V		G96
2009 WC_{160}	2001 03 26.21736	12 13 58.82	−02 57 44.2	22.0	R	1	695	2009 WP_{164}	2009 12 18.27285	04 34 41.19	+25 41 37.5	20.7	V		G96
2009 WC_{160}	2001 03 26.32316	12 13 53.66	−02 57 14.6			1	695	2009 WP_{164}	2009 12 18.27977	04 34 40.76	+25 41 38.6	20.6	V		G96
2009 WC_{160}	2003 08 25.20668	22 01 23.92	−12 20 08.1	19.7	R	1	807	2009 WP_{164}	2009 12 18.29538	04 34 39.82	+25 41 40.9	20.9	V		G96
2009 WC_{160}	2003 08 25.31108	22 01 18.68	−12 20 31.5			1	807	2009 WE_{165}	2009 12 19.27720	04 53 52.29	+24 53 05.2	19.4	V		G96
2009 WC_{160}	2004 12 10.13883	04 42 03.97	+25 00 21.6	20.5	V		691	2009 WE_{165}	2009 12 19.28357	04 53 51.86	+24 53 05.5	19.4	V		G96
2009 WC_{160}	2004 12 10.16461	04 42 02.51	+25 00 18.8	20.4	V		691	2009 WE_{165}	2009 12 19.29006	04 53 51.50	+24 53 06.0	19.4	V		G96
2009 WC_{160}	2004 12 10.19053	04 42 00.96	+25 00 15.8	20.3	V		691	2009 WE_{165}	2009 12 19.29645	04 53 51.07	+24 53 06.5	19.5	V		G96
2009 WC_{160}	2005 12 03.63346	11 42 56.722	+01 46 35.98	21.5	R	20	568	2009 WF_{165}	2009 12 10.32084	05 04 46.88	+22 43 37.0	19.6	V		G96
2009 WC_{160}	2005 12 03.63887	11 42 57.024	+01 46 33.85	21.4	R	20	568	2009 WF_{165}	2009 12 10.32727	05 04 46.48	+22 43 35.0	19.6	V		G96
2009 WC_{160}	2005 12 03.64428	11 42 57.317	+01 46 31.80	21.4	R	20	568	2009 WF_{165}	2009 12 10.33370	05 04 46.02	+22 43 33.2	19.7	V		G96
2009 WC_{160}	2006 03 04.32501	11 53 27.41	−00 14 31.6				691	2009 WF_{165}	2009 12 10.34050	05 04 45.55	+22 43 31.0	19.6	V		G96
2009 WC_{160}	2006 03 04.34240	11 53 26.60	−00 14 27.0				691	2009 WF_{165}	2009 12 16.22136	04 58 30.72	+22 15 48.8				291
2009 WC_{160}	2006 03 04.35979	11 53 25.83	−00 14 23.2				691	2009 WF_{165}	2009 12 16.22930	04 58 30.21	+22 15 46.6				291
2009 WE_{160}	2009 12 19.07908	03 28 07.73	+21 02 38.9	21.0	V		691	2009 WF_{165}	2009 12 16.23808	04 58 29.65	+22 15 44.2				291
2009 WE_{160}	2009 12 19.09496	03 28 07.27	+21 02 35.2	20.6	V		691	2009 WH_{165}	2009 12 19.27662	04 58 40.36	+23 54 29.6	19.5	V		G96
2009 WE_{160}	2009 12 19.11084	03 28 06.77	+21 02 32.7	20.5	V		691	2009 WH_{165}	2009 12 19.28300	04 58 40.00	+23 54 30.0	19.6	V		G96
2009 WE_{160}	2009 12 19.23100	03 28 03.25	+21 02 05.9	20.5	V		G96	2009 WH_{165}	2009 12 19.28944	04 58 39.61	+23 54 30.2	19.5	V		G96
2009 WE_{160}	2009 12 19.23778	03 28 03.03	+21 02 04.3	20.6	V		G96	2009 WH_{165}	2009 12 19.29587	04 58 39.25	+23 54 30.7	19.1	V		G96
2009 WE_{160}	2009 12 19.24458	03 28 02.82	+21 02 02.9	20.4	V		G96	2009 WO_{165}	2005 11 30.43833	07 33 13.60	+19 04 16.0	21.0	V		G96
2009 WE_{160}	2009 12 19.25128	03 28 02.60	+21 02 01.6	20.6	V		G96	2009 WO_{165}	2005 11 30.44442	07 33 13.46	+19 04 14.5	21.0	V		G96
2009 WV_{160}	2003 09 26.373650	02 15 16.970	−00 25 29.62	21.27	V		645	2009 WO_{165}	2005 11 30.45061	07 33 13.32	+19 04 12.8	20.9	V		G96
2009 WV_{160}	2003 09 26.377122	02 15 16.835	−00 25 30.04	22.16			645	2009 WO_{165}	2005 11 30.45674	07 33 13.17	+19 04 11.3	20.8	V		G96
2009 WV_{160}	2003 09 30.351360	02 12 47.411	−00 33 39.38	21.53	V		645	2009 WO_{165}	2005 12 31.24770	07 09 05.63	+17 20 18.2				691
2009 WV_{160}	2003 09 30.354832	02 12 47.265	−00 33 39.68	22.03			645	2009 WO_{165}	2005 12 31.26508	07 09 04.49	+17 20 15.6				691
2009 WV_{160}	2003 10 23.295780	01 54 23.802	−01 08 50.88	21.10	V		645	2009 WO_{165}	2005 12 31.28246	07 09 03.35	+17 20 12.8				691
2009 WV_{160}	2003 10 23.299252	01 54 23.615	−01 08 51.04	21.62			645	2009 WO_{165}	2008 06 30.32720	21 03 05.97	−07 26 41.2				691
2009 WV_{160}	2003 11 20.203740	01 32 34.574	−00 41 37.89	21.35	V		645	2009 WO_{165}	2008 06 30.34478	21 03 05.37	−07 26 37.8				691
2009 WV_{160}	2003 11 20.207212	01 32 34.442	−00 41 37.39	22.02			645	2009 WO_{165}	2008 06 30.36261	21 03 04.77	−07 26 34.6				691
2009 WH_{161}	2009 12 17.24994	04 07 03.25	+16 31 55.8	19.8	V		G96	2009 WO_{165}	2009 12 19.30130	05 12 33.84	+23 59 11.3	19.2	V		G96
2009 WH_{161}	2009 12 17.25707	04 07 02.82	+16 31 47.1	19.8	V		G96	2009 WO_{165}	2009 12 19.30772	05 12 33.44	+23 59 09.1	19.3	V		G96
2009 WH_{161}	2009 12 17.26406	04 07 02.42	+16 31 38.9	19.9	V		G96	2009 WO_{165}	2009 12 19.31406	05 12 33.04	+23 59 06.7	19.2	V		G96
2009 WH_{161}	2009 12 17.27124	04 07 01.99	+16 31 30.3	19.7	V		G96	2009 WO_{165}	2009 12 19.32066	05 12 32.61	+23 59 04.2	19.4	V		G96
2009 WH_{161}	2009 12 19.26940	04 05 18.44	+15 52 24.6	20.8	V		291	2009 WT_{165}	2003 09 19.31391	23 03 30.70	−09 09 07.4	20.9	V		691
2009 WH_{161}	2009 12 19.27500	04 05 18.14	+15 52 18.2	20.5	V		291	2009 WT_{165}	2003 09 19.34141	23 03 29.37	−09 09 13.8	21.3	V		691
2009 WH_{161}	2009 12 19.28056	04 05 17.85	+15 52 11.5	20.5	V		291	2009 WT_{165}	2003 09 19.36856	23 03 28.09	−09 09 19.9	21.1	V		691
2009 WK_{161}	2005 09 25.24277	01 01 00.71	−00 12 15.3	20.4	V		691	2009 WT_{165}	2004 12 16.13283	04 46 05.65	+24 48 58.4	20.8	V		691
2009 WK_{161}	2005 09 25.26046	01 00 59.72	−00 12 18.5	20.6	V		691	2009 WT_{165}	2004 12 16.16002	04 46 04.10	+24 48 56.5	20.7	V		691
2009 WK_{161}	2005 09 25.27808	01 00 58.69	−00 12 21.9	20.3	V		691	2009 WT_{165}	2004 12 16.18767	04 46 02.53	+24 48 55.0	20.6	V		691
2009 WK_{161}	2005 10 27.10933	00 31 58.86	−01 05 48.1	21.0	V		691	2009 WT_{165}	2005 01 18.10157	04 26 00.77	+24 10 07.7	21.2	V		691
2009 WK_{161}	2005 10 27.12480	00 31 58.22	−01 05 48.3	20.7	V		691	2009 WT_{165}	2005 01 18.11774	04 26 00.53	+24 10 07.4	21.3	V		691
2009 WK_{161}	2005 10 27.14027	00 31 57.54	−01 05 46.7	20.6	V		691	2009 WT_{165}	2005 01 18.13361	04 26 00.29	+24 10 06.4	21.3	V		691
2009 WZ_{161}	2009 12 15.31750	04 31 58.22	+23 54 13.4	20.1	V		G96	2009 WT_{165}	2006 03 29.12549	10 49 48.00	+10 22 10.8	20.6	V		691
2009 WZ_{161}	2009 12 15.32360	04 31 57.79	+23 54 11.3	20.4	V		G96	2009 WT_{165}	2006 03 29.14425	10 49 47.28	+10 22 13.4	20.8	V		691
2009 WZ_{161}	2009 12 15.32986	04 31 57.39	+23 54 09.9	20.0	V		G96	2009 WT_{165}	2006 03 29.16301	10 49 46.57	+10 22 16.3	21.0	V		691
2009 WZ_{161}	2009 12 15.33603	04 31 57.07	+23 54 07.8	20.6	V		G96	2009 WT_{165}	2008 09 07.30084	23 53 43.18	−03 32 29.2	20.7	V		G96
2009 WC_{162}	2009 12 18.27285	04 32 54.42	+25 39 22.3	21.0	V		G96	2009 WT_{165}	2008 09 07.30547	23 53 42.97	−03 32 30.5	20.4	V		G96
2009 WC_{162}	2009 12 18.27977	04 32 54.06	+25 39 21.9	20.6	V		G96	2009 WT_{165}	2008 09 07.31022	23 53 42.75	−03 32 31.8	20.7	V		G96
2009 WC_{162}	2009 12 18.28838	04 32 53.52	+25 39 21.3	20.6	V		G96	2009 WT_{165}	2008 09 07.31486	23 53 42.64	−03 32 33.2	20.7	V		G96
2009 WC_{162}	2009 12 18.29538	04 32 53.16	+25 39 20.9	20.6	V		G96	2009 WT_{165}	2008 09 22.25351	23 41 56.25	−04 39 48.1	20.2	V		G96
2009 WF_{162}	2009 12 11.35934	04 41 35.80	+25 40 13.8	20.2	V		G96	2009 WT_{165}	2008 09 22.26432	23 41 55.71	−04 39 50.9	19.7	V		G96
2009 WF_{162}	2009 12 11.36454	04 41 35.44	+25 40 12.7	20.4	V		G96	2009 WT_{165}	2008 09 22.27507	23 41 55.17	−04 39 54.0	20.2	V		G96
2009 WF_{162}	2009 12 11.36968	04 41 35.05	+25 40 12.2	20.1	V		G96	2009 WT_{165}	2008 09 22.28568	23 41 54.70	−04 39 56.4	20.4	V		G96
2009 WF_{162}	2009 12 11.37485	04 41 34.72	+25 40 11.2	20.5	V		G96	2009 WT_{165}	2009 12 20.38556	05 28 14.41	+26 03 48.6	19.8	V		G96
2009 WF_{162}	2009 12 18.27285	04 34 34.86	+25 21 43.7	21.3	V		G96	2009 WT_{165}	2009 12 20.39189	05 28 14.05	+26 03 48.1	19.9	V		G96
2009 WF_{162}	2009 12 18.27977	04 34 34.50	+25 21 42.6	20.7	V		G96	2009 WT_{165}	2009 12 20.39821	05 28 13.65	+26 03 48.2	19.7	V		G96
2009 WF_{162}	2009 12 18.28838	04 34 33.99	+25 21 41.5	21.3	V		G96	2009 WW_{165}	2009 12 19.30366	05 05 48.19	+23 45 26.6	20.6	V		G96
2009 WF_{162}	2009 12 18.29538	04 34 33.56	+25 21 40.0	21.0	V		G96	2009 WW_{165}	2009 12 19.31004	05 05 47.79	+23 45 25.7	21.0	V		G96
2009 WA_{163}	2007 05 09.31506	14 52 56.67	−15 19 28.3	20.4	V		G96	2009 WW_{165}	2009 12 19.31646	05 05 47.47	+23 45 24.9	20.8	V		G96
2009 WA_{163}	2007 05 09.32229	14 52 56.31	−15 19 27.7	20.3	V		G96	2009 WW_{165}	2009 12 19.32297	05 05 47.07	+23 45 24.5	20.6	V		G96
2009 WA_{163}	2007 05 09.32958	14 52 55.95	−15 19 26.3	20.5	V		G96	2009 WC_{166}	2009 12 19.30072	05 10 51.60	+24 48 53.8	19.9	V		G96
2009 WA_{163}	2007 05 09.33681	14 52 55.56	−15 19 25.8	20.2	V		G96	2009 WC_{166}	2009 12 19.30718	05 10 51.20	+24 48 54.8	19.8	V		G96
2009 WD_{163}	2003 09 28.25629	01 26 17.93	+02 16 45.2	19.6	R		699	2009 WC_{166}	2009 12 19.31348	05 10 50.88	+24 48 55.2	20.5	V		G96
2009 WD_{163}	2003 09 28.26961	01 26 17.37	+02 16 43.2				699	2009 WC_{166}	2009 12 19.32009	05 10 50.48	+24 48 55.9	20.4	V		G96
2009 WD_{163}	2003 09 28.28289	01 26 16.65	+02 16 40.9				699	2009 WE_{166}	1995 02 03.24710	08 32 59.22	+15 37 39.1	20.2	V		691
2009 WD_{163}	2003 09 28.29628	01 26 16.10	+02 16 37.8				699	2009 WE_{166}	1995 02 03.27181	08 32 57.89	+15 37 43.4				691
2009 WD_{163}	2003 10 23.262390	01 06 11.102	+01 00 05.70	19.99	V		645	2009 WE_{166}	1995 02 03.29583	08 32 56.62	+15 37 46.9				691
2009 WD_{163}	2003 10 23.265862	01 06 10.934	+01 00 05.26	20.84			645	2009 WE_{166}	1999 12 15.35291	07 57 01.61	+19 08 40.0	21.4	V		691
2009 WD_{163}	2007 03 26.42944	14 34 17.68	−10 54 45.6	20.7	V		G96	2009 WE_{166}	1999 12 15.37523	07 57 00.85	+19 08 40.8	21.6	V		691
2009 WD_{163}	2007 03 26.43583	14 34 17.50	−10 54 44.6	20.3	V		G96	2009 WE_{166}	1999 12 15.39789	07 57 00.08	+19 08 41.2	22.1	V		691
2009 WD_{163}	2007 03 26.44229	14 34 17.36	−10 54 44.3	21.1	V		G96	2009 WE_{166}	2003 09 28.38107	00 53 30.28	+10 33 12.0	19.7	R		699
2009 WD_{163}	2007 03 26.44883	14 34 17.14	−10 54 43.7	20.5	V		G96	2009 WE_{166}	2003 09 28.39534	00 53 29.67	+10 33 07.8				699
2009 WD_{163}	2007 04 22.34277	14 16 19.92	−09 47 21.5	19.9	V		G96	2009 WE_{166}	2003 09 28.40954	00 53 29.15	+10 33 02.2				699
2009 WD_{163}	2007 04 22.34986	14 16 19.56	−09 47 20.0	19.8	V		G96	2009 WE_{166}	2003 09 28.42381	00 53 28.43	+10 32 59.2				699
2009 WD_{163}	2007 04 22.35704	14 16 19.16	−09 47 19.1	20.2	V		G96	2009 WE_{166}	2003 10 19.25238	00 37 46.56	+08 45 54.0	20.4	V		691
2009 WD_{163}	2007 04 22.36417	14 16 18.80	−09 47 18.1	19.9	V		G96	2009 WE_{166}	2003 10 19.28012	00 37 45.35	+08 45 45.0	20.6	V		691
2009 WD_{163}	2007 05 10.21140	14 01 48.30	−09 00 24.2	20.8	V		691	2009 WE_{166}	2003 10 19.30800	00 37 44.13	+08 45 36.0	20.7	V		691
2009 WD_{163}	2007 05 10.22459	14 01 47.66	−09 00 22.2	20.6	V		691	2009 WE_{166}	2006 03 05.27749	11 50 52.59	−03 57 19.9	20.4	V		691
2009 WD_{163}	2007 05 10.23777	14 01 47.02	−09 00 20.6	20.9	V		691	2009 WE_{166}	2006 03 05.29489	11 50 51.80	−03 57 15.7	20.5	V		691
2009 WD_{163}	2008 08 05.55857	22 36 50.90	−18 52 30.6	19.5	V		E12	2009 WE_{166}	2006 03 05.31231	11 50 51.03	−03 57 11.4	20.5	V		691
2009 WD_{163}	2008 08 05.56943	22 36 50.50	−18 52 33.8	19.5	V		E12	2009 WE_{166}	2008 09 03.24228	23 54 59.15	+04 29 12.7	20.4	V		691
2009 WD_{163}	2008 08 05.58030	22 36 50.11	−18 52 36.9	20.0	V		E12	2009 WE_{166}	2008 09 03.26001	23 54 58.42	+04 29 08.7	20.5	V		691
2009 WD_{163}	2008 08 05.59126	22 36 49.71	−18 52 40.1	19.3	V		E12	2009 WE_{166}	2008 09 03.28120	23 54 57.53	+04 29 03.8	20.4	V		691
2009 WD_{163}	2008 08 23.48110	22 24 03.78	−20 18 47.2	19.1	V		E12	2009 WE_{166}	2008 09 28.27452	23 36 33.04	+02 32 19.6	19.9	V		G96
2009 WD_{163}	2008 08 23.48993	22 24 03.24	−20 18 49.9	19.6	V		E12	2009 WE_{166}	2008 09 28.28111	23 36 32.76	+02 32 17.4	19.9	V		G96
2009 WD_{163}	2008 08 23.49876	22 24 02.80	−20 18 51.6	19.6	V		E12	2009 WE_{166}	2008 09 28.28774	23 36 32.47	+02 32 15.6	20.0	V		G96

2009 WE_{166}	2008 09 28.29425	23 36 32.18	+02 32 13.7	19.9	V		G96	2009 WG_{170}	2000 12 29.46223	07 18 20.42	+23 03 03.7	20.1	V		691
2009 WE_{166}	2008 11 20.12403	23 22 37.38	−00 01 37.5	20.8	V		G96	2009 WG_{170}	2008 07 29.40635	23 11 50.17	+03 17 16.8	21.1	V		G96
2009 WE_{166}	2008 11 20.12955	23 22 37.45	−00 01 37.2	20.8	V		G96	2009 WG_{170}	2008 07 29.41131	23 11 50.02	+03 17 17.3	21.0	V		G96
2009 WE_{166}	2008 11 20.13516	23 22 37.52	−00 01 36.9	21.6	V		G96	2009 WG_{170}	2008 07 29.41641	23 11 49.92	+03 17 17.9	20.7	V		G96
2009 WE_{166}	2008 11 20.14075	23 22 37.59	−00 01 36.9	21.4	V		G96	2009 WG_{170}	2008 07 29.42135	23 11 49.77	+03 17 18.1	20.7	V		G96
2009 WE_{166}	2009 12 19.30250	05 18 05.25	+23 21 05.9	19.8	V		G96	2009 WG_{170}	2008 09 03.18009	22 47 53.29	+02 26 38.9	20.3	V		691
2009 WE_{166}	2009 12 19.30889	05 18 04.89	+23 21 05.2	19.9	V		G96	2009 WG_{170}	2008 09 03.20111	22 47 52.25	+02 26 34.2	20.4	V		691
2009 WE_{166}	2009 12 19.31530	05 18 04.53	+23 21 04.2	19.6	V		G96	2009 WG_{170}	2008 09 03.21869	22 47 51.35	+02 26 30.6	20.3	V		691
2009 WE_{166}	2009 12 19.32182	05 18 04.17	+23 21 04.2	19.7	V		G96	2009 WG_{170}	2008 10 01.14389	22 27 31.42	+00 28 46.5	20.7	V		G96
2009 WO_{166}	2006 01 23.40989	11 08 56.01	+12 23 57.2	20.8	V		691	2009 WG_{170}	2008 10 01.14819	22 27 31.24	+00 28 45.4	20.8	V		G96
2009 WO_{166}	2006 01 23.42710	11 08 55.66	+12 24 03.2	20.7	V		691	2009 WG_{170}	2008 10 01.15244	22 27 31.10	+00 28 44.4	20.7	V		G96
2009 WO_{166}	2006 01 23.44437	11 08 55.31	+12 24 08.9	21.1	V		691	2009 WG_{170}	2008 10 01.15674	22 27 30.99	+00 28 43.3	21.2	V		G96
2009 WO_{166}	2007 06 08.28362	15 54 40.20	−10 24 44.4	20.0	V		691	2009 WG_{170}	2009 11 10.33549	05 01 59.94	+30 08 39.4	20.6	V		691
2009 WO_{166}	2007 06 08.30128	15 54 39.27	−10 24 44.7	20.0	V		691	2009 WG_{170}	2009 11 10.35270	05 01 59.16	+30 08 38.2	20.5	V		691
2009 WO_{166}	2007 06 08.31893	15 54 38.36	−10 24 44.9	20.1	V		691	2009 WG_{170}	2009 11 10.36995	05 01 58.35	+30 08 37.2	20.3	V		691
2009 WO_{166}	2008 09 07.35691	01 17 03.08	−04 54 41.6	19.6	V		703	2009 WG_{170}	2009 12 18.27746	04 26 31.20	+28 04 14.8	19.7	V		G96
2009 WO_{166}	2008 09 07.36348	01 17 02.97	−04 54 44.8	19.6	V		703	2009 WG_{170}	2009 12 18.28601	04 26 30.69	+28 04 12.0	19.7	V		G96
2009 WO_{166}	2008 09 07.37004	01 17 02.68	−04 54 46.8	19.4	V		703	2009 WG_{170}	2009 12 18.29300	04 26 30.30	+28 04 09.8	20.0	V		G96
2009 WO_{166}	2008 09 07.37655	01 17 02.58	−04 54 52.1	18.8	V		703	2009 WG_{170}	2009 12 18.29999	04 26 29.94	+28 04 07.7	19.9	V		G96
2009 WO_{166}	2008 10 01.29623	01 02 07.90	−07 45 22.2	19.1	V		703	2009 WG_{170}	2009 12 19.17413	04 25 44.04	+27 59 50.5	19.3	C	K	H10
2009 WO_{166}	2008 10 01.30589	01 02 07.40	−07 45 26.1	19.0	V		703	2009 WG_{170}	2009 12 19.17850	04 25 43.78	+27 59 49.1	19.3	C	K	H10
2009 WO_{166}	2008 10 01.31567	01 02 06.93	−07 45 31.4	18.9	V		703	2009 WG_{170}	2009 12 19.18286	04 25 43.54	+27 59 47.7	19.3	C	K	H10
2009 WO_{166}	2008 10 01.32547	01 02 06.39	−07 45 34.7	18.7	V		703	2009 WG_{170}	2009 12 19.18723	04 25 43.33	+27 59 45.7	18.9	C	K	H10
2009 WO_{166}	2008 10 27.22764	00 42 38.62	−09 26 05.8	19.0	V		703	2009 WG_{170}	2009 12 19.19451	04 25 42.92	+27 59 43.7	18.8	C	K	H10
2009 WO_{166}	2008 10 27.23549	00 42 38.37	−09 26 07.4	19.5	V		703	2009 WS_{170}	2009 12 18.27285	04 35 15.14	+25 35 00.0	20.1	V		G96
2009 WO_{166}	2008 10 27.24332	00 42 37.94	−09 26 05.4	19.9	V		703	2009 WS_{170}	2009 12 18.27977	04 35 14.74	+25 34 57.4	19.9	V		G96
2009 WO_{166}	2008 10 27.25123	00 42 37.80	−09 26 05.9	19.8	V		703	2009 WS_{170}	2009 12 18.28838	04 35 14.20	+25 34 54.5	20.0	V		G96
2009 WO_{166}	2009 12 15.49214	08 54 18.61	+17 29 09.3	20.8	V		G96	2009 WS_{170}	2009 12 18.29538	04 35 13.77	+25 34 51.6	20.2	V		G96
2009 WO_{166}	2009 12 15.49951	08 54 18.50	+17 29 10.9	21.0	V		G96	2009 WY_{173}	2000 02 06.38596	11 04 21.73	+10 40 15.3	20.2	R	1	695
2009 WO_{166}	2009 12 15.50684	08 54 18.39	+17 29 12.5	21.1	V		G96	2009 WY_{173}	2000 02 06.53285	11 04 16.26	+10 40 43.2			1	695
2009 WO_{166}	2009 12 15.51421	08 54 18.28	+17 29 14.1	21.0	V		G96	2009 WY_{173}	2003 10 19.18979	01 46 22.07	+13 12 40.4	22.0	V		291
2009 WV_{166}	2009 12 16.32110	05 49 25.46	+22 35 05.7	18.1	V		G96	2009 WY_{173}	2003 10 19.19414	01 46 21.86	+13 12 39.5	21.8	V		291
2009 WV_{166}	2009 12 16.32635	05 49 25.10	+22 35 07.2	18.1	V		G96	2009 WY_{173}	2003 10 19.19822	01 46 21.67	+13 12 38.7	21.8	V		291
2009 WV_{166}	2009 12 16.33154	05 49 24.74	+22 35 08.5	18.2	V		G96	2009 WY_{173}	2008 09 03.30645	00 10 24.43	−00 53 47.1	21.2	V		691
2009 WV_{166}	2009 12 16.33698	05 49 24.38	+22 35 10.3	18.2	V		G96	2009 WY_{173}	2008 09 03.32148	00 10 23.83	−00 53 49.6	21.4	V		691
2009 WV_{166}	2009 12 16.34214	05 49 24.02	+22 35 11.9	18.2	V		G96	2009 WY_{173}	2008 09 03.33653	00 10 23.24	−00 53 52.3	21.2	V		691
2009 WV_{166}	2009 12 17.24022	05 48 26.00	+22 39 36.3	18.8			704	2009 WY_{173}	2008 09 21.33470	23 57 14.76	−01 58 32.5	20.9	V		G96
2009 WV_{166}	2009 12 17.25248	05 48 25.16	+22 39 39.8	18.8			704	2009 WY_{173}	2008 09 21.34284	23 57 14.36	−01 58 35.0	20.8	V		G96
2009 WV_{166}	2009 12 17.26474	05 48 24.35	+22 39 43.5	18.8			704	2009 WY_{173}	2008 09 21.35097	23 57 13.93	−01 58 36.7	21.1	V		G96
2009 WV_{166}	2009 12 18.26046	05 47 19.60	+22 44 36.8	19.0			704	2009 WY_{173}	2008 09 21.35911	23 57 13.57	−01 58 38.1	21.1	V		G96
2009 WV_{166}	2009 12 18.27301	05 47 18.73	+22 44 39.7	19.3			704	2009 WR_{175}	2009 12 19.08428	03 34 27.77	+17 30 29.6	21.6	V		691
2009 WV_{166}	2009 12 18.28555	05 47 17.85	+22 44 42.7	19.5			704	2009 WR_{175}	2009 12 19.10016	03 34 27.34	+17 30 31.6	21.1	V		691
2009 WV_{166}	2009 12 18.29808	05 47 17.03	+22 44 47.1	19.6			704	2009 WR_{175}	2009 12 19.11603	03 34 26.88	+17 30 34.8	20.9	V		691
2009 WV_{166}	2009 12 18.31062	05 47 16.15	+22 44 50.6	19.9			704	2009 WS_{175}	2005 12 01.38422	06 51 14.91	+21 52 48.6	20.4	V		691
2009 WV_{166}	2009 12 25.11497	05 40 01.32	+23 17 11.6				691	2009 WS_{175}	2005 12 01.40174	06 51 14.25	+21 52 42.1	20.4	V		691
2009 WV_{166}	2009 12 25.13268	05 40 00.21	+23 17 16.8				691	2009 WS_{175}	2005 12 01.42011	06 51 13.50	+21 52 35.1	20.4	V		691
2009 WV_{166}	2009 12 25.15037	05 39 59.03	+23 17 22.3				691	2009 WS_{175}	2005 12 05.41167	06 48 33.15	+21 27 37.2	19.9	V		691
2009 WT_{167}	2007 04 22.33181	15 07 00.71	−12 53 27.0	21.3	V		691	2009 WS_{175}	2005 12 05.42917	06 48 32.42	+21 27 29.4	20.2	V		691
2009 WT_{167}	2007 04 22.35139	15 06 59.77	−12 53 23.8	21.5	V		691	2009 WS_{175}	2005 12 05.44669	06 48 31.59	+21 27 23.0	20.1	V		691
2009 WT_{167}	2007 04 22.37097	15 06 58.79	−12 53 21.2	21.5	V		691	2009 WF_{176}	2009 12 19.23461	03 32 13.88	+25 21 27.9	20.3	V		G96
2009 WT_{167}	2007 05 12.32613	14 49 58.62	−12 04 31.5	20.9	V		G96	2009 WF_{176}	2009 12 19.24142	03 32 13.59	+25 21 27.0	20.7	V		G96
2009 WT_{167}	2007 05 12.33345	14 49 58.22	−12 04 30.3	20.7	V		G96	2009 WF_{176}	2009 12 19.24812	03 32 13.41	+25 21 25.2	20.0	V		G96
2009 WT_{167}	2007 05 12.34077	14 49 57.82	−12 04 29.1	20.8	V		G96	2009 WF_{176}	2009 12 19.25485	03 32 13.20	+25 21 24.6	20.4	V		G96
2009 WT_{167}	2007 05 12.34808	14 49 57.43	−12 04 28.5	20.9	V		G96	2009 WC_{178}	2003 09 18.26912	00 40 23.46	+07 29 32.9	21.1	V		291
2009 WX_{167}	2009 12 19.12145	03 46 56.72	+17 02 46.8	20.0	V		691	2009 WC_{178}	2003 09 18.27640	00 40 23.17	+07 29 30.4	21.4	V		291
2009 WX_{167}	2009 12 19.13468	03 46 56.31	+17 02 44.7	20.1	V		691	2009 WC_{178}	2003 09 18.28360	00 40 22.89	+07 29 28.4	21.3	V		291
2009 WX_{167}	2009 12 19.14790	03 46 55.92	+17 02 42.3	19.9	V		691	2009 WC_{178}	2003 10 24.17255	00 16 04.86	+04 03 44.3	22.2	V		691
2009 WO_{168}	2009 11 27.02191	04 27 55.70	+18 31 02.0	20.1	V		A50	2009 WC_{178}	2003 10 24.20518	00 16 03.86	+04 03 35.1	21.3	V		691
2009 WO_{168}	2009 11 27.02559	04 27 55.45	+18 31 02.2	20.5	V		A50	2009 WC_{178}	2003 10 24.23215	00 16 02.95	+04 03 26.4	21.6	V		691
2009 WO_{168}	2009 11 27.02928	04 27 55.15	+18 31 03.3	20.3	V		A50	2009 WC_{178}	2008 07 29.26314	22 09 36.51	−05 17 18.2	20.9	V		691
2009 WU_{168}	2004 08 12.10666	21 01 12.12	−14 47 31.6	19.3	R	1	807	2009 WC_{178}	2008 07 29.28071	22 09 35.87	−05 17 21.1	21.3	V		691
2009 WU_{168}	2004 08 12.20918	21 01 06.44	−14 48 00.0			1	807	2009 WC_{178}	2008 07 29.29829	22 09 35.26	−05 17 23.9	21.1	V		691
2009 WU_{168}	2005 12 27.26374	05 25 21.72	+19 29 37.1	20.1	V		G96	2009 WC_{178}	2009 12 19.19215	03 18 07.27	+14 57 03.2	20.7	V		G96
2009 WU_{168}	2005 12 27.27036	05 25 21.32	+19 29 37.1	19.9	V		G96	2009 WC_{178}	2009 12 19.19973	03 18 07.09	+14 57 02.5	20.8	V		G96
2009 WU_{168}	2005 12 27.27697	05 25 20.92	+19 29 37.0	20.0	V		G96	2009 WC_{178}	2009 12 19.20723	03 18 06.91	+14 57 01.8	20.3	V		G96
2009 WU_{168}	2005 12 27.28359	05 25 20.53	+19 29 36.9	19.9	V		G96	2009 WC_{178}	2009 12 19.21478	03 18 06.66	+14 57 00.5	19.9	V		G96
2009 WU_{168}	2007 03 26.39917	13 59 54.99	−10 26 49.0	21.3	V		G96	2009 WP_{178}	2009 12 19.19625	03 19 46.23	+15 24 59.5	20.5	V		G96
2009 WU_{168}	2007 03 26.40579	13 59 54.74	−10 26 47.1	21.2	V		G96	2009 WP_{178}	2009 12 19.20374	03 19 46.02	+15 24 58.3	20.8	V		G96
2009 WU_{168}	2007 03 26.41241	13 59 54.49	−10 26 45.7	21.4	V		G96	2009 WP_{178}	2009 12 19.21131	03 19 45.80	+15 24 57.7	20.9	V		G96
2009 WU_{168}	2007 03 26.41897	13 59 54.20	−10 26 43.4	21.5	V		G96	2009 WP_{178}	2009 12 19.21876	03 19 45.58	+15 24 56.8	20.8	V		G96
2009 WU_{168}	2007 04 19.29245	13 40 45.15	−08 19 09.0	20.6	V		G96	2009 WJ_{180}	2004 08 27.29772	22 05 17.42	−08 29 28.6	19.6	R		703
2009 WU_{168}	2007 04 19.29911	13 40 44.72	−08 19 06.8	21.0	V		G96	2009 WJ_{180}	2004 08 27.30905	22 05 16.81	−08 29 32.7	19.1	R		703
2009 WU_{168}	2007 04 19.30461	13 40 44.47	−08 19 04.5	20.7	V		G96	2009 WJ_{180}	2004 08 27.32039	22 05 16.19	−08 29 36.2	19.0	R		703
2009 WU_{168}	2007 04 19.31009	13 40 44.14	−08 19 03.1	20.5	V		G96	2009 WJ_{180}	2004 08 27.33174	22 05 15.69	−08 29 42.1	18.3	R		703
2009 WH_{169}	2005 10 01.32340	01 22 18.06	−03 36 46.0	19.3	R		699	2009 WJ_{180}	2004 09 10.19253	21 55 25.31	−09 46 54.0	20.5	V		691
2009 WH_{169}	2005 10 01.34638	01 22 16.83	−03 36 53.5				699	2009 WJ_{180}	2004 09 10.26985	21 55 22.30	−09 47 17.9	20.1	V		691
2009 WH_{169}	2005 10 01.36938	01 22 15.55	−03 37 01.5				699	2009 WJ_{180}	2004 09 10.29752	21 55 21.15	−09 47 26.1	19.9	V		691
2009 WH_{169}	2005 10 01.39236	01 22 14.36	−03 37 06.0				699	2009 WJ_{180}	2004 09 23.11191	21 49 35.41	−10 43 58.3	20.8	V		691
2009 WH_{169}	2005 10 10.28395	01 14 14.46	−04 20 20.6	20.3	V		703	2009 WJ_{180}	2004 09 23.14485	21 49 34.78	−10 44 05.4	20.5	V		691
2009 WH_{169}	2005 10 10.29322	01 14 13.92	−04 20 25.8	20.0	V		703	2009 WJ_{180}	2004 09 23.17108	21 49 34.27	−10 44 11.3	20.8	V		691
2009 WH_{169}	2005 10 10.30251	01 14 13.30	−04 20 26.8	20.5	V		703	2009 WO_{180}	2005 09 24.41212	01 19 05.21	+02 19 19.8	20.1	R		644
2009 WH_{169}	2005 10 10.31180	01 14 12.76	−04 20 29.2	20.3	V		703	2009 WO_{180}	2005 09 24.43390	01 19 04.14	+02 19 11.5	20.0	R		644
2009 WH_{169}	2008 04 14.46351	16 19 16.03	−14 42 59.8	21.1	V		G96	2009 WO_{180}	2005 09 24.45586	01 19 03.06	+02 19 03.3	20.1	R		644
2009 WH_{169}	2008 04 14.47040	16 19 15.96	−14 42 59.0	19.8	V		G96	2009 WO_{180}	2005 10 07.35241	01 07 57.64	+00 57 59.9	20.8	V		703
2009 WH_{169}	2008 04 14.47723	16 19 15.78	−14 42 58.6	20.5	V		G96	2009 WO_{180}	2005 10 07.35849	01 07 57.21	+00 57 57.1	20.0	V		703
2009 WH_{169}	2008 04 14.48409	16 19 15.67	−14 42 57.9	20.7	V		G96	2009 WO_{180}	2005 10 07.36457	01 07 57.07	+00 57 54.0	20.4	V		703
2009 WJ_{169}	2004 10 08.17341	00 38 56.67	+05 06 08.4	20.8	V		691	2009 WO_{180}	2005 10 07.37064	01 07 56.64	+00 57 53.6	19.8	V		703
2009 WJ_{169}	2004 10 08.20142	00 38 55.30	+05 05 57.3	20.8	V		691	2009 WO_{180}	2005 10 20.39682	00 56 39.66	−00 08 21.3	20.2	R		644
2009 WJ_{169}	2004 10 08.22827	00 38 53.97	+05 05 46.7	20.5	V		691	2009 WO_{180}	2005 10 20.41845	00 56 38.63	−00 08 26.2	20.5	R		644
2009 WJ_{169}	2004 10 15.27403	00 33 28.22	+04 19 42.6	20.1	R		G96	2009 WO_{180}	2005 10 20.44178	00 56 37.49	−00 08 32.1	20.1	R		644
2009 WJ_{169}	2004 10 15.28191	00 33 27.86	+04 19 40.0	19.5	R		G96	2009 WO_{180}	2005 12 01.13468	00 47 29.18	+00 15 11.4	20.3	V		G96
2009 WJ_{169}	2004 10 15.28980	00 33 27.47	+04 19 36.4	20.9	R		G96	2009 WO_{180}	2005 12 01.14267	00 47 29.32	+00 15 13.7	20.7	V		G96
2009 WJ_{169}	2004 10 15.29770	00 33 27.14	+04 19 34.1	20.5	R		G96	2009 WO_{180}	2005 12 01.15068	00 47 29.50	+00 15 16.0	21.2	V		G96
2009 WJ_{169}	2007 05 11.28529	14 52 43.68	−13 54 38.3	21.2	V		G96	2009 WO_{180}	2005 12 01.15867	00 47 29.72	+00 15 18.1	21.2	V		G96
2009 WJ_{169}	2007 05 11.29236	14 52 43.32	−13 54 36.1	21.4	V		G96	2009 WN_{181}	2004 12 12.11541	04 47 00.64	+22 06 56.4	20.4	V		691
2009 WJ_{169}	2007 05 11.29947	14 52 42.96	−13 54 34.0	21.3	V		G96	2009 WN_{181}	2004 12 12.14095	04 46 59.16	+22 06 58.9	20.4	V		691
2009 WJ_{169}	2007 05 11.30651	14 52 42.52	−13 54 32.1	22.0	V		G96	2009 WN_{181}	2004 12 12.16717	04 46 57.67	+22 07 01.4	20.5	V		691
2009 WQ_{169}	2009 12 16.26688	04 19 58.90	+23 30 48.3	19.6	V		G96	2009 WN_{181}	2007 05 25.37096	16 19 34.06	−17 57 31.0	19.7	V		G96
2009 WQ_{169}	2009 12 16.27484	04 19 58.47	+23 30 46.6	19.7	V		G96	2009 WN_{181}	2007 05 25.37677	16 19 33.74	−17 57 31.5	19.6	V		G96
2009 WQ_{169}	2009 12 16.28289	04 19 58.08	+23 30 45.0	19.6	V		G96	2009 WN_{181}	2007 05 25.38250	16 19 33.38	−17 57 31.9	19.7	V		G96
2009 WQ_{169}	2009 12 16.29095	04 19 57.61	+23 30 43.3	19.8	V		G96	2009 WN_{181}	2007 05 25.38821	16 19 33.09	−17 57 32.5	19.7	V		G96
2009 WB_{170}	2009 12 19.31314	04 14 38.27	+29 59 33.1	20.5	V		291	2009 WN_{181}	2007 06 20.20296	15 57 47.70	−18 41 25.7				291
2009 WB_{170}	2009 12 19.31748	04 14 37.99	+29 59 33.5	20.1	V		291	2009 WN_{181}	2007 06 20.21339	15 57 47.28	−18 41 27.1				291
2009 WB_{170}	2009 12 19.32167	04 14 37.73	+29 59 33.5	20.2	V		291	2009 WN_{181}	2007 06 20.22066	15 57 46.96	−18 41 27.9				291
2009 WG_{170}	2000 12 29.41649	07 18 23.17	+23 03 06.5	20.1	V		691	2009 WP_{181}	2009 09 22.43505	05 20 32.35	+23 06 05.4	21.2	V		G96
2009 WG_{170}	2000 12 29.43945	07 18 21.78	+23 03 05.0	20.1	V		691	2009 WP_{181}	2009 09 22.44066	05 20 32.49	+23 06 03.2	20.7	V		G96

2009 WP$_{181}$	2009 09 22.44645	05 20 32.74	+23 06 02.6	20.6	V	G96		2009 WY$_{192}$	2007 04 26.28798	14 42 56.89	−12 51 53.0	20.6	V	691		
2009 WK$_{182}$	2003 10 24.34141	02 56 56.86	+11 54 19.9	21.3	V	691		2009 WY$_{192}$	2009 10 18.41553	03 50 06.50	+19 56 51.0	20.3	V	G96		
2009 WK$_{182}$	2003 10 24.36948	02 56 55.43	+11 54 19.0	20.9	V	691		2009 WY$_{192}$	2009 10 18.42424	03 50 06.14	+19 56 51.6	20.7	V	G96		
2009 WK$_{182}$	2003 10 24.39666	02 56 54.08	+11 54 17.8	21.5	V	691		2009 WY$_{192}$	2009 10 18.43302	03 50 05.82	+19 56 52.6	20.6	V	G96		
2009 WK$_{182}$	2003 11 21.24486	02 33 03.64	+11 42 52.8	21.3	V	691		2009 WY$_{192}$	2009 10 18.44184	03 50 05.46	+19 56 53.1	20.6	V	G96		
2009 WK$_{182}$	2003 11 21.27651	02 33 02.14	+11 42 53.5	21.5	V	691		2009 WK$_{193}$	2007 01 17.28672	09 10 30.01	+21 48 03.3	21.7	V	691		
2009 WK$_{182}$	2003 11 21.30320	02 33 00.85	+11 42 53.9	21.2	V	691		2009 WK$_{193}$	2007 01 17.30413	09 10 28.91	+21 48 08.5	22.1	V	691		
2009 WP$_{184}$	2009 12 19.12145	03 46 20.85	+16 28 44.0	20.9	V	691		2009 WK$_{193}$	2007 01 17.32154	09 10 27.85	+21 48 14.2	21.6	V	691		
2009 WP$_{184}$	2009 12 19.13468	03 46 20.42	+16 28 43.1	21.1	V	691		2009 WK$_{193}$	2007 01 28.29556	08 58 47.54	+22 42 33.1	21.2	V	691		
2009 WP$_{184}$	2009 12 19.14790	03 46 19.96	+16 28 42.8	21.4	V	691		2009 WK$_{193}$	2007 01 28.31692	08 58 46.02	+22 42 38.9	21.2	V	691		
2009 WV$_{184}$	2009 11 27.05139	04 47 00.50	+18 50 55.1	19.4	V	A50		2009 WK$_{193}$	2007 01 28.33486	08 58 44.84	+22 42 44.1	21.3	V	691		
2009 WV$_{184}$	2009 11 27.05364	04 47 00.37	+18 50 54.3	19.2	V	A50		2009 WK$_{193}$	2008 05 02.34149	14 32 04.12	−14 36 25.9	21.5	V	G96		
2009 WV$_{184}$	2009 11 27.05590	04 47 00.22	+18 50 53.6	19.5	V	A50		2009 WK$_{193}$	2008 05 02.34751	14 32 03.76	−14 36 24.0	21.5	V	G96		
2009 WV$_{184}$	2009 11 27.05814	04 47 00.06	+18 50 52.8	19.7	V	A50		2009 WK$_{193}$	2008 05 02.35356	14 32 03.40	−14 36 22.9	20.9	V	G96		
2009 WV$_{184}$	2009 11 27.06036	04 46 59.97	+18 50 52.3	19.4	V	A50		2009 WK$_{193}$	2008 05 02.35966	14 32 03.01	−14 36 21.8	20.5	V	G96		
2009 WF$_{185}$	2009 12 13.39460	07 51 49.24	+11 44 49.6	18.7		704		2009 WM$_{193}$	2009 12 18.19875	02 56 12.15	+20 39 55.2	20.7	V	G96		
2009 WF$_{185}$	2009 12 13.40750	07 51 48.45	+11 44 36.7	19.0		704		2009 WM$_{193}$	2009 12 18.20588	02 56 11.90	+20 39 56.5	21.4	V	G96		
2009 WF$_{185}$	2009 12 13.42039	07 51 47.47	+11 44 23.8	19.0		704		2009 WM$_{193}$	2009 12 18.21300	02 56 11.72	+20 39 58.2	20.9	V	G96		
2009 WF$_{185}$	2009 12 13.43326	07 51 46.55	+11 44 11.1	18.6		704		2009 WM$_{193}$	2009 12 18.21994	02 56 11.47	+20 40 00.2	20.9	V	G96		
2009 WF$_{185}$	2009 12 13.44616	07 51 45.61	+11 43 58.0	18.8		704		2009 WE$_{194}$	2009 12 10.20707	04 42 51.37	+21 31 57.7	19.4	V	G96		
2009 WF$_{185}$	2009 12 18.33895	07 45 50.91	+10 23 33.2	19.4		704		2009 WE$_{194}$	2009 12 10.21463	04 42 50.94	+21 31 56.0	19.2	V	G96		
2009 WF$_{185}$	2009 12 18.35160	07 45 49.88	+10 23 21.4	19.5		704		2009 WE$_{194}$	2009 12 10.22374	04 42 50.43	+21 31 53.5	19.4	V	G96		
2009 WF$_{185}$	2009 12 18.37667	07 45 47.92	+10 22 56.7	19.4		704		2009 WE$_{194}$	2009 12 10.23285	04 42 49.93	+21 31 51.3	19.4	V	G96		
2009 WA$_{186}$	2009 12 17.21336	03 16 17.83	+19 47 37.0	21.4	V	G96		2009 WE$_{194}$	2009 12 15.31307	04 38 18.96	+21 10 54.4	19.6	V	G96		
2009 WA$_{186}$	2009 12 17.22096	03 16 17.50	+19 47 37.2	21.2	V	G96		2009 WE$_{194}$	2009 12 15.31928	04 38 18.63	+21 10 52.9	19.8	V	G96		
2009 WA$_{186}$	2009 12 17.22844	03 16 17.14	+19 47 38.1	22.3	V	G96		2009 WE$_{194}$	2009 12 15.32534	04 38 18.38	+21 10 51.8	19.7	V	G96		
2009 WA$_{186}$	2009 12 17.23605	03 16 16.89	+19 47 39.4	20.4	V	G96		2009 WE$_{194}$	2009 12 15.33159	04 38 18.02	+21 10 50.3	19.7	V	G96		
2009 WM$_{186}$	2003 04 27.129440	12 34 10.720	+10 19 07.58	20.75	V	645		2009 WO$_{195}$	2004 07 18.02339	20 36 49.48	−13 33 24.2	19.8	R	599		
2009 WM$_{186}$	2003 04 27.132912	12 34 10.547	+10 19 06.82	21.64		645		2009 WO$_{195}$	2004 07 18.02601	20 36 49.36	−13 33 24.3	20.0	R	599		
2009 WM$_{186}$	2004 07 16.66116	22 33 36.77	−35 16 12.9	20.1	R	E12		2009 WO$_{195}$	2004 07 18.02932	20 36 49.18	−13 33 24.2	19.7	R	599		
2009 WM$_{186}$	2004 07 16.67375	22 33 36.50	−35 16 20.7	20.1	R	E12		2009 WO$_{195}$	2004 07 18.03196	20 36 49.06	−13 33 24.5	19.9	R	599		
2009 WM$_{186}$	2004 07 16.68428	22 33 36.17	−35 16 25.8	19.3	R	E12		2009 WO$_{195}$	2004 08 15.14672	20 11 43.48	−14 16 27.1	19.2	R	1	807
2009 WM$_{186}$	2004 07 16.69486	22 33 36.03	−35 16 30.8	19.3	R	E12		2009 WO$_{195}$	2004 08 15.22275	20 11 39.77	−14 16 35.3			1	807
2009 WM$_{186}$	2004 08 16.66497	22 08 37.86	−38 49 13.0	19.2	R	E12		2009 WO$_{195}$	2005 12 05.40666	06 44 14.70	+22 31 09.8	20.7	V	691		
2009 WM$_{186}$	2004 08 16.67807	22 08 36.88	−38 49 16.0	20.0	R	E12		2009 WO$_{195}$	2005 12 05.42422	06 44 13.82	+22 31 08.6	20.5	V	691		
2009 WM$_{186}$	2004 08 16.69116	22 08 36.06	−38 49 19.2	19.5	R	E12		2009 WO$_{195}$	2005 12 05.44173	06 44 12.97	+22 31 06.9	20.7	V	691		
2009 WM$_{186}$	2004 08 16.70429	22 08 35.16	−38 49 19.9	19.3	R	E12		2009 WO$_{196}$	2009 12 25.11622	03 38 32.70	+19 06 49.1					291
2009 WM$_{186}$	2008 08 03.53661	20 24 20.12	−44 50 25.5	19.6	V	E12		2009 WO$_{196}$	2009 12 25.12187	03 38 32.45	+19 06 49.8					291
2009 WM$_{186}$	2008 08 03.54653	20 24 19.47	−44 50 27.1	19.8	V	E12		2009 WO$_{196}$	2009 12 25.12771	03 38 32.23	+19 06 50.6					291
2009 WM$_{186}$	2008 08 03.55651	20 24 18.75	−44 50 27.6	20.2	V	E12		2009 WP$_{196}$	2009 12 25.11893	03 42 27.80	+19 02 56.5					291
2009 WM$_{186}$	2008 08 03.56666	20 24 18.03	−44 50 28.6	19.6	V	E12		2009 WP$_{196}$	2009 12 25.12458	03 42 27.54	+19 02 57.9					291
2009 WT$_{188}$	1999 10 15.39541	02 12 33.92	+12 45 32.0	21.5	V	691		2009 WP$_{196}$	2009 12 25.13042	03 42 27.40	+19 02 58.8					291
2009 WT$_{188}$	1999 10 15.41963	02 12 32.64	+12 45 28.8	21.6	V	691		2009 WC$_{197}$	2009 12 15.25211	04 04 34.71	+19 39 15.4	20.4	V	G96		
2009 WT$_{188}$	1999 10 15.44334	02 12 31.42	+12 45 25.9	21.6	V	691		2009 WC$_{197}$	2009 12 15.26737	04 04 33.88	+19 38 49.6	19.9	V	G96		
2009 WT$_{188}$	1999 11 05.26744	01 54 15.30	+11 54 33.1	21.6	V	691		2009 WC$_{197}$	2009 12 15.28159	04 04 33.09	+19 38 26.2	20.4	V	G96		
2009 WT$_{188}$	1999 11 05.30404	01 54 13.36	+11 54 27.6	21.4	V	691		2009 WC$_{197}$	2009 12 15.28938	04 04 32.66	+19 38 12.8	20.5	V	G96		
2009 WT$_{188}$	1999 11 05.34695	01 54 11.17	+11 54 21.9	21.3	V	691		2009 WC$_{197}$	2009 12 17.25122	04 02 54.42	+18 44 32.4	19.6	V	G96		
2009 WT$_{188}$	2002 04 08.29703	13 38 29.62	−08 19 40.2	21.7	V	691		2009 WC$_{197}$	2009 12 17.25822	04 02 54.06	+18 44 20.8	19.6	V	G96		
2009 WT$_{188}$	2002 04 08.32174	13 38 28.35	−08 19 35.9	21.4	V	691		2009 WC$_{197}$	2009 12 17.27240	04 02 53.37	+18 43 58.1	19.6	V	G96		
2009 WT$_{188}$	2002 04 08.34369	13 38 27.19	−08 19 32.3	21.7	V	691		2009 WE$_{197}$	1999 03 20.289260	11 45 14.168	−00 11 14.27	20.73	V	645		
2009 WU$_{189}$	2009 12 11.29655	04 30 43.41	+20 18 01.9	19.8	V	703		2009 WE$_{197}$	1999 03 20.292732	11 45 13.988	−00 11 12.84	21.40		645		
2009 WU$_{189}$	2009 12 11.30375	04 30 42.98	+20 18 00.0	19.4	V	703		2009 WE$_{197}$	2004 06 12.23910	17 06 37.86	−16 43 16.3	19.4	R	926		
2009 WU$_{189}$	2009 12 11.31099	04 30 42.51	+20 17 58.6	20.2	V	703		2009 WE$_{197}$	2004 06 12.24508	17 06 37.52	−16 43 15.7	19.6	R	926		
2009 WU$_{189}$	2009 12 11.31822	04 30 42.01	+20 17 55.3	20.0	V	703		2009 WE$_{197}$	2004 06 12.25122	17 06 37.15	−16 43 14.3	19.6	R	926		
2009 WU$_{189}$	2009 12 15.22121	04 27 11.34	+20 01 09.5	19.8	V	G96		2009 WE$_{197}$	2006 02 04.11498	04 37 21.82	+16 58 48.3	20.5	V	G96		
2009 WU$_{189}$	2009 12 15.22866	04 27 10.94	+20 01 07.7	19.9	V	G96		2009 WE$_{197}$	2006 02 04.12058	04 37 21.93	+16 58 48.8	20.9	V	G96		
2009 WU$_{189}$	2009 12 15.23629	04 27 10.54	+20 01 05.6	20.2	V	G96		2009 WE$_{197}$	2006 02 04.12604	04 37 22.08	+16 58 50.0	20.5	V	G96		
2009 WU$_{189}$	2009 12 15.24391	04 27 10.08	+20 01 03.3	19.9	V	G96		2009 WE$_{197}$	2006 02 04.13150	04 37 22.15	+16 58 50.4	20.6	V	G96		
2009 WD$_{190}$	2009 12 10.20242	04 36 05.32	+21 17 55.4	20.6	V	G96		2009 WE$_{197}$	2007 02 25.30902	11 15 10.11	+01 46 49.8	19.5	V	G96		
2009 WD$_{190}$	2009 12 10.20936	04 36 04.96	+21 17 53.7	21.0	V	G96		2009 WE$_{197}$	2007 02 25.31608	11 15 09.90	+01 46 52.7	20.9	V	G96		
2009 WD$_{190}$	2009 12 10.21788	04 36 04.46	+21 17 50.6	21.1	V	G96		2009 WE$_{197}$	2007 02 25.32315	11 15 09.57	+01 46 55.4	20.9	V	G96		
2009 WD$_{190}$	2009 12 10.22679	04 36 03.96	+21 17 48.6	20.9	V	G96		2009 WE$_{197}$	2007 02 25.33023	11 15 09.18	+01 46 57.5	21.0	V	G96		
2009 WD$_{190}$	2009 12 15.22181	04 31 39.68	+20 54 41.7	21.0	V	G96		2009 WE$_{197}$	2007 03 12.29147	11 02 33.97	+03 19 39.2	20.0	V	G96		
2009 WD$_{190}$	2009 12 15.22924	04 31 39.28	+20 54 38.7	21.9	V	G96		2009 WE$_{197}$	2007 03 12.29977	11 02 33.54	+03 19 42.3	20.4	V	G96		
2009 WD$_{190}$	2009 12 15.23689	04 31 38.85	+20 54 37.6	21.6	V	G96		2009 WE$_{197}$	2007 03 12.30811	11 02 33.07	+03 19 45.2	20.3	V	G96		
2009 WD$_{190}$	2009 12 15.24456	04 31 38.46	+20 54 35.4	20.8	V	G96		2009 WE$_{197}$	2007 03 12.31650	11 02 32.67	+03 19 48.7	20.4	V	G96		
2009 WF$_{190}$	2009 12 15.22238	04 32 52.29	+21 57 10.2	20.3	V	G96		2009 WG$_{198}$	2003 02 28.45035	10 37 22.63	+06 55 39.3	20.0		608		
2009 WF$_{190}$	2009 12 15.22984	04 32 51.82	+21 57 09.7	20.3	V	G96		2009 WG$_{198}$	2003 02 28.46116	10 37 21.93	+06 55 41.0	20.2		608		
2009 WF$_{190}$	2009 12 15.23746	04 32 51.46	+21 57 09.1	20.5	V	G96		2009 WG$_{198}$	2003 02 28.47177	10 37 21.22	+06 55 42.1	20.3		608		
2009 WF$_{190}$	2009 12 15.24515	04 32 51.10	+21 57 07.6	21.1	V	G96		2009 WG$_{198}$	2003 03 06.45915	10 31 19.25	+07 11 01.4	19.2		644		
2009 WG$_{190}$	2009 12 15.22238	04 30 33.22	+22 28 23.9	20.6	V	G96		2009 WG$_{198}$	2003 03 06.46962	10 31 18.62	+07 11 02.6	19.5		644		
2009 WG$_{190}$	2009 12 15.22984	04 30 32.68	+22 28 23.7	21.1	V	G96		2009 WG$_{198}$	2003 03 06.48029	10 31 17.99	+07 11 04.1	19.8		644		
2009 WG$_{190}$	2009 12 15.23746	04 30 32.40	+22 28 23.7	21.7	V	G96		2009 WG$_{198}$	2003 03 26.20163	10 15 29.87	+07 46 57.9	20.1	R	699		
2009 WG$_{190}$	2009 12 15.24515	04 30 31.82	+22 28 23.3	21.5	V	G96		2009 WG$_{198}$	2003 03 26.21775	10 15 29.24	+07 46 58.8			699		
2009 WG$_{190}$	2009 12 16.19951	04 29 38.88	+22 28 32.9			291		2009 WG$_{198}$	2003 03 26.23381	10 15 28.56	+07 47 00.9			699		
2009 WG$_{190}$	2009 12 16.20355	04 29 38.59	+22 28 32.9			291		2009 WG$_{198}$	2003 03 26.24980	10 15 28.02	+07 47 00.6			699		
2009 WG$_{190}$	2009 12 16.20921	04 29 38.29	+22 28 33.2			291		2009 WG$_{198}$	2007 03 14.36998	12 30 55.47	−09 25 07.7	19.5	V	703		
2009 WK$_{190}$	2009 12 10.20634	04 37 49.54	+21 09 34.3	20.2	V	G96		2009 WG$_{198}$	2007 03 14.37973	12 30 55.00	−09 25 06.8	19.6	V	703		
2009 WK$_{190}$	2009 12 10.21396	04 37 49.04	+21 09 33.8	20.5	V	G96		2009 WG$_{198}$	2007 03 14.38950	12 30 54.36	−09 25 05.9	19.6	V	703		
2009 WK$_{190}$	2009 12 10.22315	04 37 48.50	+21 09 33.3	19.9	V	G96		2009 WG$_{198}$	2007 03 14.39928	12 30 53.85	−09 25 04.1	20.2	V	703		
2009 WK$_{190}$	2009 12 15.31249	04 32 56.00	+21 02 31.5	20.5	V	G96		2009 WM$_{199}$	2009 12 17.90630	04 23 16.09	+15 04 26.2	19.2		A77		
2009 WK$_{190}$	2009 12 15.31869	04 32 55.64	+21 02 30.7	20.3	V	G96		2009 WM$_{199}$	2009 12 17.92677	04 23 15.04	+15 04 27.0	19.6		A77		
2009 WK$_{190}$	2009 12 15.32477	04 32 55.28	+21 02 30.8	20.7	V	G96		2009 WM$_{199}$	2009 12 17.94713	04 23 14.08	+15 04 27.8	19.7		A77		
2009 WK$_{190}$	2009 12 15.33101	04 32 54.96	+21 02 30.0	21.1	V	G96		2009 WM$_{199}$	2009 12 19.04398	04 22 19.53	+15 05 33.9	19.3	R	A77		
2009 WX$_{190}$	2009 12 15.31249	04 33 51.80	+21 26 20.1	20.8	V	G96		2009 WM$_{199}$	2009 12 19.10844	04 22 16.27	+15 05 35.9	19.7	R	A77		
2009 WX$_{190}$	2009 12 15.31869	04 33 51.55	+21 26 20.7	20.6	V	G96		2009 WM$_{200}$	2000 11 01.44297	02 59 36.06	+17 05 54.7	21.1	V	691		
2009 WX$_{190}$	2009 12 15.32477	04 33 51.26	+21 26 21.5	21.4	V	G96		2009 WM$_{200}$	2000 11 01.46463	02 59 34.82	+17 05 46.6	21.7	V	691		
2009 WX$_{190}$	2009 12 15.33101	04 33 50.79	+21 26 22.4	20.1	V	G96		2009 WM$_{200}$	2000 11 01.49372	02 59 33.28	+17 05 35.6	21.6	V	691		
2009 WW$_{192}$	2004 04 13.21821	13 12 48.21	−04 56 29.0	20.0	V	691		2009 WM$_{200}$	2000 11 29.26509	02 37 20.61	+14 12 52.4	21.0	V	691		
2009 WW$_{192}$	2004 04 13.24671	13 12 46.41	−04 56 23.3	20.1	V	691		2009 WM$_{200}$	2000 11 29.28663	02 37 19.82	+14 12 45.9	21.6	V	691		
2009 WW$_{192}$	2004 04 13.27473	13 12 44.64	−04 56 17.7	20.0	V	691		2009 WM$_{200}$	2000 11 29.30818	02 37 18.99	+14 12 39.1	21.1	V	691		
2009 WW$_{192}$	2009 10 24.41014	03 50 03.79	+20 58 06.8			691		2009 WM$_{200}$	2004 08 23.43399	23 32 51.87	+05 55 41.9	20.8	V	691		
2009 WW$_{192}$	2009 10 24.42733	03 50 02.96	+20 58 06.6			691		2009 WM$_{200}$	2004 08 23.44788	23 32 51.36	+05 55 39.3	20.5	V	691		
2009 WW$_{192}$	2009 10 24.44451	03 50 02.15	+20 58 06.8			691		2009 WM$_{200}$	2004 08 23.46239	23 32 50.82	+05 55 36.0	20.8	V	691		
2009 WW$_{192}$	2009 12 18.19818	02 57 11.19	+19 35 48.1	20.8	V	G96		2009 WM$_{200}$	2004 09 12.22614	23 18 46.42	+04 11 41.8	20.3	V	691		
2009 WW$_{192}$	2009 12 18.20529	02 57 10.94	+19 35 47.7	21.0	V	G96		2009 WM$_{200}$	2004 09 12.25329	23 18 45.10	+04 11 30.7	20.3	V	691		
2009 WW$_{192}$	2009 12 18.21232	02 57 10.72	+19 35 47.2	20.6	V	G96		2009 WM$_{200}$	2004 09 12.28016	23 18 43.79	+04 11 20.0	20.2	V	691		
2009 WW$_{192}$	2009 12 18.21937	02 57 10.51	+19 35 46.5	20.6	V	G96		2009 WM$_{200}$	2006 01 05.28659	07 49 22.90	+12 38 34.8	20.9	V	G96		
2009 WY$_{192}$	2007 04 14.29589	14 52 34.24	−13 00 54.9	21.2	V	691		2009 WM$_{200}$	2006 01 05.29125	07 49 22.62	+12 38 34.8	21.0	V	G96		
2009 WY$_{192}$	2007 04 14.31358	14 52 33.43	−13 00 54.5	21.3	V	691		2009 WM$_{200}$	2006 01 05.29602	07 49 22.36	+12 38 35.4	21.3	V	G96		
2009 WY$_{192}$	2007 04 14.33127	14 52 32.65	−13 00 53.9	21.0	V	691		2009 WM$_{200}$	2006 01 05.30084	07 49 22.11	+12 38 35.5	21.1	V	G96		
2009 WY$_{192}$	2007 04 18.27452	14 49 33.74	−12 58 16.2	20.9	V	691		2009 WM$_{200}$	2008 06 12.36703	20 23 10.84	−11 27 11.3	20.7	V	691		
2009 WY$_{192}$	2007 04 18.29219	14 49 32.86	−12 58 15.9	21.1	V	691		2009 WM$_{200}$	2008 06 12.38473	20 23 10.56	−11 27 09.2	21.2	V	691		
2009 WY$_{192}$	2007 04 18.30987	14 49 32.01	−12 58 16.1	20.7	V	691		2009 WM$_{200}$	2008 06 12.40242	20 23 10.25	−11 27 06.0	21.1	V	691		
2009 WY$_{192}$	2007 04 26.25262	14 42 58.78	−12 51 54.5	21.1	V	691		2009 WR$_{202}$	2003 12 14.22667	03 39 02.77	−13 18 57.7	19.3		644		
2009 WY$_{192}$	2007 04 26.27031	14 42 57.80	−12 51 53.8	20.9	V	691		2009 WR$_{202}$	2003 12 14.24851	03 39 01.90	−13 18 40.7	19.2		644		

2009 WR_{202}	2003 12 14.26913	03 39 01.09	−13 18 24.9	19.6		644	2009 WK_{204}	2008 10 20.20002	23 06 48.78	−06 25 41.0	21.8	V		G96
2009 WR_{202}	2008 09 02.58670	22 57 27.14	−31 14 42.6	19.9	V	E12	2009 WK_{204}	2008 10 20.20565	23 06 48.67	−06 25 40.8	22.1	V		G96
2009 WR_{202}	2008 09 02.59396	22 57 26.85	−31 14 46.8	19.5	V	E12	2009 WL_{204}	2009 10 26.35992	04 03 48.52	+27 19 21.9	21.1	V		691
2009 WR_{202}	2008 09 02.60104	22 57 26.46	−31 14 50.2	19.3	V	E12	2009 WL_{204}	2009 10 26.37746	04 03 47.91	+27 19 16.9	21.0	V		691
2009 WR_{202}	2008 09 02.60811	22 57 26.13	−31 14 55.1	20.2	V	E12	2009 WL_{204}	2009 10 26.39494	04 03 47.37	+27 19 11.1	21.0	V		691
2009 WX_{202}	2003 09 20.26418	00 47 11.20	+18 42 45.4	20.1		644	2009 WQ_{204}	2009 12 19.07649	03 28 40.06	+22 29 49.6	21.2	V		691
2009 WX_{202}	2003 09 20.32642	00 47 08.70	+18 42 31.6	20.6		644	2009 WQ_{204}	2009 12 19.09236	03 28 39.56	+22 29 44.7	21.0	V		691
2009 WX_{202}	2003 09 20.40052	00 47 05.71	+18 42 14.3	20.8		644	2009 WQ_{204}	2009 12 19.10824	03 28 39.09	+22 29 39.1	20.7	V		691
2009 WX_{202}	2003 10 01.18693	00 39 35.60	+17 49 35.2	21.2	V	691	2009 WS_{204}	1999 10 13.252210	23 11 40.800	−00 54 32.85	20.99	V		645
2009 WX_{202}	2003 10 01.21288	00 39 34.43	+17 49 26.1	21.1	V	691	2009 WS_{204}	1999 10 13.255682	23 11 40.688	−00 54 33.45	21.59			645
2009 WX_{202}	2003 10 01.23900	00 39 33.24	+17 49 17.4	21.1	V	691	2009 WS_{204}	1999 10 16.342210	23 10 17.064	−01 04 14.13	21.15	V		645
2009 WX_{202}	2009 10 22.45291	04 27 37.18	+24 48 35.0	20.3	V	G96	2009 WS_{204}	1999 10 16.345682	23 10 16.962	−01 04 14.66	21.86			645
2009 WX_{202}	2009 10 22.46159	04 27 36.97	+24 48 33.6	21.4	V	G96	2009 WS_{204}	2000 12 30.16097	05 53 17.79	+26 25 03.9	21.5	V		691
2009 WX_{202}	2009 10 22.47023	04 27 36.79	+24 48 31.6	20.4	V	G96	2009 WS_{204}	2000 12 30.18471	05 53 16.35	+26 25 02.6	21.0	V		691
2009 WX_{202}	2009 12 11.21660	03 51 35.20	+20 28 59.6	20.1	V	G96	2009 WS_{204}	2000 12 30.20794	05 53 14.98	+26 25 00.7	21.2	V		691
2009 WX_{202}	2009 12 11.22175	03 51 34.99	+20 28 57.9	20.3	V	G96	2009 WS_{204}	2005 12 26.39139	08 32 47.29	+19 53 06.7	21.2	V		G96
2009 WX_{202}	2009 12 11.22692	03 51 34.77	+20 28 55.9	20.3	V	G96	2009 WS_{204}	2005 12 26.39690	08 32 47.00	+19 53 06.9	21.1	V		G96
2009 WX_{202}	2009 12 11.23202	03 51 34.52	+20 28 53.9	19.9	V	G96	2009 WS_{204}	2005 12 26.40237	08 32 46.82	+19 53 07.2	21.1	V		G96
2009 WX_{202}	2009 12 18.08906	03 47 10.53	+19 50 41.2	21.2	V	691	2009 WS_{204}	2005 12 26.40782	08 32 46.50	+19 53 08.2	20.4	V		G96
2009 WX_{202}	2009 12 18.10589	03 47 09.93	+19 50 35.8	21.0	V	691	2009 WS_{204}	2006 01 07.33365	08 23 44.41	+20 14 31.3	20.6	V		G96
2009 WX_{202}	2009 12 18.11926	03 47 09.45	+19 50 31.5	21.3	V	691	2009 WS_{204}	2006 01 07.34059	08 23 43.98	+20 14 31.7	20.3	V		G96
2009 WK_{203}	2009 12 15.31807	04 26 54.06	+24 44 18.8	19.6	V	G96	2009 WS_{204}	2006 01 07.34741	08 23 43.72	+20 14 32.2	20.6	V		G96
2009 WK_{203}	2009 12 15.32419	04 26 53.66	+24 44 19.8	20.0	V	G96	2009 WS_{204}	2006 01 07.35426	08 23 43.29	+20 14 33.9	20.8	V		G96
2009 WK_{203}	2009 12 15.33043	04 26 53.26	+24 44 21.2	19.6	V	G96	2009 WS_{204}	2006 02 20.16130	07 46 28.92	+21 18 56.8	21.3	V		G96
2009 WK_{203}	2009 12 15.33670	04 26 52.94	+24 44 22.0	19.3	V	G96	2009 WS_{204}	2006 02 20.16955	07 46 28.66	+21 18 56.7	21.1	V		G96
2009 WK_{203}	2009 12 18.27633	04 24 04.93	+24 55 05.5	19.7	V	G96	2009 WS_{204}	2006 02 20.17809	07 46 28.34	+21 18 57.0	21.3	V		G96
2009 WK_{203}	2009 12 18.28486	04 24 04.46	+24 55 07.2	19.7	V	G96	2009 WS_{204}	2006 02 20.18655	07 46 28.09	+21 18 57.1	21.8	V		G96
2009 WK_{203}	2009 12 18.29185	04 24 04.03	+24 55 08.8	19.9	V	G96	2009 WS_{204}	2008 07 30.31596	21 36 27.93	−13 23 50.7	20.0	V		G96
2009 WK_{203}	2009 12 18.29884	04 24 03.60	+24 55 10.7	19.5	V	G96	2009 WS_{204}	2008 07 30.32039	21 36 27.68	−13 23 51.5	20.0	V		G96
2009 WM_{203}	2003 11 24.16036	02 02 35.29	+25 59 04.1	21.7	V	691	2009 WS_{204}	2008 07 30.32483	21 36 27.46	−13 23 51.9	20.1	V		G96
2009 WM_{203}	2003 11 24.18797	02 02 34.16	+25 58 47.7	21.6	V	691	2009 WS_{204}	2008 07 30.32926	21 36 27.25	−13 23 52.5	20.4	V		G96
2009 WM_{203}	2003 11 24.22106	02 02 32.82	+25 58 28.1	21.5	V	691	2009 WM_{205}	2009 12 19.07908	03 31 18.58	+21 06 56.6	20.2	V		691
2009 WM_{203}	2003 12 18.14943	01 52 59.58	+22 14 10.7	21.5	V	291	2009 WM_{205}	2009 12 19.09496	03 31 18.09	+21 06 52.7	20.7	V		691
2009 WM_{203}	2003 12 18.17463	01 52 59.35	+22 13 58.0	21.4	V	291	2009 WM_{205}	2009 12 19.11084	03 31 17.62	+21 06 48.4	21.0	V		691
2009 WM_{203}	2003 12 18.19986	01 52 59.14	+22 13 45.9	21.5	V	291	2009 WM_{205}	2009 12 19.23100	03 31 14.01	+21 06 14.3	20.7	V		G96
2009 WM_{203}	2005 04 10.55113	10 24 54.47	−27 32 52.7	19.9	R	E12	2009 WM_{205}	2009 12 19.23778	03 31 13.80	+21 06 12.7	20.9	V		G96
2009 WM_{203}	2005 04 10.55965	10 24 54.55	−27 32 45.3	19.3	R	E12	2009 WM_{205}	2009 12 19.24458	03 31 13.65	+21 06 10.5	20.5	V		G96
2009 WM_{203}	2005 04 10.56815	10 24 54.61	−27 32 37.4	18.9	R	E12	2009 WM_{205}	2009 12 19.25128	03 31 13.40	+21 06 08.6	20.4	V		G96
2009 WM_{203}	2005 04 10.57671	10 24 54.75	−27 32 29.4	18.6	R	E12	2009 WN_{205}	2009 12 17.20736	03 29 06.90	+21 16 10.7	20.7	V		G96
2009 WM_{203}	2009 10 26.45280	05 11 06.39	+24 38 24.9	20.4	V	G96	2009 WN_{205}	2009 12 17.21517	03 29 06.57	+21 16 08.3	20.4	V		G96
2009 WM_{203}	2009 10 26.46041	05 11 06.28	+24 38 22.1	20.3	V	G96	2009 WN_{205}	2009 12 17.22270	03 29 06.32	+21 16 06.1	20.7	V		G96
2009 WM_{203}	2009 10 26.46808	05 11 06.18	+24 38 19.6	20.2	V	G96	2009 WN_{205}	2009 12 17.23019	03 29 06.00	+21 16 03.4	20.5	V		G96
2009 WM_{203}	2009 10 26.47566	05 11 06.03	+24 38 16.8	20.5	V	G96	2009 WN_{205}	2009 12 19.23100	03 27 55.22	+21 05 13.9	21.1	V		G96
2009 WQ_{203}	2005 01 16.30229	08 01 20.71	+04 41 54.1	18.6	R	703	2009 WN_{205}	2009 12 19.23778	03 27 54.93	+21 05 11.2	20.7	V		G96
2009 WQ_{203}	2005 01 16.30978	08 01 20.34	+04 41 54.1	18.9	R	703	2009 WN_{205}	2009 12 19.24458	03 27 54.68	+21 05 09.6	21.3	V		G96
2009 WQ_{203}	2005 01 16.31728	08 01 19.94	+04 41 54.0	19.2	R	703	2009 WN_{205}	2009 12 19.25128	03 27 54.46	+21 05 07.1	20.8	V		G96
2009 WQ_{203}	2005 01 16.32478	08 01 19.54	+04 41 53.6	18.6	R	703	2009 WO_{205}	2009 12 19.07908	03 31 55.80	+21 07 12.1	21.2	V		691
2009 WQ_{203}	2008 09 29.33351	00 21 27.93	+14 50 59.1	21.2	V	G96	2009 WO_{205}	2009 12 19.09496	03 31 55.42	+21 07 09.6	21.0	V		691
2009 WQ_{203}	2008 09 29.34010	00 21 27.68	+14 50 57.2	21.8	V	G96	2009 WO_{205}	2009 12 19.11084	03 31 55.02	+21 07 06.2	20.9	V		691
2009 WQ_{203}	2008 09 29.34673	00 21 27.39	+14 50 55.0	21.7	V	G96	2009 WQ_{206}	2003 09 18.21841	23 42 41.97	+11 02 21.6	21.3	V		691
2009 WQ_{203}	2008 09 29.35330	00 21 27.07	+14 50 52.5	21.4	V	G96	2009 WQ_{206}	2003 09 18.24581	23 42 40.68	+11 02 13.4	21.0	V		691
2009 WQ_{203}	2008 10 09.22397	00 14 36.49	+13 53 13.2	21.1	V	G96	2009 WQ_{206}	2003 09 18.27270	23 42 39.42	+11 02 05.7	20.7	V		691
2009 WQ_{203}	2008 10 09.22874	00 14 36.34	+13 53 11.8	22.1	V	G96	2009 WQ_{206}	2003 10 03.27619	23 31 48.14	+09 38 30.7	21.0	V		691
2009 WQ_{203}	2008 10 09.23346	00 14 36.09	+13 53 09.9	21.8	V	G96	2009 WQ_{206}	2003 10 03.30425	23 31 46.94	+09 38 20.5	21.3	V		691
2009 WQ_{203}	2008 10 09.23819	00 14 35.84	+13 53 08.3	21.9	V	G96	2009 WQ_{206}	2003 10 03.33172	23 31 45.85	+09 38 10.3	21.7	V		691
2009 WQ_{203}	2008 10 29.28260	00 02 58.92	+11 47 08.0	21.6	V	G96	2009 WQ_{206}	2008 08 22.14616	21 17 16.56	−04 59 43.3				691
2009 WQ_{203}	2008 10 29.29020	00 02 58.70	+11 47 04.9	21.8	V	G96	2009 WQ_{206}	2008 08 22.15698	21 17 16.04	−04 59 45.3				691
2009 WQ_{203}	2008 10 29.29788	00 02 58.48	+11 47 02.6	21.9	V	G96	2009 WQ_{206}	2008 08 22.16781	21 17 15.52	−04 59 47.8				691
2009 WQ_{203}	2008 10 29.30547	00 02 58.23	+11 46 59.0	21.8	V	G96	2009 WT_{206}	1998 10 20.18511	01 05 09.15	+06 56 50.5	20.9	V		691
2009 WQ_{203}	2009 09 30.37561	04 57 28.00	+22 56 25.0	21.2	V	G96	2009 WT_{206}	1998 10 20.20598	01 05 07.90	+06 56 45.6	20.8	V		691
2009 WQ_{203}	2009 09 30.38168	04 57 28.11	+22 56 23.8	21.2	V	G96	2009 WT_{206}	1998 10 20.22676	01 05 06.60	+06 56 40.3	21.1	V		691
2009 WQ_{203}	2009 09 30.38784	04 57 28.26	+22 56 23.7	21.0	V	G96	2009 WT_{206}	2005 08 09.18099	00 12 01.87	−01 35 48.6	20.4	R	15	807
2009 WQ_{203}	2009 09 30.39392	04 57 28.33	+22 56 22.9	21.1	V	G96	2009 WT_{206}	2005 08 10.16597	00 11 51.55	−01 36 53.7			15	807
2009 WQ_{203}	2009 12 13.62792	04 21 15.05	+18 10 11.9	20.5	R	300	2009 WT_{206}	2005 08 10.30073	00 11 49.78	−01 37 03.5			15	807
2009 WQ_{203}	2009 12 13.63330	04 21 14.76	+18 10 10.2	20.5	R	300	2009 WT_{206}	2005 09 01.38279	00 00 58.42	−02 39 50.1	21.4	V		691
2009 WQ_{203}	2009 12 13.63869	04 21 14.52	+18 10 08.6	20.5	R	300	2009 WT_{206}	2005 09 01.40370	00 00 57.39	−02 39 55.3	21.3	V		691
2009 WQ_{203}	2009 12 18.63152	04 17 12.05	+17 46 40.2	20.7	R	300	2009 WT_{206}	2005 09 01.42109	00 00 56.58	−02 39 59.9	21.7	V		691
2009 WQ_{203}	2009 12 18.64980	04 17 11.13	+17 46 34.8	20.2	R	300	2009 WT_{206}	2007 03 26.25769	12 06 50.07	+01 03 42.5	20.7	V		G96
2009 WD_{204}	2005 08 30.30388	22 44 18.18	−24 03 54.6	18.8	R	699	2009 WT_{206}	2007 03 26.26485	12 06 49.64	+01 03 44.7	20.7	V		G96
2009 WD_{204}	2005 08 30.32205	22 44 17.35	−24 04 02.7			699	2009 WT_{206}	2007 03 26.27147	12 06 49.17	+01 03 47.0	20.6	V		G96
2009 WD_{204}	2005 08 30.34028	22 44 16.35	−24 04 10.3			699	2009 WT_{206}	2007 03 26.27801	12 06 48.81	+01 03 48.8	20.7	V		G96
2009 WD_{204}	2005 08 30.35855	22 44 15.35	−24 04 16.3			699	2009 WF_{207}	2009 12 16.24111	03 50 14.71	+23 16 43.0	20.7	V		G96
2009 WD_{204}	2005 09 02.28132	22 41 35.70	−24 21 24.3	19.4		644	2009 WF_{207}	2009 12 16.24819	03 50 14.38	+23 16 42.8	21.2	V		G96
2009 WD_{204}	2005 09 02.30788	22 41 34.17	−24 21 32.8	19.5		644	2009 WF_{207}	2009 12 16.26198	03 50 13.81	+23 16 42.6	21.1	V		G96
2009 WD_{204}	2005 09 02.32880	22 41 32.94	−24 21 39.6	19.5		644	2009 WF_{207}	2009 12 18.24902	03 48 55.80	+23 15 30.4	20.6	V		G96
2009 WD_{204}	2009 12 19.30308	05 13 16.14	+23 41 06.2	19.7	V	G96	2009 WF_{207}	2009 12 18.25581	03 48 55.51	+23 15 30.2	20.8	V		G96
2009 WD_{204}	2009 12 19.30946	05 13 15.67	+23 41 07.3	19.6	V	G96	2009 WF_{207}	2009 12 18.26282	03 48 55.26	+23 15 29.6	20.8	V		G96
2009 WD_{204}	2009 12 19.31588	05 13 15.20	+23 41 08.5	19.8	V	G96	2009 WF_{207}	2009 12 18.26973	03 48 54.93	+23 15 29.4	20.7	V		G96
2009 WD_{204}	2009 12 19.32240	05 13 14.70	+23 41 09.4	19.9	V	G96	2009 WY_{207}	2009 12 16.27194	04 05 53.55	+25 01 37.2	20.2	V		G96
2009 WG_{204}	2008 07 30.57694	20 01 00.62	−38 57 07.8	19.3	V	E12	2009 WY_{207}	2009 12 16.27999	04 05 53.08	+25 01 38.7	20.3	V		G96
2009 WG_{204}	2008 07 30.58530	20 01 00.08	−38 57 08.0	19.5	V	E12	2009 WY_{207}	2009 12 16.28803	04 05 52.65	+25 01 40.0	20.4	V		G96
2009 WG_{204}	2008 07 30.59351	20 00 59.61	−38 57 07.4	19.7	V	E12	2009 WY_{207}	2009 12 16.29617	04 05 52.15	+25 01 41.2	20.3	V		G96
2009 WG_{204}	2008 07 30.60174	20 00 59.04	−38 57 07.5	19.1	V	E12	2009 WY_{207}	2009 12 19.23635	04 03 15.26	+25 08 45.2	19.9	V		G96
2009 WG_{204}	2008 08 26.40918	19 40 16.68	−37 46 43.9	20.0	V	E12	2009 WY_{207}	2009 12 19.24316	04 03 14.90	+25 08 46.5	19.5	V		G96
2009 WG_{204}	2008 08 26.41706	19 40 16.53	−37 46 42.6	19.7	V	E12	2009 WY_{207}	2009 12 19.24987	04 03 14.54	+25 08 47.2	20.1	V		G96
2009 WG_{204}	2008 08 26.42498	19 40 16.24	−37 46 39.9	19.6	V	E12	2009 WY_{207}	2009 12 19.25669	04 03 14.14	+25 08 47.9	20.3	V		G96
2009 WG_{204}	2008 08 26.43303	19 40 16.10	−37 46 37.1	19.1	V	E12	2009 WW_{208}	2009 12 10.20242	04 36 52.52	+21 25 02.0	20.0	V		G96
2009 WK_{204}	2003 09 30.35282	01 09 26.49	+08 41 51.5	21.9	V	691	2009 WW_{208}	2009 12 10.20634	04 36 52.27	+21 24 59.7	19.9	V		G96
2009 WK_{204}	2003 09 30.37877	01 09 25.31	+08 41 46.0	21.7	V	691	2009 WW_{208}	2009 12 10.20936	04 36 52.12	+21 24 59.0	19.7	V		G96
2009 WK_{204}	2003 09 30.40538	01 09 24.09	+08 41 40.4	21.6	V	691	2009 WW_{208}	2009 12 10.21396	04 36 51.84	+21 24 57.2	20.0	V		G96
2009 WK_{204}	2004 12 10.27906	06 28 43.66	+29 29 21.9	21.0	V	691	2009 WW_{208}	2009 12 10.21788	04 36 51.58	+21 24 55.6	19.8	V		G96
2009 WK_{204}	2004 12 10.31143	06 28 41.98	+29 29 24.9	21.0	V	691	2009 WW_{208}	2009 12 10.22315	04 36 51.26	+21 24 54.0	19.8	V		G96
2009 WK_{204}	2004 12 10.33740	06 28 40.57	+29 29 27.2	21.3	V	691	2009 WW_{208}	2009 12 10.22679	04 36 51.08	+21 24 52.0	19.9	V		G96
2009 WK_{204}	2006 04 19.16835	12 46 47.34	−06 52 43.2	20.6	V	691	2009 WW_{208}	2009 12 15.22181	04 32 17.12	+20 51 41.6	20.2	V		G96
2009 WK_{204}	2006 04 19.18125	12 46 46.76	−06 52 40.7	20.2	V	691	2009 WW_{208}	2009 12 15.22924	04 32 16.83	+20 51 37.9	20.5	V		G96
2009 WK_{204}	2006 04 19.19415	12 46 46.18	−06 52 38.1	20.3	V	691	2009 WW_{208}	2009 12 15.23689	04 32 16.29	+20 51 35.3	20.2	V		G96
2009 WK_{204}	2008 09 06.33057	23 34 53.79	−04 13 40.9	20.4	V	G96	2009 WW_{208}	2009 12 15.24456	04 32 15.93	+20 51 33.0	20.1	V		G96
2009 WK_{204}	2008 09 06.33720	23 34 53.50	−04 13 42.0	21.1	V	G96	2009 WO_{209}	2009 12 19.30250	05 15 24.58	+23 06 00.7	20.2	V		G96
2009 WK_{204}	2008 09 06.34392	23 34 53.18	−04 13 43.9	20.6	V	G96	2009 WO_{209}	2009 12 19.30889	05 15 24.19	+23 05 59.9	19.8	V		G96
2009 WK_{204}	2008 09 06.35049	23 34 52.89	−04 13 45.3	20.6	V	G96	2009 WO_{209}	2009 12 19.31530	05 15 23.79	+23 05 59.1	19.9	V		G96
2009 WK_{204}	2008 09 22.25135	23 22 59.30	−05 14 17.1	20.9	V	G96	2009 WO_{209}	2009 12 19.32182	05 15 23.36	+23 05 58.3	20.3	V		G96
2009 WK_{204}	2008 09 22.26216	23 22 58.76	−05 14 19.3	20.9	V	G96	2009 WX_{209}	2005 04 11.40825	15 29 12.36	−17 15 55.4	20.2	R		G96
2009 WK_{204}	2008 09 22.27291	23 22 58.29	−05 14 21.4	21.0	V	G96	2009 WX_{209}	2005 04 11.41483	15 29 12.13	−17 15 54.9	20.2	R		G96
2009 WK_{204}	2008 09 22.28352	23 22 57.82	−05 14 23.9	20.9	V	G96	2009 WX_{209}	2005 04 11.42140	15 29 11.98	−17 15 53.6	21.2	R		G96
2009 WK_{204}	2008 10 20.18874	23 06 49.06	−06 25 40.2	21.1	V	G96	2009 WX_{209}	2005 04 11.42796	15 29 11.79	−17 15 52.4	20.1	R		G96
2009 WK_{204}	2008 10 20.19440	23 06 48.92	−06 25 40.7	21.2	V	G96	2009 WX_{209}	2005 05 07.33257	15 14 49.65	−16 02 26.9	20.8	R		G96

2009 WX_{209}	2005 05 07.33980	15 14 49.38	−16 02 25.9	20.9	R	G96	2009 WQ_{215}	2009 12 19.27582	04 06 29.20	+15 57 40.1	19.9	V	291
2009 WX_{209}	2005 05 07.34704	15 14 49.11	−16 02 24.5	20.3	R	G96	2009 WQ_{215}	2009 12 19.28138	04 06 28.91	+15 57 41.9	19.8	V	291
2009 WX_{209}	2005 05 07.35426	15 14 48.77	−16 02 23.5	20.8	R	G96	2009 WO_{216}	2009 12 11.21432	03 45 37.15	+18 32 12.6	20.7	V	G96
2009 WX_{209}	2008 10 01.32326	00 38 56.58	+05 33 15.6	21.0	V	G96	2009 WO_{216}	2009 12 11.21946	03 45 36.90	+18 32 13.0	20.7	V	G96
2009 WX_{209}	2008 10 01.32815	00 38 56.43	+05 33 14.0	20.9	V	G96	2009 WO_{216}	2009 12 11.22461	03 45 36.68	+18 32 13.2	20.7	V	G96
2009 WX_{209}	2008 10 01.33304	00 38 56.22	+05 33 12.8	21.4	V	G96	2009 WO_{216}	2009 12 11.22977	03 45 36.39	+18 32 13.4	20.7	V	G96
2009 WX_{209}	2008 10 01.33795	00 38 56.04	+05 33 11.8	21.4	V	G96	2009 WO_{216}	2009 12 18.08906	03 40 37.66	+18 37 11.8	20.7	V	691
2009 WX_{209}	2008 10 10.15626	00 33 47.89	+04 54 58.3	21.0	V	691	2009 WO_{216}	2009 12 18.10589	03 40 36.96	+18 37 13.2	20.5	V	691
2009 WX_{209}	2008 10 10.17387	00 33 47.30	+04 54 53.0	21.2	V	691	2009 WO_{216}	2009 12 18.11926	03 40 36.37	+18 37 13.1	20.1	V	691
2009 WX_{209}	2008 10 10.19150	00 33 46.67	+04 54 48.9	21.5	V	691	2009 WQ_{217}	1996 03 27.12731	10 25 41.06	+02 08 22.1	20.7	V	691
2009 WX_{209}	2009 09 19.45728	04 19 31.36	+19 34 36.1	21.6	V	G96	2009 WQ_{217}	1996 03 27.14831	10 25 40.39	+02 08 29.0			691
2009 WX_{209}	2009 09 19.46769	04 19 31.47	+19 34 35.6	21.5	V	G96	2009 WQ_{217}	1996 03 27.16948	10 25 39.75	+02 08 35.2			691
2009 WX_{209}	2009 09 19.47819	04 19 31.54	+19 34 35.2	20.9	V	G96	2009 WQ_{217}	2007 03 13.32531	12 08 20.36	−08 51 02.9	19.3	V	703
2009 WX_{209}	2009 09 19.48874	04 19 31.65	+19 34 35.1	21.2	V	G96	2009 WQ_{217}	2007 03 13.33133	12 08 19.93	−08 51 03.4	19.7	V	703
2009 WX_{209}	2009 12 19.12145	03 40 54.02	+16 39 59.3	21.4	V	691	2009 WQ_{217}	2007 03 13.33734	12 08 19.64	−08 51 01.0	19.3	V	703
2009 WX_{209}	2009 12 19.13468	03 40 53.58	+16 39 58.2	21.8	V	691	2009 WQ_{217}	2007 03 13.34334	12 08 19.32	−08 50 58.8	19.9	V	703
2009 WX_{209}	2009 12 19.14790	03 40 53.22	+16 39 56.8	21.5	V	691	2009 WQ_{217}	2007 03 19.32183	12 02 47.68	−08 16 19.5	20.1	V	703
2009 WZ_{210}	2009 11 27.02191	04 26 49.19	+18 53 24.9	19.6	V	A50	2009 WQ_{217}	2007 03 19.32564	12 02 47.54	−08 16 17.8	19.8	V	703
2009 WZ_{210}	2009 11 27.02559	04 26 48.93	+18 53 25.4	19.5	V	A50	2009 WQ_{217}	2007 03 19.32944	12 02 47.32	−08 16 16.9	19.4	V	703
2009 WZ_{210}	2009 11 27.02928	04 26 48.64	+18 53 26.0	19.9	V	A50	2009 WQ_{217}	2007 03 19.33326	12 02 47.04	−08 16 14.5	20.0	V	703
2009 WD_{211}	2005 12 24.34354	07 43 30.06	+22 51 33.8			691	2009 WX_{217}	2000 05 04.303780	12 48 46.476	+03 40 41.41	21.10	V	645
2009 WD_{211}	2005 12 24.36379	07 43 28.99	+22 51 38.5			691	2009 WX_{217}	2000 05 04.307252	12 48 46.374	+03 40 41.84	21.73		645
2009 WD_{211}	2005 12 24.38114	07 43 28.16	+22 51 43.0			691	2009 WX_{217}	2003 10 24.36134	02 49 05.84	+05 40 21.8	20.4	V	691
2009 WD_{211}	2007 03 14.36884	13 31 35.54	−01 27 08.9	21.2	V	G96	2009 WX_{217}	2003 10 24.38862	02 49 04.62	+05 40 14.5	20.4	V	691
2009 WD_{211}	2007 03 14.37663	13 31 35.22	−01 27 06.5	21.9	V	G96	2009 WX_{217}	2003 10 24.41649	02 49 03.37	+05 40 07.2	20.1	V	691
2009 WD_{211}	2007 03 14.38436	13 31 35.00	−01 27 04.3	21.6	V	G96	2009 WX_{217}	2004 12 18.47751	09 51 39.78	+12 10 27.7	20.2	R	G96
2009 WD_{211}	2007 03 14.39221	13 31 34.75	−01 27 01.5	21.7	V	G96	2009 WX_{217}	2004 12 18.48935	09 51 39.81	+12 10 28.6	19.9	R	G96
2009 WD_{211}	2007 03 26.35495	13 23 39.96	−00 25 59.7			291	2009 WX_{217}	2004 12 18.50120	09 51 39.88	+12 10 29.8	20.5	R	G96
2009 WD_{211}	2007 03 26.36240	13 23 39.63	−00 25 57.6			291	2009 WX_{217}	2004 12 18.51311	09 51 39.95	+12 10 30.4	20.8	R	G96
2009 WD_{211}	2007 03 26.36962	13 23 39.29	−00 25 55.3			291	2009 WX_{217}	2005 03 09.11983	09 09 28.24	+18 12 34.9	20.6	V	691
2009 WH_{211}	2000 10 06.32389	01 51 25.93	+12 55 13.8	19.2	R	699	2009 WX_{217}	2005 03 09.13676	09 09 27.77	+18 12 38.4	20.7	V	691
2009 WH_{211}	2000 10 06.36582	01 51 24.13	+12 54 57.6			699	2009 WX_{217}	2005 03 09.15286	09 09 27.32	+18 12 41.6	20.7	V	691
2009 WH_{211}	2000 10 06.40773	01 51 22.20	+12 54 40.2			699	2009 WX_{217}	2005 03 10.24148	09 08 58.92	+18 16 22.9	18.6	R	G96
2009 WH_{211}	2000 10 06.44968	01 51 20.33	+12 54 22.5			699	2009 WX_{217}	2005 03 10.24947	09 08 58.69	+18 16 24.4	18.5	R	G96
2009 WH_{211}	2000 11 18.17045	01 22 33.99	+08 01 12.9	20.9	V	691	2009 WX_{217}	2005 03 10.25749	09 08 58.50	+18 16 25.9	18.7	R	G96
2009 WH_{211}	2000 11 18.20058	01 22 33.35	+08 01 05.0	21.3	V	691	2009 WX_{217}	2005 03 10.26544	09 08 58.32	+18 16 27.5	18.6	R	G96
2009 WH_{211}	2000 11 18.23005	01 22 32.71	+08 00 56.6	21.2	V	691	2009 WX_{217}	2009 12 10.33370	04 14 12.58	+11 46 50.9	19.6	V	703
2009 WH_{211}	2003 04 29.25568	13 21 31.63	−09 08 50.2	21.6	V	691	2009 WX_{217}	2009 12 10.34113	04 14 12.30	+11 46 51.2	19.7	V	703
2009 WH_{211}	2003 04 29.28395	13 21 30.32	−09 08 40.0	21.8	V	691	2009 WX_{217}	2009 12 10.34850	04 14 11.86	+11 46 50.2	19.2	V	703
2009 WH_{211}	2003 04 29.31334	13 21 28.93	−09 08 29.1	22.3	V	691	2009 WX_{217}	2009 12 10.35594	04 14 11.58	+11 46 50.1	19.5	V	703
2009 WH_{211}	2007 03 13.34726	11 50 27.78	−03 44 22.9	21.5	V	G96	2009 WX_{217}	2009 12 18.28904	04 08 24.54	+11 50 10.0	20.1	V	F84
2009 WH_{211}	2007 03 13.35569	11 50 27.34	−03 44 19.8	22.1	V	G96	2009 WX_{217}	2009 12 18.32680	04 08 22.94	+11 50 12.5	19.8	V	F84
2009 WH_{211}	2007 03 13.36409	11 50 26.95	−03 44 16.9	21.3	V	G96	2009 WX_{217}	2009 12 18.36603	04 08 21.30	+11 50 14.7	19.7	V	F84
2009 WH_{211}	2007 03 13.37240	11 50 26.59	−03 44 13.9	21.4	V	G96	2009 WX_{217}	2009 12 19.35136	04 07 42.49	+11 51 07.5	19.2	V	F84
2009 WH_{211}	2009 09 22.45766	04 35 57.26	+20 10 54.1	20.4	V	G96	2009 WX_{217}	2009 12 19.38774	04 07 40.92	+11 51 08.8	19.8	V	F84
2009 WH_{211}	2009 09 22.46317	04 35 57.44	+20 10 53.6	20.3	V	G96	2009 WX_{217}	2009 12 19.41937	04 07 39.68	+11 51 09.6	19.8	V	F84
2009 WH_{211}	2009 09 22.46885	04 35 57.62	+20 10 53.2	20.9	V	G96	2009 WZ_{217}	2004 12 19.32036	07 08 08.19	+20 28 21.1	20.1	V	691
2009 WH_{211}	2009 09 22.47436	04 35 57.91	+20 10 51.8	19.6	V	G96	2009 WZ_{217}	2004 12 19.34662	07 08 06.89	+20 28 28.1	20.0	V	691
2009 WS_{211}	2005 08 28.21007	22 56 00.62	−08 15 36.1	20.6	V	691	2009 WZ_{217}	2004 12 19.37264	07 08 05.60	+20 28 35.0	19.8	V	691
2009 WS_{211}	2005 08 28.22758	22 55 59.77	−08 15 43.8	20.7	V	691	2009 WZ_{217}	2005 01 17.08720	06 42 52.60	+22 40 41.9	19.7	V	691
2009 WS_{211}	2005 08 28.24501	22 55 58.91	−08 15 51.2	20.6	V	691	2009 WZ_{217}	2005 01 17.11472	06 42 51.22	+22 40 49.1	19.8	V	691
2009 WS_{211}	2005 09 11.18507	22 44 31.81	−09 55 19.1	20.8	V	691	2009 WZ_{217}	2005 01 17.14149	06 42 49.88	+22 40 56.4	19.8	V	691
2009 WS_{211}	2005 09 11.20242	22 44 30.92	−09 55 26.1	20.7	V	691	2009 WB_{218}	2009 12 12.90197	05 21 08.38	+13 44 07.9	18.8	R	106
2009 WS_{211}	2005 09 11.21984	22 44 30.05	−09 55 33.1	20.5	V	691	2009 WB_{218}	2009 12 12.91087	05 21 07.90	+13 44 04.4	18.7	R	106
2009 WS_{211}	2005 10 06.13433	22 30 42.26	−11 52 55.4	21.4	V	G96	2009 WB_{218}	2009 12 12.91973	05 21 07.40	+13 44 02.1	18.4	R	106
2009 WS_{211}	2005 10 06.13987	22 30 42.15	−11 52 55.4	21.1	V	G96	2009 WB_{218}	2009 12 12.92858	05 21 06.95	+13 43 58.3	19.2	R	106
2009 WS_{211}	2005 10 06.14541	22 30 42.08	−11 52 55.9	21.3	V	G96	2009 WB_{218}	2009 12 17.28150	05 17 23.89	+13 17 57.0	18.8	V	G96
2009 WS_{211}	2005 10 06.15111	22 30 42.01	−11 52 57.1	21.0	V	G96	2009 WB_{218}	2009 12 17.28885	05 17 23.49	+13 17 54.6	18.8	V	G96
2009 WA_{212}	2009 12 17.24635	04 12 48.67	+16 37 37.9	21.0	V	G96	2009 WB_{218}	2009 12 17.29620	05 17 23.10	+13 17 52.1	18.7	V	G96
2009 WA_{212}	2009 12 17.25359	04 12 48.31	+16 37 36.9	20.8	V	G96	2009 WB_{218}	2009 12 17.30343	05 17 22.70	+13 17 49.7	18.9	V	G96
2009 WA_{212}	2009 12 17.26052	04 12 47.98	+16 37 36.0	21.2	V	G96	2009 WK_{218}	2009 12 20.38323	05 21 21.88	+25 37 39.0	20.0	V	G96
2009 WA_{212}	2009 12 17.26773	04 12 47.59	+16 37 35.6	21.0	V	G96	2009 WK_{218}	2009 12 20.38958	05 21 21.42	+25 37 41.1	19.9	V	G96
2009 WE_{212}	2009 12 17.90630	04 19 24.22	+14 53 13.2	19.6		A77	2009 WK_{218}	2009 12 20.39586	05 21 21.02	+25 37 43.1	20.1	V	G96
2009 WE_{212}	2009 12 17.92677	04 19 23.15	+14 53 07.6	19.2		A77	2009 WK_{218}	2009 12 20.40223	05 21 20.55	+25 37 45.0	19.7	V	G96
2009 WE_{212}	2009 12 17.94713	04 19 22.15	+14 53 01.8	19.7		A77	2009 WG_{220}	2009 12 19.16498	02 55 49.72	+13 13 07.7	21.6	V	G96
2009 WA_{213}	2009 12 20.38035	05 25 40.65	+24 30 02.5	17.5	V	G96	2009 WG_{220}	2009 12 19.17148	02 55 49.54	+13 13 06.9	21.2	V	G96
2009 WA_{213}	2009 12 20.38669	05 25 40.22	+24 29 58.0	18.4	V	G96	2009 WG_{220}	2009 12 19.17787	02 55 49.36	+13 13 05.4	21.8	V	G96
2009 WA_{213}	2009 12 20.39303	05 25 39.79	+24 29 55.0	18.3	V	G96	2009 WG_{220}	2009 12 19.18431	02 55 49.26	+13 13 03.5	22.3	V	G96
2009 WA_{213}	2009 12 20.39931	05 25 39.43	+24 29 51.9	18.3	V	G96	2009 WU_{220}	2009 12 19.16616	02 58 27.84	+14 14 33.2	21.0	V	G96
2009 WQ_{214}	2009 12 19.30187	05 18 51.19	+23 51 58.0	20.0	V	G96	2009 WU_{220}	2009 12 19.17263	02 58 27.66	+14 14 32.3	21.1	V	G96
2009 WQ_{214}	2009 12 19.30832	05 18 50.83	+23 51 58.5	20.2	V	G96	2009 WU_{220}	2009 12 19.17902	02 58 27.55	+14 14 31.5	21.4	V	G96
2009 WQ_{214}	2009 12 19.31469	05 18 50.43	+23 51 59.1	20.4	V	G96	2009 WU_{220}	2009 12 19.18546	02 58 27.33	+14 14 32.1	21.7	V	G96
2009 WQ_{214}	2009 12 19.32125	05 18 50.04	+23 51 59.3	19.6	V	G96	2009 WW_{220}	2009 12 19.16557	02 59 18.88	+13 49 38.2	21.8	V	G96
2009 WR_{214}	2009 12 16.27034	07 23 13.01	+22 20 45.6			691	2009 WW_{220}	2009 12 19.17205	02 59 18.78	+13 49 38.0	21.3	V	G96
2009 WR_{214}	2009 12 16.29153	07 23 11.97	+22 20 38.1			691	2009 WW_{220}	2009 12 19.17845	02 59 18.60	+13 49 36.9	21.5	V	G96
2009 WR_{214}	2009 12 16.30924	07 23 11.09	+22 20 31.7			691	2009 WW_{220}	2009 12 19.18487	02 59 18.49	+13 49 36.5	21.1	V	G96
2009 WR_{214}	2009 12 20.25387	07 19 51.78	+21 56 17.3			691	2009 WJ_{223}	2009 12 10.20583	04 43 45.01	+22 02 44.9	20.3	V	G96
2009 WR_{214}	2009 12 20.27162	07 19 50.79	+21 56 10.7			691	2009 WJ_{223}	2009 12 10.21348	04 43 44.43	+22 02 46.1	20.1	V	G96
2009 WR_{214}	2009 12 20.28937	07 19 49.80	+21 56 04.3			691	2009 WJ_{223}	2009 12 10.22249	04 43 43.78	+22 02 47.4	20.1	V	G96
2009 WR_{214}	2009 12 25.29531	07 15 04.09	+21 24 40.9			691	2009 WJ_{223}	2009 12 10.23135	04 43 43.10	+22 02 48.2	20.0	V	G96
2009 WR_{214}	2009 12 25.31301	07 15 03.03	+21 24 34.6			691	2009 WJ_{223}	2009 12 15.31365	04 37 53.50	+22 12 46.0	21.0	V	G96
2009 WR_{214}	2009 12 25.33070	07 15 01.92	+21 24 27.8			691	2009 WJ_{223}	2009 12 15.31985	04 37 53.04	+22 12 46.5	20.6	V	G96
2009 WU_{214}	2000 11 29.14557	01 30 15.23	+11 25 14.4	21.9	V	691	2009 WJ_{223}	2009 12 15.32591	04 37 52.57	+22 12 47.7	19.5	V	G96
2009 WU_{214}	2000 11 29.16667	01 30 14.89	+11 25 13.3	21.4	V	691	2009 WJ_{223}	2009 12 15.33215	04 37 52.28	+22 12 48.2	19.9	V	G96
2009 WU_{214}	2000 11 29.18791	01 30 14.60	+11 25 12.0	22.1	V	691	2009 WB_{226}	2000 09 03.243380	21 55 20.425	−09 06 15.24	20.46	V	645
2009 WU_{214}	2006 01 07.37765	08 23 32.92	+22 49 15.1	20.9	V	691	2009 WB_{226}	2000 09 03.246852	21 55 20.302	−09 06 16.12	21.14		645
2009 WU_{214}	2006 01 07.39508	08 23 31.92	+22 49 18.7	20.9	V	691	2009 WB_{226}	2001 11 11.28912	02 58 30.98	+15 11 17.5	21.8	V	691
2009 WU_{214}	2006 01 07.41252	08 23 30.93	+22 49 21.5	21.0	V	691	2009 WB_{226}	2001 11 11.29726	02 58 30.65	+15 11 16.0	22.1	V	691
2009 WU_{214}	2006 01 27.23880	08 03 44.38	+23 45 06.1	21.3	V	G96	2009 WB_{226}	2001 11 11.30551	02 58 30.31	+15 11 14.3	22.1	V	691
2009 WU_{214}	2006 01 27.24882	08 03 43.74	+23 45 07.0	20.9	V	G96	2009 WB_{226}	2008 09 09.30075	22 44 31.92	−05 04 04.0	19.9	V	G96
2009 WU_{214}	2006 01 27.25433	08 03 43.48	+23 45 08.0	20.7	V	G96	2009 WB_{226}	2008 09 09.30777	22 44 31.66	−05 04 05.9	20.0	V	G96
2009 WU_{214}	2006 01 27.25978	08 03 43.09	+23 45 09.0	21.1	V	G96	2009 WB_{226}	2008 09 09.31482	22 44 31.38	−05 04 07.8	20.0	V	G96
2009 WZ_{214}	2009 12 19.30366	05 05 23.06	+23 33 48.0	19.2	V	G96	2009 WB_{226}	2008 09 09.32189	22 44 31.12	−05 04 10.0	20.0	V	G96
2009 WZ_{214}	2009 12 19.31004	05 05 22.59	+23 33 47.3	19.6	V	G96	2009 WB_{226}	2008 09 19.29774	22 38 49.67	−05 48 44.3			691
2009 WZ_{214}	2009 12 19.31646	05 05 22.12	+23 33 46.8	19.5	V	G96	2009 WB_{226}	2008 09 19.31392	22 38 49.14	−05 48 48.4			691
2009 WZ_{214}	2009 12 19.32297	05 05 21.66	+23 33 46.5	19.6	V	G96	2009 WB_{226}	2008 09 19.33009	22 38 48.55	−05 48 52.6			691
2009 WL_{215}	2000 11 20.22486	02 52 21.22	−08 38 43.3	18.6	R	699	2009 WD_{226}	2008 09 03.41666	01 18 38.97	+02 58 24.7	21.0	V	691
2009 WL_{215}	2000 11 20.24059	02 52 20.38	−08 38 41.9			699	2009 WD_{226}	2008 09 03.43425	01 18 38.70	+02 58 22.1	21.0	V	691
2009 WL_{215}	2000 11 20.25634	02 52 19.48	−08 38 37.9			699	2009 WD_{226}	2008 09 03.45183	01 18 38.37	+02 58 19.3	20.9	V	691
2009 WL_{215}	2000 11 20.27204	02 52 18.69	−08 38 36.0			699	2009 WD_{226}	2008 10 06.32398	01 05 05.10	+01 23 51.3	20.7	V	G96
2009 WL_{215}	2000 11 27.162700	02 46 57.930	−08 13 25.69	18.76	V	645	2009 WD_{226}	2008 10 06.33630	01 05 04.74	+01 23 49.1	20.3	V	G96
2009 WL_{215}	2000 11 27.166172	02 46 57.773	−08 13 24.67	19.47		645	2009 WD_{226}	2008 10 06.34866	01 05 04.34	+01 23 46.8	20.7	V	G96
2009 WL_{215}	2004 09 06.31525	00 26 20.49	−16 18 06.6	18.8		644	2009 WD_{226}	2008 10 06.36104	01 05 03.94	+01 23 44.5	20.6	V	G96
2009 WL_{215}	2004 09 06.37931	00 26 18.05	−16 18 48.3	19.0		644	2009 WD_{226}	2008 10 24.21738	00 56 23.38	+00 34 34.6	20.4	V	G96
2009 WL_{215}	2004 09 06.44171	00 26 15.67	−16 19 28.8	18.9		644	2009 WD_{226}	2008 10 24.22504	00 56 23.17	+00 34 33.2	20.4	V	G96
2009 WQ_{215}	2009 12 19.27022	04 06 29.49	+15 57 38.3	19.9	V	291	2009 WD_{226}	2008 10 24.23271	00 56 22.95	+00 34 32.4	20.2	V	G96

2009 WD_{226}	2008 10 24.24038	00 56 22.74	+00 34 31.2	20.4	V	G96
2009 WU_{229}	2001 11 12.35016	04 29 26.75	+22 53 39.0	21.8	V	691
2009 WU_{229}	2001 11 12.37320	04 29 25.29	+22 53 44.9	21.6	V	691
2009 WU_{229}	2001 11 12.39590	04 29 23.86	+22 53 52.2	20.7	V	691
2009 WU_{229}	2003 03 31.288510	13 46 06.935	+11 07 22.41	20.62	V	645
2009 WU_{229}	2003 03 31.291982	13 46 06.726	+11 07 22.78	21.58		645
2009 WU_{229}	2005 11 04.37091	04 00 07.73	+17 48 24.5	21.3	V	691
2009 WU_{229}	2005 11 04.38946	04 00 06.60	+17 48 27.1	21.2	V	691
2009 WU_{229}	2005 11 04.40685	04 00 05.52	+17 48 30.7	20.8	V	691
2009 WU_{229}	2005 11 25.31132	03 36 28.90	+18 53 31.9	20.4	V	G96
2009 WU_{229}	2005 11 25.32023	03 36 28.26	+18 53 33.5	20.5	V	G96
2009 WU_{229}	2005 11 25.32816	03 36 27.72	+18 53 35.0	20.7	V	G96
2009 WU_{229}	2005 11 25.33599	03 36 27.14	+18 53 36.3	20.7	V	G96
2009 WU_{229}	2009 10 14.39991	03 42 36.90	+12 04 28.6	21.6	V	G96
2009 WU_{229}	2009 10 14.40667	03 42 36.61	+12 04 28.9	21.0	V	G96
2009 WU_{229}	2009 10 14.41329	03 42 36.36	+12 04 29.5	20.7	V	G96
2009 WU_{229}	2009 10 14.42010	03 42 36.07	+12 04 30.4	21.0	V	G96
2009 WU_{229}	2009 12 10.16984	02 46 53.94	+14 15 46.9	21.2	V	G96
2009 WU_{229}	2009 12 10.17521	02 46 53.72	+14 15 47.8	22.3	V	G96
2009 WU_{229}	2009 12 10.18069	02 46 53.47	+14 15 49.5	21.4	V	G96
2009 WU_{229}	2009 12 10.18947	02 46 53.07	+14 15 51.3	20.9	V	G96
2009 WU_{229}	2009 12 15.18931	02 43 30.75	+14 34 53.2	21.1	V	G96
2009 WU_{229}	2009 12 15.19611	02 43 30.43	+14 34 54.9	21.3	V	G96
2009 WU_{229}	2009 12 15.20299	02 43 30.18	+14 34 55.5	21.4	V	G96
2009 WU_{229}	2009 12 15.20979	02 43 29.92	+14 34 57.1	21.2	V	G96
2009 WQ_{231}	2009 12 19.19279	03 22 49.51	+14 23 37.3	20.4	V	G96
2009 WQ_{231}	2009 12 19.20030	03 22 49.33	+14 23 38.1	20.7	V	G96
2009 WQ_{231}	2009 12 19.20780	03 22 49.11	+14 23 39.0	21.0	V	G96
2009 WQ_{231}	2009 12 19.21536	03 22 48.90	+14 23 40.0	20.4	V	G96
2009 WB_{234}	2005 10 30.42198	04 47 47.47	+25 56 57.5	20.5	V	G96
2009 WB_{234}	2005 10 30.42751	04 47 47.32	+25 56 58.2	20.2	V	G96
2009 WB_{234}	2005 10 30.43304	04 47 47.11	+25 56 58.9	19.9	V	G96
2009 WB_{234}	2005 10 30.43859	04 47 46.96	+25 56 59.7	19.7	V	G96
2009 WB_{234}	2005 11 25.18479	04 25 54.10	+26 19 55.9			691
2009 WB_{234}	2005 11 25.20216	04 25 52.94	+26 19 55.6			691
2009 WB_{234}	2005 11 25.21952	04 25 51.78	+26 19 55.4			691
2009 WY_{234}	2009 12 19.23397	03 27 10.94	+25 51 53.6	20.0	V	G96
2009 WY_{234}	2009 12 19.24079	03 27 10.83	+25 51 49.3	20.1	V	G96
2009 WY_{234}	2009 12 19.24755	03 27 10.72	+25 51 45.2	19.9	V	G96
2009 WY_{234}	2009 12 19.25427	03 27 10.62	+25 51 40.6	20.1	V	G96
2009 WF_{235}	2004 11 18.04186	05 05 37.85	+26 57 15.9	20.2	R	599
2009 WF_{235}	2004 11 18.05182	05 05 37.33	+26 57 17.3	20.1	R	599
2009 WF_{235}	2004 11 18.06177	05 05 36.84	+26 57 18.6	20.6	R	599
2009 WF_{235}	2004 11 18.07170	05 05 36.31	+26 57 19.8	20.2	R	599
2009 WF_{235}	2004 12 09.11739	04 45 30.03	+27 34 47.7	20.3	V	691
2009 WF_{235}	2004 12 09.14337	04 45 28.44	+27 34 49.7	20.3	V	691
2009 WF_{235}	2004 12 09.16896	04 45 26.87	+27 34 51.4	20.2	V	691
2009 WF_{235}	2009 10 11.46182	04 14 40.66	+20 18 13.4	20.6	V	G96
2009 WF_{235}	2009 10 11.46733	04 14 40.59	+20 18 13.6	20.4	V	G96
2009 WF_{235}	2009 10 11.47291	04 14 40.45	+20 18 14.7	20.4	V	G96
2009 WF_{235}	2009 10 11.47847	04 14 40.34	+20 18 15.2	20.6	V	G96
2009 WD_{236}	2009 12 10.32442	05 12 24.48	+21 43 13.2	19.3	V	G96
2009 WD_{236}	2009 12 10.33101	05 12 24.01	+21 43 14.3	19.4	V	G96
2009 WD_{236}	2009 12 10.33776	05 12 23.54	+21 43 14.8	19.2	V	G96
2009 WD_{236}	2009 12 10.34418	05 12 23.11	+21 43 15.7	19.1	V	G96
2009 WD_{236}	2009 12 16.22636	05 05 56.60	+21 54 38.1			291
2009 WD_{236}	2009 12 16.23430	05 05 56.06	+21 54 39.0			291
2009 WD_{236}	2009 12 16.24308	05 05 55.47	+21 54 40.1			291
2009 WW_{236}	2009 12 10.21396	04 38 06.72	+21 01 25.2	19.3	V	G96
2009 WW_{236}	2009 12 10.22315	04 38 06.25	+21 01 24.8	19.4	V	G96
2009 WW_{236}	2009 12 10.23198	04 38 05.78	+21 01 24.4	19.8	V	G96
2009 WW_{236}	2009 12 15.31249	04 33 49.14	+20 56 57.0	20.3	V	G96
2009 WW_{236}	2009 12 15.31869	04 33 48.81	+20 56 56.6	20.3	V	G96
2009 WW_{236}	2009 12 15.32477	04 33 48.49	+20 56 56.5	20.2	V	G96
2009 WW_{236}	2009 12 15.33101	04 33 48.16	+20 56 55.7	19.8	V	G96
2009 WX_{236}	2009 12 10.20299	04 39 21.88	+22 32 38.4	19.6	V	G96
2009 WX_{236}	2009 12 10.21012	04 39 21.31	+22 32 40.3	19.6	V	G96
2009 WX_{236}	2009 12 10.21865	04 39 20.73	+22 32 42.6	19.6	V	G96
2009 WX_{236}	2009 12 10.22742	04 39 20.12	+22 32 45.0	19.6	V	G96
2009 WX_{236}	2009 12 15.31575	04 33 34.59	+22 54 21.9	19.6	V	G96
2009 WX_{236}	2009 12 15.32191	04 33 34.20	+22 54 22.9	19.6	V	G96
2009 WX_{236}	2009 12 15.32800	04 33 33.76	+22 54 24.5	19.7	V	G96
2009 WX_{236}	2009 12 15.33426	04 33 33.33	+22 54 26.2	20.0	V	G96
2009 WE_{237}	1998 09 30.17016	22 26 12.85	−02 57 23.8	20.3	V	691
2009 WE_{237}	1998 09 30.19108	22 26 12.19	−02 57 30.7	20.0	V	691
2009 WE_{237}	1998 09 30.21268	22 26 11.60	−02 57 39.8	20.4	V	691
2009 WE_{237}	2001 02 22.397430	10 52 57.289	−01 07 59.00	19.71	V	645
2009 WE_{237}	2001 02 22.400902	10 52 57.132	−01 07 57.77	20.55		645
2009 WE_{237}	2003 09 23.24926	22 23 30.83	−02 39 15.9	19.8		644
2009 WE_{237}	2003 09 23.26056	22 23 30.44	−02 39 19.9	19.7		644
2009 WE_{237}	2003 09 23.27176	22 23 30.03	−02 39 24.4	19.5		644
2009 WE_{237}	2003 09 27.13392	22 21 30.25	−03 03 47.5	20.3	V	691
2009 WE_{237}	2003 09 27.16296	22 21 29.37	−03 03 58.3	20.6	V	691
2009 WE_{237}	2003 09 27.19234	22 21 28.48	−03 04 09.2	20.8	V	691
2009 WE_{237}	2006 02 22.32041	10 44 11.88	−00 31 16.0	19.3	R	699
2009 WE_{237}	2006 02 22.34051	10 44 10.88	−00 31 10.0			699
2009 WE_{237}	2006 02 22.36062	10 44 09.87	−00 31 01.3			699
2009 WE_{237}	2006 02 22.38071	10 44 09.01	−00 30 54.4			699
2009 WE_{237}	2007 06 09.32853	16 41 39.98	−12 37 05.5	19.1	V	703
2009 WE_{237}	2007 06 09.33557	16 41 39.51	−12 37 05.4	19.6	V	703
2009 WE_{237}	2007 06 09.34259	16 41 39.15	−12 37 04.4	19.5	V	703
2009 WE_{237}	2007 06 09.34964	16 41 38.86	−12 37 02.7	19.8	V	703
2009 WE_{237}	2008 10 01.22162	22 11 52.26	−04 06 27.7	19.8	V	703
2009 WE_{237}	2008 10 01.23384	22 11 51.93	−04 06 31.6	19.9	V	703
2009 WE_{237}	2008 10 01.24594	22 11 51.64	−04 06 35.1	20.0	V	703
2009 WE_{237}	2008 10 01.25825	22 11 51.43	−04 06 38.8	20.8	V	703
2009 WE_{237}	2008 11 02.10860	22 11 17.14	−06 03 17.6			291
2009 WE_{237}	2008 11 02.11566	22 11 17.27	−06 03 18.1			291
2009 WE_{237}	2008 11 02.12262	22 11 17.40	−06 03 18.9			291
2009 WE_{237}	2008 11 17.13073	22 18 19.64	−06 11 15.2			291
2009 WE_{237}	2008 11 17.14100	22 18 20.00	−06 11 14.9			291
2009 WE_{237}	2008 11 17.15310	22 18 20.42	−06 11 15.0			291
2009 WE_{237}	2009 12 17.45457	04 03 38.35	+11 52 16.5	19.5	V	F84
2009 WE_{237}	2009 12 17.47224	04 03 37.56	+11 52 14.1	19.8	V	F84
2009 WE_{237}	2009 12 17.49088	04 03 36.81	+11 52 12.1	20.0	V	F84
2009 WE_{237}	2009 12 18.27964	04 03 04.95	+11 50 35.9	19.3	V	F85
2009 WE_{237}	2009 12 18.33725	04 03 02.52	+11 50 29.3	19.8	V	F85
2009 WE_{237}	2009 12 18.39764	04 02 59.93	+11 50 22.3	20.2	V	F85
2009 WE_{237}	2009 12 19.33453	04 02 22.81	+11 48 34.4	19.8	V	F85
2009 WE_{237}	2009 12 19.38046	04 02 20.94	+11 48 29.3	19.9	V	F85
2009 WE_{237}	2009 12 19.42241	04 02 19.23	+11 48 24.7	20.4	V	F85
2009 WG_{237}	2009 12 18.24391	03 33 08.13	+23 41 39.9	20.4	V	G96
2009 WG_{237}	2009 12 18.25068	03 33 07.84	+23 41 39.2	20.7	V	G96
2009 WG_{237}	2009 12 18.25753	03 33 07.59	+23 41 39.2	20.5	V	G96
2009 WG_{237}	2009 12 18.26454	03 33 07.27	+23 41 39.0	20.9	V	G96
2009 WJ_{237}	2000 11 26.26588	03 20 08.47	+21 21 40.3	21.0	V	691
2009 WJ_{237}	2000 11 26.28933	03 20 07.17	+21 21 32.7	21.1	V	691
2009 WJ_{237}	2000 11 26.31232	03 20 05.90	+21 21 25.7	20.9	V	691
2009 WJ_{237}	2005 12 28.42191	08 06 59.47	+17 02 45.9	20.7	V	691
2009 WJ_{237}	2005 12 28.43921	08 06 58.63	+17 02 46.3	20.9	V	691
2009 WJ_{237}	2005 12 28.45652	08 06 57.79	+17 02 46.4	21.1	V	691
2009 WJ_{237}	2006 02 04.22507	07 32 30.91	+17 44 05.5	21.4	V	G96
2009 WJ_{237}	2006 02 04.23072	07 32 30.66	+17 44 06.4	21.1	V	G96
2009 WJ_{237}	2006 02 04.23642	07 32 30.37	+17 44 06.5	21.3	V	G96
2009 WJ_{237}	2006 02 04.24184	07 32 30.08	+17 44 06.9	21.3	V	G96
2009 WJ_{237}	2007 04 15.29781	14 26 11.01	−19 28 38.4	21.3	V	691
2009 WJ_{237}	2007 04 15.31303	14 26 10.26	−19 28 34.6	21.3	V	691
2009 WJ_{237}	2007 04 15.32825	14 26 09.49	−19 28 30.6	21.4	V	691
2009 WJ_{237}	2009 12 18.24277	03 36 46.98	+21 05 38.7	20.5	V	G96
2009 WJ_{237}	2009 12 18.24958	03 36 46.69	+21 05 37.2	20.6	V	G96
2009 WJ_{237}	2009 12 18.25639	03 36 46.44	+21 05 35.5	20.5	V	G96
2009 WJ_{237}	2009 12 18.26339	03 36 46.18	+21 05 33.9	20.4	V	G96
2009 WJ_{237}	2009 12 19.23025	03 36 12.13	+21 01 43.1	20.3	V	G96
2009 WJ_{237}	2009 12 19.23702	03 36 11.84	+21 01 41.1	21.1	V	G96
2009 WJ_{237}	2009 12 19.24382	03 36 11.59	+21 01 39.2	20.6	V	G96
2009 WJ_{237}	2009 12 19.25055	03 36 11.37	+21 01 37.9	20.4	V	G96
2009 WA_{238}	1999 03 22.310960	12 24 23.675	+01 10 48.62	21.18	V	645
2009 WA_{238}	1999 03 22.314432	12 24 23.479	+01 10 49.54	21.97		645
2009 WA_{238}	2005 10 28.39065	05 06 51.37	+24 54 37.8	21.4	V	G96
2009 WA_{238}	2005 10 28.39750	05 06 51.22	+24 54 39.0	21.5	V	G96
2009 WA_{238}	2005 10 28.40432	05 06 51.08	+24 54 39.5	20.9	V	G96
2009 WA_{238}	2005 10 28.41125	05 06 50.97	+24 54 40.7	21.0	V	G96
2009 WA_{238}	2005 11 29.14434	04 42 01.46	+25 27 51.2	20.6	V	691
2009 WA_{238}	2005 11 29.16169	04 42 00.22	+25 27 51.2	20.6	V	691
2009 WA_{238}	2005 11 29.17903	04 41 59.16	+25 27 51.3	21.0	V	691
2009 WA_{238}	2009 12 11.36397	04 48 31.46	+26 13 11.4	19.1	V	G96
2009 WA_{238}	2009 12 11.36911	04 48 31.10	+26 13 11.3	19.8	V	G96
2009 WA_{238}	2009 12 11.37428	04 48 30.74	+26 13 10.7	19.8	V	G96
2009 WA_{238}	2009 12 11.37951	04 48 30.42	+26 13 10.8	19.2	V	G96
2009 WA_{238}	2009 12 18.27170	04 41 17.08	+26 08 17.9	20.0	V	G96
2009 WA_{238}	2009 12 18.27862	04 41 16.65	+26 08 17.4	20.0	V	G96
2009 WA_{238}	2009 12 18.28718	04 41 16.15	+26 08 16.9	20.2	V	G96
2009 WA_{238}	2009 12 18.29421	04 41 15.64	+26 08 16.2	19.7	V	G96
2009 WC_{238}	2009 12 16.24111	03 51 02.52	+23 13 35.4	21.3	V	G96
2009 WC_{238}	2009 12 16.24819	03 51 02.19	+23 13 34.6	21.9	V	G96
2009 WC_{238}	2009 12 16.25510	03 51 01.83	+23 13 32.1	21.6	V	G96
2009 WC_{238}	2009 12 16.26198	03 51 01.54	+23 13 31.1	21.6	V	G96
2009 WC_{238}	2009 12 18.24902	03 49 35.32	+23 06 23.2	21.2	V	G96
2009 WC_{238}	2009 12 18.25581	03 49 35.00	+23 06 21.2	21.7	V	G96
2009 WC_{238}	2009 12 18.26282	03 49 34.64	+23 06 20.4	21.5	V	G96
2009 WC_{238}	2009 12 18.26973	03 49 34.39	+23 06 17.8	21.1	V	G96
2009 WU_{242}	2009 12 11.23990	04 35 23.85	+19 29 32.5	19.8	V	G96
2009 WU_{242}	2009 12 11.24506	04 35 23.53	+19 29 33.1	20.0	V	G96
2009 WU_{242}	2009 12 11.25020	04 35 23.20	+19 29 34.2	19.8	V	G96
2009 WU_{242}	2009 12 11.25530	04 35 22.88	+19 29 34.9	19.9	V	G96
2009 WU_{242}	2009 12 15.22297	04 31 27.80	+19 40 25.7	20.0	V	G96
2009 WU_{242}	2009 12 15.23053	04 31 27.37	+19 40 26.7	20.1	V	G96
2009 WU_{242}	2009 12 15.23809	04 31 26.86	+19 40 27.9	19.6	V	G96
2009 WU_{242}	2009 12 15.24572	04 31 26.43	+19 40 29.6	20.0	V	G96
2009 WZ_{242}	2009 12 11.24046	04 37 28.88	+19 34 23.7	20.3	V	G96
2009 WZ_{242}	2009 12 11.24564	04 37 28.52	+19 34 24.0	20.4	V	G96
2009 WZ_{242}	2009 12 11.25076	04 37 28.16	+19 34 24.1	20.4	V	G96
2009 WZ_{242}	2009 12 15.22297	04 33 03.27	+19 38 49.9	20.6	V	G96
2009 WZ_{242}	2009 12 15.23053	04 33 02.77	+19 38 50.8	21.2	V	G96
2009 WZ_{242}	2009 12 15.23809	04 33 02.26	+19 38 51.2	20.8	V	G96
2009 WZ_{242}	2009 12 15.24572	04 33 01.76	+19 38 51.7	20.7	V	G96
2009 WN_{244}	2009 12 13.18734	05 31 04.29	+16 33 00.5	18.4	V	G96
2009 WN_{244}	2009 12 13.19138	05 31 03.90	+16 33 00.9	17.6	V	G96
2009 WN_{244}	2009 12 13.19536	05 31 03.82	+16 33 00.6	17.7	V	G96
2009 WN_{244}	2009 12 13.19939	05 31 03.54	+16 32 58.8	18.7	V	G96
2009 WN_{244}	2009 12 13.20341	05 31 03.32	+16 32 58.1	18.6	V	G96
2009 WN_{244}	2009 12 15.34141	05 28 58.44	+16 27 38.4	18.4	V	703
2009 WN_{244}	2009 12 15.34826	05 28 58.04	+16 27 38.4	18.6	V	703
2009 WN_{244}	2009 12 15.35517	05 28 57.57	+16 27 36.3	18.4	V	703
2009 WN_{244}	2009 12 17.31036	05 27 05.04	+16 23 10.1	18.8	V	G96
2009 WN_{244}	2009 12 17.31627	05 27 04.68	+16 23 09.4	18.8	V	G96
2009 WN_{244}	2009 12 17.32213	05 27 04.32	+16 23 08.5	18.8	V	G96
2009 WN_{244}	2009 12 17.32800	05 27 03.96	+16 23 07.8	18.8	V	G96
2009 WN_{244}	2009 12 17.33384	05 27 03.60	+16 23 07.0	18.7	V	G96
2009 WN_{245}	2009 12 10.20531	04 41 57.15	+23 05 39.4	20.4	V	G96
2009 WN_{245}	2009 12 10.21290	04 41 56.68	+23 05 37.0	20.1	V	G96
2009 WN_{245}	2009 12 10.22159	04 41 56.18	+23 05 36.0	20.3	V	G96
2009 WN_{245}	2009 12 10.23056	04 41 55.64	+23 05 34.2	20.3	V	G96
2009 WN_{245}	2009 12 15.31633	04 37 16.93	+22 48 25.6	20.5	V	G96
2009 WN_{245}	2009 12 15.32248	04 37 16.60	+22 48 25.0	20.5	V	G96
2009 WN_{245}	2009 12 15.32858	04 37 16.32	+22 48 23.0	20.6	V	G96
2009 WN_{245}	2009 12 15.33487	04 37 15.96	+22 48 21.9	20.1	V	G96
2009 WS_{246}	2009 12 10.20634	04 41 09.06	+21 13 32.1	20.1	V	G96
2009 WS_{246}	2009 12 10.21396	04 41 08.55	+21 13 29.0	20.6	V	G96
2009 WS_{246}	2009 12 10.22315	04 41 07.98	+21 13 26.0	20.3	V	G96
2009 WS_{246}	2009 12 10.23198	04 41 07.40	+21 13 22.8	20.2	V	G96
2009 WS_{246}	2009 12 15.31249	04 36 05.83	+20 43 23.0	21.0	V	G96
2009 WS_{246}	2009 12 15.31869	04 36 05.47	+20 43 20.4	20.7	V	G96
2009 WS_{246}	2009 12 15.32477	04 36 05.14	+20 43 18.7	20.7	V	G96
2009 WS_{246}	2009 12 15.33101	04 36 04.75	+20 43 16.4	20.5	V	G96
2009 WU_{246}	2009 12 18.24391	03 32 46.39	+23 12 05.9	20.6	V	G96
2009 WU_{246}	2009 12 18.25068	03 32 46.17	+23 12 02.9	20.6	V	G96
2009 WU_{246}	2009 12 18.25753	03 32 45.92	+23 11 59.9	20.4	V	G96
2009 WU_{246}	2009 12 18.26454	03 32 45.70	+23 11 56.8	20.4	V	G96
2009 WU_{246}	2009 12 19.07649	03 32 20.60	+23 06 08.6	20.7	V	691
2009 WU_{246}	2009 12 19.09236	03 32 20.09	+23 06 02.5	21.0	V	691
2009 WU_{246}	2009 12 19.10824	03 32 19.59	+23 05 55.9	20.8	V	691

2009 WZ_{247}	2009 12 20.38381	05 15 33.04	+25 27 19.1	18.9	V		G96	2009 WV_{250}	2009 12 19.38774	04 09 05.19	+11 51 49.3	20.1	V			F84
2009 WZ_{247}	2009 12 20.39015	05 15 32.65	+25 27 19.8	19.0	V		G96	2009 WV_{250}	2009 12 19.41937	04 09 03.56	+11 51 53.1	19.8	V			F84
2009 WZ_{247}	2009 12 20.39642	05 15 32.29	+25 27 21.0	18.9	V		G96	2009 WO_{251}	1994 09 11.35302	23 27 04.01	−02 13 23.8					691
2009 WZ_{247}	2009 12 20.40280	05 15 31.86	+25 27 22.1	18.9	V		G96	2009 WO_{251}	1994 09 11.37687	23 27 02.88	−02 13 30.7					691
2009 WB_{248}	2009 12 19.32721	03 51 20.95	+24 03 56.4	20.2	V		291	2009 WO_{251}	1994 09 11.40047	23 27 01.73	−02 13 38.4	20.7	V			691
2009 WB_{248}	2009 12 19.33149	03 51 20.81	+24 03 55.7	20.0	V		291	2009 WO_{251}	2004 10 14.37738	03 02 33.92	+17 39 39.9	21.0	V			691
2009 WB_{248}	2009 12 19.33581	03 51 20.67	+24 03 55.1	20.0	V		291	2009 WO_{251}	2004 10 14.40557	03 02 32.78	+17 39 35.4	21.1	V			691
2009 WE_{248}	2009 12 09.84543	04 20 12.75	+23 59 45.1	19.8	V		J75	2009 WO_{251}	2004 10 14.43737	03 02 31.50	+17 39 29.3	21.2	V			691
2009 WE_{248}	2009 12 09.85831	04 20 11.89	+23 59 45.8	19.9	V		J75	2009 WO_{251}	2004 11 09.39236	02 41 27.76	+16 00 23.9	21.0			19	568
2009 WE_{248}	2009 12 09.87119	04 20 11.18	+23 59 46.0	19.4	V		J75	2009 WO_{251}	2004 11 09.41885	02 41 26.32	+16 00 16.9	21.0			19	568
2009 WE_{248}	2009 12 16.26912	04 14 11.29	+24 02 51.9	19.5	V		G96	2009 WO_{251}	2004 11 09.44482	02 41 24.90	+16 00 10.1	21.0			19	568
2009 WE_{248}	2009 12 16.27713	04 14 10.89	+24 02 52.4	19.8	V		G96	2009 WO_{251}	2005 10 24.61170	09 49 43.150	+12 21 20.03	21.1	R		20	568
2009 WE_{248}	2009 12 16.28516	04 14 10.42	+24 02 52.6	19.7	V		G96	2009 WO_{251}	2005 10 24.61684	09 49 43.558	+12 21 17.84	21.2	R		20	568
2009 WE_{248}	2009 12 16.29328	04 14 09.99	+24 02 53.0	19.5	V		G96	2009 WO_{251}	2005 10 24.62197	09 49 43.943	+12 21 15.64	21.1	R		20	568
2009 WV_{248}	2001 03 19.378360	13 53 38.685	+04 28 38.00	20.04	V		645	2009 WO_{251}	2006 01 30.34637	10 36 17.86	+07 23 06.3	21.3	V			691
2009 WV_{248}	2001 03 19.381832	13 53 38.577	+04 28 39.22	20.77			645	2009 WO_{251}	2006 01 30.36658	10 36 17.03	+07 23 09.9	21.2	V			691
2009 WV_{248}	2003 09 28.26630	01 39 46.55	−06 37 58.7	19.2	R		699	2009 WO_{251}	2006 01 30.38393	10 36 16.46	+07 23 14.1	20.9	V			691
2009 WV_{248}	2003 09 28.27959	01 39 46.11	−06 38 03.2				699	2009 WO_{251}	2006 02 24.29817	10 17 04.52	+09 11 54.4	20.3	V			G96
2009 WV_{248}	2003 09 28.29292	01 39 45.58	−06 38 09.3				699	2009 WO_{251}	2006 02 24.30625	10 17 04.05	+09 11 56.7	20.3	V			G96
2009 WV_{248}	2003 09 28.30622	01 39 44.95	−06 38 13.8				699	2009 WO_{251}	2006 02 24.31433	10 17 03.62	+09 11 58.9	20.4	V			G96
2009 WV_{248}	2003 10 18.26146	01 25 11.12	−08 19 59.2	19.3	R		699	2009 WO_{251}	2006 02 24.32238	10 17 03.22	+09 12 01.3	20.1	V			G96
2009 WV_{248}	2003 10 18.27475	01 25 10.54	−08 20 02.2				699	2009 WO_{251}	2008 09 25.10448	22 00 22.58	−10 53 46.8	21.4	V			691
2009 WV_{248}	2003 10 18.28803	01 25 09.88	−08 20 05.7				699	2009 WO_{251}	2008 09 25.12552	22 00 22.03	−10 53 51.2	21.5	V			691
2009 WV_{248}	2003 10 18.30131	01 25 09.19	−08 20 07.7				699	2009 WO_{251}	2008 09 25.14654	22 00 21.36	−10 53 55.0	21.7	V			691
2009 WV_{248}	2004 12 02.41896	07 07 08.86	+17 59 50.4	20.6	V		691	2009 WO_{251}	2009 12 15.22181	04 29 44.73	+21 25 11.9	19.8	V			G96
2009 WV_{248}	2004 12 02.44770	07 07 07.91	+17 59 55.4	20.1	V		691	2009 WO_{251}	2009 12 15.22924	04 29 44.34	+21 25 10.7	20.0	V			G96
2009 WV_{248}	2004 12 02.48090	07 07 06.83	+17 59 59.7	20.6	V		691	2009 WO_{251}	2009 12 15.23689	04 29 43.87	+21 25 09.7	20.1	V			G96
2009 WV_{248}	2004 12 15.35325	06 58 43.39	+18 37 04.9	19.8	V		691	2009 WO_{251}	2009 12 15.24456	04 29 43.44	+21 25 08.8	20.4	V			G96
2009 WV_{248}	2004 12 15.37912	06 58 42.17	+18 37 10.0	19.8	V		691	2009 WU_{251}	2009 12 15.33742	05 02 31.02	+13 41 06.7	19.8	V			703
2009 WV_{248}	2004 12 15.41203	06 58 40.61	+18 37 16.3	19.9	V		691	2009 WU_{251}	2009 12 15.34425	05 02 30.76	+13 41 05.3	20.0	V			703
2009 WV_{248}	2005 03 11.16243	06 19 46.34	+23 11 00.6	19.8	R		G96	2009 WU_{251}	2009 12 15.35113	05 02 30.33	+13 41 04.0	19.6	V			703
2009 WV_{248}	2005 03 11.16946	06 19 46.46	+23 11 01.4	20.0	R		G96	2009 WU_{251}	2009 12 15.35802	05 02 30.12	+13 41 04.0	19.8	V			703
2009 WV_{248}	2005 03 11.17650	06 19 46.65	+23 11 02.5	20.0	R		G96	2009 WZ_{251}	2007 04 18.39300	15 31 23.81	−14 59 52.3	21.6	V			691
2009 WV_{248}	2005 03 11.18568	06 19 46.89	+23 11 03.3	19.0	R		G96	2009 WZ_{251}	2007 04 18.41068	15 31 23.11	−14 59 50.6	21.7	V			691
2009 WV_{248}	2006 02 23.38056	12 13 57.29	+12 32 23.2	19.5	R		699	2009 WZ_{251}	2007 04 18.42835	15 31 22.37	−14 59 48.3	21.5	V			691
2009 WV_{248}	2006 02 23.40795	12 13 56.40	+12 32 33.7				699	2009 WZ_{251}	2007 04 22.39588	15 28 38.30	−14 51 24.4	21.0	V			691
2009 WV_{248}	2006 02 23.43535	12 13 55.53	+12 32 44.9				699	2009 WZ_{251}	2007 04 22.41503	15 28 37.43	−14 51 21.8	21.4	V			691
2009 WV_{248}	2006 02 23.46278	12 13 54.74	+12 33 00.7				699	2009 WZ_{251}	2007 04 22.43468	15 28 36.57	−14 51 19.4	21.4	V			691
2009 WV_{248}	2006 03 03.33840	12 09 20.84	+13 29 39.5	19.7	V		703	2009 WZ_{251}	2007 05 10.37078	15 13 53.18	−14 09 02.1	20.4	V			G96
2009 WV_{248}	2006 03 03.34624	12 09 20.55	+13 29 42.3	20.2	V		703	2009 WZ_{251}	2007 05 10.37732	15 13 52.86	−14 09 01.2	20.9	V			G96
2009 WV_{248}	2006 03 03.35369	12 09 20.37	+13 29 45.9	20.3	V		703	2009 WZ_{251}	2007 05 10.38389	15 13 52.46	−14 09 00.1	20.6	V			G96
2009 WV_{248}	2006 03 03.36132	12 09 19.98	+13 29 48.3	19.9	V		703	2009 WZ_{251}	2007 05 10.39042	15 13 52.14	−14 08 59.5	20.6	V			G96
2009 WV_{248}	2008 08 06.59944	23 48 46.51	−13 25 42.6	20.1	V		E12	2009 WZ_{251}	2009 12 19.30308	05 10 58.18	+23 08 33.2	19.6	V			G96
2009 WV_{248}	2008 08 06.60979	23 48 46.40	−13 25 46.0	19.7	V		E12	2009 WZ_{251}	2009 12 19.30946	05 10 57.79	+23 08 33.7	19.8	V			G96
2009 WV_{248}	2008 08 06.62012	23 48 46.15	−13 25 50.5	19.9	V		E12	2009 WZ_{251}	2009 12 19.31588	05 10 57.39	+23 08 33.9	19.6	V			G96
2009 WV_{248}	2008 08 06.63060	23 48 46.00	−13 25 55.2	19.6	V		E12	2009 WZ_{251}	2009 12 19.32240	05 10 57.00	+23 08 34.3	19.6	V			G96
2009 WV_{248}	2008 09 06.34365	23 32 52.04	−17 12 35.2	19.3	V		703	2009 WD_{252}	2005 11 26.29373	05 58 43.68	+20 07 03.8					691
2009 WV_{248}	2008 09 06.35199	23 32 51.61	−17 12 37.7	19.2	V		703	2009 WD_{252}	2005 11 26.31112	05 58 42.76	+20 06 53.8					691
2009 WV_{248}	2008 09 06.36032	23 32 51.25	−17 12 42.3	19.6	V		703	2009 WD_{252}	2005 11 26.32849	05 58 41.80	+20 06 43.9					691
2009 WV_{248}	2008 09 06.36868	23 32 50.85	−17 12 46.6	19.1	V		703	2009 WD_{252}	2005 12 05.25644	05 50 04.40	+18 40 21.4	20.9	V			691
2009 WK_{249}	2009 12 19.27369	04 51 39.38	+21 43 06.2	18.9	V		G96	2009 WD_{252}	2005 12 05.27387	05 50 03.34	+18 40 12.9	21.1	V			691
2009 WK_{249}	2009 12 19.28021	04 51 39.02	+21 43 02.6	18.7	V		G96	2009 WD_{252}	2005 12 05.29132	05 50 02.15	+18 40 02.1	20.7	V			691
2009 WK_{249}	2009 12 19.28647	04 51 38.62	+21 42 59.4	18.8	V		G96	2009 WD_{252}	2006 01 28.22102	05 06 28.83	+11 51 42.9	20.5	V			G96
2009 WK_{249}	2009 12 19.29296	04 51 38.26	+21 42 55.8	18.8	V		G96	2009 WD_{252}	2006 01 28.22767	05 06 28.80	+11 51 41.6	21.2	V			G96
2009 WL_{249}	2004 10 04.24878	01 34 30.52	+16 05 44.6	20.2	V		691	2009 WD_{252}	2006 01 28.23433	05 06 28.69	+11 51 39.7	20.6	V			G96
2009 WL_{249}	2004 10 04.27898	01 34 29.07	+16 05 36.8	20.4	V		691	2009 WD_{252}	2006 01 28.24101	05 06 28.62	+11 51 38.1	20.7	V			G96
2009 WL_{249}	2004 10 04.30767	01 34 27.70	+16 05 29.5	20.1	V		691	2009 WK_{252}	2009 12 20.38498	05 25 21.86	+26 00 58.4	19.6	V			G96
2009 WL_{249}	2004 11 04.25031	01 09 52.74	+13 09 26.9	19.2	R		703	2009 WK_{252}	2009 12 20.39130	05 25 21.46	+26 00 57.9	19.8	V			G96
2009 WL_{249}	2004 11 04.26086	01 09 52.40	+13 09 22.9	19.7	R		703	2009 WK_{252}	2009 12 20.39762	05 25 21.07	+26 00 57.6	19.5	V			G96
2009 WL_{249}	2004 11 04.27132	01 09 51.87	+13 09 19.0	19.6	R		703	2009 WK_{252}	2009 12 20.40396	05 25 20.67	+26 00 57.5	19.3	V			G96
2009 WL_{249}	2004 11 04.28178	01 09 51.49	+13 09 14.7	19.5	R		703	2009 WE_{253}	2009 12 20.42156	09 00 05.34	+15 01 35.4	19.4	R			448
2009 WL_{249}	2009 10 26.45345	05 11 07.65	+25 05 18.8	19.9	V		G96	2009 WE_{253}	2009 12 20.43211	09 00 04.61	+15 01 29.5	19.4	R			448
2009 WL_{249}	2009 10 26.46105	05 11 07.54	+25 05 18.0	19.8	V		G96	2009 WE_{253}	2009 12 20.44235	09 00 03.93	+15 01 23.5	19.3	R			448
2009 WL_{249}	2009 10 26.46869	05 11 07.44	+25 05 17.3	19.9	V		G96	2009 WE_{253}	2009 12 26.41381	08 52 47.61	+14 09 58.4	18.1	R			448
2009 WL_{249}	2009 10 26.47628	05 11 07.33	+25 05 17.3	20.0	V		G96	2009 WE_{253}	2009 12 26.42299	08 52 46.76	+14 09 53.4	19.9	R			448
2009 WL_{249}	2009 11 08.41184	05 05 47.14	+24 46 34.3	19.7	V		G96	2009 WE_{253}	2009 12 26.43313	08 52 46.00	+14 09 49.1	19.1	R			448
2009 WL_{249}	2009 11 08.41774	05 05 46.89	+24 46 33.4	19.9	V		G96	2009 WE_{253}	2009 12 27.36649	08 51 30.29	+14 02 27.4	19.6	R	K		448
2009 WL_{249}	2009 11 08.42421	05 05 46.68	+24 46 32.8	19.7	V		G96	2009 WE_{253}	2009 12 27.37635	08 51 29.49	+14 02 24.2	19.5	R	I		448
2009 WL_{249}	2009 11 08.43020	05 05 46.42	+24 46 32.0	19.8	V		G96	2009 WE_{253}	2009 12 27.38602	08 51 28.59	+14 02 18.3	19.4	R	K		448
2009 WL_{249}	2009 12 15.31575	04 33 14.07	+22 55 24.7	19.3	V		G96	2009 WC_{255}	2009 12 19.27310	04 53 58.81	+20 38 36.2	19.3	V			G96
2009 WL_{249}	2009 12 15.32191	04 33 13.75	+22 55 23.5	19.2	V		G96	2009 WC_{255}	2009 12 19.27953	04 53 58.38	+20 38 36.4	19.6	V			G96
2009 WL_{249}	2009 12 15.32800	04 33 13.39	+22 55 22.0	19.3	V		G96	2009 WC_{255}	2009 12 19.28587	04 53 57.94	+20 38 37.5	19.5	V			G96
2009 WL_{249}	2009 12 15.33426	04 33 13.03	+22 55 20.8	19.7	V		G96	2009 WC_{255}	2009 12 19.29234	04 53 57.55	+20 38 38.1	19.4	V			G96
2009 WM_{249}	2009 12 15.21833	04 22 44.86	+20 44 47.9	19.5	V		G96	2009 WM_{255}	2009 12 17.29692	07 34 35.75	+22 05 02.6	20.2	V			691
2009 WM_{249}	2009 12 15.22578	04 22 44.40	+20 44 47.0	19.7	V		G96	2009 WM_{255}	2009 12 17.31464	07 34 34.97	+22 05 09.5	20.8	V			691
2009 WM_{249}	2009 12 15.23332	04 22 43.93	+20 44 46.1	19.4	V		G96	2009 WM_{255}	2009 12 17.33236	07 34 34.15	+22 05 16.4	20.8	V			691
2009 WM_{249}	2009 12 15.24088	04 22 43.46	+20 44 45.3	19.5	V		G96	2009 WM_{255}	2009 12 25.34032	07 27 51.48	+22 57 46.0					691
2009 WU_{249}	2007 04 22.45087	15 45 34.38	−16 11 07.7	21.7	V		691	2009 WM_{255}	2009 12 25.35802	07 27 50.41	+22 57 53.0					691
2009 WU_{249}	2007 04 22.46997	15 45 33.61	−16 11 08.0	21.3	V		691	2009 WM_{255}	2009 12 25.37573	07 27 49.36	+22 58 00.2					691
2009 WU_{249}	2007 04 22.48955	15 45 32.83	−16 11 07.6	21.6	V		691	2009 WT_{255}	2000 05 05.356330	13 42 49.628	+02 57 32.36	20.59	V			645
2009 WU_{249}	2007 05 10.24541	15 32 03.31	−16 03 40.0	21.0	V		691	2009 WT_{255}	2000 05 05.359802	13 42 49.484	+02 57 32.41	21.35				645
2009 WU_{249}	2007 05 10.26307	15 32 02.39	−16 03 39.3	21.1	V		691	2009 WT_{255}	2003 12 19.21606	03 47 57.07	+15 56 24.6	22.0	V			691
2009 WU_{249}	2007 05 10.28073	15 32 01.48	−16 03 39.1	20.8	V		691	2009 WT_{255}	2003 12 19.24854	03 47 55.71	+15 56 27.2	21.2	V			691
2009 WU_{249}	2008 08 02.66707	22 30 17.46	−27 31 34.7	19.9	V		E12	2009 WT_{255}	2003 12 19.27582	03 47 54.61	+15 56 29.4	21.3	V			691
2009 WU_{249}	2008 08 02.67728	22 30 17.10	−27 31 38.7	19.9	V		E12	2009 WT_{255}	2009 12 19.27251	04 49 21.93	+21 31 35.9	19.9	V			G96
2009 WU_{249}	2008 08 02.68708	22 30 16.70	−27 31 44.0	19.2	V		E12	2009 WT_{255}	2009 12 19.27898	04 49 21.61	+21 31 36.3	20.1	V			G96
2009 WV_{249}	2009 12 19.30072	05 10 41.52	+24 22 46.9	19.7	V		G96	2009 WT_{255}	2009 12 19.28528	04 49 21.25	+21 31 37.2	20.1	V			G96
2009 WV_{249}	2009 12 19.30718	05 10 41.12	+24 22 45.0	20.3	V		G96	2009 WT_{255}	2009 12 19.29179	04 49 20.89	+21 31 37.8	19.8	V			G96
2009 WV_{249}	2009 12 19.31348	05 10 40.72	+24 22 43.5	19.4	V		G96	2009 WQ_{256}	2009 12 16.22185	04 59 25.36	+21 54 10.3					291
2009 WV_{249}	2009 12 19.32009	05 10 40.40	+24 22 41.7	19.8	V		G96	2009 WQ_{256}	2009 12 16.22978	04 59 24.86	+21 54 09.1					291
2009 WE_{250}	2009 12 19.27429	04 46 03.03	+22 24 51.5	20.2	V		G96	2009 WQ_{256}	2009 12 16.23856	04 59 24.20	+21 54 07.7					291
2009 WE_{250}	2009 12 19.28076	04 46 02.71	+22 24 50.0	20.3	V		G96	2009 WQ_{256}	2009 12 18.33922	04 57 18.59	+21 48 41.7	20.1	V			291
2009 WE_{250}	2009 12 19.28712	04 46 02.35	+22 24 48.9	20.4	V		G96	2009 WQ_{256}	2009 12 18.34703	04 57 18.09	+21 48 40.5	20.0	V			291
2009 WE_{250}	2009 12 19.29359	04 46 02.02	+22 24 47.4	20.6	V		G96	2009 WQ_{256}	2009 12 18.35457	04 57 17.63	+21 48 39.3	20.1	V			291
2009 WP_{250}	2009 12 19.27776	04 52 02.60	+24 00 56.8	18.9	V		G96	2009 WJ_{257}	2009 12 19.27488	04 49 44.29	+23 11 55.5	19.9	V			G96
2009 WP_{250}	2009 12 19.28414	04 52 02.20	+24 00 53.7	18.8	V		G96	2009 WJ_{257}	2009 12 19.28135	04 49 43.96	+23 11 52.6	19.9	V			G96
2009 WP_{250}	2009 12 19.29068	04 52 01.84	+24 00 50.5	18.7	V		G96	2009 WJ_{257}	2009 12 19.28768	04 49 43.60	+23 11 49.7	19.5	V			G96
2009 WP_{250}	2009 12 19.29708	04 52 01.45	+24 00 47.3	18.6	V		G96	2009 WJ_{257}	2009 12 19.29417	04 49 43.28	+23 11 46.8	19.7	V			G96
2009 WR_{250}	2009 12 19.27251	04 50 36.16	+21 04 03.2	19.2	V		G96	2009 WK_{257}	2009 12 19.27720	04 55 42.63	+24 37 58.4	20.1	V			G96
2009 WR_{250}	2009 12 19.27898	04 50 35.80	+21 04 04.3	19.1	V		G96	2009 WK_{257}	2009 12 19.28357	04 55 42.31	+24 37 55.9	20.2	V			G96
2009 WR_{250}	2009 12 19.28528	04 50 35.48	+21 04 04.8	19.1	V		G96	2009 WK_{257}	2009 12 19.29006	04 55 41.95	+24 37 54.3	20.1	V			G96
2009 WR_{250}	2009 12 19.29179	04 50 35.08	+21 04 05.6	19.4	V		G96	2009 WK_{257}	2009 12 19.29645	04 55 41.62	+24 37 52.1	20.4	V			G96
2009 WV_{250}	2009 12 18.28904	04 10 00.55	+11 49 31.1	19.8	V		F84	2009 WH_{258}	2009 12 15.22181	04 28 45.94	+21 13 39.8	20.7	V			G96
2009 WV_{250}	2009 12 18.32680	04 09 58.50	+11 49 36.2	20.1	V		F84	2009 WH_{258}	2009 12 15.22924	04 28 45.55	+21 13 40.8	20.8	V			G96
2009 WV_{250}	2009 12 18.36603	04 09 56.38	+11 49 41.4	20.0	V		F84	2009 WH_{258}	2009 12 15.23689	04 28 45.12	+21 13 40.8	20.8	V			G96
2009 WV_{250}	2009 12 19.35136	04 09 07.10	+11 51 44.0	19.9	V		F84	2009 WH_{258}	2009 12 15.24456	04 28 44.68	+21 13 41.4	20.9	V			G96

2009 WK_{258}		2004 10 15.31296	01 38 36.80	+09 07 50.8	20.5	R		G96	2009 XD		2009 12 19.17278	04 02 21.55	+05 51 15.9	17.0	R	K	H47
2009 WK_{258}		2004 10 15.32086	01 38 36.40	+09 07 49.1	20.1	R		G96	2009 XD		2009 12 19.18120	04 02 19.63	+05 50 12.7	17.2	R	K	H47
2009 WK_{258}		2004 10 15.32874	01 38 36.00	+09 07 46.8	20.0	R		G96	2009 XD		2009 12 19.19406	04 02 17.25	+05 48 36.6	18.75			H13
2009 WK_{258}		2004 10 15.33662	01 38 35.55	+09 07 44.6	20.2	R		G96	2009 XD		2009 12 19.20468	04 02 14.71	+05 47 16.9	18.77			H13
2009 WK_{258}		2006 01 22.48048	09 32 53.01	+14 59 55.1	21.8	V		G96	2009 XD		2009 12 19.20943	04 02 13.57	+05 46 40.6	18.64			H13
2009 WK_{258}		2006 01 22.48514	09 32 52.90	+14 59 56.1	21.3	V		G96	2009 XD		2009 12 19.21684	04 02 11.87	+05 45 44.0	18.76			H13
2009 WK_{258}		2006 01 22.48984	09 32 52.69	+14 59 57.1	21.1	V		G96	2009 XD		2009 12 19.95396	03 59 26.14	+04 11 10.2	17.4	R		J51
2009 WK_{258}		2006 01 22.49452	09 32 52.44	+14 59 58.4	20.9	V		G96	2009 XD		2009 12 19.95855	03 59 25.04	+04 10 34.6	17.4	R		J51
2009 WK_{258}		2006 05 01.17976	09 07 43.89	+17 02 09.6	21.9	R	1	695	2009 XD		2009 12 19.96418	03 59 23.70	+04 09 51.1	17.4	R		J51
2009 WK_{258}		2006 05 01.26493	09 07 47.79	+17 01 51.9			1	695	2009 XD		2009 12 20.20323	03 58 30.00	+03 38 45.8	16.6	V		703
2009 WK_{258}		2007 05 09.31832	15 19 13.08	−17 26 39.0	20.7	V		G96	2009 XD		2009 12 20.20784	03 58 28.84	+03 38 09.6	17.0	V		703
2009 WK_{258}		2007 05 09.32560	15 19 12.68	−17 26 38.3	20.4	V		G96	2009 XD		2009 12 20.21237	03 58 27.76	+03 37 34.2	16.9	V		703
2009 WK_{258}		2007 05 09.33284	15 19 12.32	−17 26 37.1	21.4	V		G96	2009 XD		2009 12 20.21698	03 58 26.61	+03 36 56.5	16.5	V		703
2009 WK_{258}		2007 05 09.34005	15 19 11.92	−17 26 35.4	20.9	V		G96	2009 XD		2009 12 20.76615	03 56 23.20	+02 24 52.2	17.2	C		A81
2009 WK_{258}		2009 12 15.22181	04 31 01.34	+21 16 10.9	19.9	V		G96	2009 XD		2009 12 20.76991	03 56 22.34	+02 24 23.1	17.3	C		A81
2009 WK_{258}		2009 12 15.22924	04 31 00.94	+21 16 10.8	20.3	V		G96	2009 XD		2009 12 20.77366	03 56 21.45	+02 23 53.5	16.6	C		A81
2009 WK_{258}		2009 12 15.23689	04 31 00.48	+21 16 09.9	20.3	V		G96	2009 XD		2009 12 22.57189	03 49 28.74	−01 37 24.9	17.6	V		379
2009 WK_{258}		2009 12 15.24456	04 31 00.04	+21 16 09.0	20.5	V		G96	2009 XD		2009 12 22.57376	03 49 28.29	−01 37 40.1	17.7	V		379
2009 WL_{258}		2009 12 15.31441	04 30 52.81	+21 52 13.2	21.5	V		G96	2009 XD		2009 12 22.60126	03 49 21.68	−01 41 24.6	17.8	V		379
2009 WL_{258}		2009 12 15.32059	04 30 52.41	+21 52 13.4	21.8	V		G96	2009 XD		2009 12 23.59778	03 45 31.82	−03 58 00.3	17.7	V		379
2009 WL_{258}		2009 12 15.32668	04 30 52.09	+21 52 12.4	21.1	V		G96	2009 XD		2009 12 23.60428	03 45 30.26	−03 58 54.1	17.7	V		379
2009 WL_{258}		2009 12 15.33294	04 30 51.66	+21 52 11.6	21.5	V		G96	2009 XD		2009 12 23.62927	03 45 24.21	−04 02 20.5	17.5	V		379
2009 WL_{259}		2009 12 26.33343	07 39 52.68	+17 34 04.0	19.5	V		691	2009 XD		2009 12 26.87445	03 32 50.41	−11 32 49.0	17.0	C		639
2009 WL_{259}		2009 12 26.35114	07 39 51.74	+17 34 01.7	20.5	V		691	2009 XD		2009 12 26.87828	03 32 49.50	−11 33 20.9	16.8	C		639
2009 WL_{259}		2009 12 26.36886	07 39 50.79	+17 33 59.0	19.9	V		691	2009 XD		2009 12 26.88163	03 32 48.64	−11 33 48.9	16.6	C		639
2009 WR_{259}	*	2009 11 27.22059	05 00 56.62	−06 46 55.3	19.2	V		G96	2009 XD		2009 12 28.06912	03 28 11.63	−14 17 45.2	18.1	R	K	932
2009 WR_{259}		2009 11 27.22297	05 00 56.48	−06 46 54.4	19.1	V		G96	2009 XD		2009 12 28.07477	03 28 10.26	−14 18 31.8	18.2	R	K	932
2009 WR_{259}		2009 11 27.22528	05 00 56.34	−06 46 53.3	19.2	V		G96	2009 XD		2009 12 28.08182	03 28 08.54	−14 19 30.1	18.1	R	K	932
2009 WR_{259}		2009 11 27.22756	05 00 56.19	−06 46 52.8	19.2	V		G96	2009 XE		2009 12 19.83196	04 17 22.04	+17 22 03.7	21.0	V		941
2009 WR_{259}		2009 11 27.23006	05 00 56.05	−06 46 51.8	19.3	V		G96	2009 XE		2009 12 19.84020	04 17 21.64	+17 22 01.0	20.7	V		941
2009 WR_{259}		2009 12 16.23750	04 42 32.54	−04 03 08.6	19.2	V		703	2009 XE		2009 12 19.84769	04 17 21.27	+17 21 58.2	21.0	V		941
2009 WR_{259}		2009 12 16.24101	04 42 32.36	−04 03 05.0	19.4	V		703	2009 XE		2009 12 19.85817	04 17 20.78	+17 21 54.9	20.9	V		941
2009 WR_{259}		2009 12 16.24451	04 42 32.18	−04 03 02.7	19.5	V		703	2009 XO		2009 12 16.366504	07 58 18.69	+22 23 02.8	18.9	V		H21
2009 WR_{259}		2009 12 16.24796	04 42 31.89	−04 03 01.1	19.9	V		703	2009 XO		2009 12 16.371139	07 58 19.84	+22 23 00.6	18.8	V		H21
2009 XA		2009 10 26.26053	02 00 40.28	+22 29 11.9	18.8	V		G96	2009 XO		2009 12 16.380926	07 58 22.20	+22 22 55.8	18.7	V		H21
2009 XA		2009 10 26.26734	02 00 39.92	+22 29 09.8	18.8	V		G96	2009 XO		2009 12 19.35908	08 12 16.72	+21 56 13.2				291
2009 XA		2009 10 26.27425	02 00 39.60	+22 29 08.0	18.9	V		G96	2009 XO		2009 12 19.36388	08 12 18.17	+21 56 10.2				291
2009 XA		2009 10 26.28107	02 00 39.24	+22 29 06.0	18.9	V		G96	2009 XO		2009 12 19.36797	08 12 19.43	+21 56 07.4				291
2009 XA		2009 10 26.46751	02 00 31.23	+22 28 11.0	19.0	R		D29	2009 XO		2009 12 20.30911	08 17 20.80	+21 45 20.6				291
2009 XA		2009 10 26.48089	02 00 30.61	+22 28 08.4	18.8	R		D29	2009 XO		2009 12 20.31316	08 17 22.01	+21 45 18.0				291
2009 XA		2009 10 26.49282	02 00 30.02	+22 28 04.0	18.7	R		D29	2009 XO		2009 12 20.31719	08 17 23.36	+21 45 15.1				291
2009 XA		2009 10 26.50489	02 00 29.45	+22 28 01.8	19.0	R		D29	2009 XO		2009 12 24.16097	08 41 59.51	+20 43 47.1	17.2	R		932
2009 XA		2009 11 16.82434	01 47 20.12	+20 22 10.8	18.8	V		J75	2009 XO		2009 12 24.16719	08 42 02.19	+20 43 39.8	17.2	R		932
2009 XA		2009 11 16.83706	01 47 19.81	+20 22 06.3	18.9	V		J75	2009 XO		2009 12 24.17164	08 42 04.14	+20 43 34.6	17.4	R		932
2009 XA		2009 11 16.84975	01 47 19.48	+20 22 01.2	19.2	V		J75	2009 XO		2009 12 25.24808	08 50 27.63	+20 19 33.8				291
2009 XA		2009 12 19.78842	01 54 12.24	+18 15 51.3	20.4	V		941	2009 XO		2009 12 25.25205	08 50 29.51	+20 19 29.0				291
2009 XA		2009 12 19.79068	01 54 12.35	+18 15 51.5	20.4	V		941	2009 XO		2009 12 25.25605	08 50 31.48	+20 19 22.8				291
2009 XA		2009 12 19.80888	01 54 13.12	+18 15 50.5	20.0	V		941	2009 XO		2009 12 25.93684	08 56 13.94	+20 01 39.8			K	J95
2009 XA		2009 12 19.81343	01 54 13.33	+18 15 50.4	20.3	V		941	2009 XO		2009 12 25.94184	08 56 16.48	+20 01 32.8			K	J95
2009 XB		2004 06 13.28192	15 48 57.60	−23 24 36.3	19.9			644	2009 XO		2009 12 25.94691	08 56 19.05	+20 01 24.9	18.0	R	K	J95
2009 XB		2004 06 13.30249	15 48 56.59	−23 24 28.2	19.9			644	2009 XO		2009 12 26.33277	08 59 42.51	+19 51 06.4			t	291
2009 XB		2004 06 13.32689	15 48 55.42	−23 24 17.9	19.9			644	2009 XO		2009 12 26.33686	08 59 44.61	+19 50 59.8			t	291
2009 XB		2005 09 25.24889	00 22 35.28	+19 00 17.0	19.7	R		644	2009 XO		2009 12 26.34078	08 59 46.66	+19 50 52.6			t	291
2009 XB		2005 09 25.27094	00 22 34.03	+19 00 09.4	19.5	R		644	2009 XO		2009 12 27.23979	09 08 11.54	+19 23 08.0	17.8	R		H01
2009 XB		2005 09 25.29141	00 22 32.93	+19 00 02.8	19.6	R		644	2009 XO		2009 12 27.24807	09 08 16.27	+19 22 52.3	17.8	R		H01
2009 XB		2005 10 05.25845	00 13 37.63	+17 53 24.0	19.3	V		703	2009 XO		2009 12 27.25385	09 08 19.58	+19 22 41.4	18.1	R		H01
2009 XB		2005 10 05.26485	00 13 37.34	+17 53 19.3	19.6	V		703	2009 XO		2009 12 27.26193	09 08 24.19	+19 22 26.2	18.1	R		H01
2009 XB		2005 10 05.27128	00 13 36.98	+17 53 15.2	19.7	V		703	2009 XO		2009 12 28.16685	09 17 34.59	+18 50 13.6	17.8	R	K	932
2009 XB		2005 10 05.27767	00 13 36.58	+17 53 14.4	19.5	V		703	2009 XO		2009 12 28.16894	09 17 35.88	+18 50 08.8	18.0	R	K	932
2009 XB		2007 02 10.31935	09 53 57.12	−02 07 05.7	20.1	V		703	2009 XO		2009 12 28.17264	09 17 38.16	+18 50 00.8	17.8	R	K	932
2009 XB		2007 02 10.32577	09 53 56.94	−02 07 06.7	21.0	V		703	2009 XO		2009 12 28.17429	09 17 39.21	+18 49 57.3	17.8	R	K	932
2009 XB		2007 02 10.33223	09 53 56.43	−02 07 03.6	19.5	V		703	2009 XV		2009 12 16.353749	07 16 54.22	+35 04 12.6	19.2	V		H21
2009 XB		2007 02 10.33867	09 53 56.07	−02 07 03.7	19.8	V		703	2009 XV		2009 12 16.356458	07 16 53.51	+35 04 11.9	19.0	V		H21
2009 XB		2007 02 23.24392	09 41 20.22	−01 23 26.8	19.6	V		703	2009 XV		2009 12 16.359119	07 16 52.80	+35 04 10.9	19.1	V		H21
2009 XB		2007 02 23.25213	09 41 19.82	−01 23 24.0	19.6	V		703	2009 XV		2009 12 16.361798	07 16 52.11	+35 04 10.1	19.1	V		H21
2009 XB		2007 02 23.26030	09 41 19.24	−01 23 22.1	20.1	V		703	2009 XV		2009 12 24.09889	06 51 24.22	+34 18 41.3	18.6	R		932
2009 XB		2007 02 23.26847	09 41 18.81	−01 23 20.0	20.4	V		703	2009 XV		2009 12 24.12581	06 51 19.81	+34 18 31.7	19.2	R		932
2009 XB		2009 10 14.40009	02 32 10.86	+26 57 14.5	20.1	V		703	2009 XV		2009 12 26.87743	06 44 43.77	+33 59 36.2			K	J95
2009 XB		2009 10 14.40818	02 32 10.53	+26 57 13.4	20.2	V		703	2009 XV		2009 12 26.88204	06 44 43.10	+33 59 34.9			K	J95
2009 XB		2009 10 14.41627	02 32 10.06	+26 57 10.6	19.4	V		703	2009 XV		2009 12 26.88661	06 44 42.46	+33 59 32.7	19.1	R	K	J95
2009 XB		2009 10 14.42439	02 32 09.63	+26 57 08.7	19.5	V		703	2009 XW		2009 12 18.92839	03 52 32.37	+30 04 32.4	20.5	R		213
2009 XB		2009 10 27.33545	02 20 31.70	+25 39 29.4	19.3	V		G96	2009 XW		2009 12 18.97349	03 52 30.06	+30 04 15.7	19.5	R		213
2009 XB		2009 10 27.34243	02 20 31.30	+25 39 26.3	19.2	V		G96	2009 XX		2009 12 18.92839	03 51 44.19	+29 59 50.2	20.1	R		213
2009 XB		2009 10 27.34946	02 20 30.87	+25 39 23.2	19.3	V		G96	2009 XX		2009 12 18.98237	03 51 41.41	+29 59 28.2	19.4	R		213
2009 XB		2009 10 27.35659	02 20 30.44	+25 39 20.0	19.3	V		G96	2009 XX		2009 12 19.96480	03 50 54.36	+29 52 52.6	20.6	V		941
2009 XB		2009 12 19.78842	01 53 41.49	+18 25 01.5	20.3	V		941	2009 XX		2009 12 19.97229	03 50 54.00	+29 52 49.5	20.6	V		941
2009 XB		2009 12 19.79068	01 53 41.52	+18 25 00.8	20.2	V		941	2009 XX		2009 12 19.97603	03 50 53.82	+29 52 47.8	20.4	V		941
2009 XB		2009 12 19.80355	01 53 41.70	+18 24 57.0	19.9	V		941	2009 XX		2009 12 19.98276	03 50 53.49	+29 52 44.9	20.7	V		941
2009 XB		2009 12 19.80888	01 53 41.76	+18 24 55.7	20.4	V		941	2009 XY		2009 12 19.06456	06 26 54.97	+22 18 27.0	19.1	R		J47
2009 XB		2009 12 19.81343	01 53 41.83	+18 24 54.3	20.2	V		941	2009 XY		2009 12 19.07408	06 26 54.35	+22 18 29.0	19.3	R		J47
2009 XC		2009 12 17.91998	04 20 49.89	+17 13 54.4	20.0			A77	2009 XY		2009 12 19.07703	06 26 54.12	+22 18 29.9	19.4	R		J47
2009 XC		2009 12 17.94034	04 20 49.05	+17 13 48.6	19.3			A77	2009 XY		2009 12 25.17047	06 20 05.36	+22 41 41.4				691
2009 XC		2009 12 17.96070	04 20 48.15	+17 13 40.8	19.3			A77	2009 XY		2009 12 25.18817	06 20 04.09	+22 41 45.6				691
2009 XD		2009 12 15.87981	04 14 24.23	+12 27 34.2	17.4	V		A48	2009 XY		2009 12 25.20336	06 20 03.03	+22 41 49.3				691
2009 XD		2009 12 15.88231	04 14 23.63	+12 27 17.6	17.3	V		A48	2009 XC_1		2001 03 19.396870	14 20 35.225	+05 03 44.13	21.03	V		645
2009 XD		2009 12 15.88480	04 14 23.09	+12 27 00.5	17.3	V		A48	2009 XC_1		2001 03 19.400342	14 20 35.118	+05 03 45.29	21.54			645
2009 XD		2009 12 15.88729	04 14 22.51	+12 26 44.0	17.4	V		A48	2009 XC_1		2005 01 06.26515	06 56 27.95	+34 17 25.0	18.3	R		703
2009 XD		2009 12 17.183581	04 09 41.63	+09 56 02.1	17.4	V		H21	2009 XC_1		2005 01 06.27009	06 56 27.73	+34 17 26.8	18.2	R		703
2009 XD		2009 12 17.185531	04 09 41.19	+09 55 48.2	17.0	V		H21	2009 XC_1		2005 01 06.27493	06 56 27.45	+34 17 28.0	18.3	R		703
2009 XD		2009 12 17.189419	04 09 40.30	+09 55 20.5	17.5	V		H21	2009 XC_1		2005 01 06.27977	06 56 27.07	+34 17 29.3	18.2	R		703
2009 XD		2009 12 18.20307	04 05 57.65	+07 52 32.8	17.5			704	2009 XC_1		2006 03 06.47535	13 57 35.67	+08 39 13.8	21.0	V		G96
2009 XD		2009 12 18.21555	04 05 54.75	+07 51 00.8	17.8			704	2009 XC_1		2006 03 06.48014	13 57 35.56	+08 39 14.9	21.0	V		G96
2009 XD		2009 12 18.22803	04 05 51.86	+07 49 27.8	17.7			704	2009 XC_1		2006 03 06.48495	13 57 35.46	+08 39 16.4	20.3	V		G96
2009 XD		2009 12 18.24056	04 05 48.91	+07 47 55.2	17.9			704	2009 XC_1		2006 03 06.48974	13 57 35.31	+08 39 17.8	20.6	V		G96
2009 XD		2009 12 18.25313	04 05 46.03	+07 46 22.2	17.9			704	2009 XC_1		2009 12 20.32722	05 43 50.69	+27 57 47.7	18.3	R	6	H06
2009 XD		2009 12 18.44040	04 05 05.88	+07 23 09.5	17.4	V		900	2009 XC_1		2009 12 20.34140	05 43 49.69	+27 57 53.8	18.5	R	6	H06
2009 XD		2009 12 18.44753	04 05 04.23	+07 22 16.3	17.4	V		900	2009 XC_1		2009 12 20.35559	05 43 48.79	+27 57 58.4	18.4	R	6	H06
2009 XD		2009 12 19.07938	04 02 43.46	+06 03 04.5	17.7	R		H45	2009 XC_1		2009 12 25.30220	05 38 32.61	+28 29 21.6	18.6	R	6	H06
2009 XD		2009 12 19.08067	04 02 43.15	+06 02 54.6	17.7	R		H45	2009 XC_1		2009 12 25.31527	05 38 31.79	+28 29 26.2	18.7	R	6	H06
2009 XD		2009 12 19.08139	04 02 42.99	+06 02 49.4	17.6	R		H45	2009 XC_1		2009 12 25.32948	05 38 30.88	+28 29 31.8	18.3	R	6	H06
2009 XD		2009 12 19.08259	04 02 42.70	+06 02 40.0	17.8	R		H45	2009 XC_1		2009 12 26.07953	05 37 44.46	+28 34 02.8	19.1	V		691
2009 XD		2009 12 19.08347	04 02 42.50	+06 02 33.4	17.4	R		H45	2009 XC_1		2009 12 26.10070	05 37 42.98	+28 34 10.0	19.3	V		691
2009 XD		2009 12 19.08428	04 02 42.30	+06 02 27.2	17.6	R		H45	2009 XC_1		2009 12 26.11591	05 37 42.01	+28 34 15.7	20.1	V		691
2009 XD		2009 12 19.08573	04 02 41.97	+06 02 16.3	17.6	R		H45	2009 XC_1		2009 12 26.35559	05 37 26.59	+28 35 42.7	18.5	R	6	H06
2009 XD		2009 12 19.16359	04 02 23.73	+05 52 26.6	17.3	R	K	H47	2009 XC_1		2009 12 26.36873	05 37 25.71	+28 35 47.0	19.0	R	6	H06
2009 XD		2009 12 19.16979	04 02 22.90	+05 51 42.1	18.76			H13	2009 XC_1		2009 12 26.38304	05 37 24.77	+28 35 52.6	18.6	R	6	H06

2009 XE$_1$	2007 03 14.37161	13 41 46.86	−01 16 54.0	20.3	V		G96	2009 XV$_1$	2009 12 25.37725	04 25 42.30	+31 16 31.2			H	291
2009 XE$_1$	2007 03 14.37935	13 41 46.57	−01 16 51.4	19.9	V		G96	2009 XA$_2$	2009 12 19.24863	04 16 49.43	−01 12 36.1			H	291
2009 XE$_1$	2007 03 14.38713	13 41 46.24	−01 16 49.9	21.2	V		G96	2009 XA$_2$	2009 12 19.25246	04 16 49.59	−01 12 51.8			H	291
2009 XE$_1$	2007 03 14.39500	13 41 45.88	−01 16 47.9	20.5	V		G96	2009 XB$_2$	2009 12 20.35151	08 47 09.04	+16 53 42.4	19.7	R		448
2009 XE$_1$	2007 04 23.26685	13 04 37.41	+01 27 20.9	21.0	V		G96	2009 XB$_2$	2009 12 20.36708	08 47 08.61	+16 54 20.1	19.5	R		448
2009 XE$_1$	2007 04 23.27353	13 04 37.02	+01 27 21.7	21.1	V		G96	2009 XB$_2$	2009 12 20.39066	08 47 07.98	+16 55 15.9	19.6	R		448
2009 XE$_1$	2007 04 23.28207	13 04 36.51	+01 27 21.5	21.1	V		G96	2009 XB$_2$	2009 12 26.32979	08 44 11.74	+20 50 40.4	19.0	R		448
2009 XE$_1$	2007 04 23.28861	13 04 36.19	+01 27 23.2	21.1	V		G96	2009 XB$_2$	2009 12 26.34552	08 44 10.94	+20 51 18.2	19.5	R		448
2009 XE$_1$	2009 11 24.44757	06 08 23.05	+25 19 26.9	19.8	V		691	2009 XB$_2$	2009 12 26.36295	08 44 09.97	+20 51 59.6	19.6	R		448
2009 XE$_1$	2009 11 24.46886	06 08 22.36	+25 19 34.7	20.1	V		691	2009 XC$_2$	2009 12 19.42900	11 23 46.21	+19 40 07.9	19.2	R		H45
2009 XE$_1$	2009 11 24.49012	06 08 21.64	+25 19 42.7	20.0	V		691	2009 XC$_2$	2009 12 19.43016	11 23 46.45	+19 40 08.5	19.1	R		H45
2009 XE$_1$	2009 12 20.32722	05 45 08.54	+27 57 18.4	18.6	R	6	H06	2009 XC$_2$	2009 12 19.43156	11 23 46.76	+19 40 09.5	19.0	R		H45
2009 XE$_1$	2009 12 20.34140	05 45 07.57	+27 57 21.7	18.4	R	6	H06	2009 XC$_2$	2009 12 19.43275	11 23 47.03	+19 40 10.5	19.1	R		H45
2009 XE$_1$	2009 12 20.35559	05 45 06.57	+27 57 26.3	18.9	R	6	H06	2009 XC$_2$	2009 12 19.43415	11 23 47.33	+19 40 11.1	19.0	R		H45
2009 XE$_1$	2009 12 25.30220	05 39 42.59	+28 21 30.0	18.9	R	6	H06	2009 XC$_2$	2009 12 19.43494	11 23 47.51	+19 40 12.2	19.1	R		H45
2009 XE$_1$	2009 12 25.31527	05 39 41.74	+28 21 33.2	18.8	R	6	H06	2009 XC$_2$	2009 12 19.43612	11 23 47.80	+19 40 13.0	19.0	R		H45
2009 XE$_1$	2009 12 25.32948	05 39 40.71	+28 21 38.0	18.7	R	6	H06	2009 XC$_2$	2009 12 19.43731	11 23 48.05	+19 40 13.7	19.2	R		H45
2009 XE$_1$	2009 12 26.07953	05 38 53.84	+28 24 57.0	19.9	V		691	2009 XC$_2$	2009 12 26.38950	11 51 46.13	+21 06 30.9	18.9	R		H45
2009 XE$_1$	2009 12 26.10070	05 38 52.48	+28 25 03.1	19.7	V		691	2009 XC$_2$	2009 12 26.39073	11 51 46.41	+21 06 31.8	18.9	R		H45
2009 XE$_1$	2009 12 26.11591	05 38 51.49	+28 25 07.6	19.6	V		691	2009 XC$_2$	2009 12 26.39190	11 51 46.70	+21 06 32.9	18.9	R		H45
2009 XE$_1$	2009 12 26.35559	05 38 35.44	+28 26 11.9	18.7	R	6	H06	2009 XC$_2$	2009 12 26.39293	11 51 47.00	+21 06 33.6	18.8	R		H45
2009 XE$_1$	2009 12 26.36873	05 38 34.57	+28 26 15.6	19.1	R	6	H06	2009 XC$_2$	2009 12 26.39394	11 51 47.21	+21 06 34.6	18.7	R		H45
2009 XE$_1$	2009 12 26.38304	05 38 33.66	+28 26 19.0	18.9	R	6	H06	2009 XC$_2$	2009 12 26.39519	11 51 47.56	+21 06 35.6	18.9	R		H45
2009 XF$_1$	2003 11 19.92630	03 41 29.08	+12 31 08.9	19.5	R		599	2009 XC$_2$	2009 12 26.39622	11 51 47.81	+21 06 36.4	18.8	R		H45
2009 XF$_1$	2003 11 19.93671	03 41 28.47	+12 31 10.0	19.6	R		599	2009 XC$_2$	2009 12 26.45885	11 52 03.74	+21 07 26.3	19.0	R		448
2009 XF$_1$	2003 11 19.94720	03 41 27.83	+12 31 12.2	19.3	R		599	2009 XC$_2$	2009 12 26.46702	11 52 05.77	+21 07 33.1	19.1	R		448
2009 XF$_1$	2003 11 19.95764	03 41 27.21	+12 31 13.7	19.0	R		599	2009 XC$_2$	2009 12 26.47554	11 52 07.96	+21 07 40.2	19.0	R		448
2009 XF$_1$	2005 03 01.34898	12 15 52.95	+27 19 48.5	19.5	R		703	2009 XC$_2$	2009 12 28.41023	12 00 29.89	+21 33 51.9	18.5	R		H45
2009 XF$_1$	2005 03 01.35704	12 15 52.60	+27 19 51.1	19.1	R		703	2009 XC$_2$	2009 12 28.41139	12 00 30.22	+21 33 53.0	18.5	R		H45
2009 XF$_1$	2005 03 01.36514	12 15 52.24	+27 19 54.9	19.2	R		703	2009 XC$_2$	2009 12 28.41251	12 00 30.50	+21 33 54.2	18.4	R		H45
2009 XF$_1$	2005 03 01.37323	12 15 51.86	+27 19 58.0	18.6	R		703	2009 XC$_2$	2009 12 28.41354	12 00 30.76	+21 33 55.0	18.3	R		H45
2009 XF$_1$	2005 04 01.24267	11 49 55.21	+28 40 26.0	18.5	R		703	2009 XC$_2$	2009 12 28.41465	12 00 31.08	+21 33 55.9	18.3	R		H45
2009 XF$_1$	2005 04 01.25072	11 49 54.94	+28 40 25.5	19.7	R		703	2009 XC$_2$	2009 12 28.41564	12 00 31.33	+21 33 56.5	18.3	R		H45
2009 XF$_1$	2005 04 01.25877	11 49 54.46	+28 40 24.5	18.3	R		703	2009 XC$_2$	2009 12 28.41681	12 00 31.61	+21 33 57.7	18.3	R		H45
2009 XF$_1$	2005 04 01.26685	11 49 53.99	+28 40 25.1	18.7	R		703	2009 XF$_2$	2009 12 14.98961	04 56 07.04	+15 46 31.2			K	204
2009 XF$_1$	2005 04 10.26034	11 43 33.74	+28 14 47.8	20.2	R		703	2009 XF$_2$	2009 12 15.04362	04 55 57.72	+15 47 42.5	19.0	C	K	204
2009 XF$_1$	2005 04 10.26765	11 43 33.49	+28 14 46.5	19.7	R		703	2009 XF$_2$	2009 12 15.04957	04 55 56.68	+15 47 50.9			K	204
2009 XF$_1$	2005 04 10.27495	11 43 33.06	+28 14 45.8	19.9	R		703	2009 XF$_2$	2009 12 20.26279	04 41 12.48	+17 47 22.2	19.1	R		448
2009 XF$_1$	2005 04 10.28224	11 43 32.95	+28 14 42.9	19.9	R		703	2009 XF$_2$	2009 12 20.27160	04 41 10.91	+17 47 34.5	18.9	R		448
2009 XF$_1$	2009 12 25.25647	07 10 53.77	+36 22 13.6	18.9	R	6	H06	2009 XF$_2$	2009 12 20.28068	04 41 09.30	+17 47 47.2	19.2	R		448
2009 XF$_1$	2009 12 25.27082	07 10 52.90	+36 22 21.8	19.1	R	6	H06	2009 XF$_2$	2009 12 20.28923	04 41 07.76	+17 47 59.3	19.2	R		448
2009 XF$_1$	2009 12 25.28522	07 10 52.06	+36 22 29.4	19.2	R	6	H06	2009 XF$_2$	2009 12 25.95954	04 25 16.80	+20 02 46.9			K	J95
2009 XG$_1$	2009 12 25.35210	07 10 17.34	+34 15 45.6	19.2	R	6	H06	2009 XF$_2$	2009 12 25.98019	04 25 13.34	+20 03 16.5			K	J95
2009 XG$_1$	2009 12 25.36550	07 10 16.51	+34 15 45.0	18.9	R	6	H06	2009 XF$_2$	2009 12 25.98816	04 25 11.98	+20 03 27.7	19.2	R	K	J95
2009 XG$_1$	2009 12 25.38010	07 10 15.68	+34 15 45.3	18.8	R	6	H06	2009 XF$_2$	2009 12 26.23584	04 24 31.87	+20 09 30.1	19.4	R		448
2009 XH$_1$	2001 03 18.37769	11 23 29.15	+19 12 28.8	18.8	R		608	2009 XF$_2$	2009 12 26.25225	04 24 29.05	+20 09 54.0	19.5	R		448
2009 XH$_1$	2001 03 18.38874	11 23 28.56	+19 12 32.7	18.4	R		608	2009 XF$_2$	2009 12 26.26723	04 24 26.50	+20 10 14.8	19.8	R		448
2009 XH$_1$	2001 03 18.39973	11 23 27.97	+19 12 34.7	19.2	R		608	2009 XG$_2$	2009 12 18.33642	07 22 26.93	+13 20 01.7	19.4			704
2009 XH$_1$	2001 03 24.14511	11 19 01.38	+19 33 19.5	19.1	R		699	2009 XG$_2$	2009 12 18.34908	07 22 26.27	+13 19 57.0	19.4			704
2009 XH$_1$	2001 03 24.16694	11 19 00.40	+19 33 24.4				699	2009 XG$_2$	2009 12 18.36162	07 22 25.59	+13 19 53.6	19.6			704
2009 XH$_1$	2001 03 24.18877	11 18 59.33	+19 33 27.6				699	2009 XG$_2$	2009 12 18.37414	07 22 25.03	+13 19 50.0	19.7			704
2009 XH$_1$	2001 03 24.21068	11 18 58.44	+19 33 32.0				699	2009 XH$_2$	1999 04 17.29047	13 42 32.54	−10 21 00.5	21.1	V		691
2009 XH$_1$	2001 03 26.42623	11 17 22.59	+19 39 24.9	19.0	R		608	2009 XH$_2$	1999 04 17.32162	13 42 30.58	−10 20 56.8	20.9	V		691
2009 XH$_1$	2001 03 26.43706	11 17 22.12	+19 39 26.2	18.9	R		608	2009 XH$_2$	1999 04 17.34837	13 42 28.90	−10 20 55.3	21.4	V		691
2009 XH$_1$	2001 03 26.44795	11 17 21.61	+19 39 27.0	18.9	R		608	2009 XH$_2$	2002 01 09.241610	08 37 26.976	+40 42 24.87	20.16	V		645
2009 XH$_1$	2004 11 04.39395	04 40 54.66	+13 16 49.1	18.9	R		703	2009 XH$_2$	2002 01 09.245082	08 37 26.728	+40 42 26.10	21.11			645
2009 XH$_1$	2004 11 04.40522	04 40 54.17	+13 16 49.1	19.1	R		703	2009 XH$_2$	2004 07 14.60482	21 11 59.34	−40 56 12.9	19.2	R		E12
2009 XH$_1$	2004 11 04.41649	04 40 53.84	+13 16 50.0	19.3	R		703	2009 XH$_2$	2004 07 14.61421	21 11 58.87	−40 56 17.8	18.8	R		E12
2009 XH$_1$	2004 11 04.42777	04 40 53.31	+13 16 48.9	18.8	R		703	2009 XH$_2$	2004 07 14.62362	21 11 58.36	−40 56 21.4	19.2	R		E12
2009 XH$_1$	2004 12 02.26263	04 16 57.54	+13 38 34.0	18.6	R		699	2009 XH$_2$	2004 07 14.63304	21 11 57.86	−40 56 24.2	18.6	R		E12
2009 XH$_1$	2004 12 02.28047	04 16 56.40	+13 38 35.8				699	2009 XH$_2$	2004 08 09.57704	20 43 29.46	−42 32 34.3	18.8	R		E12
2009 XH$_1$	2004 12 02.29833	04 16 55.37	+13 38 38.4				699	2009 XH$_2$	2004 08 09.58853	20 43 28.61	−42 32 33.9	18.7	R		E12
2009 XH$_1$	2004 12 02.31617	04 16 54.19	+13 38 40.4				699	2009 XH$_2$	2004 08 09.60002	20 43 27.80	−42 32 33.2	19.2	R		E12
2009 XH$_1$	2004 12 14.19790	04 05 53.18	+14 06 16.1	19.0	R		699	2009 XH$_2$	2004 08 09.61156	20 43 27.00	−42 32 33.4	19.2	R		E12
2009 XH$_1$	2004 12 14.21817	04 05 52.15	+14 06 19.6				699	2009 XH$_2$	2004 08 20.48501	20 31 56.30	−42 08 21.2	18.9	R		E12
2009 XH$_1$	2004 12 14.23844	04 05 51.08	+14 06 23.0				699	2009 XH$_2$	2004 08 20.50097	20 31 55.35	−42 08 18.1	18.9	R		E12
2009 XH$_1$	2004 12 14.25872	04 05 49.95	+14 06 26.4				699	2009 XH$_2$	2004 08 20.51689	20 31 54.42	−42 08 13.7	18.8	R		E12
2009 XH$_1$	2006 03 25.30028	13 54 25.24	+02 43 49.2	19.8	R		G92	2009 XH$_2$	2004 08 20.53281	20 31 53.40	−42 08 10.2	18.7	R		E12
2009 XH$_1$	2006 03 25.32781	13 54 24.17	+02 43 58.3	19.8	R		G92	2009 XH$_2$	2006 01 25.21783	07 30 11.67	+43 23 25.9	19.5	R		699
2009 XH$_1$	2006 03 25.35566	13 54 22.98	+02 44 07.7	19.6	R		G92	2009 XH$_2$	2006 01 25.24083	07 30 09.92	+43 23 27.8				699
2009 XH$_1$	2008 09 06.34096	23 40 44.29	−16 14 34.5	19.6	V		703	2009 XH$_2$	2006 01 25.26391	07 30 08.21	+43 23 25.5				699
2009 XH$_1$	2008 09 06.34933	23 40 43.82	−16 14 39.1	20.1	V		703	2009 XH$_2$	2006 01 25.28742	07 30 06.48	+43 23 24.4				699
2009 XH$_1$	2008 09 06.35764	23 40 43.50	−16 14 42.6	20.1	V		703	2009 XH$_2$	2007 04 22.27669	12 52 52.60	−02 18 07.8	21.6	V		G96
2009 XH$_1$	2008 09 06.36601	23 40 43.06	−16 14 46.1	20.4	V		703	2009 XH$_2$	2007 04 22.28361	12 52 52.21	−02 18 06.7	21.4	V		G96
2009 XK$_1$	2009 12 19.30187	05 18 58.57	+24 49 37.0	19.2	V		G96	2009 XH$_2$	2007 04 22.29053	12 52 51.88	−02 18 06.9	20.9	V		G96
2009 XK$_1$	2009 12 19.30832	05 18 58.14	+24 49 35.9	19.2	V		G96	2009 XH$_2$	2007 04 22.29752	12 52 51.45	−02 18 06.2	21.3	V		G96
2009 XK$_1$	2009 12 19.31469	05 18 57.70	+24 49 35.2	19.2	V		G96	2009 XH$_2$	2008 07 31.46216	19 47 06.00	−44 53 14.4	19.3	V		E12
2009 XK$_1$	2009 12 19.32125	05 18 57.27	+24 49 34.4	18.8	V		G96	2009 XH$_2$	2008 07 31.46743	19 47 05.53	−44 53 13.4	19.4	V		E12
2009 XN$_1$	2009 12 20.19276	04 13 58.89	+30 42 34.9				291	2009 XH$_2$	2008 07 31.47267	19 47 05.17	−44 53 14.3	19.4	V		E12
2009 XN$_1$	2009 12 20.19700	04 13 58.66	+30 42 34.7				291	2009 XH$_2$	2008 07 31.47799	19 47 04.77	−44 53 13.4	19.1	V		E12
2009 XN$_1$	2009 12 20.20124	04 13 58.43	+30 42 34.4				291	2009 XH$_2$	2008 08 26.41373	19 27 04.06	−43 02 31.7	19.2	V		E12
2009 XO$_1$	2009 12 19.09602	04 08 14.96	+32 42 56.4	19.5	C		H10	2009 XH$_2$	2008 08 26.42166	19 27 03.88	−43 02 28.5	20.3	V		E12
2009 XO$_1$	2009 12 19.10008	04 08 14.69	+32 42 56.6	19.3	C		H10	2009 XH$_2$	2008 08 26.42958	19 27 03.81	−43 02 25.1	19.9	V		E12
2009 XO$_1$	2009 12 21.30577	04 06 25.52	+32 43 44.0	19.5	C		H10	2009 XH$_2$	2009 09 24.45405	06 50 50.20	+33 21 15.2	20.8	V		G96
2009 XO$_1$	2009 12 21.31363	04 06 25.15	+32 43 44.1	19.5	C		H10	2009 XH$_2$	2009 09 24.46108	06 50 50.82	+33 21 17.0	20.8	V		G96
2009 XO$_1$	2009 12 21.32157	04 06 24.73	+32 43 43.9	19.8	C		H10	2009 XH$_2$	2009 09 24.46826	06 50 51.50	+33 21 18.4	20.1	V		G96
2009 XO$_1$	2009 12 21.32556	04 06 24.58	+32 43 44.7	19.6	C		H10	2009 XH$_2$	2009 09 24.47546	06 50 52.11	+33 21 20.9	20.7	V		G96
2009 XO$_1$	2009 12 21.32944	04 06 24.36	+32 43 44.8	19.3	C		H10	2009 XK$_2$	2009 12 15.42966	08 20 07.69	+16 44 38.0	20.4	V		G96
2009 XP$_1$	2009 12 21.32157	04 07 00.59	+32 38 37.7	19.2	C		H10	2009 XK$_2$	2009 12 15.43659	08 20 07.54	+16 44 36.4	20.4	V		G96
2009 XP$_1$	2009 12 21.32556	04 07 00.35	+32 38 37.4	19.1	C		H10	2009 XK$_2$	2009 12 15.44354	08 20 07.36	+16 44 35.2	20.6	V		G96
2009 XP$_1$	2009 12 21.32944	04 07 00.19	+32 38 37.3	19.2	C		H10	2009 XK$_2$	2009 12 15.45059	08 20 07.18	+16 44 33.8	20.4	V		G96
2009 XP$_1$	2009 12 25.32136	04 03 45.73	+32 34 22.2	19.4	C		H10	2009 XK$_2$	2009 12 20.37035	08 18 00.01	+16 29 24.8				691
2009 XP$_1$	2009 12 25.32534	04 03 45.55	+32 34 21.6	19.4	C		H10	2009 XK$_2$	2009 12 20.38804	08 17 59.41	+16 29 21.8				691
2009 XP$_1$	2009 12 25.32936	04 03 45.34	+32 34 20.9	18.9	C		H10	2009 XK$_2$	2009 12 20.40570	08 17 58.80	+16 29 18.7				691
2009 XQ$_1$	2009 12 19.28669	04 24 56.55	+12 00 34.8	20.8	V	t	291	2009 XK$_2$	2009 12 27.38953	08 13 27.01	+16 12 00.7				691
2009 XQ$_1$	2009 12 19.29069	04 24 55.54	+12 00 17.3	20.7	V	t	291	2009 XK$_2$	2009 12 27.40725	08 13 26.15	+16 11 58.4				691
2009 XQ$_1$	2009 12 25.14180	04 05 02.02	+05 40 56.1			H	291	2009 XK$_2$	2009 12 27.42495	08 13 25.28	+16 11 56.4				691
2009 XQ$_1$	2009 12 25.14553	04 05 01.45	+05 40 41.6				291	2009 XO$_2$	2009 12 15.00187	05 00 21.64	−19 40 30.4	18.5	C	K	204
2009 XQ$_1$	2009 12 25.14927	04 05 00.58	+05 40 27.5				291	2009 XO$_2$	2009 12 15.00902	05 00 24.85	−19 39 42.0			K	204
2009 XV$_1$	2009 12 16.214879	04 43 59.87	+25 03 44.1	21.2	V		H21	2009 XO$_2$	2009 12 16.272024	05 12 12.30	−16 55 42.4	18.5	V		H21
2009 XV$_1$	2009 12 16.220304	04 43 58.74	+25 04 05.5	21.2	V		H21	2009 XO$_2$	2009 12 16.273443	05 12 13.11	−16 55 29.2	18.5	V		H21
2009 XV$_1$	2009 12 16.226251	04 43 57.50	+25 04 28.7	20.9	V		H21	2009 XO$_2$	2009 12 16.275753	05 12 14.42	−16 55 08.3	18.7	V		H21
2009 XV$_1$	2009 12 19.34079	04 35 32.22	+27 54 05.1	20.5	V		291	2009 XO$_2$	2009 12 16.278557	05 12 16.02	−16 54 42.5	18.7	V		H21
2009 XV$_1$	2009 12 19.34516	04 35 31.56	+27 54 17.0	20.5	V		291	2009 XO$_2$	2009 12 16.281211	05 12 17.51	−16 54 18.5	18.8	V		H21
2009 XV$_1$	2009 12 19.34944	04 35 30.94	+27 54 28.1	20.4	V		291	2009 XO$_2$	2009 12 20.32922	06 20 57.89	+01 16 22.4	16.4	R		H01
2009 XV$_1$	2009 12 25.36857	04 25 42.91	+31 16 18.9	22.2	V		291	2009 XO$_2$	2009 12 20.34938	06 21 27.66	+01 25 15.2	16.1	R		H01

2009 XO_2	2009 12 20.37058	06 21 59.17	+01 34 37.8	16.4	R		H01	2009 XL_6	2009 11 22.43781	07 34 42.24	+15 18 34.6	20.3	V		G96
2009 XP_2	2009 12 14.92392	02 57 19.74	+30 58 24.4	18.6	C	K	204	2009 XL_6	2009 12 20.28388	07 21 50.85	+13 45 40.4	19.4	R	6	H06
2009 XP_2	2009 12 14.92912	02 57 22.21	+31 00 23.6			K	204	2009 XL_6	2009 12 20.29809	07 21 50.17	+13 45 38.5	19.3	R	6	H06
2009 XP_2	2009 12 14.93496	02 57 24.96	+31 02 36.9	18.1	C	K	204	2009 XL_6	2009 12 20.31227	07 21 49.51	+13 45 37.1	19.4	R	6	H06
2009 XP_2	2009 12 17.174779	03 18 31.88	+42 53 20.3	19.7	V		H21	2009 XL_6	2009 12 20.31387	07 21 49.40	+13 45 36.4				691
2009 XP_2	2009 12 17.176529	03 18 32.60	+42 53 46.5	19.5	V		H21	2009 XL_6	2009 12 20.33155	07 21 48.53	+13 45 34.0				691
2009 XP_2	2009 12 17.178267	03 18 33.40	+42 54 12.6	19.5	V		H21	2009 XL_6	2009 12 20.34923	07 21 47.67	+13 45 31.7				691
2009 XP_2	2009 12 17.179638	03 18 33.99	+42 54 33.3	19.7	V		H21	2009 XM_6	2003 11 29.42237	05 13 44.66	+25 15 37.3	20.4	V		691
2009 XP_2	2009 12 17.180934	03 18 34.55	+42 54 53.2	19.7	V		H21	2009 XM_6	2003 11 29.44946	05 13 43.24	+25 15 30.9	20.5	V		691
2009 XR_2	2009 12 15.05970	06 37 16.87	+48 36 36.4			K	204	2009 XM_6	2003 11 29.47831	05 13 41.74	+25 15 24.2	20.9	V		691
2009 XR_2	2009 12 15.06091	06 37 16.41	+48 36 23.5			K	204	2009 XM_6	2003 12 29.17730	04 48 08.01	+23 04 52.1	20.5	V		691
2009 XR_2	2009 12 15.06213	06 37 15.96	+48 36 10.5	16.2	C	K	204	2009 XM_6	2003 12 29.20569	04 48 06.71	+23 04 44.1	20.6	V		691
2009 XR_2	2009 12 15.06534	06 37 14.77	+48 35 36.4			K	204	2009 XM_6	2003 12 29.23292	04 48 05.43	+23 04 37.0	20.7	V		691
2009 XR_2	2009 12 15.06699	06 37 14.16	+48 35 19.0			K	204	2009 XM_6	2005 01 19.35427	10 24 22.41	−11 39 45.6	19.3	R		703
2009 XR_2	2009 12 18.61133	06 19 43.33	+37 53 52.3	15.5	V		900	2009 XM_6	2005 01 19.36224	10 24 22.13	−11 39 49.1	18.9	R		703
2009 XR_2	2009 12 18.61681	06 19 41.81	+37 52 52.2	15.4	V		900	2009 XM_6	2005 01 19.37018	10 24 22.00	−11 39 52.6	18.6	R		703
2009 XR_2	2009 12 18.95801	06 18 17.37	+36 50 10.4	16.1	C		J16	2009 XM_6	2005 01 19.37816	10 24 21.84	−11 39 54.3	18.3	R		703
2009 XR_2	2009 12 18.97250	06 18 13.63	+36 47 32.5	15.8	C		J16	2009 XM_6	2005 04 11.14466	09 37 28.32	−08 40 14.3	19.2	R		699
2009 XR_2	2009 12 19.11725	06 17 39.44	+36 21 16.8	15.6	R		932	2009 XM_6	2005 04 11.16573	09 37 28.37	−08 40 05.9				699
2009 XR_2	2009 12 19.99961	06 14 11.68	+33 41 10.5	15.3	R		B74	2009 XM_6	2005 04 11.18682	09 37 28.43	−08 39 59.5				699
2009 XR_2	2009 12 20.00103	06 14 11.33	+33 40 55.2	15.3	R		B74	2009 XM_6	2005 04 11.20790	09 37 28.57	−08 39 51.3				699
2009 XR_2	2009 12 20.02873	06 14 05.67	+33 36 08.7	16.7	R		J51	2009 XM_6	2008 11 30.23163	02 31 13.90	+26 31 15.1	21.2	V		703
2009 XR_2	2009 12 20.03628	06 14 03.79	+33 34 47.1	16.7	R		J51	2009 XM_6	2008 11 30.23977	02 31 13.65	+26 31 11.1	20.9	V		703
2009 XR_2	2009 12 20.04293	06 14 01.02	+33 33 21.5	15.8	R		B74	2009 XM_6	2008 11 30.24791	02 31 13.18	+26 31 08.0	21.3	V		703
2009 XR_2	2009 12 20.04384	06 14 01.92	+33 33 25.5	16.7	R		J51	2009 XM_6	2008 11 30.25595	02 31 13.00	+26 31 04.5	20.0	V		703
2009 XR_2	2009 12 21.21138	06 09 52.91	+30 04 50.0	15.2	R		932	2009 XM_6	2009 11 22.41999	07 34 11.89	+15 38 04.8	20.0	V		G96
2009 XR_2	2009 12 21.22091	06 09 50.79	+30 03 09.4	15.4	R		932	2009 XM_6	2009 11 22.42594	07 34 11.82	+15 38 03.2	20.4	V		G96
2009 XR_2	2009 12 21.23078	06 09 48.59	+30 01 24.6	15.7	R		932	2009 XM_6	2009 11 22.43194	07 34 11.71	+15 38 02.0	20.1	V		G96
2009 XR_2	2009 12 21.24644	06 09 45.12	+29 58 38.9	16.0	R		932	2009 XM_6	2009 11 22.43781	07 34 11.67	+15 38 00.5	20.3	V		G96
2009 XR_2	2009 12 23.57723	06 02 39.04	+23 22 04.4	15.4	V		379	2009 XM_6	2009 12 20.28388	07 20 01.64	+13 48 52.0	19.2	R	6	H06
2009 XR_2	2009 12 23.57749	06 02 39.00	+23 22 01.8	15.5	V		379	2009 XM_6	2009 12 20.29809	07 20 00.91	+13 48 48.6	19.2	R	6	H06
2009 XR_2	2009 12 23.57800	06 02 38.92	+23 21 56.4	15.2	V		379	2009 XM_6	2009 12 20.31227	07 20 00.25	+13 48 46.2	19.4	R	6	H06
2009 XR_2	2009 12 23.57826	06 02 38.88	+23 21 54.1	15.5	V		379	2009 XM_6	2009 12 20.31387	07 20 00.14	+13 48 45.5				691
2009 XR_2	2009 12 23.57852	06 02 38.82	+23 21 52.1	15.2	V		379	2009 XM_6	2009 12 20.33155	07 19 59.28	+13 48 42.3				691
2009 XR_2	2009 12 23.57929	06 02 38.65	+23 21 44.0	15.3	V		379	2009 XM_6	2009 12 20.34923	07 19 58.44	+13 48 38.7				691
2009 XR_2	2009 12 23.58310	06 02 37.99	+23 21 06.6	15.3	V		379	2009 XM_6	2009 12 25.26364	07 15 59.16	+13 33 10.9	19.1	R	6	H06
2009 XR_2	2009 12 23.58336	06 02 37.94	+23 21 04.3	15.4	V		379	2009 XM_6	2009 12 25.27801	07 15 58.36	+13 33 09.3	18.9	R	6	H06
2009 XR_2	2009 12 23.58361	06 02 37.89	+23 21 01.6	15.2	V		379	2009 XM_6	2009 12 25.29240	07 15 57.66	+13 33 05.5	18.9	R	6	H06
2009 XR_2	2009 12 23.58539	06 02 37.52	+23 20 44.2	15.4	V		379	2009 XR_6	2009 12 19.30480	05 10 44.36	+22 06 04.8	18.3	V		G96
2009 XR_2	2009 12 23.58565	06 02 37.49	+23 20 42.0	15.3	V		379	2009 XR_6	2009 12 19.31122	05 10 43.82	+22 05 57.9	18.4	V		G96
2009 XR_2	2009 12 23.67997	06 02 20.06	+23 05 18.2	15.4	V		379	2009 XR_6	2009 12 19.31766	05 10 43.24	+22 05 51.0	18.4	V		G96
2009 XR_2	2009 12 23.69247	06 02 17.74	+23 03 15.5	15.4	V		379	2009 XR_6	2009 12 19.32409	05 10 42.67	+22 05 44.0	18.3	V		G96
2009 XR_2	2009 12 24.63495	05 59 49.76	+20 32 59.0	16.5	V		379	2009 XT_6	2009 12 15.02470	09 18 48.85	+12 15 08.2			K	204
2009 XR_2	2009 12 24.63623	05 59 49.54	+20 32 47.3	16.5	V		379	2009 XT_6	2009 12 15.03053	09 18 44.12	+12 15 21.0			K	204
2009 XR_2	2009 12 24.64999	05 59 47.19	+20 30 37.8	16.2	V		379	2009 XT_6	2009 12 15.03567	09 18 39.94	+12 15 32.3	18.2	C	K	204
2009 XR_2	2009 12 24.65369	05 59 46.55	+20 30 03.1	16.1	V		379	2009 XT_6	2009 12 19.37234	08 27 46.45	+14 16 02.0	18.7	V	t	291
2009 XR_2	2009 12 24.66034	05 59 45.45	+20 29 00.8	16.2	V		379	2009 XT_6	2009 12 19.37619	08 27 44.00	+14 16 07.0	18.7	V	t	291
2009 XR_2	2009 12 26.61968	05 55 12.06	+15 37 26.1	16.2	V		379	2009 XT_6	2009 12 19.38005	08 27 41.59	+14 16 11.7	18.7	V	t	291
2009 XR_2	2009 12 26.63733	05 55 09.46	+15 34 55.9	16.0	V		379	2009 XT_6	2009 12 19.46671	08 26 47.66	+14 17 56.0	18.8	V	t	691
2009 XR_2	2009 12 26.63770	05 55 09.40	+15 34 53.1	16.1	V		379	2009 XT_6	2009 12 19.48436	08 26 36.77	+14 18 17.2	18.6	V	t	691
2009 XR_2	2009 12 26.63807	05 55 09.38	+15 34 50.2	15.9	V		379	2009 XT_6	2009 12 19.50206	08 26 25.80	+14 18 37.9	18.6	V	t	691
2009 XR_2	2009 12 26.63992	05 55 09.10	+15 34 34.3	16.2	V		379	2009 XT_6	2009 12 20.00237	08 21 30.35	+14 28 10.5	18.5	V		A74
2009 XR_2	2009 12 26.64029	05 55 09.02	+15 34 31.1	15.9	V		379	2009 XT_6	2009 12 20.02647	08 21 15.99	+14 28 38.4	18.4	V		A74
2009 XR_2	2009 12 26.64140	05 55 08.87	+15 34 21.3	15.9	V		379	2009 XT_6	2009 12 20.04861	08 21 02.82	+14 29 03.6	18.2	V		A74
2009 XR_2	2009 12 26.64177	05 55 08.83	+15 34 18.2	15.9	V		379	2009 XT_6	2009 12 20.07609	08 20 46.49	+14 29 34.5	18.2	V		A74
2009 XR_2	2009 12 27.81191	05 52 48.32	+12 54 11.3	16.1	V		B33	2009 XT_6	2009 12 20.29676	08 18 40.72	+14 33 46.9	18.7	V	t	291
2009 XR_2	2009 12 27.82145	05 52 47.11	+12 52 55.4	15.8	R		B33	2009 XT_6	2009 12 20.30060	08 18 38.42	+14 33 51.1	18.8	V	t	291
2009 XR_2	2009 12 27.82303	05 52 46.92	+12 52 43.0	16.3	R		B33	2009 XT_6	2009 12 20.30444	08 18 36.21	+14 33 55.8	18.7	V	t	291
2009 XR_2	2009 12 27.84178	05 52 44.48	+12 50 14.0	15.4	R		A53	2009 XT_6	2009 12 21.01295	08 11 59.47	+14 45 55.0	18.3	V		A74
2009 XR_2	2009 12 27.85308	05 52 43.04	+12 48 45.1	15.6	R		A53	2009 XT_6	2009 12 21.02236	08 11 54.26	+14 46 04.3	18.3	V		A74
2009 XR_2	2009 12 27.85350	05 52 42.96	+12 48 41.6	16.0	V		560	2009 XT_6	2009 12 21.03176	08 11 49.03	+14 46 13.8	18.3	V		A74
2009 XR_2	2009 12 27.85537	05 52 42.73	+12 48 26.9	15.9	V		560	2009 XT_6	2009 12 23.12846	07 54 08.40	+15 15 56.5	18.0	R		932
2009 XR_2	2009 12 27.85677	05 52 42.55	+12 48 15.9	15.9	V		560	2009 XT_6	2009 12 23.13466	07 54 05.45	+15 16 01.4	18.0	R		932
2009 XR_2	2009 12 27.86054	05 52 42.05	+12 47 45.6	16.0	V		560	2009 XT_6	2009 12 26.00089	07 33 45.53	+15 45 02.7			K	J95
2009 XR_2	2009 12 27.86458	05 52 41.57	+12 47 14.3	15.4	R		A53	2009 XT_6	2009 12 26.00569	07 33 43.63	+15 45 05.3			K	J95
2009 XR_2	2009 12 27.87263	05 52 40.52	+12 46 10.9	15.8	R		A53	2009 XT_6	2009 12 26.01063	07 33 41.69	+15 45 07.5	18.1	R	K	J95
2009 XR_2	2009 12 27.88317	05 52 39.16	+12 44 47.7	15.7	R		A53	2009 XT_6	2009 12 26.29365	07 31 54.46	+15 47 35.9	18.0	R		448
2009 XX_2	2009 12 27.22952	06 57 56.79	+27 12 37.8				691	2009 XT_6	2009 12 26.29988	07 31 52.08	+15 47 39.2	18.0	R		448
2009 XX_2	2009 12 27.24724	06 57 55.43	+27 12 41.6				691	2009 XT_6	2009 12 26.30487	07 31 50.15	+15 47 42.1	17.9	R		448
2009 XX_2	2009 12 27.26496	06 57 54.13	+27 12 44.9				691	2009 XT_6	2009 12 26.30828	07 31 48.77	+15 47 43.5	18.6	R		448
2009 XG_3	2009 12 19.30480	05 08 05.82	+22 30 15.9	18.6	V		G96	2009 XT_6	2009 12 27.96391	07 22 01.99	+15 59 38.3	19.2	R		A53
2009 XG_3	2009 12 19.31122	05 08 05.38	+22 30 16.7	18.6	V		G96	2009 XT_6	2009 12 27.98546	07 21 54.72	+15 59 45.4	19.0	R		A53
2009 XG_3	2009 12 19.31766	05 08 04.95	+22 30 17.4	18.7	V		G96	2009 XW_6	2009 12 19.07908	03 31 41.45	+20 00 45.4	20.7	V		691
2009 XG_3	2009 12 19.32409	05 08 04.52	+22 30 18.2	18.7	V		G96	2009 XW_6	2009 12 19.09496	03 31 40.97	+20 00 43.6	20.9	V		691
2009 XH_3	2009 12 19.30308	05 12 34.70	+22 48 24.0	18.9	V		G96	2009 XW_6	2009 12 19.11084	03 31 40.52	+20 00 43.0	20.2	V		691
2009 XH_3	2009 12 19.30946	05 12 34.30	+22 48 24.5	18.9	V		G96	2009 XY_6	2009 12 19.23025	03 34 53.36	+21 01 18.2	21.3	V		G96
2009 XH_3	2009 12 19.31588	05 12 33.91	+22 48 24.9	18.9	V		G96	2009 XY_6	2009 12 19.23702	03 34 53.18	+21 01 16.7	20.2	V		G96
2009 XH_3	2009 12 19.32240	05 12 33.51	+22 48 25.5	19.0	V		G96	2009 XY_6	2009 12 19.24382	03 34 53.00	+21 01 14.4	20.3	V		G96
2009 XP_3	2003 10 17.180410	22 45 53.821	−01 01 45.10	21.28	V		645	2009 XY_6	2009 12 19.25055	03 34 52.78	+21 01 13.1	20.1	V		G96
2009 XP_3	2003 10 17.183882	22 45 53.748	−01 01 45.92	21.95			645	2009 XZ_6	2009 12 26.81824	06 52 30.90	+50 39 21.1			K	J95
2009 XR_3	2009 12 17.27977	05 20 13.38	+16 17 56.5	18.8	V		G96	2009 XZ_6	2009 12 26.82858	06 52 33.39	+50 40 04.1			K	J95
2009 XR_3	2009 12 17.28704	05 20 13.02	+16 17 52.8	18.7	V		G96	2009 XZ_6	2009 12 26.83884	06 52 35.82	+50 40 46.4	19.9	R	K	J95
2009 XR_3	2009 12 17.30163	05 20 12.26	+16 17 45.0	18.6	V		G96	2009 XB_7	2009 12 15.33742	05 02 11.86	+11 58 49.9	19.9	V		703
2009 XT_3	2009 12 15.25498	04 12 17.64	+21 51 06.0	19.6	V		G96	2009 XB_7	2009 12 15.35113	05 02 11.25	+11 58 51.6	19.6	V		703
2009 XT_3	2009 12 15.27052	04 12 16.59	+21 51 11.4	19.5	V		G96	2009 XB_7	2009 12 15.35802	05 02 10.82	+11 58 52.7	19.4	V		703
2009 XT_3	2009 12 15.28451	04 12 15.62	+21 51 16.1	19.7	V		G96	2009 XB_7	2009 12 15.36490	05 02 10.50	+11 58 52.4	19.7	V		703
2009 XT_3	2009 12 15.29233	04 12 15.08	+21 51 18.8	19.6	V		G96	2009 XL_7	2009 12 26.33590	07 41 48.68	+18 17 08.1	20.4	V		691
2009 XG_4	2009 12 19.27251	04 48 01.04	+20 47 30.8	20.7	V		G96	2009 XL_7	2009 12 26.35362	07 41 47.77	+18 17 14.7	21.8	V		691
2009 XG_4	2009 12 19.27898	04 48 00.64	+20 47 30.7	21.2	V		G96	2009 XL_7	2009 12 26.37133	07 41 46.79	+18 17 18.5	20.7	V		691
2009 XG_4	2009 12 19.28528	04 48 00.32	+20 47 30.6	21.5	V		G96	2009 XM_7	2009 12 19.30187	05 19 15.74	+24 02 30.1	19.5	V		G96
2009 XG_4	2009 12 19.29179	04 47 59.96	+20 47 31.0	20.4	V		G96	2009 XM_7	2009 12 19.30832	05 19 15.34	+24 02 29.1	19.6	V		G96
2009 XL_5	2009 12 20.38444	05 21 04.64	+26 01 52.7	19.4	V		G96	2009 XM_7	2009 12 19.31469	05 19 14.95	+24 02 28.3	19.6	V		G96
2009 XL_5	2009 12 20.39073	05 21 04.17	+26 01 55.0	19.4	V		G96	2009 XM_7	2009 12 19.32125	05 19 14.59	+24 02 26.9	19.5	V		G96
2009 XL_5	2009 12 20.39698	05 21 03.78	+26 01 57.4	19.5	V		G96	2009 XO_7	1992 11 18.21313	02 38 56.44	+12 51 28.3				691
2009 XL_5	2009 12 20.40338	05 21 03.31	+26 01 59.9	19.4	V		G96	2009 XO_7	1992 11 18.23881	02 38 55.26	+12 51 19.8	18.6	V		691
2009 XL_6	2008 09 22.36454	23 50 20.43	+12 01 00.0	19.1	V		703	2009 XO_7	1992 11 18.26444	02 38 54.14	+12 51 11.6				691
2009 XL_6	2008 09 22.37291	23 50 20.04	+12 00 57.6	20.2	V		703	2009 XO_7	2003 04 26.24138	12 55 23.09	−06 33 21.0	21.9	V		691
2009 XL_6	2008 09 22.38140	23 50 19.75	+12 00 54.3	20.0	V		703	2009 XO_7	2003 04 26.26992	12 55 21.85	−06 33 12.1	21.7	V		691
2009 XL_6	2008 09 22.38977	23 50 19.42	+12 00 51.9	21.0	V		703	2009 XO_7	2003 04 26.29740	12 55 20.58	−06 33 03.2	21.9	V		691
2009 XL_6	2008 10 30.32971	23 29 21.91	+07 43 22.2	20.1	V		G96	2009 XO_7	2007 03 26.30061	12 22 40.51	−04 35 21.6	20.5	V		G96
2009 XL_6	2008 10 30.33404	23 29 21.87	+07 43 21.0	20.2	V		G96	2009 XO_7	2007 03 26.30884	12 22 40.11	−04 35 18.7	20.6	V		G96
2009 XL_6	2008 10 30.33833	23 29 21.84	+07 43 19.1	20.1	V		G96	2009 XO_7	2007 03 26.31705	12 22 39.72	−04 35 15.9	20.9	V		G96
2009 XL_6	2008 10 30.34259	23 29 21.76	+07 43 17.3	20.2	V		G96	2009 XO_7	2007 03 26.32536	12 22 39.25	−04 35 12.3	20.6	V		G96
2009 XL_6	2009 11 22.41999	07 34 42.34	+15 18 38.8	20.4	V		G96	2009 XO_7	2007 04 19.21449	12 04 32.66	−02 14 22.5	21.1	V		G96
2009 XL_6	2009 11 22.42594	07 34 42.34	+15 18 37.1	20.4	V		G96	2009 XO_7	2007 04 19.22175	12 04 32.37	−02 14 19.8	21.0	V		G96
2009 XL_6	2009 11 22.43194	07 34 42.24	+15 18 35.8	20.3	V		G96	2009 XO_7	2007 04 19.22897	12 04 32.05	−02 14 17.5	20.7	V		G96

2009 XO_7	2007 04 19.23613	12 04 31.87	−02 14 15.7	21.0	V		G96	2009 XZ_8	2009 12 19.31887	05 18 58.28	+22 36 35.1	19.5	V		G96
2009 XP_7	2009 12 16.307716	04 49 33.11	+25 13 10.6	19.9	V		H21	2009 XZ_8	2009 12 19.32520	05 18 57.92	+22 36 32.9	19.8	V		G96
2009 XP_7	2009 12 16.309677	04 49 33.89	+25 12 50.9	20.0	V		H21	2009 XB_9	2009 12 20.38381	05 15 28.04	+25 41 47.4	19.0	V		G96
2009 XP_7	2009 12 16.311636	04 49 34.65	+25 12 31.7	19.9	V		H21	2009 XB_9	2009 12 20.39015	05 15 27.64	+25 41 43.1	19.1	V		G96
2009 XP_7	2009 12 16.313315	04 49 35.32	+25 12 15.4	19.9	V		H21	2009 XB_9	2009 12 20.39642	05 15 27.25	+25 41 39.0	19.0	V		G96
2009 XP_7	2009 12 16.314992	04 49 35.96	+25 11 58.9	19.8	V		H21	2009 XB_9	2009 12 20.40280	05 15 26.85	+25 41 35.0	19.1	V		G96
2009 XP_7	2009 12 16.316950	04 49 36.73	+25 11 39.8	19.9	V		H21	2009 XE_9	2009 12 18.29380	07 06 57.17	+27 05 40.4	18.8	V		691
2009 XP_7	2009 12 22.55475	05 22 27.75	+11 35 29.0				474	2009 XE_9	2009 12 18.31153	07 06 55.51	+27 05 25.8	18.8	V		691
2009 XP_7	2009 12 22.55579	05 22 28.03	+11 35 21.6	19.5	R		474	2009 XE_9	2009 12 18.32925	07 06 53.90	+27 05 11.3	19.9	V		691
2009 XP_7	2009 12 22.55694	05 22 28.25	+11 35 15.4	20.0	R		474	2009 XE_9	2009 12 20.06033	07 04 15.69	+26 40 43.2	18.3	R		B74
2009 XP_7	2009 12 22.56007	05 22 28.92	+11 34 54.1				474	2009 XE_9	2009 12 20.07185	07 04 14.56	+26 40 33.0	18.3	R		B74
2009 XR_7	2009 12 18.90074	03 53 31.24	+30 18 32.0	20.6	R		J47	2009 XE_9	2009 12 20.07693	07 04 14.07	+26 40 28.1	18.1	R		B74
2009 XR_7	2009 12 18.90664	03 53 31.01	+30 18 31.6	20.2	R		J47	2009 XE_9	2009 12 20.92083	07 02 55.94	+26 28 21.1	17.8	R		B37
2009 XR_7	2009 12 18.91255	03 53 30.69	+30 18 29.4	20.6	R		J47	2009 XE_9	2009 12 20.93551	07 02 54.57	+26 28 08.7	17.5	R		B37
2009 XS_7	2009 12 19.98793	03 53 56.81	+29 02 05.6	19.8	R		J47	2009 XF_9	2009 12 18.29380	07 00 32.83	+27 07 02.9	19.6	V		691
2009 XS_7	2009 12 19.99354	03 53 56.56	+29 02 03.8	20.4	R		J47	2009 XF_9	2009 12 18.31153	07 00 31.70	+27 07 00.4	19.5	V		691
2009 XX_7	2009 12 19.27662	05 00 15.40	+24 25 23.1	19.5	V		G96	2009 XF_9	2009 12 18.32925	07 00 30.52	+27 06 56.6	19.3	V		691
2009 XX_7	2009 12 19.28300	05 00 14.94	+24 25 21.5	19.2	V		G96	2009 XF_9	2009 12 19.23993	06 59 33.88	+27 04 38.2	19.1	V		691
2009 XX_7	2009 12 19.28944	05 00 14.47	+24 25 19.9	19.2	V		G96	2009 XF_9	2009 12 19.25768	06 59 32.69	+27 04 34.8	19.3	V		691
2009 XX_7	2009 12 19.29587	05 00 14.04	+24 25 18.1	19.4	V		G96	2009 XF_9	2009 12 19.27542	06 59 31.53	+27 04 31.8	19.6	V		691
2009 XY_7	2009 12 17.31036	05 26 19.96	+16 19 12.8	19.5	V		G96	2009 XF_9	2009 12 26.25042	06 51 45.36	+26 44 21.6	19.3	V		691
2009 XY_7	2009 12 17.31627	05 26 19.57	+16 19 12.9	19.4	V		G96	2009 XF_9	2009 12 26.26813	06 51 44.10	+26 44 18.3	19.2	V		691
2009 XY_7	2009 12 17.32213	05 26 19.21	+16 19 12.8	19.4	V		G96	2009 XF_9	2009 12 26.28585	06 51 42.79	+26 44 14.9	19.3	V		691
2009 XY_7	2009 12 17.33384	05 26 18.45	+16 19 12.5	19.3	V		G96	2009 XG_9	2009 12 19.27545	04 54 40.53	+22 50 21.5	19.3	V		G96
2009 XZ_7	2005 11 26.43810	07 56 07.98	+21 11 42.6	20.4	V		G96	2009 XG_9	2009 12 19.28190	04 54 40.14	+22 50 20.2	19.4	V		G96
2009 XZ_7	2005 11 26.44486	07 56 08.01	+21 11 46.7	20.1	V		G96	2009 XG_9	2009 12 19.28828	04 54 39.70	+22 50 18.7	19.4	V		G96
2009 XZ_7	2005 11 26.45155	07 56 08.01	+21 11 51.0	20.6	V		G96	2009 XG_9	2009 12 19.29475	04 54 39.31	+22 50 17.6	19.4	V		G96
2009 XZ_7	2005 11 26.45841	07 56 08.08	+21 11 55.2	20.6	V		G96	2009 XG_9	2009 12 23.91896	04 50 16.57	+22 34 33.0	19.9	C		114
2009 XZ_7	2005 12 29.30648	07 41 57.84	+28 40 51.5	19.4	V		703	2009 XG_9	2009 12 23.92674	04 50 16.14	+22 34 31.2	19.7	C		114
2009 XZ_7	2005 12 29.31436	07 41 57.33	+28 40 58.7	19.3	V		703	2009 XG_9	2009 12 23.93464	04 50 15.69	+22 34 29.7	20.0	C		114
2009 XZ_7	2005 12 29.32213	07 41 56.86	+28 41 08.3	19.2	V		703	2009 XG_9	2009 12 23.94253	04 50 15.20	+22 34 28.3	20.0	C		114
2009 XZ_7	2005 12 29.32994	07 41 56.36	+28 41 13.7	19.8	V		703	2009 XG_9	2009 12 23.95044	04 50 14.77	+22 34 26.1	20.2	C		114
2009 XZ_7	2006 01 24.23976	07 13 18.33	+34 47 01.5	20.3	V		703	2009 XK_9	2009 12 16.31881	05 57 17.82	+23 58 39.4	18.0	V		G96
2009 XZ_7	2006 01 24.24410	07 13 18.04	+34 47 05.1	19.7	V		703	2009 XK_9	2009 12 16.32403	05 57 17.53	+23 58 42.6	18.7	V		G96
2009 XZ_7	2006 01 24.24844	07 13 17.76	+34 47 08.3	19.6	V		703	2009 XK_9	2009 12 16.32919	05 57 17.17	+23 58 44.7	18.8	V		G96
2009 XZ_7	2006 01 24.25277	07 13 17.54	+34 47 11.4	19.8	V		703	2009 XK_9	2009 12 16.33466	05 57 16.81	+23 58 46.8	18.8	V		G96
2009 XZ_7	2007 04 25.40627	17 02 51.75	−02 28 57.5	20.2	V		G96	2009 XK_9	2009 12 16.33985	05 57 16.45	+23 58 48.8	18.8	V		G96
2009 XZ_7	2007 04 25.41189	17 02 51.61	−02 28 57.7	20.2	V		G96	2009 XK_9	2009 12 16.41632	05 57 11.37	+23 59 18.9	18.8	V		G96
2009 XZ_7	2007 04 25.41746	17 02 51.43	−02 28 57.6	20.7	V		G96	2009 XK_9	2009 12 16.41806	05 57 11.26	+23 59 19.3	18.9	V		G96
2009 XZ_7	2007 04 25.42306	17 02 51.25	−02 28 57.5	20.9	V		G96	2009 XK_9	2009 12 16.43266	05 57 10.33	+23 59 25.2	18.5	V		G96
2009 XZ_7	2009 12 20.32011	05 31 18.37	+15 21 04.7	19.2	R	6	H06	2009 XK_9	2009 12 16.43443	05 57 10.18	+23 59 25.9	18.7	V		G96
2009 XZ_7	2009 12 20.33431	05 31 17.34	+15 21 13.9	19.4	R	6	H06	2009 XL_9	2002 02 21.11308	08 31 43.49	−06 11 19.4	18.7			644
2009 XZ_7	2009 12 20.34848	05 31 16.27	+15 21 23.6	19.1	R	6	H06	2009 XL_9	2002 02 21.13369	08 31 42.53	−06 11 15.2	18.8			644
2009 XZ_7	2009 12 25.30816	05 25 26.31	+16 17 15.0	18.9	R	6	H06	2009 XL_9	2002 02 21.15440	08 31 41.60	−06 11 10.1	18.7			644
2009 XZ_7	2009 12 25.32237	05 25 25.32	+16 17 23.8	19.1	R	6	H06	2009 XL_9	2004 09 07.19022	21 48 22.08	+13 40 11.2	19.5			644
2009 XZ_7	2009 12 25.33659	05 25 24.27	+16 17 34.2	18.8	R	6	H06	2009 XL_9	2004 09 07.21164	21 48 21.00	+13 40 03.8	19.6			644
2009 XJ_8	2009 12 25.22472	02 57 02.61	+17 07 55.2			H	291	2009 XL_9	2004 09 07.23273	21 48 19.89	+13 39 56.4	19.3			644
2009 XJ_8	2009 12 25.22864	02 57 03.04	+17 08 00.3			H	291	2009 XL_9	2008 07 31.25487	21 07 52.06	+06 12 08.2	20.5	V		G96
2009 XJ_8	2009 12 25.23267	02 57 03.43	+17 08 06.2	21.3	V		291	2009 XL_9	2008 07 31.25843	21 07 51.85	+06 12 08.4	20.3	V		G96
2009 XK_8	2009 12 21.27292	05 51 18.21	+11 34 31.1	20.1	R	K	H36	2009 XL_9	2008 07 31.26196	21 07 51.67	+06 12 08.5	20.1	V		G96
2009 XK_8	2009 12 21.28743	05 51 25.26	+11 35 53.1	19.9	R	I	H36	2009 XL_9	2008 07 31.26546	21 07 51.42	+06 12 08.8	20.2	V		G96
2009 XK_8	2009 12 21.30924	05 51 35.89	+11 37 53.2	20.2	R	K	H36	2009 XL_9	2009 11 21.40027	05 49 09.89	+24 27 44.5				691
2009 XK_8	2009 12 21.31649	05 51 39.37	+11 38 33.0	20.1	R	K	H36	2009 XL_9	2009 11 21.41803	05 49 09.07	+24 27 35.6				691
2009 XL_8	2009 12 20.30994	07 40 21.96	+20 55 47.3	18.3	R		448	2009 XL_9	2009 11 21.43580	05 49 08.24	+24 27 27.0				691
2009 XL_8	2009 12 20.31497	07 40 22.37	+20 55 02.8	18.3	R		448	2009 XL_9	2009 12 10.38322	05 31 16.10	+21 33 28.3	18.1	V		G96
2009 XL_8	2009 12 20.32078	07 40 22.83	+20 54 12.2	18.4	R		448	2009 XL_9	2009 12 10.38963	05 31 15.67	+21 33 24.7	18.1	V		G96
2009 XL_8	2009 12 20.32608	07 40 23.25	+20 53 26.1	18.3	R		448	2009 XL_9	2009 12 10.39606	05 31 15.24	+21 33 20.9	18.1	V		G96
2009 XN_8	2009 12 20.24891	07 02 05.63	+21 50 01.6				691	2009 XL_9	2009 12 10.40264	05 31 14.80	+21 33 17.0	18.1	V		G96
2009 XN_8	2009 12 20.26666	07 02 04.60	+21 50 10.1				691	2009 XM_9	2009 12 20.41530	05 12 45.38	+12 08 43.5			K	H10
2009 XN_8	2009 12 20.28441	07 02 03.55	+21 50 18.5				691	2009 XM_9	2009 12 20.43229	05 12 44.31	+12 08 43.0			K	H10
2009 XN_8	2009 12 25.28023	06 57 08.42	+22 29 25.6				691	2009 XP_9	* 2009 12 12.26785	05 24 40.47	+14 18 28.1	18.9			704
2009 XN_8	2009 12 25.29793	06 57 07.24	+22 29 33.5				691	2009 XP_9	2009 12 12.28055	05 24 39.70	+14 18 22.9	19.0			704
2009 XN_8	2009 12 25.31563	06 57 06.09	+22 29 42.1				691	2009 XP_9	2009 12 12.29325	05 24 38.83	+14 18 17.3	19.5			704
2009 XO_8	2009 12 16.36470	07 06 01.47	+22 39 45.6	19.6	V		G96	2009 XP_9	2009 12 12.30594	05 24 38.08	+14 18 12.9	19.3			704
2009 XO_8	2009 12 16.37163	07 06 01.15	+22 39 48.3	19.4	V		G96	2009 XP_9	2009 12 15.34255	05 21 38.37	+13 56 07.3	18.9	V		703
2009 XO_8	2009 12 16.38558	07 06 00.46	+22 39 53.4	19.8	V		G96	2009 XP_9	2009 12 15.34941	05 21 37.98	+13 56 04.1	18.7	V		703
2009 XO_8	2009 12 16.39252	07 06 00.14	+22 39 55.8	19.5	V		G96	2009 XP_9	2009 12 15.35629	05 21 37.58	+13 56 01.0	18.8	V		703
2009 XO_8	2009 12 20.24891	07 02 52.20	+23 03 37.1				691	2009 XP_9	2009 12 15.36317	05 21 37.18	+13 55 58.4	18.2	V		703
2009 XO_8	2009 12 20.26666	07 02 51.25	+23 03 43.8				691	2009 XP_9	2009 12 15.37006	05 21 36.68	+13 55 54.8	18.4	V		703
2009 XO_8	2009 12 20.28441	07 02 50.35	+23 03 50.5				691	2009 XP_9	2009 12 17.28150	05 19 45.19	+13 42 37.8	18.6	V		G96
2009 XO_8	2009 12 25.28023	06 58 26.69	+23 34 49.6				691	2009 XP_9	2009 12 17.28885	05 19 44.72	+13 42 34.8	18.6	V		G96
2009 XO_8	2009 12 25.29793	06 58 25.71	+23 34 56.5				691	2009 XP_9	2009 12 17.29620	05 19 44.29	+13 42 31.7	18.5	V		G96
2009 XO_8	2009 12 25.31563	06 58 24.71	+23 35 03.0				691	2009 XP_9	2009 12 17.30343	05 19 43.86	+13 42 28.7	18.4	V		G96
2009 XO_8	2009 12 26.25799	06 57 33.19	+23 40 51.4	19.3	V		691	2009 XP_9	2009 12 18.28594	05 18 47.10	+13 35 50.9	19.4			704
2009 XO_8	2009 12 26.27572	06 57 32.19	+23 40 58.9	20.7	V		691	2009 XP_9	2009 12 18.29847	05 18 46.32	+13 35 46.3	19.4			704
2009 XO_8	2009 12 26.29689	06 57 30.94	+23 41 07.4	19.6	V		691	2009 XP_9	2009 12 18.31101	05 18 45.58	+13 35 41.2	19.1			704
2009 XP_8	2009 12 16.28148	07 11 54.99	+20 26 47.7				691	2009 XQ_9	* 2009 12 12.31946	05 32 59.63	+16 26 36.6	19.3			704
2009 XP_8	2009 12 16.29919	07 11 54.22	+20 26 56.1				691	2009 XQ_9	2009 12 12.34499	05 32 57.86	+16 26 38.4	19.6			704
2009 XP_8	2009 12 16.31690	07 11 53.44	+20 27 04.9				691	2009 XQ_9	2009 12 12.35775	05 32 56.94	+16 26 39.1	19.4			704
2009 XP_8	2009 12 16.36125	07 11 51.54	+20 27 26.1	19.6	V		G96	2009 XQ_9	2009 12 12.37049	05 32 56.09	+16 26 41.0	19.5			704
2009 XP_8	2009 12 16.38206	07 11 50.60	+20 27 35.9	20.0	V		G96	2009 XQ_9	2009 12 13.18734	05 32 02.76	+16 28 06.4	17.9	V		G96
2009 XP_8	2009 12 16.38903	07 11 50.28	+20 27 39.2	19.9	V		G96	2009 XQ_9	2009 12 13.19138	05 32 02.43	+16 28 06.3	18.3	V		G96
2009 XP_8	2009 12 20.26155	07 08 58.29	+20 59 19.6				691	2009 XQ_9	2009 12 13.19536	05 32 02.14	+16 28 06.7	18.3	V		G96
2009 XP_8	2009 12 20.27930	07 08 57.38	+20 59 28.9				691	2009 XQ_9	2009 12 13.19939	05 32 01.89	+16 28 07.3	18.2	V		G96
2009 XP_8	2009 12 20.29706	07 08 56.51	+20 59 37.9				691	2009 XQ_9	2009 12 13.20341	05 32 01.60	+16 28 07.5	18.4	V		G96
2009 XP_8	2009 12 25.29284	07 04 42.92	+21 42 30.1				691	2009 XQ_9	2009 12 17.31036	05 27 27.57	+16 36 10.0	18.4	V		G96
2009 XP_8	2009 12 25.31053	07 04 41.93	+21 42 39.4				691	2009 XQ_9	2009 12 17.31627	05 27 27.18	+16 36 10.8	18.5	V		G96
2009 XP_8	2009 12 25.32823	07 04 40.82	+21 42 48.7				691	2009 XQ_9	2009 12 17.32213	05 27 26.78	+16 36 11.5	18.4	V		G96
2009 XS_8	2009 12 15.25267	04 08 02.90	+21 08 37.1	19.5	V		G96	2009 XQ_9	2009 12 17.32800	05 27 26.35	+16 36 12.4	18.4	V		G96
2009 XS_8	2009 12 15.26795	04 08 02.07	+21 08 36.9	19.8	V		G96	2009 XQ_9	2009 12 17.33384	05 27 25.95	+16 36 12.8	18.5	V		G96
2009 XS_8	2009 12 15.28218	04 08 01.35	+21 08 36.8	19.6	V		G96	2009 XQ_9	2009 12 18.26187	05 26 24.15	+16 38 13.5	19.3			704
2009 XS_8	2009 12 15.28995	04 08 00.96	+21 08 36.3	19.6	V		G96	2009 XQ_9	2009 12 18.27441	05 26 23.37	+16 38 14.4	19.6			704
2009 XS_8	2009 12 20.14176	04 04 24.65	+21 06 52.0	20.2	R		G98	2009 XQ_9	2009 12 18.28695	05 26 22.50	+16 38 16.6	19.6			704
2009 XS_8	2009 12 20.16380	04 04 23.70	+21 06 51.9	20.8	R		G98	2009 XQ_9	2009 12 18.29948	05 26 21.65	+16 38 18.4	19.7			704
2009 XS_8	2009 12 20.18582	04 04 22.76	+21 06 51.7	20.1	R		G98	2009 XR_9	* 2009 12 13.27645	05 24 59.53	+10 33 54.7	19.6			704
2009 XS_8	2009 12 20.20782	04 04 21.82	+21 06 51.1	20.3	R		G98	2009 XR_9	2009 12 13.30193	05 24 58.16	+10 33 57.0	20.0			704
2009 XS_8	2009 12 20.22973	04 04 20.86	+21 06 50.7	20.4	R		G98	2009 XR_9	2009 12 13.31499	05 24 57.47	+10 33 59.8	20.0			704
2009 XW_8	2009 12 20.34546	05 07 55.10	+14 26 15.5	18.6	C		H10	2009 XR_9	2009 12 13.32772	05 24 56.80	+10 34 00.0	19.9			704
2009 XW_8	2009 12 20.35703	05 07 54.37	+14 26 23.2	18.5	C		H10	2009 XR_9	2009 12 18.27379	05 20 35.84	+10 44 30.4	19.5			704
2009 XW_8	2009 12 20.40226	05 07 51.27	+14 26 56.0	18.5	C		H10	2009 XR_9	2009 12 18.28632	05 20 35.20	+10 44 31.8	20.0			704
2009 XX_8	2009 12 16.26688	04 19 13.15	+23 34 41.0	20.4	V		G96	2009 XR_9	2009 12 18.29886	05 20 34.40	+10 44 34.1	19.2			704
2009 XX_8	2009 12 16.27484	04 19 12.64	+23 34 41.0	20.1	V		G96	2009 XR_9	2009 12 18.31139	05 20 33.86	+10 44 35.7	19.6			704
2009 XX_8	2009 12 16.28289	04 19 12.18	+23 34 41.0	20.0	V		G96	2009 XS_9	* 2009 12 13.27659	05 26 11.60	+09 09 10.6	19.2			704
2009 XX_8	2009 12 16.29095	04 19 11.71	+23 34 41.7	20.3	V		G96	2009 XS_9	2009 12 13.28931	05 26 10.89	+09 09 17.7	19.1			704
2009 XZ_8	2009 12 19.30590	05 18 59.14	+22 36 40.9	19.5	V		G96	2009 XS_9	2009 12 13.30206	05 26 10.15	+09 09 25.2	18.8			704
2009 XZ_8	2009 12 19.31236	05 18 58.75	+22 36 38.4	19.5	V		G96	2009 XS_9	2009 12 13.31513	05 26 09.39	+09 09 32.9	18.8			704

2009 XS_9		2009 12 13.32786	05 26 08.66	+09 09 40.2	19.3		704	2009 XE_{10}		2009 12 15.22984	04 33 04.89	+22 21 39.4	20.2	V	G96
2009 XS_9		2009 12 18.26125	05 21 38.56	+10 00 21.1	19.2		704	2009 XE_{10}		2009 12 15.23746	04 33 04.53	+22 21 38.7	21.4	V	G96
2009 XS_9		2009 12 18.27379	05 21 37.82	+10 00 29.6	19.3		704	2009 XE_{10}		2009 12 15.24515	04 33 04.17	+22 21 37.6	20.5	V	G96
2009 XS_9		2009 12 18.28632	05 21 37.13	+10 00 37.8	18.9		704	2009 XF_{10}	*	2009 12 10.20299	04 37 14.59	+22 05 42.9	21.1	V	G96
2009 XS_9		2009 12 18.29886	05 21 36.40	+10 00 46.0	18.9		704	2009 XF_{10}		2009 12 10.21012	04 37 14.26	+22 05 40.2	21.0	V	G96
2009 XS_9		2009 12 18.31139	05 21 35.71	+10 00 53.7	18.7		704	2009 XF_{10}		2009 12 10.21865	04 37 13.76	+22 05 38.7	20.8	V	G96
2009 XT_9	*	2009 12 13.34118	07 35 59.38	+09 04 03.1	18.6		704	2009 XF_{10}		2009 12 10.22742	04 37 13.29	+22 05 35.8	20.7	V	G96
2009 XT_9		2009 12 13.35399	07 35 58.81	+09 04 17.6	19.0		704	2009 XF_{10}		2009 12 15.26504	04 32 52.98	+21 41 40.6	20.6	V	G96
2009 XT_9		2009 12 13.36680	07 35 58.24	+09 04 30.7	18.7		704	2009 XF_{10}		2009 12 15.27927	04 32 52.26	+21 41 36.1	21.1	V	G96
2009 XT_9		2009 12 13.37960	07 35 57.65	+09 04 44.3	18.4		704	2009 XF_{10}		2009 12 15.28704	04 32 51.82	+21 41 35.0	20.5	V	G96
2009 XT_9		2009 12 13.39249	07 35 57.08	+09 04 58.3	18.5		704	2009 XF_{10}		2009 12 15.29918	04 32 51.21	+21 41 30.8	20.7	V	G96
2009 XT_9		2009 12 18.32515	07 32 05.21	+10 39 19.4	19.0		704	2009 XG_{10}	*	2009 12 10.20299	04 38 22.41	+22 32 53.8	19.4	V	G96
2009 XT_9		2009 12 18.33768	07 32 04.51	+10 39 34.4	19.1		704	2009 XG_{10}		2009 12 10.21012	04 38 21.98	+22 32 55.3	19.4	V	G96
2009 XT_9		2009 12 18.35034	07 32 03.79	+10 39 49.3	19.4		704	2009 XG_{10}		2009 12 10.21865	04 38 21.44	+22 32 57.6	19.4	V	G96
2009 XT_9		2009 12 18.36288	07 32 03.04	+10 40 05.2	19.0		704	2009 XG_{10}		2009 12 10.22742	04 38 20.94	+22 32 59.7	19.4	V	G96
2009 XT_9		2009 12 18.37541	07 32 02.32	+10 40 20.1	18.5		704	2009 XG_{10}		2009 12 15.31575	04 33 29.77	+22 52 08.6	19.7	V	G96
2009 XU_9		2009 12 11.39374	08 37 32.88	+09 32 40.7	19.0	V	703	2009 XG_{10}		2009 12 15.32191	04 33 29.37	+22 52 09.9	19.3	V	G96
2009 XU_9		2009 12 11.39914	08 37 32.95	+09 32 45.0	18.9	V	703	2009 XG_{10}		2009 12 15.32800	04 33 29.08	+22 52 11.4	19.2	V	G96
2009 XU_9		2009 12 11.40466	08 37 32.95	+09 32 50.1	18.7	V	703	2009 XG_{10}		2009 12 15.33426	04 33 28.69	+22 52 12.2	19.6	V	G96
2009 XU_9		2009 12 11.41015	08 37 33.02	+09 32 54.6	19.0	V	703	2009 XH_{10}	*	2009 12 10.20299	04 38 30.69	+22 39 49.7	20.3	V	G96
2009 XU_9	*	2009 12 13.41159	08 37 47.36	+10 01 18.5	19.4		704	2009 XH_{10}		2009 12 10.21012	04 38 30.15	+22 39 49.7	20.4	V	G96
2009 XU_9		2009 12 13.42446	08 37 47.43	+10 01 31.1	19.4		704	2009 XH_{10}		2009 12 10.21865	04 38 29.54	+22 39 49.9	20.1	V	G96
2009 XU_9		2009 12 13.43734	08 37 47.40	+10 01 42.2	19.3		704	2009 XH_{10}		2009 12 10.22742	04 38 28.93	+22 39 49.8	20.3	V	G96
2009 XU_9		2009 12 13.45023	08 37 47.48	+10 01 52.9	19.5		704	2009 XH_{10}		2009 12 15.22238	04 32 54.78	+22 39 57.6	20.6	V	G96
2009 XU_9		2009 12 18.33247	08 37 40.57	+11 19 54.1	18.6		704	2009 XH_{10}		2009 12 15.22984	04 32 54.31	+22 39 57.5	20.4	V	G96
2009 XU_9		2009 12 18.34500	08 37 40.42	+11 20 07.2	19.0		704	2009 XH_{10}		2009 12 15.23746	04 32 53.80	+22 39 57.9	20.6	V	G96
2009 XU_9		2009 12 18.35765	08 37 40.27	+11 20 20.1	18.7		704	2009 XH_{10}		2009 12 15.24515	04 32 53.23	+22 39 56.9	19.4	V	G96
2009 XU_9		2009 12 18.37020	08 37 40.14	+11 20 33.0	18.7		704	2009 XJ_{10}	*	2009 12 10.20420	04 42 37.54	+23 52 14.5	20.8	V	G96
2009 XV_9	*	2009 12 09.02277	05 30 38.07	+11 56 16.4	19.9	V	J75	2009 XJ_{10}		2009 12 10.21162	04 42 37.08	+23 52 13.5	20.2	V	G96
2009 XV_9		2009 12 09.03545	05 30 37.32	+11 56 20.1	19.7	V	J75	2009 XJ_{10}		2009 12 10.21995	04 42 36.50	+23 52 11.6	20.3	V	G96
2009 XV_9		2009 12 09.04815	05 30 36.56	+11 56 24.1	19.1	V	J75	2009 XJ_{10}		2009 12 10.22911	04 42 35.96	+23 52 09.9	20.2	V	G96
2009 XV_9		2009 12 13.34255	05 24 30.27	+12 27 05.9	18.8	V	703	2009 XJ_{10}		2009 12 15.31633	04 37 36.19	+23 33 50.7	20.3	V	G96
2009 XV_9		2009 12 15.34941	05 24 29.70	+12 27 07.8	18.4	V	703	2009 XJ_{10}		2009 12 15.32248	04 37 35.83	+23 33 48.8	20.1	V	G96
2009 XV_9		2009 12 15.35629	05 24 29.37	+12 27 09.1	18.2	V	703	2009 XJ_{10}		2009 12 15.32858	04 37 35.43	+23 33 48.2	20.3	V	G96
2009 XV_9		2009 12 15.36317	05 24 28.94	+12 27 12.5	19.1	V	703	2009 XJ_{10}		2009 12 15.33487	04 37 35.07	+23 33 46.2	20.2	V	G96
2009 XV_9		2009 12 15.37006	05 24 28.54	+12 27 14.9	19.3	V	703	2009 XK_{10}	*	2009 12 10.20531	04 42 03.27	+23 25 35.4	20.4	V	G96
2009 XW_9	*	2009 12 09.83615	04 14 03.80	+20 13 02.6	19.2	V	J75	2009 XK_{10}		2009 12 10.21290	04 42 02.80	+23 25 36.1	20.1	V	G96
2009 XW_9		2009 12 09.84796	04 14 02.79	+20 13 10.3	19.1	V	J75	2009 XK_{10}		2009 12 10.22159	04 42 02.26	+23 25 37.2	20.7	V	G96
2009 XW_9		2009 12 09.85979	04 14 01.82	+20 13 18.2	20.0	V	J75	2009 XK_{10}		2009 12 10.23056	04 42 01.76	+23 25 38.0	20.4	V	G96
2009 XW_9		2009 12 15.25267	04 06 59.14	+21 11 58.7	19.8	V	G96	2009 XK_{10}		2009 12 15.31633	04 37 13.33	+23 33 02.6	20.7	V	G96
2009 XW_9		2009 12 15.26795	04 06 57.92	+21 12 08.6	19.9	V	G96	2009 XK_{10}		2009 12 15.32248	04 37 12.90	+23 33 03.6	21.0	V	G96
2009 XW_9		2009 12 15.28218	04 06 56.84	+21 12 17.6	19.9	V	G96	2009 XK_{10}		2009 12 15.32858	04 37 12.57	+23 33 03.0	21.6	V	G96
2009 XW_9		2009 12 15.28995	04 06 56.26	+21 12 22.7	19.3	V	G96	2009 XK_{10}		2009 12 15.33487	04 37 12.21	+23 33 03.7	20.5	V	G96
2009 XX_9	*	2009 12 09.84124	04 25 30.19	+24 33 13.9	19.4	V	J75	2009 XL_{10}	*	2009 12 10.20707	04 44 45.70	+20 58 22.4	20.1	V	G96
2009 XX_9		2009 12 09.85412	04 25 29.24	+24 33 21.0	19.4	V	J75	2009 XL_{10}		2009 12 10.21463	04 44 45.16	+20 58 23.0	19.3	V	G96
2009 XX_9		2009 12 09.86700	04 25 28.37	+24 33 26.8	19.3	V	J75	2009 XL_{10}		2009 12 10.22374	04 44 44.55	+20 58 21.8	19.7	V	G96
2009 XX_9		2009 12 16.26631	04 18 23.76	+25 27 08.8	19.4	V	G96	2009 XL_{10}		2009 12 10.23285	04 44 43.94	+20 58 21.3	19.8	V	G96
2009 XX_9		2009 12 16.27426	04 18 23.22	+25 27 12.4	19.7	V	G96	2009 XL_{10}		2009 12 15.31307	04 39 11.55	+20 54 53.4	20.3	V	G96
2009 XX_9		2009 12 16.28233	04 18 22.68	+25 27 16.6	19.6	V	G96	2009 XL_{10}		2009 12 15.31928	04 39 11.16	+20 54 53.6	19.9	V	G96
2009 XX_9		2009 12 16.29037	04 18 22.14	+25 27 20.6	19.4	V	G96	2009 XL_{10}		2009 12 15.32534	04 39 10.72	+20 54 53.4	20.5	V	G96
2009 XY_9	*	2009 12 09.88234	04 33 32.00	+25 59 04.8	19.9	V	J75	2009 XL_{10}		2009 12 15.33159	04 39 10.36	+20 54 52.7	20.4	V	G96
2009 XY_9		2009 12 09.89516	04 33 30.97	+25 58 53.5	19.2	V	J75	2009 XM_{10}	*	2009 12 10.28635	04 46 25.86	+20 44 14.2	19.8	V	G96
2009 XY_9		2009 12 09.90804	04 33 29.88	+25 58 42.2	19.9	V	J75	2009 XM_{10}		2009 12 10.29332	04 46 25.35	+20 44 15.1	19.8	V	G96
2009 XY_9		2009 12 15.31807	04 26 39.15	+24 38 00.2	19.9	V	G96	2009 XM_{10}		2009 12 10.30015	04 46 24.88	+20 44 15.9	19.6	V	G96
2009 XY_9		2009 12 15.32419	04 26 38.68	+24 37 54.5	19.8	V	G96	2009 XM_{10}		2009 12 10.30708	04 46 24.38	+20 44 17.0	19.8	V	G96
2009 XY_9		2009 12 15.33043	04 26 38.18	+24 37 48.9	20.0	V	G96	2009 XM_{10}		2009 12 15.31307	04 40 51.09	+20 56 13.2	20.1	V	G96
2009 XY_9		2009 12 15.33670	04 26 37.78	+24 37 43.0	19.6	V	G96	2009 XM_{10}		2009 12 15.31928	04 40 50.66	+20 56 14.5	20.2	V	G96
2009 XZ_9	*	2009 12 10.13022	00 59 47.83	+06 15 58.2	21.3	V	G96	2009 XM_{10}		2009 12 15.32534	04 40 50.26	+20 56 15.0	20.0	V	G96
2009 XZ_9		2009 12 10.13549	00 59 47.94	+06 16 00.5	22.0	V	G96	2009 XM_{10}		2009 12 15.33159	04 40 49.87	+20 56 16.6	20.0	V	G96
2009 XZ_9		2009 12 10.14064	00 59 48.12	+06 16 01.7	22.2	V	G96	2009 XN_{10}	*	2009 12 10.32084	05 06 41.58	+22 20 01.2	20.5	V	G96
2009 XZ_9		2009 12 10.14591	00 59 48.26	+06 16 03.7	21.2	V	G96	2009 XN_{10}		2009 12 10.32727	05 06 41.22	+22 20 00.1	20.1	V	G96
2009 XZ_9		2009 12 17.12266	01 03 42.80	+06 57 25.0	20.5	V	G96	2009 XN_{10}		2009 12 10.33370	05 06 40.78	+22 19 59.0	20.2	V	G96
2009 XZ_9		2009 12 17.13023	01 03 43.09	+06 57 28.4	20.5	V	G96	2009 XN_{10}		2009 12 10.34050	05 06 40.42	+22 19 57.6	20.1	V	G96
2009 XZ_9		2009 12 17.13787	01 03 43.38	+06 57 30.7	20.8	V	G96	2009 XN_{10}		2009 12 16.22296	05 01 01.73	+22 02 38.8			291
2009 XZ_9		2009 12 17.14552	01 03 43.63	+06 57 33.8	20.7	V	G96	2009 XN_{10}		2009 12 16.23090	05 01 01.28	+22 02 37.7			291
2009 XZ_9		2009 12 17.17206	01 03 44.64	+06 57 44.2	20.5	V	G96	2009 XN_{10}		2009 12 16.23968	05 01 00.78	+22 02 36.4			291
2009 XZ_9		2009 12 17.18073	01 03 45.00	+06 57 47.4	20.8	V	G96	2009 XN_{10}		2009 12 19.13139	04 58 19.17	+21 54 02.2	21.2	V	291
2009 XZ_9		2009 12 17.18964	01 03 45.32	+06 57 51.2	20.6	V	G96	2009 XN_{10}		2009 12 19.13560	04 58 18.92	+21 54 01.6	21.2	V	291
2009 XZ_9		2009 12 17.19846	01 03 45.64	+06 57 54.1	20.6	V	G96	2009 XN_{10}		2009 12 19.14134	04 58 18.60	+21 54 00.5	21.2	V	291
2009 XA_{10}	*	2009 12 10.13080	00 58 37.52	+07 20 21.6	20.8	V	G96	2009 XO_{10}	*	2009 12 10.32084	05 07 29.20	+22 01 09.8	20.2	V	G96
2009 XA_{10}		2009 12 10.13609	00 58 37.63	+07 20 23.7	20.4	V	G96	2009 XO_{10}		2009 12 10.32727	05 07 28.88	+22 01 10.2	21.4	V	G96
2009 XA_{10}		2009 12 10.14120	00 58 37.77	+07 20 25.5	20.8	V	G96	2009 XO_{10}		2009 12 10.33370	05 07 28.48	+22 01 10.2	20.7	V	G96
2009 XA_{10}		2009 12 10.14651	00 58 37.84	+07 20 26.8	20.4	V	G96	2009 XO_{10}		2009 12 10.34050	05 07 28.12	+22 01 10.0	20.9	V	G96
2009 XA_{10}		2009 12 17.12211	01 02 10.24	+08 07 44.0	20.7	V	G96	2009 XO_{10}		2009 12 16.22374	05 02 08.94	+21 58 26.7			291
2009 XA_{10}		2009 12 17.12964	01 02 10.50	+08 07 47.5	21.4	V	G96	2009 XO_{10}		2009 12 16.23167	05 02 08.51	+21 58 26.6			291
2009 XA_{10}		2009 12 17.13729	01 02 10.75	+08 07 51.3	20.9	V	G96	2009 XO_{10}		2009 12 16.24045	05 02 08.02	+21 58 26.2			291
2009 XA_{10}		2009 12 17.14487	01 02 11.00	+08 07 54.1	21.4	V	G96	2009 XP_{10}	*	2009 12 10.32308	05 07 57.54	+21 46 40.0	20.1	V	G96
2009 XB_{10}	*	2009 12 10.16984	02 45 25.99	+14 12 11.7	21.2	V	G96	2009 XP_{10}		2009 12 10.32968	05 07 57.07	+21 46 41.4	20.2	V	G96
2009 XB_{10}		2009 12 10.17521	02 45 25.88	+14 12 10.6	21.0	V	G96	2009 XP_{10}		2009 12 10.33609	05 07 56.60	+21 46 42.7	20.1	V	G96
2009 XB_{10}		2009 12 10.18069	02 45 25.70	+14 12 08.7	21.4	V	G96	2009 XP_{10}		2009 12 10.34278	05 07 56.10	+21 46 44.1	20.0	V	G96
2009 XB_{10}		2009 12 10.18947	02 45 25.41	+14 12 07.8	22.0	V	G96	2009 XP_{10}		2009 12 16.22304	05 01 08.45	+22 07 24.5			291
2009 XB_{10}		2009 12 15.18874	02 43 16.64	+13 53 25.2	21.7	V	G96	2009 XP_{10}		2009 12 16.23097	05 01 07.88	+22 07 26.1			291
2009 XB_{10}		2009 12 15.19553	02 43 16.50	+13 53 23.9	22.1	V	G96	2009 XP_{10}		2009 12 16.23975	05 01 07.25	+22 07 28.2			291
2009 XB_{10}		2009 12 15.20237	02 43 16.35	+13 53 21.9	21.9	V	G96	2009 XQ_{10}	*	2009 12 10.32308	05 08 18.45	+22 01 53.5	20.3	V	G96
2009 XB_{10}		2009 12 15.20919	02 43 16.14	+13 53 21.0	22.3	V	G96	2009 XQ_{10}		2009 12 10.32968	05 08 17.98	+22 01 54.1	20.9	V	G96
2009 XC_{10}	*	2009 12 10.17028	02 48 05.94	+16 09 20.9	20.3	V	G96	2009 XQ_{10}		2009 12 10.33609	05 08 17.55	+22 01 54.8	20.9	V	G96
2009 XC_{10}		2009 12 10.17566	02 48 05.72	+16 09 21.3	20.2	V	G96	2009 XQ_{10}		2009 12 10.34278	05 08 17.12	+22 01 56.1	20.6	V	G96
2009 XC_{10}		2009 12 10.18117	02 48 05.50	+16 09 21.6	20.1	V	G96	2009 XQ_{10}		2009 12 16.22379	05 02 13.76	+22 14 15.3			291
2009 XC_{10}		2009 12 10.19028	02 48 05.14	+16 09 22.6	19.8	V	G96	2009 XQ_{10}		2009 12 16.23173	05 02 13.30	+22 14 16.2			291
2009 XC_{10}		2009 12 15.18990	02 45 31.60	+16 14 21.5	21.2	V	G96	2009 XQ_{10}		2009 12 16.24051	05 02 12.75	+22 14 17.1			291
2009 XC_{10}		2009 12 15.19670	02 45 31.46	+16 14 21.3	21.1	V	G96	2009 XR_{10}	*	2009 12 10.32308	05 08 37.10	+21 48 49.5	19.9	V	G96
2009 XC_{10}		2009 12 15.20359	02 45 31.28	+16 14 21.8	20.9	V	G96	2009 XR_{10}		2009 12 10.32968	05 08 36.60	+21 48 50.5	19.9	V	G96
2009 XC_{10}		2009 12 15.21037	02 45 30.99	+16 14 21.8	20.6	V	G96	2009 XR_{10}		2009 12 10.34278	05 08 35.62	+21 48 52.7	19.9	V	G96
2009 XD_{10}	*	2009 12 10.20242	04 36 23.65	+21 11 05.8	20.4	V	G96	2009 XR_{10}		2009 12 16.22342	05 01 41.21	+22 04 37.9			291
2009 XD_{10}		2009 12 10.20936	04 36 23.32	+21 11 05.1	20.4	V	G96	2009 XR_{10}		2009 12 16.23135	05 01 40.62	+22 04 39.4			291
2009 XD_{10}		2009 12 10.21788	04 36 22.82	+21 11 04.0	20.7	V	G96	2009 XR_{10}		2009 12 16.24013	05 01 40.00	+22 04 40.8			291
2009 XD_{10}		2009 12 10.22679	04 36 22.32	+21 11 03.1	20.4	V	G96	2009 XS_{10}	*	2009 12 10.32308	05 09 04.93	+22 26 23.8	19.6	V	G96
2009 XD_{10}		2009 12 15.22181	04 32 02.14	+21 01 36.3	20.6	V	G96	2009 XS_{10}		2009 12 10.32968	05 09 04.53	+22 26 23.2	19.8	V	G96
2009 XD_{10}		2009 12 15.22924	04 32 01.82	+21 01 35.2	21.9	V	G96	2009 XS_{10}		2009 12 10.33609	05 09 04.17	+22 26 22.4	19.5	V	G96
2009 XD_{10}		2009 12 15.23689	04 32 01.35	+21 01 34.9	20.4	V	G96	2009 XS_{10}		2009 12 10.34278	05 09 03.74	+22 26 22.8	19.1	V	G96
2009 XD_{10}		2009 12 15.24456	04 32 00.99	+21 01 34.0	20.5	V	G96	2009 XS_{10}		2009 12 16.22469	05 03 31.46	+22 20 51.1			291
2009 XE_{10}	*	2009 12 10.20299	04 36 48.49	+22 31 58.6	21.0	V	G96	2009 XS_{10}		2009 12 16.23263	05 03 30.98	+22 20 50.3			291
2009 XE_{10}		2009 12 10.21012	04 36 48.16	+22 31 57.5	20.9	V	G96	2009 XS_{10}		2009 12 16.24141	05 03 30.45	+22 20 49.2			291
2009 XE_{10}		2009 12 10.21865	04 36 47.73	+22 31 56.6	20.7	V	G96	2009 XT_{10}	*	2009 12 10.38729	05 42 50.11	+22 31 51.9	18.5	V	G96
2009 XE_{10}		2009 12 10.22742	04 36 47.41	+22 31 57.0	20.2	V	G96	2009 XT_{10}		2009 12 10.39374	05 42 49.71	+22 31 49.0	18.5	V	G96
2009 XE_{10}		2009 12 15.22238	04 33 05.22	+22 21 40.5	20.5	V	G96	2009 XT_{10}		2009 12 10.40029	05 42 49.32	+22 31 45.8	18.6	V	G96

2009 XT_{10}		2009 12 10.40669	05 42 48.92	+22 31 42.5	18.5	V	G96	2009 XC_{11}		2009 12 17.34250	07 38 56.44	+21 17 45.2	20.9	V	691
2009 XT_{10}		2009 12 16.41690	05 36 49.50	+21 43 38.4	18.8	V	G96	2009 XD_{11}	*	2009 12 10.42060	07 44 14.53	+20 54 09.8	21.3	V	G96
2009 XT_{10}		2009 12 16.43151	05 36 48.56	+21 43 31.5	18.4	V	G96	2009 XD_{11}		2009 12 10.42744	07 44 14.28	+20 54 10.7	21.2	V	G96
2009 XT_{10}		2009 12 16.43324	05 36 48.49	+21 43 30.6	18.2	V	G96	2009 XD_{11}		2009 12 10.43516	07 44 14.02	+20 54 12.0	21.4	V	G96
2009 XT_{10}		2009 12 16.43500	05 36 48.34	+21 43 29.8	18.4	V	G96	2009 XD_{11}		2009 12 10.45405	07 44 13.27	+20 54 14.9	21.0	V	G96
2009 XU_{10}	*	2009 12 10.38729	05 43 47.10	+21 39 49.5	19.9	V	G96	2009 XD_{11}		2009 12 17.30706	07 39 29.83	+21 14 10.2	20.9	V	691
2009 XU_{10}		2009 12 10.39374	05 43 46.74	+21 39 50.8	19.5	V	G96	2009 XD_{11}		2009 12 17.32478	07 39 28.93	+21 14 13.8	21.4	V	691
2009 XU_{10}		2009 12 10.40029	05 43 46.34	+21 39 52.2	20.1	V	G96	2009 XD_{11}		2009 12 17.34250	07 39 28.06	+21 14 17.4	21.7	V	691
2009 XU_{10}		2009 12 10.40669	05 43 46.02	+21 39 54.0	20.0	V	G96	2009 XE_{11}	*	2009 12 10.42118	07 40 37.12	+21 35 36.4	20.0	V	G96
2009 XU_{10}		2009 12 16.41690	05 38 02.29	+22 01 10.3	19.2	V	G96	2009 XE_{11}		2009 12 10.42802	07 40 36.94	+21 35 39.1	20.8	V	G96
2009 XU_{10}		2009 12 16.43151	05 38 01.42	+22 01 14.0	19.8	V	G96	2009 XE_{11}		2009 12 10.43824	07 40 36.66	+21 35 43.2	20.4	V	G96
2009 XU_{10}		2009 12 16.43324	05 38 01.32	+22 01 14.4	19.8	V	G96	2009 XE_{11}		2009 12 10.46052	07 40 35.97	+21 35 50.9	21.1	V	G96
2009 XU_{10}		2009 12 16.43500	05 38 01.24	+22 01 14.4	19.1	V	G96	2009 XE_{11}		2009 12 17.29692	07 36 39.55	+22 21 57.4	20.3	V	691
2009 XV_{10}	*	2009 12 10.41835	07 30 49.17	+20 07 22.1	20.4	V	G96	2009 XE_{11}		2009 12 17.31464	07 36 38.78	+22 22 05.3	20.6	V	691
2009 XV_{10}		2009 12 10.42513	07 30 48.99	+20 07 24.4	20.7	V	G96	2009 XE_{11}		2009 12 17.33236	07 36 38.02	+22 22 12.9	20.7	V	691
2009 XV_{10}		2009 12 10.43219	07 30 48.74	+20 07 26.9	20.7	V	G96	2009 XF_{11}	*	2009 12 10.42229	07 29 26.88	+20 53 17.9	20.8	V	G96
2009 XV_{10}		2009 12 10.44889	07 30 48.20	+20 07 31.2	20.7	V	G96	2009 XF_{11}		2009 12 10.42918	07 29 26.62	+20 53 18.0	21.1	V	G96
2009 XV_{10}		2009 12 17.30459	07 26 47.66	+20 39 58.5	20.5	V	691	2009 XF_{11}		2009 12 10.44037	07 29 26.23	+20 53 16.5	20.9	V	G96
2009 XV_{10}		2009 12 17.32231	07 26 46.91	+20 40 03.8	20.4	V	691	2009 XF_{11}		2009 12 10.46477	07 29 25.33	+20 53 14.6	20.7	V	G96
2009 XV_{10}		2009 12 17.34002	07 26 46.19	+20 40 09.1	20.1	V	691	2009 XF_{11}		2009 12 17.30459	07 24 50.63	+20 44 17.7	20.8	V	691
2009 XW_{10}		2000 09 28.18460	23 26 42.45	−01 23 25.4	21.0	V	691	2009 XF_{11}		2009 12 17.32231	07 24 49.82	+20 44 16.3	20.7	V	691
2009 XW_{10}		2000 09 28.20529	23 26 41.41	−01 23 32.5	21.3	V	691	2009 XF_{11}		2009 12 17.34002	07 24 49.03	+20 44 15.1	20.9	V	691
2009 XW_{10}		2000 09 28.22676	23 26 40.34	−01 23 39.9	21.0	V	691	2009 XG_{11}	*	2009 12 10.42229	07 32 16.65	+20 51 14.8	21.2	V	G96
2009 XW_{10}		2004 09 15.22303	23 42 08.82	+00 19 53.8	20.4	V	691	2009 XG_{11}		2009 12 10.42918	07 32 16.40	+20 51 15.9	20.9	V	G96
2009 XW_{10}		2004 09 15.25123	23 42 07.30	+00 19 43.9	20.3	V	691	2009 XG_{11}		2009 12 10.44037	07 32 16.00	+20 51 17.9	22.0	V	G96
2009 XW_{10}		2004 09 15.28461	23 42 05.47	+00 19 32.4	20.3	V	691	2009 XG_{11}		2009 12 10.46477	07 32 15.07	+20 51 21.8	21.6	V	G96
2009 XW_{10}		2007 03 15.46874	15 54 46.58	−21 08 15.9	20.9	V	G96	2009 XG_{11}		2009 12 17.30459	07 27 38.28	+21 12 45.2	21.3	V	691
2009 XW_{10}		2007 03 15.47610	15 54 46.83	−21 08 17.0	20.6	V	G96	2009 XG_{11}		2009 12 17.32231	07 27 37.41	+21 12 48.7	21.6	V	691
2009 XW_{10}		2007 03 15.48346	15 54 47.01	−21 08 17.6	20.8	V	G96	2009 XG_{11}		2009 12 17.34002	07 27 36.57	+21 12 52.8	21.3	V	691
2009 XW_{10}		2007 03 15.49084	15 54 47.19	−21 08 17.9	21.0	V	G96	2009 XH_{11}		2004 12 09.31618	04 09 15.71	+16 20 17.3	20.3	R	703
2009 XW_{10}		2007 04 22.42668	15 52 30.03	−20 50 40.4	20.3	V	G96	2009 XH_{11}		2004 12 09.32427	04 09 15.13	+16 20 18.0	20.9	R	703
2009 XW_{10}		2007 04 22.43152	15 52 29.85	−20 50 39.7	20.0	V	G96	2009 XH_{11}		2004 12 09.33233	04 09 14.78	+16 20 17.2	19.5	R	703
2009 XW_{10}		2007 04 22.43631	15 52 29.64	−20 50 39.0	20.2	V	G96	2009 XH_{11}		2004 12 09.34032	04 09 14.38	+16 20 16.6	18.9	R	703
2009 XW_{10}		2007 04 22.44108	15 52 29.46	−20 50 38.2	20.3	V	G96	2009 XH_{11}		2006 03 22.43977	12 35 59.60	+06 47 28.0	19.4	V	703
2009 XW_{10}		2008 10 21.20012	23 21 32.83	−02 12 46.5	20.8	V	G96	2009 XH_{11}		2006 03 22.44479	12 35 59.42	+06 47 29.7	19.0	V	703
2009 XW_{10}		2008 10 21.20515	23 21 32.68	−02 12 47.5	20.7	V	G96	2009 XH_{11}		2006 03 22.44991	12 35 59.06	+06 47 30.8	19.0	V	703
2009 XW_{10}		2008 10 21.21018	23 21 32.58	−02 12 48.4	20.8	V	G96	2009 XH_{11}		2006 03 22.45499	12 35 58.92	+06 47 33.7	18.9	V	703
2009 XW_{10}		2008 10 21.21527	23 21 32.47	−02 12 49.7	20.8	V	G96	2009 XH_{11}		2009 10 15.48517	07 16 44.76	+20 50 55.1	20.0	V	G96
2009 XW_{10}		2008 11 24.11684	23 23 05.60	−02 30 59.6	21.4	V	G96	2009 XH_{11}		2009 10 15.49077	07 16 45.08	+20 50 54.7	21.0	V	G96
2009 XW_{10}		2008 11 24.12238	23 23 05.71	−02 30 58.7	21.2	V	G96	2009 XH_{11}		2009 10 15.49627	07 16 45.37	+20 50 54.1	21.4	V	G96
2009 XW_{10}		2008 11 24.12794	23 23 05.85	−02 30 58.4	21.6	V	G96	2009 XH_{11}		2009 10 15.50201	07 16 45.69	+20 50 54.4	20.9	V	G96
2009 XW_{10}		2008 11 24.13360	23 23 06.03	−02 30 57.4	22.3	V	G96	2009 XH_{11}		2009 11 10.49040	07 32 59.20	+20 53 03.1	20.7	V	G96
2009 XW_{10}		2009 11 10.49096	07 38 27.16	+20 41 38.0	21.2	V	G96	2009 XH_{11}		2009 11 10.49652	07 32 59.35	+20 53 03.6	21.0	V	G96
2009 XW_{10}		2009 11 10.49712	07 38 27.24	+20 41 37.2	22.1	V	G96	2009 XH_{11}		2009 11 10.50347	07 32 59.42	+20 53 04.5	20.8	V	G96
2009 XW_{10}		2009 11 10.50406	07 38 27.42	+20 41 37.5	21.4	V	G96	2009 XH_{11}		2009 11 10.50944	07 32 59.60	+20 53 04.5	20.4	V	G96
2009 XW_{10}		2009 11 10.51001	07 38 27.49	+20 41 35.9	21.5	V	G96	2009 XH_{11}	*	2009 12 10.42286	07 29 46.89	+21 59 50.6	19.8	V	G96
2009 XW_{10}	*	2009 12 10.41890	07 34 19.99	+20 28 36.2	21.0	V	G96	2009 XH_{11}		2009 12 10.42976	07 29 46.68	+21 59 52.1	19.9	V	G96
2009 XW_{10}		2009 12 10.42571	07 34 19.74	+20 28 36.9	20.6	V	G96	2009 XH_{11}		2009 12 10.44266	07 29 46.24	+21 59 54.9	20.1	V	G96
2009 XW_{10}		2009 12 10.43275	07 34 19.45	+20 28 36.9	21.0	V	G96	2009 XH_{11}		2009 12 10.46535	07 29 45.49	+21 59 59.6	20.3	V	G96
2009 XW_{10}		2009 12 10.45042	07 34 18.80	+20 28 37.3	20.5	V	G96	2009 XH_{11}		2009 12 16.27282	07 26 10.66	+22 21 28.8			691
2009 XW_{10}		2009 12 17.30459	07 29 36.32	+20 33 55.9	20.5	V	691	2009 XH_{11}		2009 12 16.29401	07 26 09.77	+22 21 33.4			691
2009 XW_{10}		2009 12 17.32231	07 29 35.44	+20 33 56.5	20.9	V	691	2009 XH_{11}		2009 12 16.31171	07 26 08.96	+22 21 39.1			691
2009 XW_{10}		2009 12 17.34002	07 29 34.57	+20 33 57.9	20.8	V	691	2009 XH_{11}		2009 12 20.25635	07 23 14.25	+22 37 17.4			691
2009 XW_{10}		2009 12 25.34798	07 22 37.52	+20 42 52.6			691	2009 XH_{11}		2009 12 20.27410	07 23 13.40	+22 37 22.3			691
2009 XW_{10}		2009 12 25.36568	07 22 36.49	+20 42 54.3			691	2009 XH_{11}		2009 12 20.29186	07 23 12.52	+22 37 26.4			691
2009 XW_{10}		2009 12 25.38339	07 22 35.46	+20 42 55.4			691	2009 XH_{11}		2009 12 25.28765	07 19 02.99	+22 58 04.0			691
2009 XX_{10}	*	2009 12 10.41890	07 34 30.82	+20 09 17.8	21.1	V	G96	2009 XH_{11}		2009 12 25.30535	07 19 02.03	+22 58 08.4			691
2009 XX_{10}		2009 12 10.42571	07 34 30.57	+20 09 19.1	21.9	V	G96	2009 XH_{11}		2009 12 25.32305	07 19 01.03	+22 58 12.9			691
2009 XX_{10}		2009 12 10.43275	07 34 30.28	+20 09 19.6	21.3	V	G96	2009 XJ_{11}	*	2009 12 10.42399	07 38 33.54	+21 40 56.3	20.6	V	G96
2009 XX_{10}		2009 12 10.45042	07 34 29.67	+20 09 21.5	21.9	V	G96	2009 XJ_{11}		2009 12 10.43103	07 38 33.28	+21 40 58.8	20.4	V	G96
2009 XX_{10}		2009 12 17.30459	07 29 54.81	+20 24 09.1	21.0	V	691	2009 XJ_{11}		2009 12 10.44713	07 38 32.67	+21 41 03.1	20.7	V	G96
2009 XX_{10}		2009 12 17.32231	07 29 54.00	+20 24 11.4	21.2	V	691	2009 XJ_{11}		2009 12 10.46645	07 38 31.95	+21 41 08.4	21.0	V	G96
2009 XX_{10}		2009 12 17.34002	07 29 53.19	+20 24 14.5	20.8	V	691	2009 XJ_{11}		2009 12 17.29692	07 33 54.97	+22 15 59.9	20.7	V	691
2009 XY_{10}	*	2009 12 10.41947	07 40 28.59	+20 14 37.4	21.1	V	G96	2009 XJ_{11}		2009 12 17.31464	07 33 54.19	+22 16 06.3	20.5	V	691
2009 XY_{10}		2009 12 10.42627	07 40 28.34	+20 14 36.7	21.2	V	G96	2009 XJ_{11}		2009 12 17.33236	07 33 53.33	+22 16 11.4	20.9	V	691
2009 XY_{10}		2009 12 10.43338	07 40 28.12	+20 14 36.2	22.1	V	G96	2009 XJ_{11}		2009 12 25.34032	07 27 19.09	+22 59 31.0			691
2009 XY_{10}		2009 12 10.45206	07 40 27.55	+20 14 34.8	21.5	V	G96	2009 XJ_{11}		2009 12 25.35802	07 27 18.13	+22 59 37.1			691
2009 XY_{10}		2009 12 17.30706	07 36 30.20	+20 10 00.3	21.6	V	691	2009 XJ_{11}		2009 12 25.37573	07 27 17.16	+22 59 42.6			691
2009 XY_{10}		2009 12 17.32478	07 36 29.41	+20 09 59.8	21.6	V	691	2009 XK_{11}	*	2009 12 10.42399	07 38 39.37	+22 03 54.3	20.9	V	G96
2009 XY_{10}		2009 12 17.34250	07 36 28.66	+20 09 59.5	21.0	V	691	2009 XK_{11}		2009 12 10.43103	07 38 39.12	+22 03 52.8	20.9	V	G96
2009 XZ_{10}	*	2009 12 10.41947	07 42 22.93	+19 56 03.3	20.7	V	G96	2009 XK_{11}		2009 12 10.44713	07 38 38.65	+22 03 49.9	20.7	V	G96
2009 XZ_{10}		2009 12 10.42627	07 42 22.71	+19 56 04.6	20.8	V	G96	2009 XK_{11}		2009 12 10.46645	07 38 38.07	+22 03 45.7	21.0	V	G96
2009 XZ_{10}		2009 12 10.43338	07 42 22.46	+19 56 06.7	20.7	V	G96	2009 XK_{11}		2009 12 17.30706	07 34 34.18	+21 39 55.3	21.2	V	691
2009 XZ_{10}		2009 12 10.45206	07 42 21.81	+19 56 10.5	20.9	V	G96	2009 XK_{11}		2009 12 17.32478	07 34 33.31	+21 39 51.6	21.3	V	691
2009 XZ_{10}		2009 12 17.30706	07 38 04.33	+20 25 28.6	21.3	V	691	2009 XK_{11}		2009 12 17.34250	07 34 32.53	+21 39 48.5	20.9	V	691
2009 XZ_{10}		2009 12 17.32478	07 38 03.52	+20 25 33.2	20.6	V	691	2009 XL_{11}	*	2009 12 10.42457	07 43 29.82	+22 34 52.5	20.6	V	G96
2009 XZ_{10}		2009 12 17.34250	07 38 02.67	+20 25 38.7	20.6	V	691	2009 XL_{11}		2009 12 10.43162	07 43 29.60	+22 34 52.0	20.8	V	G96
2009 XA_{11}	*	2009 12 10.41947	07 42 51.62	+20 02 15.9	21.1	V	G96	2009 XL_{11}		2009 12 10.44832	07 43 29.06	+22 34 50.2	20.3	V	G96
2009 XA_{11}		2009 12 10.42627	07 42 51.44	+20 02 17.1	20.6	V	G96	2009 XL_{11}		2009 12 10.46704	07 43 28.41	+22 34 49.3	20.6	V	G96
2009 XA_{11}		2009 12 10.43338	07 42 51.22	+20 02 18.2	20.5	V	G96	2009 XL_{11}		2009 12 17.29692	07 39 10.63	+22 27 02.5	20.2	V	691
2009 XA_{11}		2009 12 10.45206	07 42 50.76	+20 02 20.5	20.8	V	G96	2009 XL_{11}		2009 12 17.31464	07 39 09.77	+22 27 00.6	20.5	V	691
2009 XA_{11}		2009 12 17.30706	07 39 09.90	+20 21 38.8	20.5	V	691	2009 XL_{11}		2009 12 17.33236	07 39 08.93	+22 26 59.5	20.7	V	691
2009 XA_{11}		2009 12 17.32478	07 39 09.16	+20 21 42.7	21.0	V	691	2009 XL_{11}		2009 12 25.34032	07 32 07.55	+22 19 05.0			691
2009 XA_{11}		2009 12 17.34250	07 39 08.44	+20 21 45.9	21.1	V	691	2009 XL_{11}		2009 12 25.34280	07 32 07.36	+22 19 04.9			691
2009 XB_{11}	*	2009 12 10.42003	07 47 30.94	+19 34 38.4	21.1	V	G96	2009 XL_{11}		2009 12 25.35802	07 32 06.45	+22 19 04.2			691
2009 XB_{11}		2009 12 10.42686	07 47 30.66	+19 34 37.7	20.8	V	G96	2009 XL_{11}		2009 12 25.36050	07 32 06.29	+22 19 03.7			691
2009 XB_{11}		2009 12 10.43395	07 47 30.51	+19 34 36.2	21.5	V	G96	2009 XL_{11}		2009 12 25.37573	07 32 05.35	+22 19 03.1			691
2009 XB_{11}		2009 12 17.35440	07 43 29.20	+19 15 12.7	20.4	V	G96	2009 XL_{11}		2009 12 25.37820	07 32 05.29	+22 19 02.8			691
2009 XB_{11}		2009 12 17.36447	07 43 28.77	+19 15 10.6	20.4	V	G96	2009 XM_{11}	*	2009 12 10.87715	04 23 46.65	+05 45 38.9	19.0	V	J75
2009 XB_{11}		2009 12 17.37176	07 43 28.45	+19 15 10.1	20.7	V	G96	2009 XM_{11}		2009 12 10.88730	04 23 46.15	+05 45 35.8	18.7	V	J75
2009 XB_{11}		2009 12 17.37887	07 43 28.12	+19 15 09.0	20.9	V	G96	2009 XM_{11}		2009 12 10.89743	04 23 45.59	+05 45 32.9	19.3	V	J75
2009 XB_{11}		2009 12 19.52904	07 41 52.01	+19 09 40.3	20.9	V	291	2009 XM_{11}		2009 12 15.22076	04 20 18.42	+05 28 03.0	20.3	V	703
2009 XB_{11}		2009 12 19.53288	07 41 51.78	+19 09 39.2	20.8	V	291	2009 XM_{11}		2009 12 15.22768	04 20 18.16	+05 28 00.9	19.5	V	703
2009 XB_{11}		2009 12 19.53769	07 41 51.58	+19 09 38.5	20.7	V	291	2009 XM_{11}		2009 12 15.23463	04 20 17.77	+05 27 59.6	19.5	V	703
2009 XB_{11}		2009 12 20.22632	07 41 19.77	+19 07 56.5			291	2009 XM_{11}		2009 12 15.24157	04 20 17.44	+05 27 58.7	19.8	V	703
2009 XB_{11}		2009 12 20.23043	07 41 19.57	+19 07 56.1			291	2009 XN_{11}	*	2009 12 10.88334	04 29 56.14	+03 18 33.5	18.9	V	J75
2009 XB_{11}		2009 12 20.23435	07 41 19.37	+19 07 55.6			291	2009 XN_{11}		2009 12 10.89347	04 29 55.59	+03 18 37.0	19.6	V	J75
2009 XB_{11}		2009 12 26.32242	07 35 54.68	+18 53 53.8	20.6	V	691	2009 XN_{11}		2009 12 10.90361	04 29 54.97	+03 18 40.8	19.3	V	J75
2009 XB_{11}		2009 12 26.34357	07 35 53.31	+18 53 51.5	21.3	V	691	2009 XN_{11}		2009 12 15.22076	04 25 55.16	+03 45 45.9	18.9	V	703
2009 XB_{11}		2009 12 26.36128	07 35 52.32	+18 53 48.9	21.3	V	691	2009 XN_{11}		2009 12 15.22768	04 25 54.73	+03 45 47.8	19.0	V	703
2009 XC_{11}	*	2009 12 10.42060	07 43 29.92	+21 18 09.1	21.2	V	G96	2009 XN_{11}		2009 12 15.23463	04 25 54.40	+03 45 51.1	19.2	V	703
2009 XC_{11}		2009 12 10.42744	07 43 29.64	+21 18 08.3	21.3	V	G96	2009 XN_{11}		2009 12 15.24157	04 25 54.01	+03 45 53.9	19.1	V	703
2009 XC_{11}		2009 12 10.43516	07 43 29.42	+21 18 08.8	20.9	V	G96	2009 XO_{11}		2009 11 11.47582	08 02 16.00	+23 03 24.7	21.6	V	G96
2009 XC_{11}		2009 12 10.45405	07 43 28.77	+21 18 08.7	21.0	V	G96	2009 XO_{11}		2009 11 11.48293	08 02 16.18	+23 03 22.2	21.1	V	G96
2009 XC_{11}		2009 12 17.30706	07 38 58.08	+21 17 45.0	21.0	V	691	2009 XO_{11}		2009 11 11.49007	08 02 16.33	+23 03 19.7	21.2	V	G96
2009 XC_{11}		2009 12 17.32478	07 38 57.24	+21 17 46.0	20.4	V	691	2009 XO_{11}		2009 11 11.49726	08 02 16.51	+23 03 17.3	21.1	V	G96

2009 XO_{11}	*	2009 12 10.93141	08 00 52.24	+20 30 34.7	20.5	C	114
2009 XO_{11}		2009 12 10.93905	08 00 51.98	+20 30 32.5	20.3	C	114
2009 XO_{11}		2009 12 10.94295	08 00 51.89	+20 30 31.7	20.4	C	114
2009 XO_{11}		2009 12 10.94684	08 00 51.72	+20 30 30.6	20.6	C	114
2009 XO_{11}		2009 12 15.37873	07 58 10.70	+20 09 30.5	19.8	V	G96
2009 XO_{11}		2009 12 15.38468	07 58 10.41	+20 09 28.9	20.4	V	G96
2009 XO_{11}		2009 12 15.39045	07 58 10.16	+20 09 27.2	20.4	V	G96
2009 XO_{11}		2009 12 15.39646	07 58 09.94	+20 09 25.1	20.2	V	G96
2009 XO_{11}		2009 12 18.34703	07 56 02.77	+19 55 42.4	20.2	V	691
2009 XO_{11}		2009 12 18.36470	07 56 01.91	+19 55 37.3	20.5	V	691
2009 XO_{11}		2009 12 18.38240	07 56 01.06	+19 55 32.4	20.2	V	691
2009 XP_{11}	*	2009 12 10.96670	05 06 04.16	+09 32 03.0	19.2	V	J75
2009 XP_{11}		2009 12 10.97679	05 06 03.64	+09 32 04.6	18.8	V	J75
2009 XP_{11}		2009 12 10.98688	05 06 03.12	+09 32 06.4	18.7	V	J75
2009 XP_{11}		2009 12 15.33799	05 02 14.96	+09 44 11.9	19.3	V	703
2009 XP_{11}		2009 12 15.35171	05 02 14.20	+09 44 15.1	19.3	V	703
2009 XP_{11}		2009 12 15.35860	05 02 13.88	+09 44 16.5	19.1	V	703
2009 XP_{11}		2009 12 15.36546	05 02 13.52	+09 44 17.4	18.8	V	703
2009 XQ_{11}	*	2009 12 11.14638	03 16 50.44	+18 13 19.4	20.9	V	G96
2009 XQ_{11}		2009 12 11.15167	03 16 50.19	+18 13 20.7	20.8	V	G96
2009 XQ_{11}		2009 12 11.15703	03 16 49.94	+18 13 21.6	21.2	V	G96
2009 XQ_{11}		2009 12 11.16228	03 16 49.69	+18 13 22.1	21.2	V	G96
2009 XQ_{11}		2009 12 17.21392	03 13 04.22	+18 30 50.9	21.0	V	G96
2009 XQ_{11}		2009 12 17.22153	03 13 03.93	+18 30 52.3	21.6	V	G96
2009 XQ_{11}		2009 12 17.22902	03 13 03.72	+18 30 53.7	21.8	V	G96
2009 XQ_{11}		2009 12 17.23667	03 13 03.46	+18 30 54.8	21.8	V	G96
2009 XR_{11}	*	2009 12 11.14694	03 16 15.45	+18 57 35.8	20.9	V	G96
2009 XR_{11}		2009 12 11.15223	03 16 15.13	+18 57 34.3	21.3	V	G96
2009 XR_{11}		2009 12 11.15759	03 16 14.98	+18 57 34.1	20.8	V	G96
2009 XR_{11}		2009 12 11.16286	03 16 14.73	+18 57 33.6	21.8	V	G96
2009 XR_{11}		2009 12 17.21392	03 12 29.77	+18 46 58.6	21.5	V	G96
2009 XR_{11}		2009 12 17.22153	03 12 29.52	+18 46 57.3	21.1	V	G96
2009 XR_{11}		2009 12 17.22902	03 12 29.23	+18 46 56.8	21.7	V	G96
2009 XR_{11}		2009 12 17.23667	03 12 28.98	+18 46 56.7	21.5	V	G96
2009 XS_{11}	*	2009 12 11.14694	03 16 17.72	+19 00 20.1	21.5	V	G96
2009 XS_{11}		2009 12 11.15223	03 16 17.47	+19 00 19.8	21.4	V	G96
2009 XS_{11}		2009 12 11.15759	03 16 17.25	+19 00 19.8	21.2	V	G96
2009 XS_{11}		2009 12 11.16286	03 16 17.00	+19 00 19.4	20.8	V	G96
2009 XS_{11}		2009 12 17.21392	03 12 32.18	+18 59 55.2	21.6	V	G96
2009 XS_{11}		2009 12 17.22153	03 12 31.93	+18 59 55.2	21.2	V	G96
2009 XS_{11}		2009 12 17.22902	03 12 31.68	+18 59 55.7	21.9	V	G96
2009 XT_{11}	*	2009 12 11.14694	03 16 37.09	+18 56 58.7	21.0	V	G96
2009 XT_{11}		2009 12 11.15223	03 16 36.87	+18 56 58.8	21.4	V	G96
2009 XT_{11}		2009 12 11.15759	03 16 36.69	+18 56 58.2	20.5	V	G96
2009 XT_{11}		2009 12 11.16286	03 16 36.44	+18 56 57.5	20.9	V	G96
2009 XT_{11}		2009 12 17.21392	03 13 26.50	+18 51 35.3	21.3	V	G96
2009 XT_{11}		2009 12 17.22153	03 13 26.29	+18 51 34.6	21.3	V	G96
2009 XT_{11}		2009 12 17.22902	03 13 26.07	+18 51 34.3	21.6	V	G96
2009 XT_{11}		2009 12 17.23667	03 13 25.82	+18 51 33.8	22.1	V	G96
2009 XU_{11}	*	2009 12 11.14694	03 16 38.74	+19 09 29.3	21.2	V	G96
2009 XU_{11}		2009 12 11.15223	03 16 38.53	+19 09 28.3	21.4	V	G96
2009 XU_{11}		2009 12 11.15759	03 16 38.31	+19 09 27.3	20.9	V	G96
2009 XU_{11}		2009 12 11.16286	03 16 38.13	+19 09 26.9	21.2	V	G96
2009 XU_{11}		2009 12 17.21392	03 13 10.05	+18 55 42.3	21.3	V	G96
2009 XU_{11}		2009 12 17.22153	03 13 09.76	+18 55 41.0	21.5	V	G96
2009 XU_{11}		2009 12 17.22902	03 13 09.55	+18 55 39.7	22.1	V	G96
2009 XU_{11}		2009 12 17.23667	03 13 09.30	+18 55 39.5	22.1	V	G96
2009 XV_{11}	*	2009 12 11.14694	03 20 23.56	+19 11 33.6	21.5	V	G96
2009 XV_{11}		2009 12 11.15223	03 20 23.31	+19 11 34.6	21.4	V	G96
2009 XV_{11}		2009 12 11.15759	03 20 22.99	+19 11 35.0	21.0	V	G96
2009 XV_{11}		2009 12 11.16286	03 20 22.66	+19 11 36.9	21.0	V	G96
2009 XV_{11}		2009 12 17.21336	03 15 16.84	+19 33 54.9	21.2	V	G96
2009 XV_{11}		2009 12 17.22096	03 15 16.48	+19 33 56.8	20.9	V	G96
2009 XV_{11}		2009 12 17.22844	03 15 16.09	+19 33 57.9	21.0	V	G96
2009 XW_{11}	*	2009 12 11.16882	03 31 18.98	+20 33 36.6	20.8	V	G96
2009 XW_{11}		2009 12 11.17407	03 31 18.73	+20 33 34.1	22.0	V	G96
2009 XW_{11}		2009 12 11.17929	03 31 18.48	+20 33 31.6	21.7	V	G96
2009 XW_{11}		2009 12 11.18461	03 31 18.19	+20 33 29.7	21.1	V	G96
2009 XW_{11}		2009 12 17.20681	03 27 08.64	+19 50 31.1	21.4	V	G96
2009 XW_{11}		2009 12 17.21457	03 27 08.35	+19 50 28.5	21.2	V	G96
2009 XW_{11}		2009 12 17.22212	03 27 08.06	+19 50 24.7	21.4	V	G96
2009 XW_{11}		2009 12 17.22958	03 27 07.74	+19 50 21.6	21.0	V	G96
2009 XX_{11}	*	2009 12 11.16882	03 32 33.54	+19 37 17.3	20.9	V	G96
2009 XX_{11}		2009 12 11.17407	03 32 33.36	+19 37 16.8	20.7	V	G96
2009 XX_{11}		2009 12 11.17929	03 32 33.21	+19 37 16.7	21.0	V	G96
2009 XX_{11}		2009 12 11.18461	03 32 33.03	+19 37 16.5	20.5	V	G96
2009 XX_{11}		2009 12 17.20681	03 29 48.15	+19 31 47.4	21.5	V	G96
2009 XX_{11}		2009 12 17.21457	03 29 48.01	+19 31 46.9	21.0	V	G96
2009 XX_{11}		2009 12 17.22212	03 29 47.83	+19 31 46.8	22.0	V	G96
2009 XX_{11}		2009 12 17.22958	03 29 47.61	+19 31 46.2	21.1	V	G96
2009 XY_{11}	*	2009 12 11.16882	03 32 34.54	+20 26 32.5	21.3	V	G96
2009 XY_{11}		2009 12 11.17407	03 32 34.33	+20 26 31.7	21.4	V	G96
2009 XY_{11}		2009 12 11.17929	03 32 34.11	+20 26 31.0	20.7	V	G96
2009 XY_{11}		2009 12 11.18461	03 32 33.86	+20 26 29.2	21.1	V	G96
2009 XY_{11}		2009 12 17.20681	03 28 57.46	+20 10 00.5	22.0	V	G96
2009 XY_{11}		2009 12 17.21457	03 28 57.21	+20 09 58.8	21.4	V	G96
2009 XY_{11}		2009 12 17.22212	03 28 56.92	+20 09 58.1	20.9	V	G96
2009 XY_{11}		2009 12 17.22958	03 28 56.74	+20 09 56.8	20.9	V	G96
2009 XZ_{11}	*	2009 12 11.16882	03 32 44.41	+20 08 48.2	20.4	V	G96
2009 XZ_{11}		2009 12 11.17407	03 32 44.16	+20 08 47.9	21.2	V	G96
2009 XZ_{11}		2009 12 11.17929	03 32 43.94	+20 08 48.0	21.3	V	G96
2009 XZ_{11}		2009 12 11.18461	03 32 43.65	+20 08 47.7	21.4	V	G96
2009 XZ_{11}		2009 12 17.20681	03 28 50.16	+20 07 13.0	21.0	V	G96
2009 XZ_{11}		2009 12 17.21457	03 28 49.87	+20 07 13.1	21.0	V	G96
2009 XZ_{11}		2009 12 17.22212	03 28 49.58	+20 07 12.6	20.8	V	G96
2009 XZ_{11}		2009 12 17.22958	03 28 49.33	+20 07 12.7	20.5	V	G96
2009 XA_{12}	*	2009 12 11.16882	03 33 05.79	+20 25 36.4	20.9	V	G96
2009 XA_{12}		2009 12 11.17407	03 33 05.61	+20 25 37.0	20.6	V	G96
2009 XA_{12}		2009 12 11.17929	03 33 05.40	+20 25 37.0	21.1	V	G96
2009 XA_{12}		2009 12 11.18461	03 33 05.11	+20 25 37.4	21.4	V	G96
2009 XA_{12}		2009 12 17.21457	03 29 43.08	+20 30 18.6	21.9	V	G96
2009 XA_{12}		2009 12 17.22212	03 29 42.82	+20 30 18.3	21.4	V	G96
2009 XA_{12}		2009 12 17.22958	03 29 42.64	+20 30 19.4	21.9	V	G96
2009 XB_{12}	*	2009 12 11.16882	03 33 07.38	+20 02 30.9	21.5	V	G96
2009 XB_{12}		2009 12 11.17407	03 33 07.05	+20 02 29.2	21.7	V	G96
2009 XB_{12}		2009 12 11.17929	03 33 06.76	+20 02 27.0	21.5	V	G96
2009 XB_{12}		2009 12 11.18461	03 33 06.51	+20 02 25.4	21.2	V	G96
2009 XB_{12}		2009 12 17.21457	03 28 19.52	+19 31 20.1	21.5	V	G96
2009 XB_{12}		2009 12 17.22212	03 28 19.16	+19 31 17.9	21.0	V	G96
2009 XB_{12}		2009 12 17.22958	03 28 18.84	+19 31 15.7	20.9	V	G96
2009 XC_{12}	*	2009 12 11.16882	03 33 41.47	+19 38 26.7	20.7	V	G96
2009 XC_{12}		2009 12 11.17407	03 33 41.22	+19 38 26.6	20.8	V	G96
2009 XC_{12}		2009 12 11.17929	03 33 40.96	+19 38 26.1	20.6	V	G96
2009 XC_{12}		2009 12 11.18461	03 33 40.71	+19 38 26.5	21.2	V	G96
2009 XC_{12}		2009 12 17.20681	03 29 34.04	+19 37 50.8	21.1	V	G96
2009 XC_{12}		2009 12 17.21457	03 29 33.79	+19 37 51.0	20.4	V	G96
2009 XC_{12}		2009 12 17.22212	03 29 33.50	+19 37 50.5	20.7	V	G96
2009 XC_{12}		2009 12 17.22958	03 29 33.21	+19 37 50.9	21.2	V	G96
2009 XD_{12}	*	2009 12 11.16882	03 33 49.21	+19 38 16.3	20.6	V	G96
2009 XD_{12}		2009 12 11.17407	03 33 48.92	+19 38 16.6	20.4	V	G96
2009 XD_{12}		2009 12 11.17929	03 33 48.63	+19 38 17.2	20.5	V	G96
2009 XD_{12}		2009 12 11.18461	03 33 48.38	+19 38 17.4	20.1	V	G96
2009 XD_{12}		2009 12 17.20681	03 28 54.44	+19 47 30.4	20.7	V	G96
2009 XD_{12}		2009 12 17.21457	03 28 54.08	+19 47 31.1	20.8	V	G96
2009 XD_{12}		2009 12 17.22212	03 28 53.76	+19 47 32.1	20.7	V	G96
2009 XD_{12}		2009 12 17.22958	03 28 53.43	+19 47 32.9	20.6	V	G96
2009 XE_{12}	*	2009 12 11.16882	03 34 42.70	+19 45 24.0	21.6	V	G96
2009 XE_{12}		2009 12 11.17407	03 34 42.45	+19 45 24.2	20.8	V	G96
2009 XE_{12}		2009 12 11.17929	03 34 42.13	+19 45 24.3	21.1	V	G96
2009 XE_{12}		2009 12 11.18461	03 34 41.80	+19 45 24.6	20.9	V	G96
2009 XE_{12}		2009 12 17.20681	03 29 43.18	+19 46 42.0	21.3	V	G96
2009 XE_{12}		2009 12 17.21457	03 29 42.82	+19 46 42.0	21.2	V	G96
2009 XE_{12}		2009 12 17.22212	03 29 42.39	+19 46 41.9	21.2	V	G96
2009 XE_{12}		2009 12 17.22958	03 29 42.10	+19 46 42.7	20.9	V	G96
2009 XF_{12}	*	2009 12 11.19227	00 27 25.81	+04 56 53.9	21.3	V	G96
2009 XF_{12}		2009 12 11.19550	00 27 26.02	+04 56 53.1	22.0	V	G96
2009 XF_{12}		2009 12 11.19876	00 27 26.20	+04 56 52.2	21.5	V	G96
2009 XF_{12}		2009 12 11.20204	00 27 26.38	+04 56 51.7	21.5	V	G96
2009 XF_{12}		2009 12 17.09442	00 33 16.63	+04 39 25.2	22.0	V	G96
2009 XF_{12}		2009 12 17.10207	00 33 17.10	+04 39 24.6	22.3	V	G96
2009 XF_{12}		2009 12 17.10990	00 33 17.60	+04 39 22.9	21.3	V	G96
2009 XF_{12}		2009 12 17.11757	00 33 18.03	+04 39 21.9	21.5	V	G96
2009 XG_{12}	*	2009 12 11.21432	03 47 47.94	+18 34 16.7	20.3	V	G96
2009 XG_{12}		2009 12 11.21946	03 47 47.68	+18 34 16.3	20.0	V	G96
2009 XG_{12}		2009 12 11.22461	03 47 47.43	+18 34 16.2	20.1	V	G96
2009 XG_{12}		2009 12 11.22977	03 47 47.18	+18 34 15.9	20.2	V	G96
2009 XG_{12}		2009 12 18.08906	03 42 55.01	+18 29 22.5	21.1	V	691
2009 XG_{12}		2009 12 18.10589	03 42 54.34	+18 29 22.6	20.8	V	691
2009 XG_{12}		2009 12 18.11926	03 42 53.84	+18 29 22.6	20.8	V	691
2009 XH_{12}	*	2009 12 11.24046	04 36 30.42	+20 22 02.1	20.4	V	G96
2009 XH_{12}		2009 12 11.24564	04 36 30.09	+20 22 01.9	20.2	V	G96
2009 XH_{12}		2009 12 11.25076	04 36 29.73	+20 22 02.1	20.3	V	G96
2009 XH_{12}		2009 12 15.22297	04 33 07.77	+20 31 54.4	19.9	V	G96
2009 XH_{12}		2009 12 15.23053	04 33 07.34	+20 31 55.4	20.1	V	G96
2009 XH_{12}		2009 12 15.23809	04 33 06.98	+20 31 56.1	19.9	V	G96
2009 XH_{12}		2009 12 15.24572	04 33 06.55	+20 31 57.9	19.7	V	G96
2009 XJ_{12}	*	2009 12 11.24046	04 38 04.45	+19 59 48.6	20.3	V	G96
2009 XJ_{12}		2009 12 11.24564	04 38 04.16	+19 59 46.6	20.4	V	G96
2009 XJ_{12}		2009 12 11.25076	04 38 03.87	+19 59 44.4	20.7	V	G96
2009 XJ_{12}		2009 12 11.25590	04 38 03.62	+19 59 43.0	20.4	V	G96
2009 XJ_{12}		2009 12 15.22297	04 34 46.70	+19 36 13.8	20.5	V	G96
2009 XJ_{12}		2009 12 15.23053	04 34 46.30	+19 36 10.8	21.3	V	G96
2009 XJ_{12}		2009 12 15.23809	04 34 45.98	+19 36 08.6	20.0	V	G96
2009 XJ_{12}		2009 12 15.24572	04 34 45.55	+19 36 05.6	21.0	V	G96
2009 XK_{12}	*	2009 12 11.24046	04 39 40.35	+19 54 26.2	20.5	V	G96
2009 XK_{12}		2009 12 11.24564	04 39 39.96	+19 54 25.6	20.3	V	G96
2009 XK_{12}		2009 12 11.25076	04 39 39.63	+19 54 26.4	20.2	V	G96
2009 XK_{12}		2009 12 11.25590	04 39 39.20	+19 54 26.2	20.2	V	G96
2009 XK_{12}		2009 12 15.22297	04 35 05.10	+19 55 50.2	20.8	V	G96
2009 XK_{12}		2009 12 15.23053	04 35 04.48	+19 55 51.6	22.2	V	G96
2009 XK_{12}		2009 12 15.23809	04 35 03.98	+19 55 51.2	20.8	V	G96
2009 XK_{12}		2009 12 15.24572	04 35 03.44	+19 55 51.5	20.9	V	G96
2009 XL_{12}	*	2009 12 11.24564	04 36 57.56	+20 18 38.7	20.6	V	G96
2009 XL_{12}		2009 12 11.25076	04 36 57.31	+20 18 37.2	20.5	V	G96
2009 XL_{12}		2009 12 11.25590	04 36 57.02	+20 18 35.1	21.1	V	G96
2009 XL_{12}		2009 12 15.22297	04 33 42.91	+19 59 39.4	21.7	V	G96
2009 XL_{12}		2009 12 15.23053	04 33 42.48	+19 59 36.8	21.3	V	G96
2009 XL_{12}		2009 12 15.23809	04 33 42.15	+19 59 34.8	21.2	V	G96
2009 XL_{12}		2009 12 15.24572	04 33 41.76	+19 59 32.8	20.9	V	G96
2009 XM_{12}	*	2009 12 11.26069	03 18 33.33	+21 34 20.5	20.5	V	703
2009 XM_{12}		2009 12 11.26792	03 18 33.04	+21 34 13.2	20.2	V	703
2009 XM_{12}		2009 12 11.27526	03 18 32.58	+21 34 05.3	19.7	V	703
2009 XM_{12}		2009 12 11.28259	03 18 32.18	+21 33 57.7	19.8	V	703
2009 XM_{12}		2009 12 17.21336	03 14 27.81	+19 56 01.6	21.1	V	G96
2009 XM_{12}		2009 12 17.22096	03 14 27.52	+19 55 54.5	21.0	V	G96
2009 XM_{12}		2009 12 17.22844	03 14 27.20	+19 55 47.4	21.0	V	G96
2009 XM_{12}		2009 12 17.23605	03 14 26.95	+19 55 40.3	21.0	V	G96
2009 XN_{12}	*	2009 12 11.26131	03 23 34.40	+21 24 55.9	20.5	V	703
2009 XN_{12}		2009 12 11.26853	03 23 34.04	+21 24 54.1	19.0	V	703
2009 XN_{12}		2009 12 11.27587	03 23 33.75	+21 24 51.8	19.6	V	703
2009 XN_{12}		2009 12 11.28319	03 23 33.39	+21 24 50.1	19.6	V	703
2009 XN_{12}		2009 12 17.21090	03 20 28.68	+21 03 34.7	19.4	V	G96
2009 XN_{12}		2009 12 17.21866	03 20 28.46	+21 03 33.1	19.6	V	G96
2009 XN_{12}		2009 12 17.22619	03 20 28.24	+21 03 30.9	19.2	V	G96
2009 XN_{12}		2009 12 17.23367	03 20 28.06	+21 03 30.0	19.5	V	G96
2009 XO_{12}	*	2009 12 11.26375	03 35 01.53	+18 51 54.5	19.6	V	703
2009 XO_{12}		2009 12 11.27098	03 35 00.88	+18 52 00.8	19.6	V	703
2009 XO_{12}		2009 12 11.27831	03 35 00.16	+18 52 05.8	19.6	V	703
2009 XO_{12}		2009 12 11.28564	03 34 59.48	+18 52 11.7	19.7	V	703
2009 XO_{12}		2009 12 17.20681	03 26 26.62	+20 11 33.1	19.6	V	G96
2009 XO_{12}		2009 12 17.21457	03 26 25.98	+20 11 39.0	19.6	V	G96
2009 XO_{12}		2009 12 17.22212	03 26 25.33	+20 11 45.1	19.7	V	G96
2009 XO_{12}		2009 12 17.22958	03 26 24.68	+20 11 50.9	19.5	V	G96
2009 XP_{12}	*	2009 12 11.26436	03 37 12.10	+20 43 24.0	19.5	V	703
2009 XP_{12}		2009 12 11.27160	03 37 11.74	+20 43 24.2	19.7	V	703
2009 XP_{12}		2009 12 11.27892	03 37 11.38	+20 43 23.4	20.2	V	703
2009 XP_{12}		2009 12 11.28624	03 37 11.06	+20 43 24.8	20.0	V	703
2009 XP_{12}		2009 12 18.24277	03 32 29.25	+20 45 26.0	19.8	V	G96
2009 XP_{12}		2009 12 18.24958	03 32 29.00	+20 45 26.2	19.9	V	G96
2009 XP_{12}		2009 12 18.25639	03 32 28.75	+20 45 26.6	19.9	V	G96
2009 XP_{12}		2009 12 18.26339	03 32 28.46	+20 45 26.6	19.9	V	G96
2009 XP_{12}		2009 12 19.07908	03 32 01.95	+20 45 52.3	19.8	V	691

2009 XP_{12}		2009 12 19.09496	03 32 01.41	+20 45 52.7	20.2	V	691	2009 XC_{13}		2009 12 18.29538	04 34 53.40	+25 35 10.4	21.3	V	G96
2009 XP_{12}		2009 12 19.11084	03 32 00.87	+20 45 53.6	20.2	V	691	2009 XD_{13}	*	2009 12 11.36051	04 52 33.34	+25 47 17.5	19.6	V	G96
2009 XP_{12}		2009 12 19.23100	03 31 56.74	+20 45 57.6	19.6	V	G96	2009 XD_{13}		2009 12 11.36566	04 52 32.80	+25 47 20.7	19.8	V	G96
2009 XP_{12}		2009 12 19.23778	03 31 56.49	+20 45 58.3	19.5	V	G96	2009 XD_{13}		2009 12 11.37080	04 52 32.34	+25 47 23.7	19.5	V	G96
2009 XP_{12}		2009 12 19.24458	03 31 56.28	+20 45 58.1	20.1	V	G96	2009 XD_{13}		2009 12 11.37599	04 52 31.87	+25 47 26.8	19.7	V	G96
2009 XQ_{12}	*	2009 12 11.26497	03 50 47.79	+22 29 09.4	18.9	V	703	2009 XD_{13}		2009 12 18.27170	04 42 03.42	+26 52 22.3	20.3	V	G96
2009 XQ_{12}		2009 12 11.27220	03 50 47.22	+22 29 12.5	19.8	V	703	2009 XD_{13}		2009 12 18.27862	04 42 02.80	+26 52 26.2	20.5	V	G96
2009 XQ_{12}		2009 12 11.27954	03 50 46.86	+22 29 17.1	19.5	V	703	2009 XD_{13}		2009 12 18.28718	04 42 02.01	+26 52 30.9	20.3	V	G96
2009 XQ_{12}		2009 12 11.28684	03 50 46.28	+22 29 20.5	18.7	V	703	2009 XD_{13}		2009 12 18.29421	04 42 01.33	+26 52 34.8	20.8	V	G96
2009 XQ_{12}		2009 12 18.24844	03 44 46.35	+23 18 59.0	19.6	V	G96	2009 XE_{13}	*	2009 12 11.36341	04 49 10.20	+26 50 33.7	20.6	V	G96
2009 XQ_{12}		2009 12 18.25524	03 44 45.99	+23 19 02.2	19.9	V	G96	2009 XE_{13}		2009 12 11.36857	04 49 09.80	+26 50 32.8	20.8	V	G96
2009 XQ_{12}		2009 12 18.26226	03 44 45.67	+23 19 04.9	19.7	V	G96	2009 XE_{13}		2009 12 11.37374	04 49 09.51	+26 50 31.8	20.5	V	G96
2009 XQ_{12}		2009 12 18.26915	03 44 45.34	+23 19 07.8	19.7	V	G96	2009 XE_{13}		2009 12 11.37891	04 49 09.15	+26 50 30.9	20.4	V	G96
2009 XR_{12}	*	2009 12 11.29288	04 07 51.34	+20 51 20.1	20.0	V	703	2009 XE_{13}		2009 12 18.27170	04 42 22.68	+26 28 39.0	20.3	V	G96
2009 XR_{12}		2009 12 11.30015	04 07 50.98	+20 51 17.5	20.4	V	703	2009 XE_{13}		2009 12 18.27862	04 42 22.24	+26 28 37.4	20.1	V	G96
2009 XR_{12}		2009 12 11.30742	04 07 50.62	+20 51 13.5	20.6	V	703	2009 XE_{13}		2009 12 18.29421	04 42 21.34	+26 28 33.3	20.4	V	G96
2009 XR_{12}		2009 12 11.31466	04 07 50.41	+20 51 09.0	20.5	V	703	2009 XF_{13}	*	2009 12 11.36341	04 49 45.84	+26 57 08.7	20.9	V	G96
2009 XR_{12}		2009 12 15.25211	04 05 05.56	+20 17 38.1	20.1	V	G96	2009 XF_{13}		2009 12 11.36857	04 49 45.48	+26 57 07.6	20.4	V	G96
2009 XR_{12}		2009 12 15.26737	04 05 04.95	+20 17 30.1	20.4	V	G96	2009 XF_{13}		2009 12 11.37374	04 49 45.19	+26 57 06.8	20.1	V	G96
2009 XR_{12}		2009 12 15.28159	04 05 04.38	+20 17 22.7	20.2	V	G96	2009 XF_{13}		2009 12 11.37891	04 49 44.86	+26 57 06.2	20.7	V	G96
2009 XR_{12}		2009 12 15.28938	04 05 04.02	+20 17 18.9	20.3	V	G96	2009 XF_{13}		2009 12 18.27170	04 42 52.41	+26 38 54.4	20.9	V	G96
2009 XS_{12}	*	2009 12 11.29349	04 15 43.38	+21 32 19.3	19.6	V	703	2009 XF_{13}		2009 12 18.27862	04 42 51.98	+26 38 53.7	20.6	V	G96
2009 XS_{12}		2009 12 11.30075	04 15 43.12	+21 32 16.0	20.2	V	703	2009 XF_{13}		2009 12 18.28718	04 42 51.51	+26 38 51.8	21.8	V	G96
2009 XS_{12}		2009 12 11.30803	04 15 42.62	+21 32 16.1	19.4	V	703	2009 XF_{13}		2009 12 18.29421	04 42 51.08	+26 38 50.2	20.8	V	G96
2009 XS_{12}		2009 12 11.31527	04 15 42.26	+21 32 12.8	19.4	V	703	2009 XG_{13}	*	2009 12 11.36341	04 51 12.27	+26 26 38.1	20.8	V	G96
2009 XS_{12}		2009 12 15.25439	04 12 29.73	+21 17 16.9	19.7	V	G96	2009 XG_{13}		2009 12 11.36857	04 51 11.88	+26 26 37.0	21.1	V	G96
2009 XS_{12}		2009 12 15.26994	04 12 28.98	+21 17 13.2	19.9	V	G96	2009 XG_{13}		2009 12 11.37374	04 51 11.48	+26 26 36.7	20.9	V	G96
2009 XS_{12}		2009 12 15.28394	04 12 28.29	+21 17 10.2	19.7	V	G96	2009 XG_{13}		2009 12 11.37891	04 51 11.05	+26 26 35.2	20.9	V	G96
2009 XS_{12}		2009 12 15.29167	04 12 27.90	+21 17 08.5	19.7	V	G96	2009 XG_{13}		2009 12 18.27170	04 42 46.94	+26 04 58.2	20.8	V	G96
2009 XT_{12}	*	2009 12 11.29410	04 11 33.97	+18 51 47.0	19.4	V	703	2009 XG_{13}		2009 12 18.27862	04 42 46.47	+26 04 56.9	20.6	V	G96
2009 XT_{12}		2009 12 11.30137	04 11 33.61	+18 51 42.1	19.4	V	703	2009 XG_{13}		2009 12 18.28718	04 42 45.90	+26 04 55.0	20.9	V	G96
2009 XT_{12}		2009 12 11.30865	04 11 33.28	+18 51 37.6	19.8	V	703	2009 XG_{13}		2009 12 18.29421	04 42 45.32	+26 04 53.9	21.0	V	G96
2009 XT_{12}		2009 12 11.31579	04 11 32.96	+18 51 32.7	19.6	V	703	2009 XH_{13}	*	2009 12 11.36397	04 46 25.21	+26 53 33.4	20.3	V	G96
2009 XT_{12}		2009 12 17.24874	04 07 52.82	+17 54 20.8	19.2	V	G96	2009 XH_{13}		2009 12 11.36911	04 46 24.88	+26 53 33.9	21.1	V	G96
2009 XT_{12}		2009 12 17.25590	04 07 52.53	+17 54 16.6	19.6	V	G96	2009 XH_{13}		2009 12 11.37428	04 46 24.60	+26 53 34.0	21.1	V	G96
2009 XT_{12}		2009 12 17.26286	04 07 52.28	+17 54 12.6	19.4	V	G96	2009 XH_{13}		2009 12 11.37951	04 46 24.24	+26 53 34.2	21.0	V	G96
2009 XT_{12}		2009 12 17.27002	04 07 52.03	+17 54 08.8	19.5	V	G96	2009 XH_{13}		2009 12 18.27170	04 39 29.62	+26 55 39.9	20.5	V	G96
2009 XU_{12}	*	2009 12 11.29410	04 13 26.90	+19 05 52.3	19.5	V	703	2009 XH_{13}		2009 12 18.27862	04 39 29.19	+26 55 39.7	20.7	V	G96
2009 XU_{12}		2009 12 11.30137	04 13 26.50	+19 05 47.1	19.2	V	703	2009 XH_{13}		2009 12 18.28718	04 39 28.65	+26 55 40.0	20.7	V	G96
2009 XU_{12}		2009 12 11.30865	04 13 26.14	+19 05 44.5	18.9	V	703	2009 XJ_{13}	*	2009 12 11.36397	04 46 28.41	+26 24 38.1	19.8	V	G96
2009 XU_{12}		2009 12 11.31579	04 13 25.75	+19 05 41.0	19.0	V	703	2009 XJ_{13}		2009 12 11.36911	04 46 28.05	+26 24 37.7	20.1	V	G96
2009 XU_{12}		2009 12 17.24874	04 08 50.53	+18 19 28.6	19.3	V	G96	2009 XJ_{13}		2009 12 11.37428	04 46 27.73	+26 24 37.7	20.0	V	G96
2009 XU_{12}		2009 12 17.25590	04 08 50.20	+18 19 25.3	19.4	V	G96	2009 XJ_{13}		2009 12 11.37951	04 46 27.33	+26 24 38.5	19.2	V	G96
2009 XU_{12}		2009 12 17.26286	04 08 49.88	+18 19 22.1	19.4	V	G96	2009 XJ_{13}		2009 12 18.27170	04 39 36.25	+26 22 50.8	19.9	V	G96
2009 XU_{12}		2009 12 17.27002	04 08 49.56	+18 19 19.1	19.4	V	G96	2009 XJ_{13}		2009 12 18.27862	04 39 35.85	+26 22 50.5	20.5	V	G96
2009 XV_{12}	*	2009 12 11.29655	04 26 34.72	+22 09 50.1	19.5	V	703	2009 XJ_{13}		2009 12 18.28718	04 39 35.35	+26 22 50.6	20.6	V	G96
2009 XV_{12}		2009 12 11.30375	04 26 34.22	+22 09 51.2	20.0	V	703	2009 XJ_{13}		2009 12 18.29421	04 39 34.92	+26 22 49.9	21.1	V	G96
2009 XV_{12}		2009 12 11.31099	04 26 33.72	+22 09 49.0	19.1	V	703	2009 XK_{13}	*	2009 12 11.36397	04 48 15.84	+26 34 21.9	20.0	V	G96
2009 XV_{12}		2009 12 11.31822	04 26 33.39	+22 09 50.1	19.6	V	703	2009 XK_{13}		2009 12 11.36911	04 48 15.55	+26 34 20.7	20.3	V	G96
2009 XV_{12}		2009 12 15.21891	04 22 28.02	+22 09 05.6	19.7	V	G96	2009 XK_{13}		2009 12 11.37428	04 48 15.22	+26 34 19.7	19.6	V	G96
2009 XV_{12}		2009 12 15.22635	04 22 27.58	+22 09 05.5	19.9	V	G96	2009 XK_{13}		2009 12 11.37951	04 48 14.94	+26 34 18.1	20.1	V	G96
2009 XV_{12}		2009 12 15.23390	04 22 27.08	+22 09 05.7	19.4	V	G96	2009 XK_{13}		2009 12 18.27170	04 41 52.40	+26 07 23.4	20.3	V	G96
2009 XV_{12}		2009 12 15.24152	04 22 26.61	+22 09 05.6	19.9	V	G96	2009 XK_{13}		2009 12 18.27862	04 41 52.04	+26 07 21.8	20.4	V	G96
2009 XW_{12}	*	2009 12 11.30075	04 14 23.67	+21 20 54.3	19.4	V	703	2009 XK_{13}		2009 12 18.28718	04 41 51.57	+26 07 19.5	20.6	V	G96
2009 XW_{12}		2009 12 11.30803	04 14 23.13	+21 20 44.9	19.3	V	703	2009 XK_{13}		2009 12 18.29421	04 41 51.18	+26 07 17.9	20.4	V	G96
2009 XW_{12}		2009 12 11.31527	04 14 22.56	+21 20 37.1	19.1	V	703	2009 XL_{13}	*	2009 12 13.09409	00 31 20.13	+04 18 24.9	21.0	V	G96
2009 XW_{12}		2009 12 15.25381	04 09 52.09	+20 06 50.2	19.9	V	G96	2009 XL_{13}		2009 12 13.09926	00 31 20.35	+04 18 25.3	20.8	V	G96
2009 XW_{12}		2009 12 15.26938	04 09 51.04	+20 06 33.1	19.6	V	G96	2009 XL_{13}		2009 12 13.10446	00 31 20.64	+04 18 25.7	21.0	V	G96
2009 XW_{12}		2009 12 15.28336	04 09 50.07	+20 06 17.2	20.0	V	G96	2009 XL_{13}		2009 12 13.10964	00 31 20.89	+04 18 27.0	20.9	V	G96
2009 XW_{12}		2009 12 15.29110	04 09 49.57	+20 06 08.6	19.9	V	G96	2009 XL_{13}		2009 12 17.09270	00 34 56.85	+04 30 16.0	21.4	V	G96
2009 XX_{12}	*	2009 12 11.30137	04 15 43.88	+18 50 43.1	19.8	V	703	2009 XL_{13}		2009 12 17.10031	00 34 57.25	+04 30 17.0	21.2	V	G96
2009 XX_{12}		2009 12 11.30865	04 15 43.38	+18 50 42.8	20.3	V	703	2009 XL_{13}		2009 12 17.10801	00 34 57.64	+04 30 18.9	21.3	V	G96
2009 XX_{12}		2009 12 11.31579	04 15 43.02	+18 50 41.2	19.6	V	703	2009 XL_{13}		2009 12 17.11584	00 34 58.11	+04 30 20.3	21.2	V	G96
2009 XX_{12}		2009 12 17.24814	04 10 34.10	+18 38 53.5	19.5	V	G96	2009 XM_{13}	*	2009 12 13.14346	00 38 17.12	+01 42 59.2	20.3	V	G96
2009 XX_{12}		2009 12 17.25531	04 10 33.70	+18 38 52.6	19.4	V	G96	2009 XM_{13}		2009 12 13.15076	00 38 17.34	+01 43 08.4	20.7	V	G96
2009 XX_{12}		2009 12 17.26227	04 10 33.38	+18 38 51.9	19.3	V	G96	2009 XM_{13}		2009 12 13.15799	00 38 17.59	+01 43 17.5	20.6	V	G96
2009 XX_{12}		2009 12 17.26944	04 10 33.02	+18 38 51.1	19.4	V	G96	2009 XM_{13}		2009 12 13.16525	00 38 17.84	+01 43 26.4	21.0	V	G96
2009 XY_{12}	*	2009 12 11.32516	05 26 07.94	+17 23 07.1	20.8	V	G96	2009 XM_{13}		2009 12 18.14559	00 41 36.46	+03 26 31.2	21.1	V	291
2009 XY_{12}		2009 12 11.33111	05 26 07.65	+17 23 05.2	20.8	V	G96	2009 XM_{13}		2009 12 18.16733	00 41 37.37	+03 26 57.2	20.9	V	291
2009 XY_{12}		2009 12 11.33714	05 26 07.33	+17 23 04.2	20.8	V	G96	2009 XM_{13}		2009 12 18.18247	00 41 38.01	+03 27 16.1	21.0	V	291
2009 XY_{12}		2009 12 11.34319	05 26 06.97	+17 23 03.0	20.9	V	G96	2009 XN_{13}	*	2009 12 13.18506	05 31 01.99	+17 04 04.6	19.3	V	G96
2009 XY_{12}		2009 12 17.27977	05 20 52.11	+17 01 52.9	21.2	V	G96	2009 XN_{13}		2009 12 13.18734	05 31 01.88	+17 04 04.4	19.3	V	G96
2009 XY_{12}		2009 12 17.28704	05 20 51.68	+17 01 51.5	21.6	V	G96	2009 XN_{13}		2009 12 13.18909	05 31 01.77	+17 04 04.2	19.5	V	G96
2009 XY_{12}		2009 12 17.29433	05 20 51.28	+17 01 49.5	22.0	V	G96	2009 XN_{13}		2009 12 13.19138	05 31 01.66	+17 04 03.8	19.6	V	G96
2009 XY_{12}		2009 12 17.30163	05 20 50.92	+17 01 48.3	21.5	V	G96	2009 XN_{13}		2009 12 13.19309	05 31 01.56	+17 04 03.4	19.4	V	G96
2009 XZ_{12}	*	2009 12 11.35934	04 41 35.05	+25 29 55.1	19.8	V	G96	2009 XN_{13}		2009 12 13.19536	05 31 01.45	+17 04 03.0	19.6	V	G96
2009 XZ_{12}		2009 12 11.36454	04 41 34.76	+25 29 54.5	20.0	V	G96	2009 XN_{13}		2009 12 13.19707	05 31 01.34	+17 04 02.4	19.4	V	G96
2009 XZ_{12}		2009 12 11.36968	04 41 34.40	+25 29 54.4	20.1	V	G96	2009 XN_{13}		2009 12 13.19939	05 31 01.23	+17 04 02.5	19.4	V	G96
2009 XZ_{12}		2009 12 11.37485	04 41 34.08	+25 29 54.3	20.2	V	G96	2009 XN_{13}		2009 12 13.20113	05 31 01.12	+17 04 01.8	19.3	V	G96
2009 XZ_{12}		2009 12 18.27285	04 34 50.55	+25 25 58.1	20.8	V	G96	2009 XN_{13}		2009 12 13.20341	05 31 01.05	+17 04 01.7	19.5	V	G96
2009 XZ_{12}		2009 12 18.27977	04 34 50.16	+25 25 57.6	20.4	V	G96	2009 XN_{13}		2009 12 17.31036	05 27 25.48	+16 51 35.7	19.9	V	G96
2009 XZ_{12}		2009 12 18.28838	04 34 49.69	+25 25 57.3	20.4	V	G96	2009 XN_{13}		2009 12 17.31627	05 27 25.20	+16 51 34.4	19.9	V	G96
2009 XZ_{12}		2009 12 18.29538	04 34 49.29	+25 25 56.8	20.3	V	G96	2009 XN_{13}		2009 12 17.32213	05 27 24.87	+16 51 33.3	19.7	V	G96
2009 XA_{13}	*	2009 12 11.35934	04 42 10.98	+25 19 38.9	20.1	V	G96	2009 XN_{13}		2009 12 17.32800	05 27 24.55	+16 51 32.3	20.0	V	G96
2009 XA_{13}		2009 12 11.36454	04 42 10.69	+25 19 38.8	20.2	V	G96	2009 XN_{13}		2009 12 17.33384	05 27 24.26	+16 51 31.5	20.0	V	G96
2009 XA_{13}		2009 12 11.36968	04 42 10.36	+25 19 38.1	19.8	V	G96	2009 XO_{13}	*	2009 12 13.18506	05 32 03.69	+17 08 19.2	20.2	V	G96
2009 XA_{13}		2009 12 11.37485	04 42 10.04	+25 19 38.0	20.0	V	G96	2009 XO_{13}		2009 12 13.18734	05 32 03.58	+17 08 18.9	20.0	V	G96
2009 XA_{13}		2009 12 18.27285	04 35 28.89	+25 13 14.8	20.1	V	G96	2009 XO_{13}		2009 12 13.18909	05 32 03.51	+17 08 18.3	20.2	V	G96
2009 XA_{13}		2009 12 18.27977	04 35 28.50	+25 13 14.6	20.1	V	G96	2009 XO_{13}		2009 12 13.19138	05 32 03.37	+17 08 17.6	20.0	V	G96
2009 XA_{13}		2009 12 18.28838	04 35 27.99	+25 13 13.9	20.3	V	G96	2009 XO_{13}		2009 12 13.19309	05 32 03.26	+17 08 17.5	20.1	V	G96
2009 XA_{13}		2009 12 18.29538	04 35 27.60	+25 13 13.4	20.2	V	G96	2009 XO_{13}		2009 12 13.19536	05 32 03.15	+17 08 17.2	20.3	V	G96
2009 XB_{13}	*	2009 12 11.35934	04 42 24.48	+25 32 52.9	20.3	V	G96	2009 XO_{13}		2009 12 13.19707	05 32 03.04	+17 08 16.4	20.2	V	G96
2009 XB_{13}		2009 12 11.36454	04 42 24.15	+25 32 52.0	20.7	V	G96	2009 XO_{13}		2009 12 13.19939	05 32 02.94	+17 08 16.3	20.3	V	G96
2009 XB_{13}		2009 12 11.36968	04 42 23.79	+25 32 51.6	20.2	V	G96	2009 XO_{13}		2009 12 13.20113	05 32 02.79	+17 08 15.5	20.1	V	G96
2009 XB_{13}		2009 12 11.37485	04 42 23.54	+25 32 49.8	19.4	V	G96	2009 XO_{13}		2009 12 13.20341	05 32 02.72	+17 08 15.7	20.2	V	G96
2009 XB_{13}		2009 12 18.27285	04 35 19.89	+25 17 43.9	20.7	V	G96	2009 XO_{13}		2009 12 17.31036	05 28 18.84	+16 54 24.1	19.8	V	G96
2009 XB_{13}		2009 12 18.27977	04 35 19.50	+25 17 43.2	20.6	V	G96	2009 XO_{13}		2009 12 17.31627	05 28 18.48	+16 54 22.8	19.6	V	G96
2009 XB_{13}		2009 12 18.28838	04 35 18.92	+25 17 42.0	20.6	V	G96	2009 XO_{13}		2009 12 17.32213	05 28 18.15	+16 54 21.7	19.9	V	G96
2009 XB_{13}		2009 12 18.29538	04 35 18.52	+25 17 41.0	20.2	V	G96	2009 XO_{13}		2009 12 17.32800	05 28 17.79	+16 54 20.4	19.8	V	G96
2009 XC_{13}	*	2009 12 11.35934	04 42 41.61	+25 44 53.5	20.7	V	G96	2009 XO_{13}		2009 12 17.33384	05 28 17.50	+16 54 19.3	19.6	V	G96
2009 XC_{13}		2009 12 11.36454	04 42 41.22	+25 44 52.7	20.3	V	G96	2009 XP_{13}	*	2009 12 13.18734	05 28 31.69	+16 29 57.0	20.6	V	G96
2009 XC_{13}		2009 12 11.36968	04 42 40.89	+25 44 52.2	20.6	V	G96	2009 XP_{13}		2009 12 13.19138	05 28 31.44	+16 29 57.4	20.7	V	G96
2009 XC_{13}		2009 12 11.37485	04 42 40.50	+25 44 51.9	21.2	V	G96	2009 XP_{13}		2009 12 13.19536	05 28 31.11	+16 29 58.4	20.8	V	G96
2009 XC_{13}		2009 12 18.27285	04 34 54.84	+25 35 12.6	20.9	V	G96	2009 XP_{13}		2009 12 13.19939	05 28 30.82	+16 29 59.3	20.3	V	G96
2009 XC_{13}		2009 12 18.27977	04 34 54.40	+25 35 12.2	21.4	V	G96	2009 XP_{13}		2009 12 13.20341	05 28 30.57	+16 30 00.7	19.4	V	G96
2009 XC_{13}		2009 12 18.28838	04 34 53.83	+25 35 11.0	21.5	V	G96	2009 XP_{13}		2009 12 17.27977	05 23 55.96	+16 43 02.1	21.0	V	G96

2009 XP_{13}		2009 12 17.28704	05 23 55.42	+16 43 03.2	20.4	V	G96	2009 XC_{14}		2009 12 15.19196	02 31 57.00	+13 54 35.8	21.3	V	G96
2009 XP_{13}		2009 12 17.29433	05 23 54.92	+16 43 05.0	20.6	V	G96	2009 XC_{14}		2009 12 15.19876	02 31 56.74	+13 54 35.8	21.3	V	G96
2009 XP_{13}		2009 12 17.30163	05 23 54.42	+16 43 06.3	20.6	V	G96	2009 XC_{14}		2009 12 15.20565	02 31 56.53	+13 54 36.3	21.0	V	G96
2009 XQ_{13}	*	2009 12 13.18734	05 29 51.07	+17 03 03.6	21.3	V	G96	2009 XC_{14}		2009 12 17.17421	02 31 04.15	+13 57 55.9	20.7	V	G96
2009 XQ_{13}		2009 12 13.19138	05 29 50.78	+17 03 04.1	21.1	V	G96	2009 XC_{14}		2009 12 17.18285	02 31 03.90	+13 57 57.1	20.3	V	G96
2009 XQ_{13}		2009 12 13.19536	05 29 50.53	+17 03 04.6	20.6	V	G96	2009 XC_{14}		2009 12 17.19186	02 31 03.72	+13 57 58.0	19.9	V	G96
2009 XQ_{13}		2009 12 13.19939	05 29 50.24	+17 03 05.2	20.9	V	G96	2009 XC_{14}		2009 12 17.20066	02 31 03.43	+13 57 58.3	19.8	V	G96
2009 XQ_{13}		2009 12 13.20341	05 29 49.95	+17 03 05.1	20.7	V	G96	2009 XD_{14}	*	2009 12 15.18587	02 31 48.68	+15 04 20.6	21.0	V	G96
2009 XQ_{13}		2009 12 17.32213	05 25 19.41	+17 11 09.1	20.7	V	G96	2009 XD_{14}		2009 12 15.19255	02 31 48.57	+15 04 20.6	20.6	V	G96
2009 XQ_{13}		2009 12 17.32800	05 25 19.05	+17 11 09.6	20.1	V	G96	2009 XD_{14}		2009 12 15.19934	02 31 48.46	+15 04 22.4	20.2	V	G96
2009 XQ_{13}		2009 12 17.33384	05 25 18.62	+17 11 10.7	20.9	V	G96	2009 XD_{14}		2009 12 15.20625	02 31 48.32	+15 04 24.2	21.3	V	G96
2009 XR_{13}	*	2009 12 13.18734	05 30 56.05	+16 55 31.4	18.9	V	G96	2009 XD_{14}		2009 12 17.17306	02 31 16.86	+15 10 46.6	20.8	V	G96
2009 XR_{13}		2009 12 13.19536	05 30 55.69	+16 55 31.6	19.8	V	G96	2009 XD_{14}		2009 12 17.18173	02 31 16.75	+15 10 48.0	20.6	V	G96
2009 XR_{13}		2009 12 13.19939	05 30 55.44	+16 55 32.1	19.6	V	G96	2009 XD_{14}		2009 12 17.19065	02 31 16.57	+15 10 50.1	20.7	V	G96
2009 XR_{13}		2009 12 13.20341	05 30 55.18	+16 55 32.4	19.7	V	G96	2009 XD_{14}		2009 12 17.19946	02 31 16.42	+15 10 52.2	21.4	V	G96
2009 XR_{13}		2009 12 17.31036	05 26 48.37	+17 02 40.9	19.9	V	G96	2009 XE_{14}	*	2009 12 15.25211	04 03 46.72	+20 21 43.7	20.2	V	G96
2009 XR_{13}		2009 12 17.31627	05 26 47.97	+17 02 41.7	19.9	V	G96	2009 XE_{14}		2009 12 15.26737	04 03 45.97	+20 21 40.1	20.1	V	G96
2009 XR_{13}		2009 12 17.32213	05 26 47.61	+17 02 42.2	19.8	V	G96	2009 XE_{14}		2009 12 15.28159	04 03 45.21	+20 21 37.2	20.4	V	G96
2009 XR_{13}		2009 12 17.32800	05 26 47.25	+17 02 43.1	19.9	V	G96	2009 XE_{14}		2009 12 15.28938	04 03 44.74	+20 21 35.9	20.3	V	G96
2009 XR_{13}		2009 12 17.33384	05 26 46.89	+17 02 43.6	19.7	V	G96	2009 XE_{14}		2009 12 16.23598	04 02 59.10	+20 18 28.9	20.5	V	G96
2009 XS_{13}	*	2009 12 13.18734	05 31 02.13	+16 53 56.0	20.0	V	G96	2009 XE_{14}		2009 12 16.24285	04 02 58.77	+20 18 27.5	21.0	V	G96
2009 XS_{13}		2009 12 13.19138	05 31 01.95	+16 53 55.2	19.9	V	G96	2009 XE_{14}		2009 12 16.24991	04 02 58.41	+20 18 25.7	20.9	V	G96
2009 XS_{13}		2009 12 13.19536	05 31 01.70	+16 53 54.1	20.1	V	G96	2009 XE_{14}		2009 12 16.25682	04 02 58.02	+20 18 24.3	21.0	V	G96
2009 XS_{13}		2009 12 13.19939	05 31 01.48	+16 53 53.9	20.1	V	G96	2009 XF_{14}	*	2009 12 15.25267	04 05 14.06	+21 17 51.2	20.8	V	G96
2009 XS_{13}		2009 12 13.20341	05 31 01.27	+16 53 53.1	20.0	V	G96	2009 XF_{14}		2009 12 15.26795	04 05 13.41	+21 17 48.4	21.0	V	G96
2009 XS_{13}		2009 12 17.31036	05 27 21.20	+16 41 04.5	20.7	V	G96	2009 XF_{14}		2009 12 15.28218	04 05 12.69	+21 17 45.6	20.0	V	G96
2009 XS_{13}		2009 12 17.31627	05 27 20.84	+16 41 03.3	20.5	V	G96	2009 XF_{14}		2009 12 15.28995	04 05 12.37	+21 17 43.2	20.5	V	G96
2009 XS_{13}		2009 12 17.32213	05 27 20.55	+16 41 02.6	20.4	V	G96	2009 XF_{14}		2009 12 16.23655	04 04 30.32	+21 14 09.4	20.7	V	G96
2009 XS_{13}		2009 12 17.32800	05 27 20.19	+16 41 01.7	20.5	V	G96	2009 XF_{14}		2009 12 16.24346	04 04 30.00	+21 14 08.0	21.0	V	G96
2009 XS_{13}		2009 12 17.33384	05 27 19.87	+16 41 00.3	20.7	V	G96	2009 XF_{14}		2009 12 16.25049	04 04 29.64	+21 14 05.4	20.7	V	G96
2009 XT_{13}	*	2009 12 13.18734	05 31 10.41	+16 25 16.2	20.0	V	G96	2009 XF_{14}		2009 12 16.25742	04 04 29.35	+21 14 05.0	21.1	V	G96
2009 XT_{13}		2009 12 13.19138	05 31 10.20	+16 25 16.6	19.5	V	G96	2009 XG_{14}	*	2009 12 15.25267	04 05 23.28	+20 36 23.0	20.7	V	G96
2009 XT_{13}		2009 12 13.19536	05 31 09.91	+16 25 16.5	19.6	V	G96	2009 XG_{14}		2009 12 15.26795	04 05 22.45	+20 36 24.1	20.5	V	G96
2009 XT_{13}		2009 12 13.19939	05 31 09.66	+16 25 16.2	20.0	V	G96	2009 XG_{14}		2009 12 15.28218	04 05 21.73	+20 36 24.8	20.2	V	G96
2009 XT_{13}		2009 12 13.20341	05 31 09.40	+16 25 16.0	20.2	V	G96	2009 XG_{14}		2009 12 15.28995	04 05 21.26	+20 36 25.8	20.4	V	G96
2009 XT_{13}		2009 12 17.31036	05 26 51.03	+16 24 33.6	19.9	V	G96	2009 XG_{14}		2009 12 16.23655	04 04 33.70	+20 37 45.3	20.4	V	G96
2009 XT_{13}		2009 12 17.31627	05 26 50.64	+16 24 33.7	20.2	V	G96	2009 XG_{14}		2009 12 16.24346	04 04 33.31	+20 37 45.8	20.5	V	G96
2009 XT_{13}		2009 12 17.32213	05 26 50.20	+16 24 33.4	20.0	V	G96	2009 XG_{14}		2009 12 16.25049	04 04 32.95	+20 37 46.6	20.3	V	G96
2009 XT_{13}		2009 12 17.32800	05 26 49.88	+16 24 33.2	19.6	V	G96	2009 XG_{14}		2009 12 16.25742	04 04 32.62	+20 37 46.9	20.4	V	G96
2009 XT_{13}		2009 12 17.33384	05 26 49.48	+16 24 33.5	20.2	V	G96	2009 XH_{14}	*	2009 12 15.26504	04 31 55.02	+22 39 35.7	20.3	V	G96
2009 XU_{13}	*	2009 12 13.21079	04 43 22.72	+27 06 10.8	21.3	V	G96	2009 XH_{14}		2009 12 15.27927	04 31 54.30	+22 39 34.3	20.1	V	G96
2009 XU_{13}		2009 12 13.21494	04 43 22.51	+27 06 11.1	21.0	V	G96	2009 XH_{14}		2009 12 15.28704	04 31 53.94	+22 39 33.8	20.2	V	G96
2009 XU_{13}		2009 12 13.21907	04 43 22.36	+27 06 10.6	21.0	V	G96	2009 XH_{14}		2009 12 15.29918	04 31 53.32	+22 39 33.0	20.1	V	G96
2009 XU_{13}		2009 12 13.22311	04 43 22.26	+27 06 09.7	21.4	V	G96	2009 XH_{14}		2009 12 16.26460	04 31 07.03	+22 38 20.1	20.1	V	G96
2009 XU_{13}		2009 12 18.27170	04 40 24.38	+27 00 54.8	21.2	V	G96	2009 XH_{14}		2009 12 16.27253	04 31 06.60	+22 38 20.1	20.6	V	G96
2009 XU_{13}		2009 12 18.27862	04 40 24.13	+27 00 53.9	21.8	V	G96	2009 XH_{14}		2009 12 16.28058	04 31 06.20	+22 38 19.1	20.0	V	G96
2009 XU_{13}		2009 12 18.28718	04 40 23.84	+27 00 54.2	21.2	V	G96	2009 XH_{14}		2009 12 16.28862	04 31 05.84	+22 38 17.7	20.3	V	G96
2009 XU_{13}		2009 12 18.29421	04 40 23.55	+27 00 53.4	22.1	V	G96	2009 XJ_{14}	*	2009 12 15.34084	05 15 49.75	+15 09 28.3	20.0	V	703
2009 XV_{13}	*	2009 12 13.21079	04 43 36.15	+27 25 16.1	21.1	V	G96	2009 XJ_{14}		2009 12 15.34770	05 15 49.35	+15 09 26.3	19.5	V	703
2009 XV_{13}		2009 12 13.21494	04 43 35.94	+27 25 16.1	20.8	V	G96	2009 XJ_{14}		2009 12 15.35459	05 15 48.88	+15 09 26.6	19.6	V	703
2009 XV_{13}		2009 12 13.21907	04 43 35.65	+27 25 15.2	21.6	V	G96	2009 XJ_{14}		2009 12 15.36146	05 15 48.38	+15 09 23.8	19.0	V	703
2009 XV_{13}		2009 12 13.22311	04 43 35.50	+27 25 14.4	20.6	V	G96	2009 XJ_{14}		2009 12 15.36833	05 15 47.91	+15 09 23.2	19.1	V	703
2009 XV_{13}		2009 12 18.27113	04 39 06.84	+27 09 46.6	21.2	V	G96	2009 XJ_{14}		2009 12 17.28327	05 13 45.58	+15 03 05.7	19.3	V	G96
2009 XV_{13}		2009 12 18.27804	04 39 06.51	+27 09 45.2	21.9	V	G96	2009 XJ_{14}		2009 12 17.29065	05 13 45.08	+15 03 04.2	19.1	V	G96
2009 XV_{13}		2009 12 18.28660	04 39 06.08	+27 09 43.4	21.2	V	G96	2009 XJ_{14}		2009 12 17.29809	05 13 44.61	+15 03 02.8	19.1	V	G96
2009 XV_{13}		2009 12 18.29359	04 39 05.68	+27 09 42.1	21.1	V	G96	2009 XJ_{14}		2009 12 17.30522	05 13 44.11	+15 03 01.5	19.1	V	G96
2009 XW_{13}	*	2009 12 13.21079	04 44 00.27	+27 33 17.5	19.3	V	G96	2009 XK_{14}	*	2009 12 15.34084	05 20 36.13	+16 49 16.9	19.6	V	703
2009 XW_{13}		2009 12 13.21494	04 44 00.09	+27 33 15.4	19.6	V	G96	2009 XK_{14}		2009 12 15.34770	05 20 35.80	+16 49 15.8	19.8	V	703
2009 XW_{13}		2009 12 13.21907	04 43 59.88	+27 33 13.3	19.5	V	G96	2009 XK_{14}		2009 12 15.35459	05 20 35.30	+16 49 15.2	19.5	V	703
2009 XW_{13}		2009 12 13.22311	04 43 59.62	+27 33 11.5	19.2	V	G96	2009 XK_{14}		2009 12 15.36146	05 20 34.90	+16 49 15.1	19.8	V	703
2009 XW_{13}		2009 12 18.27170	04 40 20.53	+26 52 43.9	19.7	V	G96	2009 XK_{14}		2009 12 15.36833	05 20 34.47	+16 49 15.2	19.4	V	703
2009 XW_{13}		2009 12 18.27862	04 40 20.20	+26 52 40.4	19.8	V	G96	2009 XK_{14}		2009 12 17.28213	05 18 38.70	+16 47 44.2	19.7	V	G96
2009 XW_{13}		2009 12 18.28718	04 40 19.84	+26 52 36.2	19.9	V	G96	2009 XK_{14}		2009 12 17.29684	05 18 37.76	+16 47 43.5	19.4	V	G96
2009 XW_{13}		2009 12 18.29421	04 40 19.52	+26 52 32.9	19.8	V	G96	2009 XK_{14}		2009 12 17.30402	05 18 37.33	+16 47 43.3	19.6	V	G96
2009 XX_{13}	*	2009 12 13.21079	04 44 34.40	+27 46 36.8	20.9	V	G96	2009 XL_{14}	*	2009 12 15.34084	05 21 49.32	+15 50 26.6	19.2	V	703
2009 XX_{13}		2009 12 13.21494	04 44 34.15	+27 46 36.2	21.2	V	G96	2009 XL_{14}		2009 12 15.34770	05 21 48.96	+15 50 27.5	18.8	V	703
2009 XX_{13}		2009 12 13.21907	04 44 33.90	+27 46 36.8	21.5	V	G96	2009 XL_{14}		2009 12 15.35459	05 21 48.45	+15 50 24.8	18.6	V	703
2009 XX_{13}		2009 12 13.22311	04 44 33.64	+27 46 36.2	21.9	V	G96	2009 XL_{14}		2009 12 15.36146	05 21 48.20	+15 50 27.8	19.7	V	703
2009 XX_{13}		2009 12 18.27113	04 39 29.73	+27 41 42.2	20.7	V	G96	2009 XL_{14}		2009 12 15.36833	05 21 47.77	+15 50 26.8	19.9	V	703
2009 XX_{13}		2009 12 18.27804	04 39 29.30	+27 41 41.9	20.3	V	G96	2009 XL_{14}		2009 12 17.28036	05 19 59.55	+15 50 59.6	19.4	V	G96
2009 XX_{13}		2009 12 18.28660	04 39 28.80	+27 41 41.2	20.2	V	G96	2009 XL_{14}		2009 12 17.28770	05 19 59.16	+15 50 59.9	19.4	V	G96
2009 XX_{13}		2009 12 18.29359	04 39 28.40	+27 41 41.0	20.3	V	G96	2009 XL_{14}		2009 12 17.29499	05 19 58.69	+15 51 00.1	19.4	V	G96
2009 XY_{13}	*	2009 12 13.21079	04 45 33.84	+27 55 37.1	20.6	V	G96	2009 XL_{14}		2009 12 17.30220	05 19 58.29	+15 51 00.2	19.5	V	G96
2009 XY_{13}		2009 12 13.21494	04 45 33.55	+27 55 36.4	20.8	V	G96	2009 XM_{14}	*	2009 12 15.34255	05 25 29.35	+13 32 00.1	18.9	V	703
2009 XY_{13}		2009 12 13.21907	04 45 33.22	+27 55 35.2	20.4	V	G96	2009 XM_{14}		2009 12 15.34941	05 25 28.74	+13 32 08.1	18.9	V	703
2009 XY_{13}		2009 12 13.22311	04 45 32.94	+27 55 34.8	20.3	V	G96	2009 XM_{14}		2009 12 15.35629	05 25 28.16	+13 32 16.6	19.0	V	703
2009 XY_{13}		2009 12 18.27113	04 39 31.89	+27 36 35.2	21.0	V	G96	2009 XM_{14}		2009 12 15.36317	05 25 27.55	+13 32 24.6	18.5	V	703
2009 XY_{13}		2009 12 18.27804	04 39 31.42	+27 36 33.4	20.2	V	G96	2009 XM_{14}		2009 12 17.31160	05 22 42.96	+14 10 47.5	18.8	V	G96
2009 XY_{13}		2009 12 18.29359	04 39 30.31	+27 36 29.8	20.7	V	G96	2009 XM_{14}		2009 12 17.31746	05 22 42.45	+14 10 54.6	18.8	V	G96
2009 XZ_{13}	*	2009 12 13.21079	04 46 15.09	+27 59 47.7	20.1	V	G96	2009 XM_{14}		2009 12 17.32329	05 22 41.95	+14 11 01.3	18.9	V	G96
2009 XZ_{13}		2009 12 13.21494	04 46 14.88	+27 59 47.6	19.9	V	G96	2009 XM_{14}		2009 12 17.32915	05 22 41.44	+14 11 08.3	18.8	V	G96
2009 XZ_{13}		2009 12 13.21907	04 46 14.59	+27 59 47.7	20.0	V	G96	2009 XM_{14}		2009 12 17.33505	05 22 40.94	+14 11 15.3	18.9	V	G96
2009 XZ_{13}		2009 12 13.22311	04 46 14.34	+27 59 47.4	20.1	V	G96	2009 XN_{14}	*	2009 12 15.34748	07 50 05.96	+19 10 18.4	22.1	V	G96
2009 XZ_{13}		2009 12 18.27113	04 41 20.79	+27 58 05.0	20.1	V	G96	2009 XN_{14}		2009 12 15.35328	07 50 05.71	+19 10 19.5	21.6	V	G96
2009 XZ_{13}		2009 12 18.27804	04 41 20.40	+27 58 04.8	20.4	V	G96	2009 XN_{14}		2009 12 15.35914	07 50 05.46	+19 10 20.1	21.1	V	G96
2009 XZ_{13}		2009 12 18.28660	04 41 19.89	+27 58 04.5	20.2	V	G96	2009 XN_{14}		2009 12 15.36493	07 50 05.35	+19 10 20.9	21.5	V	G96
2009 XZ_{13}		2009 12 18.29359	04 41 19.50	+27 58 04.1	20.0	V	G96	2009 XN_{14}		2009 12 15.37076	07 50 05.10	+19 10 22.0	22.1	V	G96
2009 XA_{14}	*	2009 12 13.63756	05 24 46.89	+16 00 53.2	19.5	C	D39	2009 XN_{14}		2009 12 18.34455	07 48 11.31	+19 17 05.9	21.6	V	691
2009 XA_{14}		2009 12 13.64848	05 24 46.28	+16 00 54.2	19.6	C	D39	2009 XN_{14}		2009 12 18.36224	07 48 10.57	+19 17 08.1	21.2	V	691
2009 XA_{14}		2009 12 13.65943	05 24 45.66	+16 00 55.3	19.4	C	D39	2009 XN_{14}		2009 12 18.36625	07 48 10.47	+19 17 09.0	21.5	V	G96
2009 XA_{14}		2009 12 17.28770	05 21 30.42	+16 07 17.7	19.9	V	G96	2009 XN_{14}		2009 12 18.37429	07 48 10.08	+19 17 09.6	21.1	V	G96
2009 XA_{14}		2009 12 17.29499	05 21 29.98	+16 07 18.6	19.9	V	G96	2009 XN_{14}		2009 12 18.37994	07 48 09.85	+19 17 10.6	20.8	V	691
2009 XA_{14}		2009 12 17.30220	05 21 29.62	+16 07 19.3	19.8	V	G96	2009 XN_{14}		2009 12 18.38235	07 48 09.79	+19 17 10.8	21.7	V	G96
2009 XB_{14}	*	2009 12 13.63756	05 24 51.10	+16 03 34.8	19.4	C	D39	2009 XN_{14}		2009 12 18.39029	07 48 09.46	+19 17 11.7	21.1	V	G96
2009 XB_{14}		2009 12 13.64848	05 24 50.40	+16 03 31.3	19.3	C	D39	2009 XO_{14}	*	2009 12 15.34748	07 50 37.39	+19 02 43.1	21.6	V	G96
2009 XB_{14}		2009 12 13.65943	05 24 49.70	+16 03 28.1	19.1	C	D39	2009 XO_{14}		2009 12 15.35328	07 50 37.14	+19 02 45.3	21.4	V	G96
2009 XB_{14}		2009 12 15.34084	05 23 05.74	+15 55 01.3	19.3	V	703	2009 XO_{14}		2009 12 15.35914	07 50 36.99	+19 02 47.8	21.3	V	G96
2009 XB_{14}		2009 12 15.34770	05 23 05.38	+15 54 59.6	20.1	V	703	2009 XO_{14}		2009 12 15.36493	07 50 36.81	+19 02 50.4	20.9	V	G96
2009 XB_{14}		2009 12 15.35459	05 23 04.92	+15 54 57.3	19.8	V	703	2009 XO_{14}		2009 12 15.37076	07 50 36.67	+19 02 51.6	20.4	V	G96
2009 XB_{14}		2009 12 15.36146	05 23 04.38	+15 54 54.5	19.2	V	703	2009 XO_{14}		2009 12 18.34703	07 48 53.81	+19 22 13.7	20.3	V	691
2009 XB_{14}		2009 12 15.36833	05 23 04.05	+15 54 52.5	19.9	V	703	2009 XO_{14}		2009 12 18.36470	07 48 53.12	+19 22 20.5	20.8	V	691
2009 XB_{14}		2009 12 17.28036	05 21 06.73	+15 45 29.1	19.5	V	G96	2009 XO_{14}		2009 12 18.38240	07 48 52.46	+19 22 28.0	20.7	V	691
2009 XB_{14}		2009 12 17.28770	05 21 06.30	+15 45 26.7	19.3	V	G96	2009 XP_{14}		1993 10 16.36450	02 44 17.68	+21 49 08.2	20.0	V	691
2009 XB_{14}		2009 12 17.29499	05 21 05.83	+15 45 24.8	19.5	V	G96	2009 XP_{14}		1993 10 16.37343	02 44 17.20	+21 49 06.0			691
2009 XB_{14}		2009 12 17.30220	05 21 05.36	+15 45 22.2	19.6	V	G96	2009 XP_{14}		1993 10 16.38221	02 44 16.74	+21 49 03.5			691
2009 XC_{14}	*	2009 12 15.18525	02 31 57.18	+13 54 34.5	22.0	V	G96	2009 XP_{14}		1999 10 13.235590	22 47 40.189	−00 25 46.99	20.57V		645

2009 XP_{14}		1999 10 13.239062	22 47 40.109	−00 25 48.06	21.53		645	2009 XY_{14}		2009 12 15.36611	07 48 25.99	+21 31 23.3	20.3	V	G96
2009 XP_{14}		1999 10 16.325920	22 46 45.618	−00 39 52.09	20.66	V	645	2009 XY_{14}		2009 12 17.30954	07 47 05.64	+21 25 41.8	20.6	V	691
2009 XP_{14}		1999 10 16.329392	22 46 45.560	−00 39 53.10	21.71		645	2009 XY_{14}		2009 12 17.32726	07 47 04.83	+21 25 39.1	21.0	V	691
2009 XP_{14}		2002 08 17.21885	21 49 06.34	−06 29 23.5	20.2		644	2009 XY_{14}		2009 12 17.34497	07 47 04.06	+21 25 35.8	20.4	V	691
2009 XP_{14}		2002 08 17.28430	21 49 02.11	−06 29 39.4	19.9		644	2009 XZ_{14}	*	2009 12 15.34883	05 33 24.73	+13 08 53.4	19.6	V	703
2009 XP_{14}		2002 08 17.34754	21 48 57.99	−06 29 54.7	19.7		644	2009 XZ_{14}		2009 12 15.35573	05 33 24.22	+13 08 54.9	20.2	V	703
2009 XP_{14}		2009 11 10.49218	07 50 09.70	+20 40 37.9	20.6	V	G96	2009 XZ_{14}		2009 12 15.36259	05 33 23.72	+13 08 56.4	20.2	V	703
2009 XP_{14}		2009 11 10.49921	07 50 09.96	+20 40 36.1	20.7	V	G96	2009 XZ_{14}		2009 12 15.36949	05 33 23.43	+13 08 58.7	19.6	V	703
2009 XP_{14}		2009 11 10.50526	07 50 10.17	+20 40 34.2	20.9	V	G96	2009 XZ_{14}		2009 12 17.31567	05 31 21.54	+13 15 44.3	19.6	V	G96
2009 XP_{14}		2009 11 10.51121	07 50 10.42	+20 40 33.4	20.5	V	G96	2009 XZ_{14}		2009 12 17.32152	05 31 21.18	+13 15 45.4	19.6	V	G96
2009 XP_{14}	*	2009 12 15.34748	07 50 48.40	+19 04 45.7	20.1	V	G96	2009 XZ_{14}		2009 12 17.32741	05 31 20.78	+13 15 46.8	19.4	V	G96
2009 XP_{14}		2009 12 15.35328	07 50 48.15	+19 04 45.7	20.3	V	G96	2009 XZ_{14}		2009 12 17.33325	05 31 20.31	+13 15 47.3	18.5	V	G96
2009 XP_{14}		2009 12 15.35914	07 50 47.90	+19 04 45.3	20.1	V	G96	2009 XZ_{14}		2009 12 17.33917	05 31 19.99	+13 15 49.5	19.2	V	G96
2009 XP_{14}		2009 12 15.36493	07 50 47.65	+19 04 44.8	20.4	V	G96	2009 XA_{15}	*	2009 12 15.34924	07 48 55.18	+22 09 24.3	20.7	V	G96
2009 XP_{14}		2009 12 15.37076	07 50 47.40	+19 04 44.1	20.3	V	G96	2009 XA_{15}		2009 12 15.35500	07 48 55.00	+22 09 25.5	20.4	V	G96
2009 XP_{14}		2009 12 18.34455	07 48 39.19	+19 01 14.7	20.0	V	691	2009 XA_{15}		2009 12 15.36090	07 48 54.86	+22 09 26.7	20.4	V	G96
2009 XP_{14}		2009 12 18.34703	07 48 39.05	+19 01 14.6	20.0	V	691	2009 XA_{15}		2009 12 15.36669	07 48 54.64	+22 09 28.0	20.3	V	G96
2009 XP_{14}		2009 12 18.36224	07 48 38.35	+19 01 13.5	19.9	V	691	2009 XA_{15}		2009 12 15.37252	07 48 54.43	+22 09 29.1	20.9	V	G96
2009 XP_{14}		2009 12 18.36470	07 48 38.19	+19 01 13.7	20.3	V	691	2009 XA_{15}		2009 12 17.30187	07 47 52.99	+22 16 19.2	20.7	V	691
2009 XP_{14}		2009 12 18.36625	07 48 38.12	+19 01 13.3	20.3	V	G96	2009 XA_{15}		2009 12 17.31959	07 47 52.35	+22 16 23.9	20.6	V	691
2009 XP_{14}		2009 12 18.37429	07 48 37.72	+19 01 12.9	20.2	V	G96	2009 XA_{15}		2009 12 17.33731	07 47 51.71	+22 16 27.5	20.4	V	691
2009 XP_{14}		2009 12 18.37994	07 48 37.44	+19 01 12.6	20.0	V	691	2009 XB_{15}	*	2009 12 15.34924	07 49 17.90	+22 25 18.8	20.9	V	G96
2009 XP_{14}		2009 12 18.38235	07 48 37.33	+19 01 12.2	20.0	V	G96	2009 XB_{15}		2009 12 15.35500	07 49 17.61	+22 25 18.9	21.3	V	G96
2009 XP_{14}		2009 12 18.38240	07 48 37.32	+19 01 12.6	19.9	V	691	2009 XB_{15}		2009 12 15.36090	07 49 17.36	+22 25 18.6	21.1	V	G96
2009 XP_{14}		2009 12 18.39029	07 48 36.93	+19 01 12.0	20.2	V	G96	2009 XB_{15}		2009 12 15.36669	07 49 17.11	+22 25 18.4	20.9	V	G96
2009 XP_{14}		2009 12 26.32242	07 41 28.65	+18 55 08.0	19.9	V	691	2009 XB_{15}		2009 12 15.37252	07 49 16.86	+22 25 18.9	20.9	V	G96
2009 XP_{14}		2009 12 26.32489	07 41 28.47	+18 55 07.9	20.1	V	691	2009 XB_{15}		2009 12 17.30187	07 47 58.08	+22 23 52.2	20.8	V	691
2009 XP_{14}		2009 12 26.34357	07 41 27.32	+18 55 07.6	20.2	V	691	2009 XB_{15}		2009 12 17.31959	07 47 57.32	+22 23 51.8	21.2	V	691
2009 XP_{14}		2009 12 26.34604	07 41 27.12	+18 55 06.8	20.0	V	691	2009 XB_{15}		2009 12 17.33731	07 47 56.51	+22 23 51.3	21.0	V	691
2009 XP_{14}		2009 12 26.36128	07 41 26.18	+18 55 06.8	20.2	V	691	2009 XC_{15}	*	2009 12 15.34984	07 44 30.73	+23 04 09.1	21.6	V	G96
2009 XP_{14}		2009 12 26.36376	07 41 26.02	+18 55 06.5	20.4	V	691	2009 XC_{15}		2009 12 15.35557	07 44 30.44	+23 04 09.0	21.4	V	G96
2009 XQ_{14}	*	2009 12 15.34748	07 50 56.29	+19 21 08.0	20.6	V	G96	2009 XC_{15}		2009 12 15.36148	07 44 30.22	+23 04 09.4	22.3	V	G96
2009 XQ_{14}		2009 12 15.35328	07 50 56.07	+19 21 08.1	20.4	V	G96	2009 XC_{15}		2009 12 15.37311	07 44 29.79	+23 04 09.1	21.2	V	G96
2009 XQ_{14}		2009 12 15.35914	07 50 55.86	+19 21 07.8	20.5	V	G96	2009 XC_{15}		2009 12 18.33700	07 42 20.80	+23 05 11.5	21.3	V	G96
2009 XQ_{14}		2009 12 15.36493	07 50 55.68	+19 21 07.0	20.6	V	G96	2009 XC_{15}		2009 12 18.34266	07 42 20.55	+23 05 11.4	21.3	V	G96
2009 XQ_{14}		2009 12 15.37076	07 50 55.46	+19 21 07.2	20.8	V	G96	2009 XC_{15}		2009 12 18.34839	07 42 20.26	+23 05 11.4	21.2	V	G96
2009 XQ_{14}		2009 12 18.36625	07 49 06.96	+19 17 37.1	20.7	V	G96	2009 XC_{15}		2009 12 18.35418	07 42 19.98	+23 05 11.9	21.4	V	G96
2009 XQ_{14}		2009 12 18.37429	07 49 06.63	+19 17 36.5	20.8	V	G96	2009 XD_{15}	*	2009 12 15.34984	07 44 30.98	+23 26 44.8	20.3	V	G96
2009 XQ_{14}		2009 12 18.38235	07 49 06.31	+19 17 36.4	20.9	V	G96	2009 XD_{15}		2009 12 15.35557	07 44 30.76	+23 26 45.5	20.6	V	G96
2009 XR_{14}	*	2009 12 15.34748	07 53 05.24	+18 49 49.5	21.3	V	G96	2009 XD_{15}		2009 12 15.36148	07 44 30.55	+23 26 45.3	20.1	V	G96
2009 XR_{14}		2009 12 15.35328	07 53 05.10	+18 49 51.7	21.2	V	G96	2009 XD_{15}		2009 12 15.36724	07 44 30.30	+23 26 46.3	20.8	V	G96
2009 XR_{14}		2009 12 15.35914	07 53 04.92	+18 49 53.5	21.0	V	G96	2009 XD_{15}		2009 12 15.37311	07 44 30.08	+23 26 46.7	20.8	V	G96
2009 XR_{14}		2009 12 15.36493	07 53 04.70	+18 49 55.7	21.5	V	G96	2009 XD_{15}		2009 12 18.33700	07 42 33.80	+23 31 00.4	20.6	V	G96
2009 XR_{14}		2009 12 15.37076	07 53 04.56	+18 49 57.8	21.3	V	G96	2009 XD_{15}		2009 12 18.34266	07 42 33.55	+23 31 00.9	20.7	V	G96
2009 XR_{14}		2009 12 18.34703	07 51 30.01	+19 06 33.6	20.6	V	691	2009 XD_{15}		2009 12 18.34839	07 42 33.30	+23 31 01.5	20.3	V	G96
2009 XR_{14}		2009 12 18.36470	07 51 29.38	+19 06 39.5	20.4	V	691	2009 XD_{15}		2009 12 18.35418	07 42 33.04	+23 31 02.1	20.6	V	G96
2009 XR_{14}		2009 12 18.38240	07 51 28.75	+19 06 46.0	20.3	V	691	2009 XE_{15}	*	2009 12 15.34984	07 49 01.92	+23 05 22.7	20.9	V	G96
2009 XR_{14}		2009 12 26.32489	07 46 19.59	+19 54 59.5	21.0	V	691	2009 XE_{15}		2009 12 15.35557	07 49 01.66	+23 05 23.2	20.9	V	G96
2009 XR_{14}		2009 12 26.34604	07 46 18.64	+19 55 07.5	21.3	V	691	2009 XE_{15}		2009 12 15.36148	07 49 01.41	+23 05 22.6	20.7	V	G96
2009 XR_{14}		2009 12 26.36376	07 46 17.79	+19 55 14.8	21.6	V	691	2009 XE_{15}		2009 12 15.36724	07 49 01.20	+23 05 22.7	21.6	V	G96
2009 XS_{14}	*	2009 12 15.34804	07 48 06.76	+19 54 02.6	20.6	V	G96	2009 XE_{15}		2009 12 15.37311	07 49 00.98	+23 05 22.1	21.1	V	G96
2009 XS_{14}		2009 12 15.35384	07 48 06.55	+19 54 03.8	20.4	V	G96	2009 XE_{15}		2009 12 17.30187	07 47 46.37	+23 04 04.7	21.0	V	691
2009 XS_{14}		2009 12 15.35972	07 48 06.40	+19 54 05.4	20.4	V	G96	2009 XE_{15}		2009 12 17.31959	07 47 45.63	+23 04 03.5	21.4	V	691
2009 XS_{14}		2009 12 15.36552	07 48 06.22	+19 54 06.9	20.3	V	G96	2009 XE_{15}		2009 12 17.33731	07 47 44.89	+23 04 03.0	21.4	V	691
2009 XS_{14}		2009 12 15.37134	07 48 05.94	+19 54 09.6	21.0	V	G96	2009 XE_{15}		2009 12 25.34527	07 41 47.60	+22 59 01.0			691
2009 XS_{14}		2009 12 17.30954	07 46 57.90	+20 04 34.0	20.7	V	691	2009 XE_{15}		2009 12 25.36297	07 41 46.69	+22 59 00.1			691
2009 XS_{14}		2009 12 17.32726	07 46 57.16	+20 04 40.1	20.9	V	691	2009 XE_{15}		2009 12 25.38068	07 41 45.85	+22 58 59.8			691
2009 XS_{14}		2009 12 17.34497	07 46 56.51	+20 04 45.9	20.6	V	691	2009 XF_{15}	*	2009 12 15.35043	07 50 13.02	+22 49 02.6	20.3	V	G96
2009 XS_{14}		2009 12 25.35540	07 41 01.62	+20 52 08.0			691	2009 XF_{15}		2009 12 15.35625	07 50 12.84	+22 49 04.6	21.1	V	G96
2009 XS_{14}		2009 12 25.37310	07 41 00.69	+20 52 14.5			691	2009 XF_{15}		2009 12 15.36206	07 50 12.66	+22 49 06.8	20.9	V	G96
2009 XS_{14}		2009 12 25.39081	07 40 59.67	+20 52 21.0			691	2009 XF_{15}		2009 12 15.36784	07 50 12.40	+22 49 08.0	20.5	V	G96
2009 XT_{14}	*	2009 12 15.34804	07 48 21.74	+20 11 17.5	20.6	V	G96	2009 XF_{15}		2009 12 15.37370	07 50 12.22	+22 49 09.9	20.6	V	G96
2009 XT_{14}		2009 12 15.35384	07 48 21.56	+20 11 18.8	20.5	V	G96	2009 XF_{15}		2009 12 17.30187	07 49 05.14	+22 58 19.8	20.8	V	691
2009 XT_{14}		2009 12 15.35972	07 48 21.34	+20 11 19.5	20.8	V	G96	2009 XF_{15}		2009 12 17.31959	07 49 04.47	+22 58 25.2	21.5	V	691
2009 XT_{14}		2009 12 15.36552	07 48 21.13	+20 11 20.4	20.7	V	G96	2009 XF_{15}		2009 12 17.33731	07 49 03.71	+22 58 30.3	20.9	V	691
2009 XT_{14}		2009 12 15.37134	07 48 20.95	+20 11 21.8	20.7	V	G96	2009 XF_{15}		2009 12 25.34527	07 43 01.75	+23 39 29.0			691
2009 XT_{14}		2009 12 17.30954	07 47 17.54	+20 16 58.0	20.9	V	691	2009 XF_{15}		2009 12 25.36297	07 43 00.80	+23 39 34.5			691
2009 XT_{14}		2009 12 17.32726	07 47 16.90	+20 17 01.1	20.8	V	691	2009 XF_{15}		2009 12 25.38068	07 42 59.82	+23 39 40.4			691
2009 XT_{14}		2009 12 17.34497	07 47 16.22	+20 17 03.7	20.7	V	691	2009 XG_{15}	*	2009 12 15.35043	07 53 26.37	+22 48 29.5	21.1	V	G96
2009 XU_{14}	*	2009 12 15.34804	07 51 08.06	+20 06 06.9	20.6	V	G96	2009 XG_{15}		2009 12 15.35625	07 53 26.37	+22 48 27.4	20.7	V	G96
2009 XU_{14}		2009 12 15.35384	07 51 07.81	+20 06 08.2	20.1	V	G96	2009 XG_{15}		2009 12 15.36206	07 53 26.26	+22 48 25.3	20.8	V	G96
2009 XU_{14}		2009 12 15.35972	07 51 07.66	+20 06 09.7	20.5	V	G96	2009 XG_{15}		2009 12 15.36784	07 53 26.23	+22 48 23.2	21.2	V	G96
2009 XU_{14}		2009 12 15.36552	07 51 07.45	+20 06 10.9	20.0	V	G96	2009 XG_{15}		2009 12 15.37370	07 53 26.12	+22 48 21.9	21.2	V	G96
2009 XU_{14}		2009 12 15.37134	07 51 07.23	+20 06 12.1	20.1	V	G96	2009 XG_{15}		2009 12 17.30187	07 53 01.99	+22 37 30.9	21.0	V	691
2009 XU_{14}		2009 12 17.31202	07 50 07.14	+20 13 13.8	20.6	V	691	2009 XG_{15}		2009 12 17.31959	07 53 01.67	+22 37 25.6	21.1	V	691
2009 XU_{14}		2009 12 17.32973	07 50 06.50	+20 13 18.1	21.1	V	691	2009 XG_{15}		2009 12 17.33731	07 53 01.33	+22 37 19.9	20.8	V	691
2009 XU_{14}		2009 12 17.34745	07 50 05.87	+20 13 22.0	20.4	V	691	2009 XH_{15}	*	2009 12 15.35098	07 51 36.10	+21 53 27.8	20.4	V	G96
2009 XV_{14}	*	2009 12 15.34826	05 27 30.96	+15 25 17.9	18.6	V	703	2009 XH_{15}		2009 12 15.35682	07 51 36.00	+21 53 28.9	20.7	V	G96
2009 XV_{14}		2009 12 15.35517	05 27 30.56	+15 25 17.1	18.9	V	703	2009 XH_{15}		2009 12 15.36263	07 51 35.78	+21 53 29.8	19.9	V	G96
2009 XV_{14}		2009 12 15.36201	05 27 30.09	+15 25 18.4	19.0	V	703	2009 XH_{15}		2009 12 15.36843	07 51 35.64	+21 53 30.6	20.5	V	G96
2009 XV_{14}		2009 12 15.36891	05 27 29.70	+15 25 17.9	18.9	V	703	2009 XH_{15}		2009 12 15.37429	07 51 35.42	+21 53 32.2	20.4	V	G96
2009 XV_{14}		2009 12 17.31096	05 25 35.83	+15 24 56.2	19.1	V	G96	2009 XH_{15}		2009 12 17.30187	07 50 37.05	+21 59 27.9	20.7	V	691
2009 XV_{14}		2009 12 17.31686	05 25 35.47	+15 24 56.1	18.8	V	G96	2009 XH_{15}		2009 12 17.31959	07 50 36.46	+21 59 31.0	20.6	V	691
2009 XV_{14}		2009 12 17.32271	05 25 35.11	+15 24 56.2	18.9	V	G96	2009 XH_{15}		2009 12 17.33731	07 50 35.93	+21 59 35.0	20.0	V	691
2009 XV_{14}		2009 12 17.32858	05 25 34.78	+15 24 56.3	19.0	V	G96	2009 XJ_{15}	*	2009 12 15.35155	07 51 22.68	+20 38 23.8	22.1	V	G96
2009 XV_{14}		2009 12 17.33446	05 25 34.39	+15 24 56.0	19.1	V	G96	2009 XJ_{15}		2009 12 15.35741	07 51 22.50	+20 38 24.5	21.4	V	G96
2009 XW_{14}	*	2009 12 15.34826	05 27 36.21	+15 38 40.5	18.7	V	703	2009 XJ_{15}		2009 12 15.36321	07 51 22.32	+20 38 24.0	20.9	V	G96
2009 XW_{14}		2009 12 15.35517	05 27 35.89	+15 38 38.1	18.2	V	703	2009 XJ_{15}		2009 12 15.36898	07 51 22.06	+20 38 24.9	21.9	V	G96
2009 XW_{14}		2009 12 15.36201	05 27 35.49	+15 38 35.9	18.3	V	703	2009 XJ_{15}		2009 12 15.37486	07 51 21.81	+20 38 25.6	22.0	V	G96
2009 XW_{14}		2009 12 15.36891	05 27 34.95	+15 38 33.3	18.9	V	703	2009 XJ_{15}		2009 12 17.31202	07 50 12.60	+20 40 22.0	21.9	V	691
2009 XW_{14}		2009 12 17.31096	05 25 35.14	+15 27 42.3	19.1	V	G96	2009 XJ_{15}		2009 12 17.32973	07 50 11.91	+20 40 23.2	21.4	V	691
2009 XW_{14}		2009 12 17.31686	05 25 34.78	+15 27 40.3	19.1	V	G96	2009 XJ_{15}		2009 12 17.34745	07 50 11.22	+20 40 24.4	21.3	V	691
2009 XW_{14}		2009 12 17.32271	05 25 34.39	+15 27 38.3	19.0	V	G96	2009 XK_{15}	*	2009 12 15.35155	07 51 42.80	+20 49 45.8	20.8	V	G96
2009 XW_{14}		2009 12 17.32858	05 25 33.99	+15 27 35.9	18.8	V	G96	2009 XK_{15}		2009 12 15.35741	07 51 42.58	+20 49 46.5	20.6	V	G96
2009 XW_{14}		2009 12 17.33446	05 25 33.67	+15 27 34.3	18.9	V	G96	2009 XK_{15}		2009 12 15.36321	07 51 42.37	+20 49 46.0	21.2	V	G96
2009 XX_{14}	*	2009 12 15.34866	07 48 15.80	+21 26 59.1	21.1	V	G96	2009 XK_{15}		2009 12 15.36898	07 51 42.15	+20 49 44.9	20.8	V	G96
2009 XX_{14}		2009 12 15.35442	07 48 15.58	+21 27 01.0	21.1	V	G96	2009 XK_{15}		2009 12 15.37486	07 51 41.90	+20 49 45.4	20.2	V	G96
2009 XX_{14}		2009 12 15.36030	07 48 15.40	+21 27 02.3	21.0	V	G96	2009 XK_{15}		2009 12 17.31202	07 50 29.22	+20 48 24.7	20.8	V	691
2009 XX_{14}		2009 12 15.36611	07 48 15.15	+21 27 03.4	21.3	V	G96	2009 XK_{15}		2009 12 17.32973	07 50 28.50	+20 48 24.3	21.1	V	691
2009 XX_{14}		2009 12 15.37192	07 48 15.04	+21 27 04.8	21.1	V	G96	2009 XK_{15}		2009 12 17.34745	07 50 27.79	+20 48 23.6	20.5	V	691
2009 XX_{14}		2009 12 17.30954	07 47 10.05	+21 35 24.5	21.0	V	691	2009 XL_{15}	*	2009 12 15.35213	07 53 11.18	+20 09 42.6	20.5	V	G96
2009 XX_{14}		2009 12 17.32726	07 47 09.39	+21 35 29.1	20.7	V	691	2009 XL_{15}		2009 12 15.35799	07 53 11.00	+20 09 42.1	20.3	V	G96
2009 XX_{14}		2009 12 17.34497	07 47 08.78	+21 35 34.0	20.7	V	691	2009 XL_{15}		2009 12 15.36379	07 53 10.86	+20 09 42.1	20.1	V	G96
2009 XY_{14}	*	2009 12 15.34866	07 48 26.60	+21 31 25.8	19.9	V	G96	2009 XL_{15}		2009 12 15.36957	07 53 10.64	+20 09 41.4	20.2	V	G96
2009 XY_{14}		2009 12 15.35442	07 48 26.46	+21 31 24.8	19.8	V	G96	2009 XL_{15}		2009 12 15.37545	07 53 10.46	+20 09 41.5	20.3	V	G96
2009 XY_{14}		2009 12 15.36030	07 48 26.28	+21 31 24.8	19.6	V	G96	2009 XL_{15}		2009 12 17.31202	07 52 12.55	+20 08 12.8	20.7	V	691

2009 XL_{15}		2009 12 17.32973	07 52 11.88	+20 08 12.2	20.5	V	691	2009 XX_{15}		2009 12 18.37031	07 58 58.69	+17 42 11.9	20.6	V	G96
2009 XL_{15}		2009 12 17.34745	07 52 11.29	+20 08 11.7	20.3	V	691	2009 XX_{15}		2009 12 18.37837	07 58 58.33	+17 42 14.0	20.7	V	G96
2009 XL_{15}		2009 12 26.32489	07 45 54.61	+20 05 27.7	20.5	V	691	2009 XX_{15}		2009 12 18.38633	07 58 58.00	+17 42 15.9	20.6	V	G96
2009 XL_{15}		2009 12 26.34604	07 45 53.45	+20 05 27.8	20.1	V	691	2009 XX_{15}		2009 12 18.39442	07 58 57.72	+17 42 17.8	20.4	V	G96
2009 XL_{15}		2009 12 26.36376	07 45 52.54	+20 05 28.0	20.1	V	691	2009 XX_{15}		2009 12 25.40616	07 53 46.34	+18 14 51.2			691
2009 XM_{15}	*	2009 12 15.35213	07 54 21.38	+20 15 06.2	19.6	V	G96	2009 XX_{15}		2009 12 25.42386	07 53 45.43	+18 14 56.5			691
2009 XM_{15}		2009 12 15.35799	07 54 21.16	+20 15 03.9	20.2	V	G96	2009 XX_{15}		2009 12 25.44154	07 53 44.46	+18 15 02.3			691
2009 XM_{15}		2009 12 15.36379	07 54 20.98	+20 15 01.9	20.1	V	G96	2009 XY_{15}	*	2009 12 15.37812	07 59 52.11	+18 36 47.6	21.5	V	G96
2009 XM_{15}		2009 12 15.36957	07 54 20.77	+20 14 59.6	20.9	V	G96	2009 XY_{15}		2009 12 15.38407	07 59 51.97	+18 36 50.2	21.1	V	G96
2009 XM_{15}		2009 12 17.31202	07 53 15.71	+20 04 54.2	20.5	V	691	2009 XY_{15}		2009 12 15.38987	07 59 51.79	+18 36 53.4	20.3	V	G96
2009 XM_{15}		2009 12 17.32973	07 53 15.03	+20 04 48.4	21.0	V	691	2009 XY_{15}		2009 12 15.39586	07 59 51.54	+18 36 56.6	21.5	V	G96
2009 XM_{15}		2009 12 17.34745	07 53 14.38	+20 04 43.2	20.3	V	691	2009 XY_{15}		2009 12 17.35258	07 58 50.92	+18 53 07.9	20.8	V	691
2009 XN_{15}	*	2009 12 15.35213	07 55 13.58	+20 23 47.8	19.9	V	G96	2009 XY_{15}		2009 12 17.37025	07 58 50.30	+18 53 17.1	21.2	V	691
2009 XN_{15}		2009 12 15.35799	07 55 13.36	+20 23 49.8	19.9	V	G96	2009 XY_{15}		2009 12 17.38794	07 58 49.72	+18 53 26.1	20.7	V	691
2009 XN_{15}		2009 12 15.36379	07 55 13.22	+20 23 51.0	19.9	V	G96	2009 XZ_{15}	*	2009 12 15.37812	08 00 32.50	+18 32 24.4	20.3	V	G96
2009 XN_{15}		2009 12 15.36957	07 55 13.00	+20 23 51.6	20.2	V	G96	2009 XZ_{15}		2009 12 15.38407	08 00 32.36	+18 32 24.2	20.1	V	G96
2009 XN_{15}		2009 12 15.37545	07 55 12.75	+20 23 52.9	20.0	V	G96	2009 XZ_{15}		2009 12 15.38987	08 00 32.14	+18 32 24.0	20.2	V	G96
2009 XN_{15}		2009 12 17.31202	07 54 06.14	+20 30 58.5	20.6	V	691	2009 XZ_{15}		2009 12 15.39586	08 00 31.96	+18 32 24.3	20.4	V	G96
2009 XN_{15}		2009 12 17.32973	07 54 05.47	+20 31 02.6	20.4	V	691	2009 XZ_{15}		2009 12 17.35258	07 59 34.97	+18 31 00.7	20.5	V	691
2009 XN_{15}		2009 12 17.34745	07 54 04.82	+20 31 06.1	19.8	V	691	2009 XZ_{15}		2009 12 17.37025	07 59 34.41	+18 31 00.1	20.5	V	691
2009 XO_{15}	*	2009 12 15.35213	07 55 29.49	+19 42 25.8	20.1	V	G96	2009 XZ_{15}		2009 12 17.38794	07 59 33.86	+18 30 59.3	20.6	V	691
2009 XO_{15}		2009 12 15.35799	07 55 29.28	+19 42 25.8	20.3	V	G96	2009 XA_{16}	*	2009 12 15.37812	08 01 24.45	+18 35 36.0	20.3	V	G96
2009 XO_{15}		2009 12 15.36379	07 55 29.10	+19 42 25.5	20.4	V	G96	2009 XA_{16}		2009 12 15.38407	08 01 24.24	+18 35 38.8	20.1	V	G96
2009 XO_{15}		2009 12 15.36957	07 55 28.92	+19 42 25.7	20.4	V	G96	2009 XA_{16}		2009 12 15.38987	08 01 24.13	+18 35 41.3	20.7	V	G96
2009 XO_{15}		2009 12 15.37545	07 55 28.56	+19 42 25.8	20.5	V	G96	2009 XA_{16}		2009 12 15.39586	08 01 23.91	+18 35 44.4	21.0	V	G96
2009 XO_{15}		2009 12 18.34703	07 53 38.45	+19 42 54.1	20.8	V	691	2009 XA_{16}		2009 12 17.35258	08 00 28.38	+18 51 07.6	20.6	V	691
2009 XO_{15}		2009 12 18.36470	07 53 37.76	+19 42 53.7	20.1	V	691	2009 XA_{16}		2009 12 17.37025	08 00 27.81	+18 51 15.9	21.2	V	691
2009 XO_{15}		2009 12 18.38240	07 53 37.00	+19 42 54.1	20.1	V	691	2009 XA_{16}		2009 12 17.38794	08 00 27.24	+18 51 24.5	20.5	V	691
2009 XP_{15}	*	2009 12 15.35213	07 56 09.49	+19 48 06.3	21.4	V	G96	2009 XA_{16}		2009 12 25.39859	07 55 28.68	+20 00 12.2			691
2009 XP_{15}		2009 12 15.35799	07 56 09.24	+19 48 06.6	21.4	V	G96	2009 XA_{16}		2009 12 25.41629	07 55 27.84	+20 00 21.6			691
2009 XP_{15}		2009 12 15.36379	07 56 09.02	+19 48 07.3	21.3	V	G96	2009 XA_{16}		2009 12 25.43399	07 55 27.06	+20 00 31.3			691
2009 XP_{15}		2009 12 15.36957	07 56 08.70	+19 48 06.6	20.9	V	G96	2009 XB_{16}	*	2009 12 15.37812	08 02 39.08	+19 26 33.5	21.0	V	G96
2009 XP_{15}		2009 12 15.37545	07 56 08.48	+19 48 07.2	20.8	V	G96	2009 XB_{16}		2009 12 15.38407	08 02 38.90	+19 26 36.5	21.0	V	G96
2009 XP_{15}		2009 12 18.34703	07 54 01.55	+19 50 17.4	20.5	V	691	2009 XB_{16}		2009 12 15.38987	08 02 38.76	+19 26 38.8	20.7	V	G96
2009 XP_{15}		2009 12 18.36470	07 54 00.68	+19 50 18.3	20.7	V	691	2009 XB_{16}		2009 12 15.39586	08 02 38.54	+19 26 40.6	20.6	V	G96
2009 XP_{15}		2009 12 18.38240	07 53 59.82	+19 50 19.7	20.7	V	691	2009 XB_{16}		2009 12 17.35258	08 01 47.48	+19 40 29.9	20.3	V	691
2009 XQ_{15}	*	2009 12 15.35270	07 55 10.63	+18 46 59.8	21.3	V	G96	2009 XB_{16}		2009 12 17.37025	08 01 46.96	+19 40 37.4	20.3	V	691
2009 XQ_{15}		2009 12 15.35855	07 55 10.30	+18 46 57.9	22.1	V	G96	2009 XB_{16}		2009 12 17.38794	08 01 46.43	+19 40 45.3	20.3	V	691
2009 XQ_{15}		2009 12 15.36435	07 55 10.05	+18 46 56.1	22.1	V	G96	2009 XB_{16}		2009 12 26.39062	07 56 37.23	+20 50 33.3	20.1	V	691
2009 XQ_{15}		2009 12 15.37015	07 55 09.80	+18 46 53.9	21.7	V	G96	2009 XB_{16}		2009 12 26.40834	07 56 36.48	+20 50 42.4	20.2	V	691
2009 XQ_{15}		2009 12 15.37602	07 55 09.58	+18 46 51.4	21.6	V	G96	2009 XB_{16}		2009 12 26.42605	07 56 35.75	+20 50 50.6	20.4	V	691
2009 XQ_{15}		2009 12 18.34703	07 52 46.85	+18 28 56.5	21.1	V	691	2009 XC_{16}	*	2009 12 15.37873	07 59 19.10	+19 41 21.3	20.4	V	G96
2009 XQ_{15}		2009 12 18.36470	07 52 45.92	+18 28 51.0	21.1	V	691	2009 XC_{16}		2009 12 15.38468	07 59 18.92	+19 41 20.7	20.2	V	G96
2009 XQ_{15}		2009 12 18.38240	07 52 44.99	+18 28 44.5	21.4	V	691	2009 XC_{16}		2009 12 15.39045	07 59 18.67	+19 41 20.6	20.6	V	G96
2009 XR_{15}	*	2009 12 15.35270	07 55 30.97	+18 59 32.8	21.7	V	G96	2009 XC_{16}		2009 12 15.39646	07 59 18.42	+19 41 19.7	20.9	V	G96
2009 XR_{15}		2009 12 15.35855	07 55 30.72	+18 59 33.5	21.5	V	G96	2009 XC_{16}		2009 12 17.35258	07 58 01.22	+19 40 35.2	20.3	V	691
2009 XR_{15}		2009 12 15.36435	07 55 30.54	+18 59 34.0	21.2	V	G96	2009 XC_{16}		2009 12 17.37025	07 58 00.43	+19 40 34.5	20.9	V	691
2009 XR_{15}		2009 12 15.37015	07 55 30.46	+18 59 34.6	21.9	V	G96	2009 XC_{16}		2009 12 17.38794	07 57 59.67	+19 40 34.1	20.6	V	691
2009 XR_{15}		2009 12 15.37602	07 55 30.25	+18 59 34.7	21.7	V	G96	2009 XD_{16}	*	2009 12 15.37873	07 59 24.46	+19 33 24.8	20.9	V	G96
2009 XR_{15}		2009 12 18.34703	07 53 59.95	+19 04 20.5	20.1	V	691	2009 XD_{16}		2009 12 15.38468	07 59 24.18	+19 33 24.1	21.0	V	G96
2009 XR_{15}		2009 12 18.36470	07 53 59.29	+19 04 22.2	20.3	V	691	2009 XD_{16}		2009 12 15.39045	07 59 23.89	+19 33 23.0	22.3	V	G96
2009 XR_{15}		2009 12 18.38240	07 53 58.65	+19 04 24.3	20.2	V	691	2009 XD_{16}		2009 12 15.39646	07 59 23.53	+19 33 20.9	21.8	V	G96
2009 XR_{15}		2009 12 25.39859	07 49 18.12	+19 19 13.7			691	2009 XD_{16}		2009 12 17.35258	07 57 52.09	+19 26 39.1	21.1	V	691
2009 XR_{15}		2009 12 25.41629	07 49 17.35	+19 19 17.4			691	2009 XD_{16}		2009 12 17.37025	07 57 51.20	+19 26 35.8	20.9	V	691
2009 XR_{15}		2009 12 25.43399	07 49 16.51	+19 19 19.7			691	2009 XD_{16}		2009 12 17.38794	07 57 50.30	+19 26 32.2	20.5	V	691
2009 XS_{15}	*	2009 12 15.35270	07 56 54.67	+18 45 54.4	20.7	V	G96	2009 XD_{16}		2009 12 25.39859	07 50 32.35	+19 00 57.3			691
2009 XS_{15}		2009 12 15.35855	07 56 54.49	+18 45 56.2	20.2	V	G96	2009 XD_{16}		2009 12 25.41629	07 50 31.27	+19 00 54.5			691
2009 XS_{15}		2009 12 15.36435	07 56 54.31	+18 45 57.6	20.6	V	G96	2009 XD_{16}		2009 12 25.43399	07 50 30.13	+19 00 50.9			691
2009 XS_{15}		2009 12 15.37015	07 56 54.13	+18 45 59.5	20.8	V	G96	2009 XE_{16}	*	2009 12 15.37873	08 00 01.76	+20 29 14.3	20.2	V	G96
2009 XS_{15}		2009 12 15.37602	07 56 53.91	+18 46 01.1	20.3	V	G96	2009 XE_{16}		2009 12 15.38468	08 00 01.58	+20 29 15.6	20.3	V	G96
2009 XS_{15}		2009 12 18.34703	07 55 16.74	+18 59 37.0	20.1	V	691	2009 XE_{16}		2009 12 15.39045	08 00 01.40	+20 29 17.7	20.6	V	G96
2009 XS_{15}		2009 12 18.36470	07 55 16.09	+18 59 42.1	20.0	V	691	2009 XE_{16}		2009 12 15.39646	08 00 01.26	+20 29 20.3	20.6	V	G96
2009 XS_{15}		2009 12 18.38240	07 55 15.43	+18 59 46.3	19.9	V	691	2009 XE_{16}		2009 12 18.40803	07 58 28.92	+20 45 34.3	20.9	V	691
2009 XS_{15}		2009 12 25.39859	07 50 45.98	+19 34 28.1			691	2009 XE_{16}		2009 12 18.42576	07 58 28.23	+20 45 41.4	20.3	V	691
2009 XS_{15}		2009 12 25.41629	07 50 45.21	+19 34 33.4			691	2009 XE_{16}		2009 12 18.44349	07 58 27.68	+20 45 45.9	20.8	V	691
2009 XS_{15}		2009 12 25.43399	07 50 44.45	+19 34 39.0			691	2009 XE_{16}		2009 12 26.38815	07 53 26.50	+21 31 55.1	20.0	V	691
2009 XT_{15}	*	2009 12 15.35270	07 58 21.50	+18 30 06.0	20.5	V	G96	2009 XE_{16}		2009 12 26.40586	07 53 25.72	+21 32 01.5	19.8	V	691
2009 XT_{15}		2009 12 15.35855	07 58 21.32	+18 30 08.8	21.2	V	G96	2009 XE_{16}		2009 12 26.42358	07 53 24.98	+21 32 09.7	19.4	V	691
2009 XT_{15}		2009 12 15.36435	07 58 21.14	+18 30 10.5	20.6	V	G96	2009 XF_{16}	*	2009 12 15.37873	08 01 11.38	+19 34 44.9	20.2	V	G96
2009 XT_{15}		2009 12 15.37015	07 58 20.96	+18 30 13.1	21.1	V	G96	2009 XF_{16}		2009 12 15.38468	08 01 11.20	+19 34 46.3	19.9	V	G96
2009 XT_{15}		2009 12 15.37602	07 58 20.78	+18 30 14.5	21.1	V	G96	2009 XF_{16}		2009 12 15.39646	08 01 10.74	+19 34 47.1	20.7	V	G96
2009 XT_{15}		2009 12 17.35258	07 57 18.96	+18 42 46.4	20.8	V	691	2009 XF_{16}		2009 12 17.35258	08 00 08.38	+19 39 15.2	20.7	V	691
2009 XT_{15}		2009 12 17.37025	07 57 18.33	+18 42 53.2	21.0	V	691	2009 XF_{16}		2009 12 17.37025	08 00 07.78	+19 39 17.7	20.6	V	691
2009 XT_{15}		2009 12 17.38794	07 57 17.72	+18 43 00.0	20.3	V	691	2009 XF_{16}		2009 12 17.38794	08 00 07.13	+19 39 20.2	20.5	V	691
2009 XU_{15}	*	2009 12 15.35328	07 49 42.78	+18 30 34.8	20.5	V	G96	2009 XF_{16}		2009 12 25.39859	07 54 57.42	+20 00 18.6			691
2009 XU_{15}		2009 12 15.35914	07 49 42.56	+18 30 35.6	21.0	V	G96	2009 XF_{16}		2009 12 25.41629	07 54 56.62	+20 00 21.7			691
2009 XU_{15}		2009 12 15.36493	07 49 42.34	+18 30 35.5	21.0	V	G96	2009 XF_{16}		2009 12 25.43399	07 54 55.83	+20 00 24.8			691
2009 XU_{15}		2009 12 15.37076	07 49 42.09	+18 30 36.2	20.7	V	G96	2009 XG_{16}	*	2009 12 15.37931	07 58 04.26	+20 39 30.0	21.3	V	G96
2009 XU_{15}		2009 12 18.34455	07 47 40.40	+18 36 12.2	20.7	V	691	2009 XG_{16}		2009 12 15.38528	07 58 04.08	+20 39 30.2	20.5	V	G96
2009 XU_{15}		2009 12 18.36224	07 47 39.61	+18 36 14.2	20.8	V	691	2009 XG_{16}		2009 12 15.39104	07 58 03.90	+20 39 30.9	20.4	V	G96
2009 XU_{15}		2009 12 18.36625	07 47 39.48	+18 36 14.7	20.6	V	G96	2009 XG_{16}		2009 12 15.39704	07 58 03.79	+20 39 31.5	21.2	V	G96
2009 XU_{15}		2009 12 18.37429	07 47 39.04	+18 36 15.6	20.5	V	G96	2009 XG_{16}		2009 12 18.40803	07 56 30.88	+20 43 50.6	20.7	V	691
2009 XU_{15}		2009 12 18.37994	07 47 38.81	+18 36 16.6	20.7	V	691	2009 XG_{16}		2009 12 18.42576	07 56 30.22	+20 43 52.1	20.8	V	691
2009 XU_{15}		2009 12 18.38235	07 47 38.72	+18 36 16.5	20.5	V	G96	2009 XG_{16}		2009 12 18.44349	07 56 29.57	+20 43 53.7	20.8	V	691
2009 XU_{15}		2009 12 18.39029	07 47 38.36	+18 36 17.8	20.5	V	G96	2009 XG_{16}		2009 12 26.38815	07 50 55.86	+20 58 58.1	20.8	V	691
2009 XV_{15}	*	2009 12 15.35500	07 50 41.89	+22 09 16.3	20.9	V	G96	2009 XG_{16}		2009 12 26.40586	07 50 54.93	+20 59 00.4	20.8	V	691
2009 XV_{15}		2009 12 15.36090	07 50 41.60	+22 09 18.7	21.1	V	G96	2009 XG_{16}		2009 12 26.42358	07 50 54.01	+20 59 02.3	20.2	V	691
2009 XV_{15}		2009 12 15.36669	07 50 41.28	+22 09 20.4	20.9	V	G96	2009 XH_{16}	*	2009 12 15.38050	08 02 19.53	+22 28 14.0	20.4	V	G96
2009 XV_{15}		2009 12 15.37252	07 50 41.02	+22 09 22.3	21.4	V	G96	2009 XH_{16}		2009 12 15.38646	08 02 19.24	+22 28 14.0	20.6	V	G96
2009 XV_{15}		2009 12 17.30187	07 49 09.28	+22 19 41.3	20.8	V	691	2009 XH_{16}		2009 12 15.39220	08 02 19.06	+22 28 13.8	20.7	V	G96
2009 XV_{15}		2009 12 17.31959	07 49 08.40	+22 19 47.5	21.0	V	691	2009 XH_{16}		2009 12 15.39819	08 02 18.81	+22 28 14.0	21.1	V	G96
2009 XV_{15}		2009 12 17.33731	07 49 07.39	+22 19 53.1	20.6	V	691	2009 XH_{16}		2009 12 18.39788	08 00 17.18	+22 27 01.9	20.0	V	691
2009 XW_{15}	*	2009 12 15.35799	07 55 53.14	+19 56 03.1	20.4	V	G96	2009 XH_{16}		2009 12 18.41561	08 00 16.37	+22 27 01.5	20.3	V	691
2009 XW_{15}		2009 12 15.36379	07 55 53.00	+19 56 05.2	20.1	V	G96	2009 XH_{16}		2009 12 18.43334	08 00 15.55	+22 27 01.1	20.3	V	691
2009 XW_{15}		2009 12 15.36957	07 55 52.82	+19 56 07.1	20.4	V	G96	2009 XH_{16}		2009 12 26.37801	07 53 31.72	+22 25 05.9	20.2	V	691
2009 XW_{15}		2009 12 15.37545	07 55 52.64	+19 56 09.0	20.6	V	G96	2009 XH_{16}		2009 12 26.39572	07 53 30.65	+22 25 06.0	20.3	V	691
2009 XW_{15}		2009 12 17.31202	07 55 00.54	+20 07 48.8	20.5	V	691	2009 XH_{16}		2009 12 26.41344	07 53 29.60	+22 25 05.8	20.0	V	691
2009 XW_{15}		2009 12 17.32973	07 54 59.99	+20 07 55.5	20.7	V	691	2009 XJ_{16}	*	2009 12 15.38050	08 03 29.48	+22 20 48.6	21.2	V	G96
2009 XW_{15}		2009 12 17.34745	07 54 59.41	+20 08 02.4	20.4	V	691	2009 XJ_{16}		2009 12 15.38646	08 03 29.26	+22 20 48.8	20.8	V	G96
2009 XW_{15}		2009 12 26.38815	07 49 24.70	+21 08 32.1	20.3	V	691	2009 XJ_{16}		2009 12 15.39220	08 03 29.08	+22 20 50.6	20.9	V	G96
2009 XW_{15}		2009 12 26.40586	07 49 23.86	+21 08 39.7	20.0	V	691	2009 XJ_{16}		2009 12 15.39819	08 03 28.87	+22 20 51.5	22.3	V	G96
2009 XW_{15}		2009 12 26.42358	07 49 23.02	+21 08 47.2	20.0	V	691	2009 XJ_{16}		2009 12 18.39788	08 01 45.25	+22 30 27.8	20.7	V	691
2009 XX_{15}	*	2009 12 15.37757	08 00 44.82	+17 30 12.3	20.7	V	G96	2009 XJ_{16}		2009 12 18.41561	08 01 44.58	+22 30 31.5	20.5	V	691
2009 XX_{15}		2009 12 15.38350	08 00 44.60	+17 30 13.6	21.0	V	G96	2009 XJ_{16}		2009 12 18.43334	08 01 43.91	+22 30 34.9	20.6	V	691
2009 XX_{15}		2009 12 15.38931	08 00 44.38	+17 30 15.0	21.4	V	G96	2009 XK_{16}	*	2009 12 15.38110	08 02 46.14	+20 53 57.2	20.7	V	G96
2009 XX_{15}		2009 12 15.39524	08 00 44.20	+17 30 16.6	20.7	V	G96	2009 XK_{16}		2009 12 15.38701	08 02 46.03	+20 53 56.7	20.9	V	G96

2009 XK_{16}		2009 12 15.39282	08 02 45.81	+20 53 56.1	21.7	V	G96	2009 XX_{16}		2009 12 15.42762	08 12 15.76	+19 02 52.0	20.1	V	G96
2009 XK_{16}		2009 12 15.39877	08 02 45.49	+20 53 54.7	20.9	V	G96	2009 XX_{16}		2009 12 17.35504	08 11 15.70	+19 00 16.8	20.3	V	691
2009 XK_{16}		2009 12 18.40803	08 01 06.42	+20 49 18.5	20.7	V	691	2009 XX_{16}		2009 12 17.35751	08 11 15.63	+19 00 16.9	20.3	V	691
2009 XK_{16}		2009 12 18.42576	08 01 05.76	+20 49 17.0	20.3	V	691	2009 XX_{16}		2009 12 17.37271	08 11 15.07	+19 00 15.7	20.0	V	691
2009 XK_{16}		2009 12 18.44349	08 01 05.12	+20 49 15.8	20.3	V	691	2009 XX_{16}		2009 12 17.37519	08 11 15.01	+19 00 15.5	20.1	V	691
2009 XL_{16}	*	2009 12 15.38110	08 03 38.23	+20 55 16.7	21.0	V	G96	2009 XX_{16}		2009 12 17.39042	08 11 14.49	+19 00 14.4	19.9	V	691
2009 XL_{16}		2009 12 15.38701	08 03 38.08	+20 55 19.4	21.1	V	G96	2009 XX_{16}		2009 12 17.39288	08 11 14.42	+19 00 14.0	20.3	V	691
2009 XL_{16}		2009 12 15.39282	08 03 37.83	+20 55 22.0	20.7	V	G96	2009 XY_{16}	*	2009 12 15.41031	08 12 40.71	+19 12 41.8	20.1	V	G96
2009 XL_{16}		2009 12 15.39877	08 03 37.65	+20 55 23.4	21.5	V	G96	2009 XY_{16}		2009 12 15.41612	08 12 40.57	+19 12 43.4	20.2	V	G96
2009 XL_{16}		2009 12 18.40803	08 01 57.87	+21 15 31.2	20.9	V	691	2009 XY_{16}		2009 12 15.42179	08 12 40.42	+19 12 45.3	19.9	V	G96
2009 XL_{16}		2009 12 18.42576	08 01 57.20	+21 15 38.5	20.5	V	691	2009 XY_{16}		2009 12 15.42762	08 12 40.28	+19 12 47.4	20.1	V	G96
2009 XL_{16}		2009 12 18.44349	08 01 56.53	+21 15 45.5	20.5	V	691	2009 XY_{16}		2009 12 17.35751	08 11 50.77	+19 22 42.3	19.8	V	691
2009 XM_{16}	*	2009 12 15.38233	08 04 23.84	+19 17 21.8	20.0	V	G96	2009 XY_{16}		2009 12 17.37519	08 11 50.30	+19 22 48.0	19.4	V	691
2009 XM_{16}		2009 12 15.38816	08 04 23.66	+19 17 23.7	20.3	V	G96	2009 XY_{16}		2009 12 17.39288	08 11 49.75	+19 22 53.4	19.8	V	691
2009 XM_{16}		2009 12 15.39402	08 04 23.48	+19 17 25.2	20.9	V	G96	2009 XZ_{16}	*	2009 12 15.41031	08 12 44.92	+19 17 46.0	20.0	V	G96
2009 XM_{16}		2009 12 15.39991	08 04 23.34	+19 17 26.3	20.9	V	G96	2009 XZ_{16}		2009 12 15.41612	08 12 44.78	+19 17 47.1	20.1	V	G96
2009 XM_{16}		2009 12 17.35258	08 03 18.52	+19 26 30.6	20.2	V	691	2009 XZ_{16}		2009 12 15.42179	08 12 44.67	+19 17 49.0	20.0	V	G96
2009 XM_{16}		2009 12 17.37025	08 03 17.84	+19 26 35.8	20.3	V	691	2009 XZ_{16}		2009 12 15.42762	08 12 44.49	+19 17 49.9	19.8	V	G96
2009 XM_{16}		2009 12 17.38794	08 03 17.17	+19 26 40.8	20.1	V	691	2009 XZ_{16}		2009 12 17.35751	08 11 56.99	+19 24 41.4	20.5	V	691
2009 XN_{16}	*	2009 12 15.40566	08 10 30.61	+18 19 47.1	20.9	V	G96	2009 XZ_{16}		2009 12 17.37519	08 11 56.52	+19 24 44.8	20.5	V	691
2009 XN_{16}		2009 12 15.41145	08 10 30.43	+18 19 48.6	20.9	V	G96	2009 XZ_{16}		2009 12 17.39288	08 11 56.03	+19 24 48.8	20.4	V	691
2009 XN_{16}		2009 12 15.41728	08 10 30.28	+18 19 49.9	21.1	V	G96	2009 XA_{17}	*	2009 12 15.41031	08 13 03.21	+19 00 49.5	21.5	V	G96
2009 XN_{16}		2009 12 15.42295	08 10 30.10	+18 19 50.0	20.3	V	G96	2009 XA_{17}		2009 12 15.41612	08 13 03.03	+19 00 50.6	21.4	V	G96
2009 XN_{16}		2009 12 17.35504	08 09 33.73	+18 24 30.0	20.7	V	691	2009 XA_{17}		2009 12 15.42179	08 13 02.82	+19 00 50.3	20.6	V	G96
2009 XN_{16}		2009 12 17.37271	08 09 33.16	+18 24 33.0	20.4	V	691	2009 XA_{17}		2009 12 15.42762	08 13 02.74	+19 00 50.2	20.9	V	G96
2009 XN_{16}		2009 12 17.39042	08 09 32.52	+18 24 35.7	20.5	V	691	2009 XA_{17}		2009 12 17.35751	08 12 12.13	+19 01 56.9	20.7	V	691
2009 XO_{16}	*	2009 12 15.40566	08 11 46.71	+17 43 21.7	20.4	V	G96	2009 XA_{17}		2009 12 17.37519	08 12 11.62	+19 01 58.5	20.3	V	691
2009 XO_{16}		2009 12 15.41145	08 11 46.60	+17 43 21.3	20.7	V	G96	2009 XA_{17}		2009 12 17.39288	08 12 11.06	+19 01 58.3	20.6	V	691
2009 XO_{16}		2009 12 15.41728	08 11 46.42	+17 43 20.8	20.4	V	G96	2009 XB_{17}	*	2009 12 15.41031	08 15 07.02	+18 38 10.5	20.5	V	G96
2009 XO_{16}		2009 12 15.42295	08 11 46.24	+17 43 21.0	20.4	V	G96	2009 XB_{17}		2009 12 15.41612	08 15 06.94	+18 38 11.4	20.6	V	G96
2009 XO_{16}		2009 12 17.36261	08 10 45.06	+17 42 37.3	21.1	V	691	2009 XB_{17}		2009 12 15.42179	08 15 06.87	+18 38 12.8	20.2	V	G96
2009 XO_{16}		2009 12 17.38029	08 10 44.46	+17 42 36.8	20.6	V	691	2009 XB_{17}		2009 12 15.42762	08 15 06.76	+18 38 13.4	20.2	V	G96
2009 XO_{16}		2009 12 17.39798	08 10 43.84	+17 42 36.4	20.7	V	691	2009 XB_{17}		2009 12 17.35751	08 14 38.10	+18 44 30.6	20.1	V	691
2009 XP_{16}	*	2009 12 15.40683	08 09 16.27	+19 59 01.6	20.8	V	G96	2009 XB_{17}		2009 12 17.37519	08 14 37.77	+18 44 34.5	19.7	V	691
2009 XP_{16}		2009 12 15.41265	08 09 16.12	+19 59 03.5	20.2	V	G96	2009 XB_{17}		2009 12 17.39288	08 14 37.42	+18 44 37.9	20.0	V	691
2009 XP_{16}		2009 12 15.41843	08 09 15.98	+19 59 06.8	19.9	V	G96	2009 XB_{17}		2009 12 25.45775	08 11 19.37	+19 16 31.5			691
2009 XP_{16}		2009 12 15.42411	08 09 15.80	+19 59 09.9	19.9	V	G96	2009 XB_{17}		2009 12 25.47543	08 11 18.76	+19 16 36.0			691
2009 XP_{16}		2009 12 18.41051	08 07 55.35	+20 24 52.4	20.2	V	691	2009 XB_{17}		2009 12 25.49314	08 11 18.13	+19 16 40.6			691
2009 XP_{16}		2009 12 18.42824	08 07 54.79	+20 25 01.7	20.1	V	691	2009 XC_{17}	*	2009 12 15.41314	07 59 57.55	+15 08 05.8	19.3	V	703
2009 XP_{16}		2009 12 18.44597	08 07 54.20	+20 25 10.6	19.9	V	691	2009 XC_{17}		2009 12 15.42062	07 59 57.37	+15 08 07.4	19.7	V	703
2009 XP_{16}		2009 12 24.47721	08 04 24.12	+21 20 57.5	20.0	V	F84	2009 XC_{17}		2009 12 15.42815	07 59 57.12	+15 08 10.1	19.5	V	703
2009 XP_{16}		2009 12 24.53310	08 04 21.69	+21 21 30.4	19.8	V	F84	2009 XC_{17}		2009 12 15.43572	07 59 56.94	+15 08 10.5	19.6	V	703
2009 XP_{16}		2009 12 26.39062	08 03 04.91	+21 39 27.4	20.0	V	691	2009 XC_{17}		2009 12 15.44330	07 59 56.72	+15 08 14.2	19.7	V	703
2009 XP_{16}		2009 12 26.40834	08 03 04.07	+21 39 37.8	19.8	V	691	2009 XC_{17}		2009 12 18.37147	07 58 32.55	+15 21 43.3	19.4	V	G96
2009 XP_{16}		2009 12 26.42605	08 03 03.26	+21 39 48.2	20.0	V	691	2009 XC_{17}		2009 12 18.37951	07 58 32.26	+15 21 45.5	19.3	V	G96
2009 XQ_{16}	*	2009 12 15.40683	08 10 08.83	+19 32 30.0	20.4	V	G96	2009 XC_{17}		2009 12 18.38748	07 58 32.01	+15 21 47.9	19.4	V	G96
2009 XQ_{16}		2009 12 15.41265	08 10 08.54	+19 32 27.3	20.0	V	G96	2009 XC_{17}		2009 12 18.39556	07 58 31.76	+15 21 50.1	19.4	V	G96
2009 XQ_{16}		2009 12 15.41843	08 10 08.29	+19 32 25.2	20.6	V	G96	2009 XD_{17}	*	2009 12 15.43024	08 20 20.40	+17 27 31.3	20.6	V	G96
2009 XQ_{16}		2009 12 15.42411	08 10 08.04	+19 32 23.3	20.2	V	G96	2009 XD_{17}		2009 12 15.43716	08 20 20.14	+17 27 29.6	20.0	V	G96
2009 XQ_{16}		2009 12 17.35504	08 08 38.05	+19 19 58.7	20.4	V	691	2009 XD_{17}		2009 12 15.44412	08 20 19.96	+17 27 28.1	20.4	V	G96
2009 XQ_{16}		2009 12 17.37271	08 08 37.17	+19 19 51.4	20.4	V	691	2009 XD_{17}		2009 12 15.45118	08 20 19.64	+17 27 26.1	18.8	V	G96
2009 XQ_{16}		2009 12 17.39042	08 08 36.29	+19 19 44.8	20.4	V	691	2009 XD_{17}		2009 12 17.36755	08 19 21.02	+17 19 42.4	20.4	V	691
2009 XR_{16}	*	2009 12 15.40741	08 08 21.08	+20 36 33.6	20.5	V	G96	2009 XD_{17}		2009 12 17.38524	08 19 20.39	+17 19 38.7	20.3	V	691
2009 XR_{16}		2009 12 15.41322	08 08 20.97	+20 36 35.3	20.5	V	G96	2009 XD_{17}		2009 12 17.40292	08 19 19.80	+17 19 34.2	20.6	V	691
2009 XR_{16}		2009 12 15.41902	08 08 20.83	+20 36 36.5	20.4	V	G96	2009 XE_{17}	*	2009 12 15.43077	08 18 54.25	+18 56 03.9	21.8	V	G96
2009 XR_{16}		2009 12 15.42471	08 08 20.68	+20 36 38.2	20.2	V	G96	2009 XE_{17}		2009 12 15.43774	08 18 54.00	+18 56 04.9	21.4	V	G96
2009 XR_{16}		2009 12 18.41051	08 07 05.44	+20 47 50.7	21.0	V	691	2009 XE_{17}		2009 12 15.44471	08 18 53.85	+18 56 06.2	21.1	V	G96
2009 XR_{16}		2009 12 18.42824	08 07 04.90	+20 47 54.7	20.9	V	691	2009 XE_{17}		2009 12 15.45179	08 18 53.60	+18 56 06.3	20.8	V	G96
2009 XR_{16}		2009 12 18.44597	08 07 04.42	+20 47 58.3	20.6	V	691	2009 XE_{17}		2009 12 17.35751	08 18 01.78	+19 00 49.3	21.2	V	691
2009 XS_{16}	*	2009 12 15.40800	08 08 18.09	+22 30 30.5	20.3	V	G96	2009 XE_{17}		2009 12 17.37519	08 18 01.21	+19 00 53.1	20.8	V	691
2009 XS_{16}		2009 12 15.41378	08 08 17.88	+22 30 32.6	20.5	V	G96	2009 XE_{17}		2009 12 17.39288	08 18 00.67	+19 00 55.7	21.6	V	691
2009 XS_{16}		2009 12 15.41955	08 08 17.70	+22 30 33.9	20.9	V	G96	2009 XF_{17}	*	2009 12 15.43077	08 19 49.58	+18 28 59.5	20.5	V	G96
2009 XS_{16}		2009 12 15.42531	08 08 17.55	+22 30 35.7	20.1	V	G96	2009 XF_{17}		2009 12 15.43774	08 19 49.29	+18 28 59.1	20.9	V	G96
2009 XS_{16}		2009 12 18.40036	08 06 58.84	+22 44 48.4	20.1	V	691	2009 XF_{17}		2009 12 15.44471	08 19 49.11	+18 28 58.8	20.7	V	G96
2009 XS_{16}		2009 12 18.40503	08 06 58.71	+22 44 49.6	19.8	V	G96	2009 XF_{17}		2009 12 15.45179	08 19 48.86	+18 28 58.4	20.9	V	G96
2009 XS_{16}		2009 12 18.41809	08 06 58.26	+22 44 53.8	20.0	V	691	2009 XF_{17}		2009 12 17.35751	08 18 45.78	+18 28 43.1	21.1	V	691
2009 XS_{16}		2009 12 18.41891	08 06 58.24	+22 44 53.6	19.7	V	G96	2009 XF_{17}		2009 12 17.37519	08 18 45.06	+18 28 43.1	20.4	V	691
2009 XS_{16}		2009 12 18.42589	08 06 58.03	+22 44 55.7	19.9	V	G96	2009 XF_{17}		2009 12 17.39288	08 18 44.50	+18 28 43.0	20.8	V	691
2009 XS_{16}		2009 12 18.43582	08 06 57.72	+22 44 58.9	19.9	V	691	2009 XF_{17}		2009 12 17.40784	08 18 43.98	+18 28 43.0	20.9	V	691
2009 XS_{16}		2009 12 26.38048	08 02 11.65	+23 26 31.5	19.9	V	691	2009 XF_{17}		2009 12 17.42554	08 18 43.30	+18 28 42.6	21.1	V	691
2009 XS_{16}		2009 12 26.39820	08 02 10.85	+23 26 37.2	20.0	V	691	2009 XF_{17}		2009 12 17.44326	08 18 42.68	+18 28 42.0	20.7	V	691
2009 XS_{16}		2009 12 26.41591	08 02 10.05	+23 26 42.8	20.3	V	691	2009 XG_{17}	*	2009 12 15.43077	08 20 31.77	+18 38 25.1	21.4	V	G96
2009 XT_{16}	*	2009 12 15.40800	08 08 20.61	+22 17 27.3	21.5	V	G96	2009 XG_{17}		2009 12 15.43774	08 20 31.74	+18 38 27.3	20.8	V	G96
2009 XT_{16}		2009 12 15.41378	08 08 20.36	+22 17 29.9	21.3	V	G96	2009 XG_{17}		2009 12 15.44471	08 20 31.56	+18 38 29.3	20.3	V	G96
2009 XT_{16}		2009 12 15.41955	08 08 20.18	+22 17 33.2	20.8	V	G96	2009 XG_{17}		2009 12 15.45179	08 20 31.45	+18 38 31.5	21.0	V	G96
2009 XT_{16}		2009 12 15.42531	08 08 20.00	+22 17 34.8	20.7	V	G96	2009 XG_{17}		2009 12 17.40784	08 19 56.01	+18 49 03.0	20.6	V	691
2009 XT_{16}		2009 12 18.40036	08 06 29.98	+22 39 54.0	20.5	V	691	2009 XG_{17}		2009 12 17.42554	08 19 55.63	+18 49 09.2	20.9	V	691
2009 XT_{16}		2009 12 18.41809	08 06 29.22	+22 40 01.5	20.3	V	691	2009 XG_{17}		2009 12 17.44326	08 19 55.22	+18 49 14.9	21.2	V	691
2009 XT_{16}		2009 12 18.43582	08 06 28.55	+22 40 09.8	20.0	V	691	2009 XG_{17}		2009 12 25.45775	08 16 06.18	+19 38 47.7			691
2009 XU_{16}	*	2009 12 15.40917	08 12 09.00	+21 06 50.0	21.7	V	G96	2009 XG_{17}		2009 12 25.47543	08 16 05.46	+19 38 54.5			691
2009 XU_{16}		2009 12 15.41490	08 12 08.78	+21 06 50.2	20.7	V	G96	2009 XG_{17}		2009 12 25.49314	08 16 04.79	+19 39 01.5			691
2009 XU_{16}		2009 12 15.42067	08 12 08.71	+21 06 49.8	20.9	V	G96	2009 XH_{17}	*	2009 12 15.43137	08 16 35.97	+20 31 26.0	21.1	V	G96
2009 XU_{16}		2009 12 15.42649	08 12 08.49	+21 06 51.0	20.6	V	G96	2009 XH_{17}		2009 12 15.43830	08 16 35.61	+20 31 26.0	22.1	V	G96
2009 XU_{16}		2009 12 18.41051	08 10 48.82	+21 14 17.8	20.4	V	691	2009 XH_{17}		2009 12 15.44528	08 16 35.29	+20 31 27.1	21.4	V	G96
2009 XU_{16}		2009 12 18.42824	08 10 48.29	+21 14 20.6	20.6	V	691	2009 XH_{17}		2009 12 15.45238	08 16 35.00	+20 31 27.5	21.2	V	G96
2009 XU_{16}		2009 12 18.44597	08 10 47.70	+21 14 23.4	20.8	V	691	2009 XH_{17}		2009 12 18.41299	08 14 20.93	+20 35 42.7	20.6	V	691
2009 XV_{16}	*	2009 12 15.40974	08 11 35.55	+20 08 49.0	20.2	V	G96	2009 XH_{17}		2009 12 18.43072	08 14 19.99	+20 35 44.5	20.8	V	691
2009 XV_{16}		2009 12 15.41554	08 11 35.41	+20 08 51.2	20.5	V	G96	2009 XH_{17}		2009 12 18.44845	08 14 19.14	+20 35 46.4	20.5	V	691
2009 XV_{16}		2009 12 15.42123	08 11 35.23	+20 08 54.4	20.1	V	G96	2009 XJ_{17}	*	2009 12 15.43137	08 17 47.22	+19 31 52.3	21.1	V	G96
2009 XV_{16}		2009 12 15.42704	08 11 35.05	+20 08 56.4	20.3	V	G96	2009 XJ_{17}		2009 12 15.43830	08 17 47.04	+19 31 53.1	21.1	V	G96
2009 XV_{16}		2009 12 18.41051	08 10 05.09	+20 32 05.6	20.6	V	691	2009 XJ_{17}		2009 12 15.44528	08 17 46.78	+19 31 54.2	21.5	V	G96
2009 XV_{16}		2009 12 18.42824	08 10 04.48	+20 32 13.8	20.4	V	691	2009 XJ_{17}		2009 12 15.45238	08 17 46.57	+19 31 55.0	21.3	V	G96
2009 XV_{16}		2009 12 18.44597	08 10 03.84	+20 32 22.4	20.5	V	691	2009 XJ_{17}		2009 12 17.35751	08 16 49.52	+19 36 38.6	21.3	V	691
2009 XV_{16}		2009 12 21.43506	08 08 18.94	+20 56 38.8	21.1	V	F84	2009 XJ_{17}		2009 12 17.37519	08 16 48.91	+19 36 41.2	20.9	V	691
2009 XV_{16}		2009 12 21.51132	08 08 15.85	+20 57 17.0	21.0	V	F84	2009 XJ_{17}		2009 12 17.39288	08 16 48.30	+19 36 44.0	21.2	V	691
2009 XV_{16}		2009 12 21.59041	08 08 12.64	+20 57 55.0	21.1	V	F84	2009 XK_{17}	*	2009 12 15.43137	08 17 47.86	+19 37 24.7	19.8	V	G96
2009 XW_{16}	*	2009 12 15.40974	08 12 20.08	+19 45 43.4	21.2	V	G96	2009 XK_{17}		2009 12 15.43830	08 17 47.68	+19 37 23.8	20.1	V	G96
2009 XW_{16}		2009 12 15.41554	08 12 19.83	+19 45 43.2	21.5	V	G96	2009 XK_{17}		2009 12 15.44528	08 17 47.58	+19 37 23.4	20.1	V	G96
2009 XW_{16}		2009 12 15.42123	08 12 19.72	+19 45 42.0	21.5	V	G96	2009 XK_{17}		2009 12 15.45238	08 17 47.43	+19 37 22.8	20.0	V	G96
2009 XW_{16}		2009 12 15.42704	08 12 19.47	+19 45 40.6	21.1	V	G96	2009 XK_{17}		2009 12 17.35751	08 17 10.78	+19 34 00.8	20.3	V	691
2009 XW_{16}		2009 12 17.35504	08 11 14.60	+19 40 01.1	21.4	V	691	2009 XK_{17}		2009 12 17.37519	08 17 10.35	+19 33 59.1	20.2	V	691
2009 XW_{16}		2009 12 17.37271	08 11 13.94	+19 39 58.0	20.8	V	691	2009 XK_{17}		2009 12 17.39288	08 17 09.94	+19 33 57.4	20.1	V	691
2009 XW_{16}		2009 12 17.39042	08 11 13.28	+19 39 54.9	21.3	V	691	2009 XL_{17}	*	2009 12 15.43137	08 18 17.20	+19 51 12.8	20.9	V	G96
2009 XX_{16}	*	2009 12 15.41031	08 12 16.27	+19 02 52.9	20.4	V	G96	2009 XL_{17}		2009 12 15.43830	08 18 16.99	+19 51 13.1	21.3	V	G96
2009 XX_{16}		2009 12 15.41612	08 12 16.12	+19 02 52.4	20.2	V	G96	2009 XL_{17}		2009 12 15.44528	08 18 16.81	+19 51 13.6	21.2	V	G96
2009 XX_{16}		2009 12 15.42179	08 12 15.91	+19 02 52.4	20.2	V	G96	2009 XL_{17}		2009 12 15.45238	08 18 16.56	+19 51 13.5	21.3	V	G96

2009 XL_{17}	2009 12 17.35751	08 17 20.68	+19 52 37.2	20.9 V		691
2009 XL_{17}	2009 12 17.37519	08 17 20.15	+19 52 37.9	20.3 V		691
2009 XL_{17}	2009 12 17.39288	08 17 19.53	+19 52 38.6	20.4 V		691
2009 XL_{17}	2009 12 25.45775	08 12 20.68	+20 01 12.4			691
2009 XL_{17}	2009 12 25.47543	08 12 19.85	+20 01 13.9			691
2009 XL_{17}	2009 12 25.49314	08 12 19.11	+20 01 14.7			691
2009 XM_{17}	*2009 12 15.43191	08 15 51.30	+20 53 31.3	21.5 V		G96
2009 XM_{17}	2009 12 15.43887	08 15 51.12	+20 53 32.5	21.0 V		G96
2009 XM_{17}	2009 12 15.44587	08 15 50.94	+20 53 34.0	20.8 V		G96
2009 XM_{17}	2009 12 15.45300	08 15 50.72	+20 53 35.1	21.3 V		G96
2009 XM_{17}	2009 12 18.41299	08 14 34.69	+21 02 44.2	21.1 V		691
2009 XM_{17}	2009 12 18.43072	08 14 34.15	+21 02 47.9	20.8 V		691
2009 XM_{17}	2009 12 18.44845	08 14 33.54	+21 02 51.3	21.5 V		691
2009 XM_{17}	2009 12 26.39310	08 09 37.04	+21 31 54.3	21.3 V		691
2009 XM_{17}	2009 12 26.41081	08 09 36.23	+21 31 58.4	20.7 V		691
2009 XM_{17}	2009 12 26.42853	08 09 35.29	+21 32 03.2	21.1 V		691
2009 XN_{17}	*2009 12 15.43191	08 17 13.02	+21 36 04.9	19.4 V		G96
2009 XN_{17}	2009 12 15.43887	08 17 12.66	+21 36 01.6	19.6 V		G96
2009 XN_{17}	2009 12 15.44587	08 17 12.33	+21 35 58.9	19.6 V		G96
2009 XN_{17}	2009 12 15.45300	08 17 11.94	+21 35 55.5	19.9 V		G96
2009 XN_{17}	2009 12 18.41299	08 14 38.25	+21 13 28.0	19.6 V		691
2009 XN_{17}	2009 12 18.43072	08 14 37.24	+21 13 20.0	19.7 V		691
2009 XN_{17}	2009 12 18.44845	08 14 36.21	+21 13 12.0	19.9 V		691
2009 XO_{17}	*2009 12 15.43191	08 17 14.06	+20 40 15.2	21.4 V		G96
2009 XO_{17}	2009 12 15.43887	08 17 13.88	+20 40 16.7	21.5 V		G96
2009 XO_{17}	2009 12 15.44587	08 17 13.63	+20 40 18.3	22.0 V		G96
2009 XO_{17}	2009 12 15.45300	08 17 13.45	+20 40 20.6	22.0 V		G96
2009 XO_{17}	2009 12 18.41299	08 15 46.21	+20 52 51.6	21.0 V		691
2009 XO_{17}	2009 12 18.43072	08 15 45.62	+20 52 56.2	21.2 V		691
2009 XO_{17}	2009 12 18.44845	08 15 45.03	+20 53 00.9	21.1 V		691
2009 XP_{17}	*2009 12 15.43250	08 14 30.44	+22 20 11.0	20.5 V		G96
2009 XP_{17}	2009 12 15.43943	08 14 30.26	+22 20 12.8	20.6 V		G96
2009 XP_{17}	2009 12 15.44649	08 14 30.04	+22 20 15.0	20.9 V		G96
2009 XP_{17}	2009 12 15.45359	08 14 29.86	+22 20 17.0	20.4 V		G96
2009 XP_{17}	2009 12 18.40284	08 12 59.97	+22 33 10.8	20.5 V		691
2009 XP_{17}	2009 12 18.42057	08 12 59.36	+22 33 15.3	20.3 V		691
2009 XP_{17}	2009 12 18.43830	08 12 58.76	+22 33 20.1	20.5 V		691
2009 XQ_{17}	*2009 12 15.43250	08 16 48.50	+22 38 23.8	20.7 V		G96
2009 XQ_{17}	2009 12 15.43943	08 16 48.36	+22 38 25.6	21.6 V		G96
2009 XQ_{17}	2009 12 15.44649	08 16 48.18	+22 38 28.8	21.4 V		G96
2009 XQ_{17}	2009 12 15.45359	08 16 47.96	+22 38 30.3	21.2 V		G96
2009 XQ_{17}	2009 12 18.40284	08 15 32.22	+22 55 44.7	20.7 V		691
2009 XQ_{17}	2009 12 18.42057	08 15 31.70	+22 55 51.1	20.6 V		691
2009 XQ_{17}	2009 12 18.43830	08 15 31.11	+22 55 57.5	20.6 V		691
2009 XR_{17}	2005 10 29.45711	07 20 25.29	+21 07 01.5	21.1 V		G96
2009 XR_{17}	2005 10 29.46326	07 20 25.47	+21 07 02.3	22.1 V		G96
2009 XR_{17}	2005 10 29.46957	07 20 25.72	+21 07 02.4	21.9 V		G96
2009 XR_{17}	2005 10 29.47583	07 20 25.87	+21 07 02.3	21.4 V		G96
2009 XR_{17}	2005 11 25.44758	07 25 16.57	+21 51 36.3	20.6 V		G96
2009 XR_{17}	2005 11 25.45435	07 25 16.46	+21 51 37.4	20.7 V		G96
2009 XR_{17}	2005 11 25.46143	07 25 16.35	+21 51 38.5	20.6 V		G96
2009 XR_{17}	2005 11 25.46821	07 25 16.24	+21 51 39.5	20.7 V		G96
2009 XR_{17}	*2009 12 15.43250	08 17 21.15	+22 07 30.8	20.9 V		G96
2009 XR_{17}	2009 12 15.43943	08 17 20.97	+22 07 32.1	20.4 V		G96
2009 XR_{17}	2009 12 15.44649	08 17 20.79	+22 07 34.6	20.7 V		G96
2009 XR_{17}	2009 12 15.45359	08 17 20.58	+22 07 37.1	20.6 V		G96
2009 XR_{17}	2009 12 18.40284	08 16 00.95	+22 22 01.6	20.4 V		691
2009 XR_{17}	2009 12 18.42057	08 16 00.42	+22 22 07.3	20.4 V		691
2009 XR_{17}	2009 12 18.43830	08 15 59.83	+22 22 12.5	20.5 V		691
2009 XR_{17}	2009 12 26.38296	08 11 06.75	+23 05 13.8	20.5 V		691
2009 XR_{17}	2009 12 26.40067	08 11 05.92	+23 05 19.6	20.3 V		691
2009 XR_{17}	2009 12 26.41839	08 11 05.13	+23 05 25.9	20.1 V		691
2009 XS_{17}	*2009 12 15.43307	08 12 49.93	+22 47 57.8	21.4 V		G96
2009 XS_{17}	2009 12 15.44006	08 12 49.78	+22 48 01.8	21.6 V		G96
2009 XS_{17}	2009 12 15.44708	08 12 49.64	+22 48 06.1	20.6 V		G96
2009 XS_{17}	2009 12 15.45417	08 12 49.57	+22 48 10.1	21.4 V		G96
2009 XS_{17}	2009 12 18.40103	08 11 47.86	+23 16 20.7	21.7 V		G96
2009 XS_{17}	2009 12 18.41485	08 11 47.50	+23 16 29.2	21.5 V		G96
2009 XS_{17}	2009 12 18.42181	08 11 47.29	+23 16 32.8	20.7 V		G96
2009 XT_{17}	*2009 12 15.43307	08 12 59.79	+22 50 49.8	21.1 V		G96
2009 XT_{17}	2009 12 15.44006	08 12 59.58	+22 50 51.7	20.6 V		G96
2009 XT_{17}	2009 12 15.44708	08 12 59.36	+22 50 53.7	21.0 V		G96
2009 XT_{17}	2009 12 15.45417	08 12 59.14	+22 50 55.6	20.6 V		G96
2009 XT_{17}	2009 12 18.40284	08 11 13.69	+23 00 27.3	20.9 V		691
2009 XT_{17}	2009 12 18.42057	08 11 12.99	+23 00 30.7	21.5 V		691
2009 XT_{17}	2009 12 18.43830	08 11 12.36	+23 00 34.1	20.9 V		691
2009 XU_{17}	*2009 12 15.43307	08 15 17.60	+22 48 39.1	20.4 V		G96
2009 XU_{17}	2009 12 15.44006	08 15 17.49	+22 48 41.0	21.1 V		G96
2009 XU_{17}	2009 12 15.44708	08 15 17.35	+22 48 42.2	20.4 V		G96
2009 XU_{17}	2009 12 15.45417	08 15 17.13	+22 48 42.4	19.7 V		G96
2009 XU_{17}	2009 12 18.40284	08 14 11.31	+22 56 59.7	20.5 V		691
2009 XU_{17}	2009 12 18.42057	08 14 10.83	+22 57 02.6	20.6 V		691
2009 XU_{17}	2009 12 18.43830	08 14 10.34	+22 57 06.0	20.6 V		691
2009 XV_{17}	*2009 12 15.43307	08 16 25.46	+22 59 12.0	20.3 V		G96
2009 XV_{17}	2009 12 15.44006	08 16 25.32	+22 59 13.9	20.3 V		G96
2009 XV_{17}	2009 12 15.44708	08 16 25.10	+22 59 16.1	20.4 V		G96
2009 XV_{17}	2009 12 15.45417	08 16 24.92	+22 59 18.0	20.3 V		G96
2009 XV_{17}	2009 12 18.40284	08 14 59.52	+23 14 15.5	20.3 V		691
2009 XV_{17}	2009 12 18.42057	08 14 58.91	+23 14 20.7	20.4 V		691
2009 XV_{17}	2009 12 18.43830	08 14 58.29	+23 14 26.4	20.1 V		691
2009 XW_{17}	*2009 12 15.43307	08 17 17.95	+23 00 46.4	20.6 V		G96
2009 XW_{17}	2009 12 15.44006	08 17 17.80	+23 00 46.2	20.1 V		G96
2009 XW_{17}	2009 12 15.44708	08 17 17.62	+23 00 46.5	20.0 V		G96
2009 XW_{17}	2009 12 15.45417	08 17 17.44	+23 00 46.7	20.0 V		G96
2009 XW_{17}	2009 12 18.40284	08 15 59.65	+23 02 32.9	20.3 V		691
2009 XW_{17}	2009 12 18.42057	08 15 59.13	+23 02 33.9	20.3 V		691
2009 XW_{17}	2009 12 18.43830	08 15 58.54	+23 02 34.4	20.3 V		691
2009 XX_{17}	*2009 12 15.43365	08 19 10.34	+22 51 21.7	20.8 V		G96
2009 XX_{17}	2009 12 15.44066	08 19 10.20	+22 51 24.5	20.7 V		G96
2009 XX_{17}	2009 12 15.44766	08 19 10.05	+22 51 27.4	20.4 V		G96
2009 XX_{17}	2009 12 15.45476	08 19 09.84	+22 51 29.8	20.4 V		G96
2009 XX_{17}	2009 12 18.40284	08 17 58.08	+23 10 55.4	20.6 V		691
2009 XX_{17}	2009 12 18.42057	08 17 57.58	+23 11 02.5	20.4 V		691
2009 XX_{17}	2009 12 18.43830	08 17 57.00	+23 11 09.7	20.3 V		691
2009 XY_{17}	*2009 12 15.43422	08 19 23.52	+21 43 37.0	22.6 V		G96
2009 XY_{17}	2009 12 15.44125	08 19 23.30	+21 43 36.5	21.6 V		G96
2009 XY_{17}	2009 12 15.44824	08 19 23.12	+21 43 36.0	21.0 V		G96
2009 XY_{17}	2009 12 15.45530	08 19 22.83	+21 43 35.0	21.2 V		G96
2009 XY_{17}	2009 12 18.41299	08 17 41.25	+21 39 37.1	20.9 V		691
2009 XY_{17}	2009 12 18.43072	08 17 40.56	+21 39 35.5	21.3 V		691
2009 XY_{17}	2009 12 18.44845	08 17 39.88	+21 39 34.2	20.6 V		691
2009 XZ_{17}	*2009 12 15.43422	08 19 32.66	+22 33 19.0	20.9 V		G96
2009 XZ_{17}	2009 12 15.44125	08 19 32.52	+22 33 23.1	20.8 V		G96
2009 XZ_{17}	2009 12 15.44824	08 19 32.30	+22 33 26.8	21.4 V		G96
2009 XZ_{17}	2009 12 15.45530	08 19 32.08	+22 33 31.5	20.6 V		G96
2009 XZ_{17}	2009 12 18.40284	08 18 00.20	+23 02 07.4	20.5 V		691
2009 XZ_{17}	2009 12 18.42057	08 17 59.60	+23 02 17.9	20.6 V		691
2009 XZ_{17}	2009 12 18.43830	08 17 58.95	+23 02 28.8	20.4 V		691
2009 XA_{18}	*2009 12 15.43422	08 19 41.88	+22 39 42.3	20.1 V		G96
2009 XA_{18}	2009 12 15.44125	08 19 41.66	+22 39 44.4	20.3 V		G96
2009 XA_{18}	2009 12 15.44824	08 19 41.55	+22 39 46.9	20.3 V		G96
2009 XA_{18}	2009 12 15.45530	08 19 41.41	+22 39 49.6	20.2 V		G96
2009 XA_{18}	2009 12 18.40284	08 18 41.21	+22 58 50.9	20.3 V		691
2009 XA_{18}	2009 12 18.42057	08 18 40.76	+22 58 58.0	20.2 V		691
2009 XA_{18}	2009 12 18.43830	08 18 40.30	+22 59 05.1	20.2 V		691
2009 XB_{18}	*2009 12 15.43422	08 19 45.22	+22 29 04.0	20.7 V		G96
2009 XB_{18}	2009 12 15.44125	08 19 45.04	+22 29 06.5	20.9 V		G96
2009 XB_{18}	2009 12 15.44824	08 19 44.83	+22 29 09.8	20.9 V		G96
2009 XB_{18}	2009 12 15.45530	08 19 44.58	+22 29 12.2	21.2 V		G96
2009 XB_{18}	2009 12 18.40284	08 18 14.53	+22 47 57.4	20.5 V		691
2009 XB_{18}	2009 12 18.42057	08 18 13.88	+22 48 04.9	21.0 V		691
2009 XB_{18}	2009 12 18.43830	08 18 13.18	+22 48 11.8	20.9 V		691
2009 XC_{18}	*2009 12 15.43422	08 20 09.63	+22 09 42.0	20.8 V		G96
2009 XC_{18}	2009 12 15.44125	08 20 09.45	+22 09 46.4	21.2 V		G96
2009 XC_{18}	2009 12 15.44824	08 20 09.24	+22 09 49.6	21.1 V		G96
2009 XC_{18}	2009 12 15.45530	08 20 09.02	+22 09 52.9	21.1 V		G96
2009 XC_{18}	2009 12 18.40284	08 18 34.33	+22 34 54.1	20.7 V		691
2009 XC_{18}	2009 12 18.42057	08 18 33.72	+22 35 03.4	20.7 V		691
2009 XC_{18}	2009 12 18.43830	08 18 33.04	+22 35 12.9	20.8 V		691
2009 XD_{18}	*2009 12 15.43422	08 20 32.92	+22 25 28.5	20.2 V		G96
2009 XD_{18}	2009 12 15.44125	08 20 32.74	+22 25 30.9	20.6 V		G96
2009 XD_{18}	2009 12 15.44824	08 20 32.53	+22 25 33.1	20.3 V		G96
2009 XD_{18}	2009 12 15.45530	08 20 32.38	+22 25 36.2	20.9 V		G96
2009 XD_{18}	2009 12 18.40284	08 19 06.30	+22 43 44.2	20.4 V		691
2009 XD_{18}	2009 12 18.40531	08 19 06.20	+22 43 45.6	20.6 V		691
2009 XD_{18}	2009 12 18.42057	08 19 05.73	+22 43 51.0	20.4 V		691
2009 XD_{18}	2009 12 18.42304	08 19 05.60	+22 43 51.6	20.3 V		691
2009 XD_{18}	2009 12 18.43830	08 19 05.12	+22 43 57.5	20.4 V		691
2009 XD_{18}	2009 12 18.44077	08 19 05.02	+22 43 58.6	20.5 V		691
2009 XE_{18}	*2009 12 15.43422	08 22 07.14	+22 04 41.6	20.8 V		G96
2009 XE_{18}	2009 12 15.44125	08 22 06.96	+22 04 44.1	20.5 V		G96
2009 XE_{18}	2009 12 15.44824	08 22 06.74	+22 04 46.3	20.9 V		G96
2009 XE_{18}	2009 12 15.45530	08 22 06.56	+22 04 48.6	21.3 V		G96
2009 XE_{18}	2009 12 18.40531	08 20 31.46	+22 23 36.9	20.5 V		691
2009 XE_{18}	2009 12 18.42304	08 20 30.77	+22 23 43.9	20.3 V		691
2009 XE_{18}	2009 12 18.44077	08 20 30.10	+22 23 50.7	20.8 V		691
2009 XF_{18}	*2009 12 15.43422	08 22 22.26	+22 09 17.1	20.5 V		G96
2009 XF_{18}	2009 12 15.44125	08 22 22.08	+22 09 16.3	20.8 V		G96
2009 XF_{18}	2009 12 15.44824	08 22 21.82	+22 09 16.2	20.5 V		G96
2009 XF_{18}	2009 12 15.45530	08 22 21.64	+22 09 16.2	20.6 V		G96
2009 XF_{18}	2009 12 18.40531	08 20 52.75	+22 07 09.3	20.6 V		691
2009 XF_{18}	2009 12 18.42304	08 20 52.11	+22 07 08.7	20.6 V		691
2009 XF_{18}	2009 12 18.44077	08 20 51.47	+22 07 08.1	20.4 V		691
2009 XF_{18}	2009 12 26.44300	08 15 16.23	+22 03 43.3	20.4 V		691
2009 XF_{18}	2009 12 26.46072	08 15 15.31	+22 03 42.8	20.2 V		691
2009 XF_{18}	2009 12 26.47843	08 15 14.37	+22 03 42.4	20.1 V		691
2009 XG_{18}	*2009 12 15.43481	08 19 42.85	+21 24 29.0	20.7 V		G96
2009 XG_{18}	2009 12 15.44182	08 19 42.70	+21 24 29.7	21.0 V		G96
2009 XG_{18}	2009 12 15.44881	08 19 42.52	+21 24 30.7	21.3 V		G96
2009 XG_{18}	2009 12 15.45594	08 19 42.34	+21 24 32.1	20.9 V		G96
2009 XG_{18}	2009 12 18.41299	08 18 24.01	+21 33 44.8	20.5 V		691
2009 XG_{18}	2009 12 18.43072	08 18 23.43	+21 33 48.4	20.8 V		691
2009 XG_{18}	2009 12 18.44845	08 18 22.91	+21 33 51.6	20.9 V		691
2009 XG_{18}	2009 12 20.30917	08 17 26.04	+21 40 02.0			291
2009 XG_{18}	2009 12 20.31321	08 17 25.91	+21 40 02.9			291
2009 XG_{18}	2009 12 20.31722	08 17 25.76	+21 40 03.9			291
2009 XH_{18}	*2009 12 15.43481	08 20 38.58	+20 40 13.1	20.9 V		G96
2009 XH_{18}	2009 12 15.44182	08 20 38.47	+20 40 14.4	21.0 V		G96
2009 XH_{18}	2009 12 15.44881	08 20 38.25	+20 40 15.4	20.5 V		G96
2009 XH_{18}	2009 12 15.45594	08 20 38.14	+20 40 15.8	20.4 V		G96
2009 XH_{18}	2009 12 18.46278	08 19 24.34	+20 48 08.5	20.6 V		691
2009 XH_{18}	2009 12 18.48052	08 19 23.82	+20 48 11.2	20.5 V		691
2009 XH_{18}	2009 12 18.49825	08 19 23.32	+20 48 14.4	20.5 V		691
2009 XJ_{18}	*2009 12 15.43481	08 21 14.68	+20 47 55.3	21.6 V		G96
2009 XJ_{18}	2009 12 15.44182	08 21 14.47	+20 47 56.4	20.9 V		G96
2009 XJ_{18}	2009 12 15.44881	08 21 14.25	+20 47 58.1	22.0 V		G96
2009 XJ_{18}	2009 12 15.45594	08 21 14.04	+20 47 59.5	21.7 V		G96
2009 XJ_{18}	2009 12 18.46278	08 19 36.90	+20 58 29.4	21.3 V		691
2009 XJ_{18}	2009 12 18.48052	08 19 36.31	+20 58 32.6	21.4 V		691
2009 XJ_{18}	2009 12 18.49825	08 19 35.65	+20 58 36.4	21.4 V		691
2009 XK_{18}	*2009 12 15.43481	08 21 32.90	+20 55 30.9	22.0 V		G96
2009 XK_{18}	2009 12 15.44182	08 21 32.76	+20 55 32.0	21.8 V		G96
2009 XK_{18}	2009 12 15.44881	08 21 32.47	+20 55 34.6	21.2 V		G96
2009 XK_{18}	2009 12 15.45594	08 21 32.32	+20 55 34.7	22.1 V		G96
2009 XK_{18}	2009 12 18.46278	08 19 56.71	+21 07 31.7	20.9 V		691
2009 XK_{18}	2009 12 18.48052	08 19 56.05	+21 07 35.8	20.8 V		691
2009 XK_{18}	2009 12 18.49825	08 19 55.43	+21 07 40.8	20.5 V		691
2009 XL_{18}	*2009 12 15.43481	08 21 45.21	+21 04 30.5	20.7 V		G96
2009 XL_{18}	2009 12 15.44182	08 21 44.85	+21 04 28.5	21.8 V		G96
2009 XL_{18}	2009 12 15.44881	08 21 44.60	+21 04 25.3	21.5 V		G96
2009 XL_{18}	2009 12 15.45594	08 21 44.28	+21 04 23.6	21.0 V		G96
2009 XL_{18}	2009 12 18.46278	08 19 35.54	+20 49 33.8	21.0 V		691
2009 XL_{18}	2009 12 18.48052	08 19 34.71	+20 49 28.5	20.9 V		691
2009 XL_{18}	2009 12 18.49825	08 19 33.90	+20 49 22.9	20.7 V		691
2009 XM_{18}	*2009 12 15.43538	08 20 42.75	+20 15 23.5	20.9 V		G96
2009 XM_{18}	2009 12 15.44241	08 20 42.54	+20 15 22.3	21.6 V		G96
2009 XM_{18}	2009 12 15.44940	08 20 42.36	+20 15 22.2	20.6 V		G96
2009 XM_{18}	2009 12 15.45651	08 20 42.14	+20 15 22.9	20.6 V		G96
2009 XM_{18}	2009 12 18.46278	08 19 13.56	+20 13 35.6	20.9 V		691
2009 XM_{18}	2009 12 18.48052	08 19 12.91	+20 13 35.2	20.8 V		691
2009 XM_{18}	2009 12 18.49825	08 19 12.28	+20 13 34.3	20.9 V		691
2009 XN_{18}	*2009 12 15.43538	08 23 23.78	+19 56 00.2	20.1 V		G96

2009 XN_{18}		2009 12 15.44241	08 23 23.49	+19 55 58.1	20.1	V	G96	2009 XV_{18}		2009 12 25.43128	08 17 45.62	+17 20 25.9			691
2009 XN_{18}		2009 12 15.44940	08 23 23.24	+19 55 56.2	20.4	V	G96	2009 XV_{18}		2009 12 25.44896	08 17 44.85	+17 20 24.5			691
2009 XN_{18}		2009 12 15.45651	08 23 22.92	+19 55 54.4	20.1	V	G96	2009 XW_{18}		2007 06 13.34824	16 13 44.99	−13 19 55.8	20.3	V	691
2009 XN_{18}		2009 12 17.40784	08 22 06.03	+19 47 51.7	20.2	V	691	2009 XW_{18}		2007 06 13.36584	16 13 44.05	−13 19 55.4	20.7	V	691
2009 XN_{18}		2009 12 17.42554	08 22 05.26	+19 47 47.5	20.0	V	691	2009 XW_{18}		2007 06 13.38345	16 13 43.19	−13 19 55.5	20.6	V	691
2009 XN_{18}		2009 12 17.44326	08 22 04.48	+19 47 43.2	20.2	V	691	2009 XW_{18}		2007 06 21.22938	16 07 45.17	−13 23 36.1	21.0	V	691
2009 XN_{18}		2009 12 18.51542	08 21 18.54	+19 43 23.6	19.9	V	291	2009 XW_{18}		2007 06 21.24701	16 07 44.41	−13 23 36.8	20.7	V	691
2009 XN_{18}		2009 12 18.52482	08 21 18.12	+19 43 21.2	20.1	V	291	2009 XW_{18}		2007 06 21.26465	16 07 43.63	−13 23 37.3	21.6	V	691
2009 XN_{18}		2009 12 18.53507	08 21 17.65	+19 43 18.6	20.2	V	291	2009 XW_{18}	*	2009 12 15.45852	08 24 39.85	+17 40 22.6	21.4	V	G96
2009 XN_{18}		2009 12 19.43970	08 20 37.43	+19 39 43.8	20.2	V	291	2009 XW_{18}		2009 12 15.46486	08 24 39.67	+17 40 24.2	21.0	V	G96
2009 XN_{18}		2009 12 19.44649	08 20 37.11	+19 39 42.1	20.2	V	291	2009 XW_{18}		2009 12 15.47120	08 24 39.52	+17 40 25.3	21.5	V	G96
2009 XN_{18}		2009 12 19.45410	08 20 36.75	+19 39 40.2	20.3	V	291	2009 XW_{18}		2009 12 15.47756	08 24 39.27	+17 40 26.3	22.1	V	G96
2009 XO_{18}	*	2009 12 15.43601	08 21 35.24	+18 35 21.0	20.8	V	G96	2009 XW_{18}		2009 12 17.36755	08 23 48.58	+17 46 14.0	21.2	V	691
2009 XO_{18}		2009 12 15.44298	08 21 35.06	+18 35 22.2	20.9	V	G96	2009 XW_{18}		2009 12 17.38524	08 23 48.06	+17 46 17.5	21.1	V	691
2009 XO_{18}		2009 12 15.44999	08 21 34.92	+18 35 23.2	21.1	V	G96	2009 XW_{18}		2009 12 17.40292	08 23 47.52	+17 46 21.5	21.6	V	691
2009 XO_{18}		2009 12 15.45708	08 21 34.66	+18 35 24.7	20.7	V	G96	2009 XW_{18}		2009 12 25.41358	08 19 13.87	+18 14 51.1			691
2009 XO_{18}		2009 12 17.40784	08 20 43.98	+18 41 26.0	20.3	V	691	2009 XW_{18}		2009 12 25.43128	08 19 13.11	+18 14 55.6			691
2009 XO_{18}		2009 12 17.42554	08 20 43.48	+18 41 29.3	20.3	V	691	2009 XW_{18}		2009 12 25.44896	08 19 12.41	+18 14 59.4			691
2009 XO_{18}		2009 12 17.44326	08 20 42.94	+18 41 33.0	20.6	V	691	2009 XW_{18}		2009 12 25.46779	08 19 11.65	+18 15 03.8			691
2009 XO_{18}		2009 12 25.45775	08 16 13.16	+19 10 06.2			691	2009 XW_{18}		2009 12 25.48548	08 19 10.91	+18 15 07.4			691
2009 XO_{18}		2009 12 25.47543	08 16 12.45	+19 10 10.6			691	2009 XW_{18}		2009 12 25.50318	08 19 10.20	+18 15 11.9			691
2009 XO_{18}		2009 12 25.49314	08 16 11.74	+19 10 14.5			691	2009 XX_{18}	*	2009 12 15.45910	08 28 29.82	+18 54 56.0	20.4	V	G96
2009 XP_{18}	*	2009 12 15.43601	08 21 52.48	+18 53 05.3	21.2	V	G96	2009 XX_{18}		2009 12 15.46544	08 28 29.64	+18 54 57.1	20.6	V	G96
2009 XP_{18}		2009 12 15.44298	08 21 52.27	+18 53 04.5	21.2	V	G96	2009 XX_{18}		2009 12 15.47177	08 28 29.53	+18 54 58.5	20.9	V	G96
2009 XP_{18}		2009 12 15.44999	08 21 52.05	+18 53 03.8	20.9	V	G96	2009 XX_{18}		2009 12 15.47814	08 28 29.38	+18 55 00.1	21.4	V	G96
2009 XP_{18}		2009 12 15.45708	08 21 51.80	+18 53 03.0	21.0	V	G96	2009 XX_{18}		2009 12 17.41030	08 27 46.49	+19 02 34.4	20.4	V	691
2009 XP_{18}		2009 12 17.40784	08 20 43.75	+18 50 22.3	20.8	V	691	2009 XX_{18}		2009 12 17.42801	08 27 46.02	+19 02 38.7	20.5	V	691
2009 XP_{18}		2009 12 17.42554	08 20 43.04	+18 50 20.7	20.5	V	691	2009 XX_{18}		2009 12 17.44573	08 27 45.60	+19 02 42.4	20.5	V	691
2009 XP_{18}		2009 12 17.44326	08 20 42.38	+18 50 19.1	20.8	V	691	2009 XY_{18}	*	2009 12 15.45910	08 29 17.34	+19 28 15.4	21.2	V	G96
2009 XQ_{18}	*	2009 12 15.43601	08 23 39.44	+19 27 25.0	21.2	V	G96	2009 XY_{18}		2009 12 15.46544	08 29 17.26	+19 28 16.4	20.5	V	G96
2009 XQ_{18}		2009 12 15.44298	08 23 39.33	+19 27 28.4	20.1	V	G96	2009 XY_{18}		2009 12 15.47177	08 29 17.08	+19 28 18.6	20.8	V	G96
2009 XQ_{18}		2009 12 15.44999	08 23 39.22	+19 27 31.2	20.6	V	G96	2009 XY_{18}		2009 12 15.47814	08 29 16.90	+19 28 20.0	20.7	V	G96
2009 XQ_{18}		2009 12 15.45708	08 23 39.12	+19 27 34.9	20.6	V	G96	2009 XY_{18}		2009 12 17.39321	08 28 25.68	+19 37 56.1	20.7	V	G96
2009 XQ_{18}		2009 12 15.48556	08 23 38.65	+19 27 48.1	20.5	V	G96	2009 XY_{18}		2009 12 17.40012	08 28 25.42	+19 37 58.0	20.7	V	G96
2009 XQ_{18}		2009 12 15.49294	08 23 38.54	+19 27 51.9	20.6	V	G96	2009 XY_{18}		2009 12 17.40706	08 28 25.24	+19 38 00.2	21.0	V	G96
2009 XQ_{18}		2009 12 15.50029	08 23 38.43	+19 27 55.4	20.5	V	G96	2009 XY_{18}		2009 12 17.41415	08 28 25.03	+19 38 02.7	20.9	V	G96
2009 XQ_{18}		2009 12 15.50762	08 23 38.29	+19 27 59.1	20.7	V	G96	2009 XY_{18}		2009 12 18.51996	08 27 51.79	+19 43 49.0	20.6	V	291
2009 XQ_{18}		2009 12 17.40784	08 23 06.88	+19 43 37.3	21.1	V	691	2009 XY_{18}		2009 12 18.52936	08 27 51.50	+19 43 51.7	20.7	V	291
2009 XQ_{18}		2009 12 17.42554	08 23 06.50	+19 43 46.4	20.9	V	691	2009 XY_{18}		2009 12 18.53961	08 27 51.15	+19 43 55.0	20.5	V	291
2009 XQ_{18}		2009 12 17.44326	08 23 06.15	+19 43 55.1	20.6	V	691	2009 XY_{18}		2009 12 20.32126	08 26 53.48	+19 53 32.7			291
2009 XQ_{18}		2009 12 18.51643	08 22 45.48	+19 53 01.5	20.4	V	291	2009 XY_{18}		2009 12 20.32535	08 26 53.33	+19 53 34.0			291
2009 XQ_{18}		2009 12 18.52583	08 22 45.27	+19 53 06.3	20.5	V	291	2009 XY_{18}		2009 12 20.32925	08 26 53.20	+19 53 35.2			291
2009 XQ_{18}		2009 12 18.53608	08 22 45.05	+19 53 11.3	20.6	V	291	2009 XY_{18}		2009 12 21.34839	08 26 17.19	+19 59 14.8	20.5	R K	H36
2009 XQ_{18}		2009 12 19.44087	08 22 26.38	+20 01 01.2	20.9	V	291	2009 XY_{18}		2009 12 21.37034	08 26 16.35	+19 59 23.0	20.6	R K	H36
2009 XQ_{18}		2009 12 19.44765	08 22 26.23	+20 01 05.0	21.0	V	291	2009 XY_{18}		2009 12 21.39228	08 26 15.52	+19 59 30.9	20.5	R K	H36
2009 XQ_{18}		2009 12 19.45525	08 22 26.03	+20 01 09.0	20.7	V	291	2009 XY_{18}		2009 12 21.40326	08 26 15.14	+19 59 34.9	20.6	R K	H36
2009 XQ_{18}		2009 12 26.44300	08 19 16.49	+21 05 53.1	20.2	V	691	2009 XY_{18}		2009 12 26.44548	08 22 49.18	+20 29 21.7	20.6	V	691
2009 XQ_{18}		2009 12 26.46072	08 19 15.89	+21 06 03.3	20.2	V	691	2009 XY_{18}		2009 12 26.46319	08 22 48.31	+20 29 28.3	20.7	V	691
2009 XQ_{18}		2009 12 26.47843	08 19 15.29	+21 06 13.5	20.3	V	691	2009 XY_{18}		2009 12 26.48092	08 22 47.49	+20 29 34.7	20.7	V	691
2009 XR_{18}		2009 12 11.36521	08 25 14.73	+18 10 34.1	19.9	V	703	2009 XZ_{18}	*	2009 12 15.45910	08 30 03.38	+19 04 04.1	20.4	V	G96
2009 XR_{18}		2009 12 11.37846	08 25 14.48	+18 10 38.0	20.2	V	703	2009 XZ_{18}		2009 12 15.46544	08 30 03.27	+19 04 06.4	20.4	V	G96
2009 XR_{18}		2009 12 11.38512	08 25 14.44	+18 10 42.2	19.5	V	703	2009 XZ_{18}		2009 12 15.47177	08 30 03.20	+19 04 08.2	19.9	V	G96
2009 XR_{18}	*	2009 12 15.43601	08 24 12.27	+18 35 19.6	20.4	V	G96	2009 XZ_{18}		2009 12 15.47814	08 30 03.09	+19 04 11.1	20.4	V	G96
2009 XR_{18}		2009 12 15.44298	08 24 12.13	+18 35 22.5	20.2	V	G96	2009 XZ_{18}		2009 12 17.41030	08 29 28.88	+19 16 03.5	20.3	V	691
2009 XR_{18}		2009 12 15.44999	08 24 11.98	+18 35 25.2	20.3	V	G96	2009 XZ_{18}		2009 12 17.42801	08 29 28.53	+19 16 10.1	20.4	V	691
2009 XR_{18}		2009 12 15.45708	08 24 11.88	+18 35 27.8	20.2	V	G96	2009 XZ_{18}		2009 12 17.44573	08 29 28.13	+19 16 16.9	20.3	V	691
2009 XR_{18}		2009 12 17.40784	08 23 30.69	+18 48 16.6	19.8	V	691	2009 XA_{19}	*	2009 12 15.45964	08 32 40.59	+19 12 10.1	20.4	V	G96
2009 XR_{18}		2009 12 17.42554	08 23 30.26	+18 48 24.3	20.0	V	691	2009 XA_{19}		2009 12 15.46601	08 32 40.45	+19 12 11.8	20.7	V	G96
2009 XR_{18}		2009 12 17.44326	08 23 29.80	+18 48 31.3	20.1	V	691	2009 XA_{19}		2009 12 15.47236	08 32 40.30	+19 12 13.1	20.8	V	G96
2009 XS_{18}	*	2009 12 15.43601	08 24 31.71	+18 27 25.3	21.1	V	G96	2009 XA_{19}		2009 12 15.47872	08 32 40.16	+19 12 14.4	20.8	V	G96
2009 XS_{18}		2009 12 15.44298	08 24 31.64	+18 27 26.1	21.0	V	G96	2009 XA_{19}		2009 12 17.41030	08 31 55.61	+19 19 40.4	20.4	V	691
2009 XS_{18}		2009 12 15.44999	08 24 31.50	+18 27 26.2	21.0	V	G96	2009 XA_{19}		2009 12 17.42801	08 31 55.15	+19 19 44.8	20.2	V	691
2009 XS_{18}		2009 12 15.45708	08 24 31.35	+18 27 25.9	20.8	V	G96	2009 XA_{19}		2009 12 17.44573	08 31 54.70	+19 19 49.1	20.4	V	691
2009 XS_{18}		2009 12 17.40784	08 23 58.55	+18 28 04.6	20.3	V	691	2009 XB_{19}		2009 12 10.05709	08 34 09.48	+18 30 47.8	19.4	V	J75
2009 XS_{18}		2009 12 17.42554	08 23 58.18	+18 28 05.7	20.6	V	691	2009 XB_{19}		2009 12 10.06891	08 34 09.29	+18 30 50.8	19.8	V	J75
2009 XS_{18}		2009 12 17.44326	08 23 57.79	+18 28 06.2	20.4	V	691	2009 XB_{19}		2009 12 10.08073	08 34 09.23	+18 30 54.3	19.4	V	J75
2009 XT_{18}	*	2009 12 15.43601	08 25 16.10	+18 46 38.4	20.8	V	G96	2009 XB_{19}	*	2009 12 15.45964	08 32 54.24	+18 52 17.2	19.8	V	G96
2009 XT_{18}		2009 12 15.44298	08 25 15.85	+18 46 37.6	21.7	V	G96	2009 XB_{19}		2009 12 15.46601	08 32 54.16	+18 52 18.8	20.0	V	G96
2009 XT_{18}		2009 12 15.44999	08 25 15.63	+18 46 35.4	21.4	V	G96	2009 XB_{19}		2009 12 15.47236	08 32 54.02	+18 52 20.3	19.6	V	G96
2009 XT_{18}		2009 12 15.45708	08 25 15.45	+18 46 33.9	21.9	V	G96	2009 XB_{19}		2009 12 15.47872	08 32 53.88	+18 52 22.2	19.8	V	G96
2009 XT_{18}		2009 12 17.40784	08 24 19.54	+18 39 59.7	19.9	V	691	2009 XB_{19}		2009 12 17.41030	08 32 16.77	+19 00 52.1	19.7	V	691
2009 XT_{18}		2009 12 17.42554	08 24 19.05	+18 39 55.8	20.8	V	691	2009 XB_{19}		2009 12 17.42801	08 32 16.39	+19 00 56.5	19.6	V	691
2009 XT_{18}		2009 12 17.44326	08 24 18.48	+18 39 52.4	20.7	V	691	2009 XB_{19}		2009 12 17.44573	08 32 15.98	+19 01 01.1	19.7	V	691
2009 XU_{18}	*	2009 12 15.45852	08 23 17.30	+17 59 50.2	21.2	V	G96	2009 XC_{19}		2001 03 19.377090	13 51 44.461	+04 03 06.00	20.95V		645
2009 XU_{18}		2009 12 15.46486	08 23 17.05	+17 59 51.2	21.6	V	G96	2009 XC_{19}		2001 03 19.380562	13 51 44.349	+04 03 07.32	21.75		645
2009 XU_{18}		2009 12 15.47120	08 23 16.90	+17 59 52.4	20.9	V	G96	2009 XC_{19}		2009 11 16.47017	08 30 45.39	+17 32 44.3	21.6	V	G96
2009 XU_{18}		2009 12 15.47756	08 23 16.76	+17 59 54.1	21.2	V	G96	2009 XC_{19}		2009 11 16.47532	08 30 45.61	+17 32 44.1	21.9	V	G96
2009 XU_{18}		2009 12 17.36755	08 22 24.43	+18 06 41.7	21.1	V	691	2009 XC_{19}		2009 11 16.48061	08 30 45.75	+17 32 45.0	22.4	V	G96
2009 XU_{18}		2009 12 17.38524	08 22 23.96	+18 06 46.1	21.6	V	691	2009 XC_{19}		2009 11 16.48591	08 30 45.86	+17 32 44.6	21.4	V	G96
2009 XU_{18}		2009 12 17.40292	08 22 23.33	+18 06 49.8	21.5	V	691	2009 XC_{19}	*	2009 12 15.45964	08 33 16.45	+18 41 29.6	21.6	V	G96
2009 XV_{18}		2002 06 16.37947	20 15 31.69	−18 40 48.0	19.8		644	2009 XC_{19}		2009 12 15.46601	08 33 16.30	+18 41 31.4	21.2	V	G96
2009 XV_{18}		2002 06 16.38992	20 15 31.39	−18 40 46.2	19.8		644	2009 XC_{19}		2009 12 15.47236	08 33 16.20	+18 41 32.7	21.1	V	G96
2009 XV_{18}		2002 06 16.40032	20 15 31.09	−18 40 45.2	20.2		644	2009 XC_{19}		2009 12 15.47872	08 33 16.09	+18 41 34.3	20.7	V	G96
2009 XV_{18}		2003 10 22.26413	03 08 16.95	+34 58 21.8	19.0	R	699	2009 XC_{19}		2009 12 17.41030	08 32 39.69	+18 49 55.1	21.2	V	691
2009 XV_{18}		2003 10 22.27848	03 08 16.34	+34 58 19.6			699	2009 XC_{19}		2009 12 17.42801	08 32 39.30	+18 50 00.0	20.8	V	691
2009 XV_{18}		2003 10 22.29288	03 08 15.56	+34 58 18.9			699	2009 XC_{19}		2009 12 17.44573	08 32 38.92	+18 50 05.2	21.1	V	691
2009 XV_{18}		2003 10 22.30727	03 08 14.93	+34 58 16.7			699	2009 XC_{19}		2009 12 25.46269	08 29 05.95	+19 29 20.8			691
2009 XV_{18}		2009 09 17.47448	07 38 39.09	+23 50 09.5	20.8	V	691	2009 XC_{19}		2009 12 25.48039	08 29 05.33	+19 29 26.1			691
2009 XV_{18}		2009 09 17.48714	07 38 40.04	+23 50 05.5	20.8	V	691	2009 XC_{19}		2009 12 25.49808	08 29 04.75	+19 29 32.2			691
2009 XV_{18}		2009 09 17.49980	07 38 41.01	+23 50 02.1	20.6	V	691	2009 XD_{19}	*	2009 12 15.46023	08 30 01.80	+17 58 03.6	20.8	V	G96
2009 XV_{18}		2009 10 30.45497	08 20 45.27	+20 19 00.1	20.8	V	G96	2009 XD_{19}		2009 12 15.46659	08 30 01.62	+17 58 04.4	20.7	V	G96
2009 XV_{18}		2009 10 30.46135	08 20 45.45	+20 18 59.4	21.1	V	G96	2009 XD_{19}		2009 12 15.47294	08 30 01.51	+17 58 05.6	20.4	V	G96
2009 XV_{18}		2009 10 30.46779	08 20 45.67	+20 18 57.3	21.0	V	G96	2009 XD_{19}		2009 12 15.47928	08 30 01.40	+17 58 06.8	20.7	V	G96
2009 XV_{18}		2009 10 30.47442	08 20 45.92	+20 18 55.6	21.6	V	G96	2009 XD_{19}		2009 12 17.41787	08 29 21.36	+18 04 03.6	20.9	V	691
2009 XV_{18}		2009 11 16.46790	08 27 57.67	+19 06 11.0	20.4	V	G96	2009 XD_{19}		2009 12 17.43559	08 29 20.92	+18 04 07.5	20.8	V	691
2009 XV_{18}		2009 11 16.47303	08 27 57.74	+19 06 09.9	20.2	V	G96	2009 XD_{19}		2009 12 17.45331	08 29 20.50	+18 04 10.4	20.7	V	691
2009 XV_{18}		2009 11 16.47829	08 27 57.81	+19 06 08.6	20.2	V	G96	2009 XD_{19}		2009 12 25.46779	08 25 29.89	+18 33 14.8			691
2009 XV_{18}		2009 11 16.48352	08 27 57.88	+19 06 07.3	20.3	V	G96	2009 XD_{19}		2009 12 25.48548	08 25 29.24	+18 33 19.3			691
2009 XV_{18}	*	2009 12 15.45852	08 23 56.18	+17 38 38.1	19.9	V	G96	2009 XD_{19}		2009 12 25.50318	08 25 28.59	+18 33 23.3			691
2009 XV_{18}		2009 12 15.46486	08 23 56.00	+17 38 37.6	19.8	V	G96	2009 XE_{19}	*	2009 12 15.46023	08 30 19.80	+18 01 08.1	20.5	V	G96
2009 XV_{18}		2009 12 15.47120	08 23 55.82	+17 38 36.6	19.9	V	G96	2009 XE_{19}		2009 12 15.46659	08 30 19.62	+18 01 06.4	20.2	V	G96
2009 XV_{18}		2009 12 15.47756	08 23 55.60	+17 38 35.7	19.9	V	G96	2009 XE_{19}		2009 12 15.47294	08 30 19.54	+18 01 04.9	20.6	V	G96
2009 XV_{18}		2009 12 17.36755	08 22 55.75	+17 34 42.6	20.4	V	691	2009 XE_{19}		2009 12 15.47928	08 30 19.36	+18 01 04.2	20.6	V	G96
2009 XV_{18}		2009 12 17.38524	08 22 55.14	+17 34 40.4	20.3	V	691	2009 XE_{19}		2009 12 17.41787	08 29 38.69	+17 54 09.3	20.1	V	691
2009 XV_{18}		2009 12 17.40292	08 22 54.53	+17 34 38.3	20.7	V	691	2009 XE_{19}		2009 12 17.43559	08 29 38.22	+17 54 05.5	20.2	V	691
2009 XV_{18}		2009 12 25.41358	08 17 46.43	+17 20 28.1			691	2009 XE_{19}		2009 12 17.45331	08 29 37.77	+17 54 01.8	20.1	V	691

2009 XF_{19}	*	2009 12 15.46023	08 31 01.95	+17 32 18.7	21.0	V	G96	2009 XQ_{19}		2005 04 02.28830	11 09 46.36	+19 00 39.4	18.4	R	703
2009 XF_{19}		2009 12 15.46659	08 31 01.74	+17 32 18.3	21.1	V	G96	2009 XQ_{19}		2005 04 02.29633	11 09 46.16	+19 00 41.8	18.4	R	703
2009 XF_{19}		2009 12 15.47294	08 31 01.59	+17 32 18.1	21.4	V	G96	2009 XQ_{19}		2009 10 30.45847	08 16 06.63	+17 34 09.2	20.4	V	G96
2009 XF_{19}		2009 12 15.47928	08 31 01.38	+17 32 17.6	21.0	V	G96	2009 XQ_{19}		2009 10 30.46494	08 16 06.88	+17 34 08.4	20.8	V	G96
2009 XF_{19}		2009 12 17.41787	08 30 11.08	+17 29 50.7	20.9	V	691	2009 XQ_{19}		2009 10 30.47138	08 16 07.17	+17 34 08.0	20.4	V	G96
2009 XF_{19}		2009 12 17.43559	08 30 10.58	+17 29 49.5	21.4	V	691	2009 XQ_{19}		2009 10 30.47793	08 16 07.46	+17 34 08.2	20.4	V	G96
2009 XF_{19}		2009 12 17.45331	08 30 10.06	+17 29 48.4	21.1	V	691	2009 XQ_{19}		2009 11 16.46733	08 25 46.84	+17 32 39.0	20.2	V	G96
2009 XF_{19}		2009 12 25.46779	08 25 46.19	+17 22 14.7			691	2009 XQ_{19}		2009 11 16.47245	08 25 46.95	+17 32 39.0	20.6	V	G96
2009 XF_{19}		2009 12 25.48548	08 25 45.51	+17 22 15.1			691	2009 XQ_{19}		2009 11 16.47766	08 25 47.06	+17 32 39.4	20.4	V	G96
2009 XF_{19}		2009 12 25.50318	08 25 44.79	+17 22 13.4			691	2009 XQ_{19}		2009 11 16.48294	08 25 47.20	+17 32 39.6	20.5	V	G96
2009 XG_{19}	*	2009 12 15.46082	08 36 19.18	+17 28 22.9	20.9	V	G96	2009 XQ_{19}	*	2009 12 15.46544	08 27 25.41	+18 38 57.9	19.9	V	G96
2009 XG_{19}		2009 12 15.46716	08 36 19.04	+17 28 25.1	20.7	V	G96	2009 XQ_{19}		2009 12 15.47177	08 27 25.27	+18 38 59.3	19.9	V	G96
2009 XG_{19}		2009 12 15.47351	08 36 18.90	+17 28 26.7	20.8	V	G96	2009 XQ_{19}		2009 12 15.47814	08 27 25.16	+18 39 01.1	19.8	V	G96
2009 XG_{19}		2009 12 15.47986	08 36 18.82	+17 28 29.5	20.7	V	G96	2009 XQ_{19}		2009 12 17.41030	08 26 47.61	+18 46 56.8	19.8	V	691
2009 XG_{19}		2009 12 17.42035	08 35 40.28	+17 39 09.0	20.9	V	691	2009 XQ_{19}		2009 12 17.42801	08 26 47.20	+18 47 01.4	19.6	V	691
2009 XG_{19}		2009 12 17.43806	08 35 39.83	+17 39 15.1	20.8	V	691	2009 XQ_{19}		2009 12 17.44573	08 26 46.81	+18 47 06.2	19.5	V	691
2009 XG_{19}		2009 12 17.45578	08 35 39.44	+17 39 20.1	20.5	V	691	2009 XQ_{19}		2009 12 25.46022	08 23 13.29	+19 24 15.9			691
2009 XH_{19}	*	2009 12 15.46139	08 35 04.52	+18 30 48.0	21.6	V	G96	2009 XQ_{19}		2009 12 25.47790	08 23 12.63	+19 24 20.7			691
2009 XH_{19}		2009 12 15.46776	08 35 04.56	+18 30 49.6	21.4	V	G96	2009 XQ_{19}		2009 12 25.49561	08 23 12.07	+19 24 26.2			691
2009 XH_{19}		2009 12 15.47410	08 35 04.45	+18 30 51.5	21.0	V	G96	2009 XR_{19}	*	2009 12 15.48556	08 19 41.91	+20 03 02.6	21.0	V	G96
2009 XH_{19}		2009 12 15.48044	08 35 04.45	+18 30 52.3	21.1	V	G96	2009 XR_{19}		2009 12 15.49294	08 19 41.73	+20 03 03.7	20.8	V	G96
2009 XH_{19}		2009 12 17.41277	08 34 59.98	+18 39 30.6	21.3	V	691	2009 XR_{19}		2009 12 15.50029	08 19 41.55	+20 03 04.5	20.7	V	G96
2009 XH_{19}		2009 12 17.43049	08 34 59.88	+18 39 35.2	21.2	V	691	2009 XR_{19}		2009 12 15.50762	08 19 41.34	+20 03 05.6	20.6	V	G96
2009 XH_{19}		2009 12 17.44821	08 34 59.72	+18 39 40.3	20.9	V	691	2009 XR_{19}		2009 12 18.41299	08 18 23.32	+20 10 34.4	20.1	V	691
2009 XH_{19}		2009 12 25.46269	08 33 12.38	+19 23 03.8			691	2009 XR_{19}		2009 12 18.43072	08 18 22.73	+20 10 36.7	20.8	V	691
2009 XH_{19}		2009 12 25.48039	08 33 11.92	+19 23 10.4			691	2009 XR_{19}		2009 12 18.44845	08 18 22.16	+20 10 39.0	20.7	V	691
2009 XH_{19}		2009 12 25.49808	08 33 11.44	+19 23 17.5			691	2009 XS_{19}	*	2009 12 15.48556	08 19 46.77	+20 25 11.3	20.7	V	G96
2009 XJ_{19}	*	2009 12 15.46139	08 36 20.16	+18 29 36.9	21.3	V	G96	2009 XS_{19}		2009 12 15.49294	08 19 46.63	+20 25 11.5	20.7	V	G96
2009 XJ_{19}		2009 12 15.46776	08 36 20.05	+18 29 38.8	21.0	V	G96	2009 XS_{19}		2009 12 15.50029	08 19 46.45	+20 25 11.9	20.8	V	G96
2009 XJ_{19}		2009 12 15.47410	08 36 19.98	+18 29 40.7	21.1	V	G96	2009 XS_{19}		2009 12 15.50762	08 19 46.34	+20 25 12.7	20.8	V	G96
2009 XJ_{19}		2009 12 15.48044	08 36 19.87	+18 29 42.6	21.0	V	G96	2009 XS_{19}		2009 12 18.41299	08 18 45.86	+20 28 27.2	20.5	V	691
2009 XJ_{19}		2009 12 17.41277	08 35 52.61	+18 40 38.3	21.2	V	691	2009 XS_{19}		2009 12 18.43072	08 18 45.42	+20 28 28.3	20.6	V	691
2009 XJ_{19}		2009 12 17.43049	08 35 52.30	+18 40 44.5	21.1	V	691	2009 XS_{19}		2009 12 18.44845	08 18 44.94	+20 28 29.5	20.4	V	691
2009 XJ_{19}		2009 12 17.44821	08 35 51.95	+18 40 50.4	20.9	V	691	2009 XT_{19}	*	2009 12 15.48556	08 20 59.78	+20 08 15.7	21.4	V	G96
2009 XJ_{19}		2009 12 25.46269	08 32 36.67	+19 33 01.7			691	2009 XT_{19}		2009 12 15.49294	08 20 59.56	+20 08 16.4	22.1	V	G96
2009 XJ_{19}		2009 12 25.48039	08 32 36.00	+19 33 08.8			691	2009 XT_{19}		2009 12 15.50029	08 20 59.42	+20 08 16.1	21.7	V	G96
2009 XJ_{19}		2009 12 25.49808	08 32 35.42	+19 33 16.4			691	2009 XT_{19}		2009 12 15.50762	08 20 59.20	+20 08 17.1	21.6	V	G96
2009 XK_{19}	*	2009 12 15.46139	08 37 59.59	+19 03 35.4	20.6	V	G96	2009 XT_{19}		2009 12 18.46278	08 19 37.86	+20 12 21.9	21.3	V	691
2009 XK_{19}		2009 12 15.46776	08 37 59.52	+19 03 35.6	20.1	V	G96	2009 XT_{19}		2009 12 18.48052	08 19 37.32	+20 12 23.6	21.0	V	691
2009 XK_{19}		2009 12 15.47410	08 37 59.41	+19 03 35.9	20.2	V	G96	2009 XT_{19}		2009 12 18.49825	08 19 36.76	+20 12 24.8	21.2	V	691
2009 XK_{19}		2009 12 15.48044	08 37 59.26	+19 03 35.9	20.3	V	G96	2009 XT_{19}		2009 12 26.44300	08 14 53.39	+20 26 20.2	20.7	V	691
2009 XK_{19}		2009 12 17.41277	08 37 24.23	+19 05 04.8	20.3	V	691	2009 XT_{19}		2009 12 26.46072	08 14 52.63	+20 26 22.1	20.6	V	691
2009 XK_{19}		2009 12 17.43049	08 37 23.83	+19 05 05.8	20.4	V	691	2009 XT_{19}		2009 12 26.47843	08 14 51.85	+20 26 24.0	21.0	V	691
2009 XK_{19}		2009 12 17.44821	08 37 23.46	+19 05 06.7	20.1	V	691	2009 XU_{19}	*	2009 12 15.48556	08 21 53.28	+19 39 35.8	21.2	V	G96
2009 XK_{19}		2009 12 25.46269	08 33 47.66	+19 15 03.1			691	2009 XU_{19}		2009 12 15.49294	08 21 53.17	+19 39 37.0	22.5	V	G96
2009 XK_{19}		2009 12 25.48039	08 33 47.03	+19 15 04.5			691	2009 XU_{19}		2009 12 15.50029	08 21 52.95	+19 39 38.4	21.3	V	G96
2009 XK_{19}		2009 12 25.49808	08 33 46.38	+19 15 05.9			691	2009 XU_{19}		2009 12 15.50762	08 21 52.84	+19 39 39.9	21.2	V	G96
2009 XL_{19}	*	2009 12 15.46139	08 39 07.77	+19 19 32.0	19.9	V	G96	2009 XU_{19}		2009 12 18.51506	08 20 47.31	+19 49 56.9	21.2	V	291
2009 XL_{19}		2009 12 15.46776	08 39 07.74	+19 19 33.7	20.1	V	G96	2009 XU_{19}		2009 12 18.52447	08 20 47.06	+19 49 58.7	21.4	V	291
2009 XL_{19}		2009 12 15.47410	08 39 07.63	+19 19 35.5	20.1	V	G96	2009 XU_{19}		2009 12 18.53472	08 20 46.79	+19 50 00.9	21.4	V	291
2009 XL_{19}		2009 12 15.48044	08 39 07.59	+19 19 37.3	20.1	V	G96	2009 XV_{19}	*	2009 12 15.48556	08 22 00.01	+20 21 26.0	21.3	V	G96
2009 XL_{19}		2009 12 17.41277	08 38 47.64	+19 28 59.1	20.3	V	691	2009 XV_{19}		2009 12 15.49294	08 21 59.83	+20 21 26.3	21.3	V	G96
2009 XL_{19}		2009 12 17.43049	08 38 47.37	+19 29 04.6	20.3	V	691	2009 XV_{19}		2009 12 15.50029	08 21 59.72	+20 21 26.1	21.1	V	G96
2009 XL_{19}		2009 12 17.44821	08 38 47.08	+19 29 09.9	20.2	V	691	2009 XV_{19}		2009 12 15.50762	08 21 59.50	+20 21 26.7	21.8	V	G96
2009 XM_{19}	*	2009 12 15.46196	08 39 06.33	+18 19 20.4	21.2	V	G96	2009 XV_{19}		2009 12 18.46278	08 20 49.65	+20 23 46.7	20.7	V	691
2009 XM_{19}		2009 12 15.46832	08 39 06.12	+18 19 18.5	21.2	V	G96	2009 XV_{19}		2009 12 18.48052	08 20 49.18	+20 23 48.1	21.1	V	691
2009 XM_{19}		2009 12 15.47466	08 39 05.94	+18 19 17.4	21.6	V	G96	2009 XV_{19}		2009 12 18.49825	08 20 48.65	+20 23 49.4	20.9	V	691
2009 XM_{19}		2009 12 15.48105	08 39 05.83	+18 19 15.6	21.2	V	G96	2009 XV_{19}		2009 12 26.44300	08 16 28.25	+20 33 17.4	20.8	V	691
2009 XM_{19}		2009 12 17.42035	08 38 13.70	+18 11 25.6	20.8	V	691	2009 XV_{19}		2009 12 26.46072	08 16 27.50	+20 33 19.1	20.9	V	691
2009 XM_{19}		2009 12 17.43806	08 38 13.13	+18 11 21.5	21.2	V	691	2009 XV_{19}		2009 12 26.47843	08 16 26.81	+20 33 20.0	21.1	V	691
2009 XM_{19}		2009 12 17.45578	08 38 12.49	+18 11 16.2	20.7	V	691	2009 XW_{19}	*	2009 12 15.48556	08 22 49.58	+19 44 31.4	22.4	V	G96
2009 XN_{19}	*	2009 12 15.46311	08 34 50.88	+17 18 36.6	20.3	V	G96	2009 XW_{19}		2009 12 15.49294	08 22 49.44	+19 44 32.4	22.4	V	G96
2009 XN_{19}		2009 12 15.46948	08 34 50.77	+17 18 37.6	20.1	V	G96	2009 XW_{19}		2009 12 15.50029	08 22 49.33	+19 44 33.4	22.1	V	G96
2009 XN_{19}		2009 12 15.47582	08 34 50.70	+17 18 39.1	20.0	V	G96	2009 XW_{19}		2009 12 15.50762	08 22 49.11	+19 44 35.2	21.1	V	G96
2009 XN_{19}		2009 12 15.48221	08 34 50.62	+17 18 40.3	19.9	V	G96	2009 XW_{19}		2009 12 18.51587	08 21 57.51	+19 53 19.2	21.4	V	291
2009 XN_{19}		2009 12 17.42035	08 34 26.92	+17 25 03.9	20.5	V	691	2009 XW_{19}		2009 12 18.52528	08 21 57.26	+19 53 21.0	21.7	V	291
2009 XN_{19}		2009 12 17.43806	08 34 26.67	+17 25 07.4	20.0	V	691	2009 XW_{19}		2009 12 18.53553	08 21 57.02	+19 53 22.8	21.4	V	291
2009 XN_{19}		2009 12 17.45578	08 34 26.38	+17 25 10.6	20.2	V	691	2009 XW_{19}		2009 12 25.45775	08 18 45.83	+20 18 07.7			691
2009 XO_{19}	*	2009 12 15.46311	08 37 09.30	+16 53 16.9	20.8	V	G96	2009 XW_{19}		2009 12 25.47543	08 18 45.17	+20 18 11.3			691
2009 XO_{19}		2009 12 15.46948	08 37 09.22	+16 53 18.7	21.4	V	G96	2009 XW_{19}		2009 12 25.49314	08 18 44.47	+20 18 15.6			691
2009 XO_{19}		2009 12 15.47582	08 37 09.12	+16 53 20.2	20.3	V	G96	2009 XW_{19}		2009 12 26.44300	08 18 10.69	+20 22 07.3	20.6	V	691
2009 XO_{19}		2009 12 15.48221	08 37 09.08	+16 53 22.0	20.3	V	G96	2009 XW_{19}		2009 12 26.46072	08 18 10.01	+20 22 11.4	21.0	V	691
2009 XO_{19}		2009 12 17.42035	08 36 47.95	+17 02 38.2	20.5	V	691	2009 XW_{19}		2009 12 26.47843	08 18 09.34	+20 22 15.6	21.2	V	691
2009 XO_{19}		2009 12 17.43806	08 36 47.66	+17 02 43.6	20.5	V	691	2009 XX_{19}	*	2009 12 15.48556	08 22 51.88	+19 30 42.2	20.4	V	G96
2009 XO_{19}		2009 12 17.45578	08 36 47.39	+17 02 48.8	20.5	V	691	2009 XX_{19}		2009 12 15.49294	08 22 51.67	+19 30 42.4	21.1	V	G96
2009 XO_{19}		2009 12 25.47025	08 33 51.80	+17 48 57.9			691	2009 XX_{19}		2009 12 15.50029	08 22 51.52	+19 30 41.5	21.1	V	G96
2009 XO_{19}		2009 12 25.48795	08 33 51.20	+17 49 04.4			691	2009 XX_{19}		2009 12 15.50762	08 22 51.31	+19 30 41.2	20.9	V	G96
2009 XO_{19}		2009 12 25.50565	08 33 50.63	+17 49 11.4			691	2009 XX_{19}		2009 12 17.40784	08 22 07.27	+19 29 18.6	21.2	V	691
2009 XP_{19}	*	2009 12 15.46372	08 29 28.17	+16 32 33.7	20.8	V	G96	2009 XX_{19}		2009 12 17.42554	08 22 06.74	+19 29 17.8	20.7	V	691
2009 XP_{19}		2009 12 15.47006	08 29 28.10	+16 32 33.7	20.4	V	G96	2009 XX_{19}		2009 12 17.44326	08 22 06.27	+19 29 16.7	21.4	V	691
2009 XP_{19}		2009 12 15.47639	08 29 27.99	+16 32 33.1	21.0	V	G96	2009 XY_{19}		2001 02 20.445340	11 48 31.348	+06 06 03.94	21.20V		645
2009 XP_{19}		2009 12 15.48278	08 29 27.88	+16 32 32.9	21.1	V	G96	2009 XY_{19}		2001 02 20.448812	11 48 31.216	+06 06 05.06	22.13		645
2009 XP_{19}		2009 12 17.41787	08 28 59.77	+16 30 39.2	20.6	V	691	2009 XY_{19}		2005 01 08.80314	05 56 19.23	+23 20 15.8	20.4	R	599
2009 XP_{19}		2009 12 17.43559	08 28 59.45	+16 30 38.2	20.6	V	691	2009 XY_{19}		2005 01 08.81307	05 56 18.74	+23 20 16.7	20.2	R	599
2009 XP_{19}		2009 12 17.45331	08 28 59.13	+16 30 37.2	20.7	V	691	2009 XY_{19}		2005 01 08.82300	05 56 18.21	+23 20 17.2	19.5	R	599
2009 XQ_{19}		1998 12 10.33724	08 16 19.04	+18 27 17.9	20.2	V	691	2009 XY_{19}		2008 09 03.41666	01 22 07.56	+03 46 20.8	21.3	V	691
2009 XQ_{19}		1998 12 10.35938	08 16 18.69	+18 27 22.2	20.1	V	691	2009 XY_{19}		2008 09 03.43425	01 22 07.16	+03 46 17.0	21.0	V	691
2009 XQ_{19}		1998 12 10.38155	08 16 18.34	+18 27 27.1	20.1	V	691	2009 XY_{19}		2008 09 03.45183	01 22 06.80	+03 46 14.1	21.0	V	691
2009 XQ_{19}		1998 12 24.38511	08 10 27.35	+19 25 28.8	19.8	V	691	2009 XY_{19}	*	2009 12 15.48556	08 22 56.56	+20 24 42.2	21.6	V	G96
2009 XQ_{19}		1998 12 24.40714	08 10 26.56	+19 25 35.1	19.5	V	691	2009 XY_{19}		2009 12 15.49294	08 22 56.38	+20 24 43.9	21.3	V	G96
2009 XQ_{19}		1998 12 24.42935	08 10 25.76	+19 25 41.6	19.6	V	691	2009 XY_{19}		2009 12 15.50029	08 22 56.17	+20 24 45.0	21.8	V	G96
2009 XQ_{19}		2001 06 29.30922	20 02 20.02	−20 02 54.8	20.9	V	691	2009 XY_{19}		2009 12 15.50762	08 22 56.02	+20 24 46.1	21.0	V	G96
2009 XQ_{19}		2001 06 29.33264	20 02 19.04	−20 03 01.3	20.7	V	691	2009 XY_{19}		2009 12 18.46278	08 21 41.67	+20 32 57.1	21.2	V	691
2009 XQ_{19}		2001 06 29.35539	20 02 18.09	−20 03 07.0	20.4	V	691	2009 XY_{19}		2009 12 18.48052	08 21 41.16	+20 32 59.8	21.2	V	691
2009 XQ_{19}		2002 09 10.35502	00 35 15.84	−10 13 43.4	20.4		644	2009 XY_{19}		2009 12 18.49825	08 21 40.63	+20 33 03.0	21.2	V	691
2009 XQ_{19}		2002 09 10.37637	00 35 15.05	−10 13 51.7	20.5		644	2009 XY_{19}		2009 12 26.44300	08 17 13.25	+20 58 34.2	21.1	V	691
2009 XQ_{19}		2002 09 10.39755	00 35 14.28	−10 13 59.3	20.2		644	2009 XY_{19}		2009 12 26.46072	08 17 12.46	+20 58 38.3	21.2	V	691
2009 XQ_{19}		2003 12 28.17221	04 37 03.22	+13 30 00.9	20.2	V	691	2009 XY_{19}		2009 12 26.47843	08 17 11.76	+20 58 41.6	21.3	V	691
2009 XQ_{19}		2003 12 28.19923	04 37 02.07	+13 30 05.0	20.2	V	691	2009 XZ_{19}	*	2009 12 15.48556	08 24 12.45	+20 17 24.5	21.5	V	G96
2009 XQ_{19}		2003 12 28.22741	04 37 00.83	+13 30 08.4	20.3	V	691	2009 XZ_{19}		2009 12 15.49294	08 24 12.38	+20 17 24.5	21.9	V	G96
2009 XQ_{19}		2005 03 16.32936	11 20 41.21	+17 52 45.3	18.7	R	703	2009 XZ_{19}		2009 12 15.50029	08 24 12.09	+20 17 26.1	21.4	V	G96
2009 XQ_{19}		2005 03 16.33874	11 20 40.76	+17 52 47.7	19.0	R	703	2009 XZ_{19}		2009 12 15.50762	08 24 11.91	+20 17 28.3	21.7	V	G96
2009 XQ_{19}		2005 03 16.34815	11 20 40.34	+17 52 50.0	18.8	R	703	2009 XZ_{19}		2009 12 18.46278	08 22 57.13	+20 25 26.3	21.6	V	691
2009 XQ_{19}		2005 03 16.35773	11 20 39.94	+17 52 54.0	18.9	R	703	2009 XZ_{19}		2009 12 18.48052	08 22 56.60	+20 25 29.2	21.6	V	691
2009 XQ_{19}		2005 04 02.27222	11 09 46.79	+19 00 37.8	18.4	R	703	2009 XZ_{19}		2009 12 18.49825	08 22 56.10	+20 25 32.1	21.6	V	691
2009 XQ_{19}		2005 04 02.28026	11 09 46.64	+19 00 38.8	18.6	R	703	2009 XZ_{19}		2009 12 26.44300	08 18 29.70	+20 50 26.4	21.1	V	691

2009 XZ_{19}	2009 12 26.46072	08 18 29.00	+20 50 30.1	21.0	V		691
2009 XZ_{19}	2009 12 26.47843	08 18 28.27	+20 50 33.6	21.5	V		691
2009 XA_{20}	* 2009 12 15.48804	08 46 32.23	+18 14 59.1	21.0	V		G96
2009 XA_{20}	2009 12 15.49545	08 46 32.12	+18 14 56.4	20.8	V		G96
2009 XA_{20}	2009 12 15.50281	08 46 31.98	+18 14 54.7	21.4	V		G96
2009 XA_{20}	2009 12 15.51012	08 46 31.83	+18 14 52.5	20.8	V		G96
2009 XA_{20}	2009 12 17.42282	08 45 58.61	+18 06 14.0	20.4	V		691
2009 XA_{20}	2009 12 17.44054	08 45 58.28	+18 06 09.5	21.2	V		691
2009 XA_{20}	2009 12 17.45825	08 45 57.86	+18 06 04.5	20.8	V		691
2009 XB_{20}	* 2009 12 15.49486	08 46 29.82	+16 51 09.0	20.6	V		G96
2009 XB_{20}	2009 12 15.50223	08 46 29.78	+16 51 11.8	20.5	V		G96
2009 XB_{20}	2009 12 15.50951	08 46 29.85	+16 51 15.1	20.1	V		G96
2009 XB_{20}	2009 12 17.42282	08 46 35.43	+17 06 08.2	20.5	V		691
2009 XB_{20}	2009 12 17.44054	08 46 35.39	+17 06 16.6	20.6	V		691
2009 XB_{20}	2009 12 17.45825	08 46 35.38	+17 06 25.2	20.4	V		691
2009 XC_{20}	* 2009 12 11.92209	04 32 09.20	+18 06 59.3	20.4	V		941
2009 XC_{20}	2009 12 11.92958	04 32 08.75	+18 06 56.8	20.1	V		941
2009 XC_{20}	2009 12 11.93632	04 32 08.36	+18 06 54.5	20.3	V		941
2009 XC_{20}	2009 12 11.94530	04 32 07.81	+18 06 51.8	20.0	V		941
2009 XC_{20}	2009 12 11.95875	04 32 07.03	+18 06 47.7	20.4	V		941
2009 XC_{20}	2009 12 19.87512	04 24 54.33	+17 26 12.3	20.4	V		941
2009 XC_{20}	2009 12 19.88409	04 24 53.86	+17 26 09.2	20.6	V		941
2009 XC_{20}	2009 12 19.88858	04 24 53.62	+17 26 07.7	20.6	V		941
2009 XC_{20}	2009 12 19.90428	04 24 52.80	+17 26 02.8	20.5	V		941
2009 XC_{20}	2009 12 26.98472	04 19 20.86	+16 53 45.4	20.5	V		941
2009 XC_{20}	2009 12 26.99071	04 19 20.60	+16 53 44.2	20.4	V		941
2009 XC_{20}	2009 12 26.99970	04 19 20.21	+16 53 42.0	20.6	V		941
2009 XC_{20}	2009 12 27.00794	04 19 19.87	+16 53 39.9	20.6	V		941
2009 XD_{20}	* 2009 12 12.09244	06 24 53.08	+31 30 24.8	21.0	V		941
2009 XD_{20}	2009 12 12.09543	06 24 52.88	+31 30 24.5	21.0	V		941
2009 XD_{20}	2009 12 12.10216	06 24 52.44	+31 30 23.6	21.2	V		941
2009 XD_{20}	2009 12 12.12833	06 24 50.70	+31 30 20.5	21.1	V		941
2009 XD_{20}	2009 12 20.06110	06 16 05.47	+31 08 01.8	20.8	V		941
2009 XD_{20}	2009 12 20.06488	06 16 05.20	+31 08 01.2	20.7	V		941
2009 XD_{20}	2009 12 20.07242	06 16 04.64	+31 07 59.8	20.8	V		941
2009 XD_{20}	2009 12 20.07921	06 16 04.13	+31 07 58.6	20.7	V		941
2009 XD_{20}	2009 12 20.09205	06 16 03.21	+31 07 55.7	20.6	V		941
2009 XE_{20}	* 2009 12 12.09319	06 24 37.35	+31 26 36.6	20.4	V		941
2009 XE_{20}	2009 12 12.09543	06 24 37.21	+31 26 36.9	20.3	V		941
2009 XE_{20}	2009 12 12.10890	06 24 36.44	+31 26 39.8	20.3	V		941
2009 XE_{20}	2009 12 12.11413	06 24 36.12	+31 26 41.0	20.2	V		941
2009 XE_{20}	2009 12 12.11563	06 24 36.05	+31 26 41.3	20.3	V		941
2009 XE_{20}	2009 12 20.01962	06 16 42.17	+31 52 32.2	20.2	V		941
2009 XE_{20}	2009 12 20.02416	06 16 41.88	+31 52 33.0	20.1	V		941
2009 XE_{20}	2009 12 20.03171	06 16 41.42	+31 52 34.4	20.1	V		941
2009 XE_{20}	2009 12 20.03623	06 16 41.13	+31 52 35.1	20.2	V		941
2009 XE_{20}	2009 12 20.04302	06 16 40.72	+31 52 36.6	20.1	V		941
2009 XE_{20}	2009 12 20.05132	06 16 40.15	+31 52 37.8	20.2	V		941
2009 XF_{20}	* 2009 12 12.09319	06 25 08.28	+31 24 33.6	21.0	V		941
2009 XF_{20}	2009 12 12.09543	06 25 08.16	+31 24 34.3	20.8	V		941
2009 XF_{20}	2009 12 12.10890	06 25 07.17	+31 24 37.5	21.0	V		941
2009 XF_{20}	2009 12 12.11563	06 25 06.72	+31 24 39.2	20.9	V		941
2009 XF_{20}	2009 12 12.12609	06 25 05.98	+31 24 41.6	21.1	V		941
2009 XF_{20}	2009 12 20.01659	06 15 31.56	+31 54 38.6	20.7	V		941
2009 XF_{20}	2009 12 20.01962	06 15 31.31	+31 54 39.3	20.8	V		941
2009 XF_{20}	2009 12 20.02415	06 15 30.96	+31 54 40.1	20.5	V		941
2009 XF_{20}	2009 12 20.02944	06 15 30.52	+31 54 40.7	20.6	V		941
2009 XF_{20}	2009 12 20.03775	06 15 29.89	+31 54 42.6	20.6	V		941
2009 XG_{20}	* 2009 12 12.16275	07 43 43.61	+31 48 43.3	19.3	V		941
2009 XG_{20}	2009 12 12.16724	07 43 43.44	+31 48 46.3	19.2	V		941
2009 XG_{20}	2009 12 12.17397	07 43 43.14	+31 48 50.4	19.5	V		941
2009 XG_{20}	2009 12 12.18433	07 43 42.67	+31 48 57.0	19.5	V		941
2009 XG_{20}	2009 12 12.19806	07 43 42.09	+31 49 06.1	19.1	V		941
2009 XG_{20}	2009 12 20.10232	07 37 17.69	+33 14 21.1	18.5	V		941
2009 XG_{20}	2009 12 20.10831	07 37 17.32	+33 14 25.0	18.4	V		941
2009 XG_{20}	2009 12 20.11655	07 37 16.83	+33 14 30.2	18.5	V		941
2009 XG_{20}	2009 12 20.12477	07 37 16.35	+33 14 35.4	18.4	V		941
2009 XG_{20}	2009 12 20.13151	07 37 15.96	+33 14 39.8	18.6	V		941
2009 XG_{20}	2009 12 27.11276	07 30 04.92	+34 25 48.9	18.6			J21
2009 XG_{20}	2009 12 27.12221	07 30 04.34	+34 25 54.9	18.5	V		941
2009 XG_{20}	2009 12 27.12370	07 30 04.23	+34 25 55.4	18.4	V		941
2009 XG_{20}	2009 12 27.12551	07 30 04.03	+34 25 55.7	18.8			J21
2009 XG_{20}	2009 12 27.12594	07 30 04.05	+34 25 56.7	18.6	V		941
2009 XG_{20}	2009 12 27.12693	07 30 03.93	+34 25 56.7	18.5			J21
2009 XG_{20}	2009 12 27.13177	07 30 03.62	+34 25 59.4	18.5			J21
2009 XG_{20}	2009 12 27.13396	07 30 03.42	+34 26 00.7	18.4	V		941
2009 XG_{20}	2009 12 27.13750	07 30 03.16	+34 26 02.7	18.5	V		941
2009 XG_{20}	2009 12 27.14214	07 30 02.88	+34 26 05.1	18.4			J21
2009 XH_{20}	2009 10 30.31042	02 57 22.39	+24 50 07.3	19.8	V		G96
2009 XH_{20}	2009 10 30.31736	02 57 21.96	+24 50 05.7	20.7	V		G96
2009 XH_{20}	2009 10 30.32425	02 57 21.56	+24 50 03.9	19.7	V		G96
2009 XH_{20}	2009 10 30.33123	02 57 21.13	+24 50 02.5	20.1	V		G96
2009 XH_{20}	2009 11 21.22483	02 37 22.83	+23 06 06.9	19.9	V		G96
2009 XH_{20}	2009 11 21.23000	02 37 22.58	+23 06 05.4	19.9	V		G96
2009 XH_{20}	2009 11 21.23534	02 37 22.29	+23 06 03.2	19.8	V		G96
2009 XH_{20}	2009 11 21.24066	02 37 22.08	+23 06 01.8	20.1	V		G96
2009 XH_{20}	* 2009 12 15.82031	02 26 09.19	+21 08 15.1	20.9			A77
2009 XH_{20}	2009 12 15.84481	02 26 08.98	+21 08 10.6	19.6			A77
2009 XH_{20}	2009 12 15.86926	02 26 08.81	+21 08 05.1	20.6			A77
2009 XH_{20}	2009 12 20.84709	02 26 07.22	+20 52 13.2	20.3	R		A77
2009 XH_{20}	2009 12 20.87969	02 26 07.26	+20 52 06.8	20.2	R		A77
2009 XH_{20}	2009 12 20.91224	02 26 07.36	+20 52 01.3	20.6	R		A77
2009 XJ_{20}	* 2009 12 15.89361	03 38 34.50	+19 34 10.9	20.4			A77
2009 XJ_{20}	2009 12 15.91790	03 38 33.51	+19 34 09.7	20.5			A77
2009 XJ_{20}	2009 12 15.94210	03 38 32.54	+19 34 07.8	20.1			A77
2009 XJ_{20}	2009 12 20.94466	03 35 45.66	+19 27 27.1	20.4	R		A77
2009 XJ_{20}	2009 12 20.96889	03 35 44.88	+19 27 24.5	19.7	R		A77
2009 XJ_{20}	2009 12 20.99311	03 35 44.09	+19 27 22.0	20.1	R		A77
2009 XK_{20}	* 2009 12 09.95544	07 17 46.12	+22 48 43.7	19.2	V		J75
2009 XK_{20}	2009 12 09.96840	07 17 45.76	+22 48 48.7	18.8	V		J75
2009 XK_{20}	2009 12 09.98128	07 17 45.31	+22 48 55.1	18.9	V		J75
2009 XK_{20}	2009 12 17.25138	07 13 23.10	+23 42 52.9	19.6	V		691
2009 XK_{20}	2009 12 17.26910	07 13 22.33	+23 43 01.2	19.2	V		691
2009 XK_{20}	2009 12 17.28681	07 13 21.58	+23 43 09.6	19.1	V		691
2009 XL_{20}	* 2009 12 09.99578	07 47 53.86	+15 57 22.9	18.7	V		J75
2009 XL_{20}	2009 12 10.00882	07 47 53.50	+15 57 28.7	18.6	V		J75
2009 XL_{20}	2009 12 10.02175	07 47 53.08	+15 57 32.9	19.4	V		J75
2009 XL_{20}	2009 12 18.35212	07 42 53.53	+16 50 23.3	20.0	V		691
2009 XL_{20}	2009 12 18.36981	07 42 52.76	+16 50 30.5	19.9	V		691
2009 XL_{20}	2009 12 18.38749	07 42 51.99	+16 50 37.7	20.1	V		691
2009 XM_{20}	* 2009 12 09.99578	07 51 21.75	+16 43 46.0	19.9	V		J75
2009 XM_{20}	2009 12 10.00882	07 51 21.48	+16 43 48.7	19.6	V		J75
2009 XM_{20}	2009 12 10.02175	07 51 21.19	+16 43 50.1	19.4	V		J75
2009 XM_{20}	2009 12 18.35212	07 47 21.11	+17 04 11.8	19.7	V		691
2009 XM_{20}	2009 12 18.36738	07 47 20.54	+17 04 14.2	19.7	V		G96
2009 XM_{20}	2009 12 18.36981	07 47 20.43	+17 04 15.1	19.7	V		691
2009 XM_{20}	2009 12 18.37543	07 47 20.25	+17 04 15.4	19.9	V		G96
2009 XM_{20}	2009 12 18.38348	07 47 19.89	+17 04 17.0	19.6	V		G96
2009 XM_{20}	2009 12 18.38749	07 47 19.78	+17 04 18.0	19.9	V		691
2009 XM_{20}	2009 12 18.39153	07 47 19.64	+17 04 18.5	19.9	V		G96
2009 XM_{20}	2009 12 26.33590	07 41 48.81	+17 31 01.0	19.7	V		691
2009 XM_{20}	2009 12 26.35362	07 41 47.87	+17 31 05.6	19.7	V		691
2009 XM_{20}	2009 12 26.37133	07 41 47.00	+17 31 09.5	19.8	V		691
2009 XN_{20}	* 2009 12 10.41947	07 40 53.07	+19 38 24.9	20.5	V		G96
2009 XN_{20}	2009 12 10.42627	07 40 52.86	+19 38 25.5	20.3	V		G96
2009 XN_{20}	2009 12 10.43338	07 40 52.64	+19 38 26.2	20.8	V		G96
2009 XN_{20}	2009 12 10.45206	07 40 52.06	+19 38 27.1	20.6	V		G96
2009 XN_{20}	2009 12 18.34209	07 36 19.68	+19 50 52.0	20.3	V		691
2009 XN_{20}	2009 12 18.35976	07 36 18.98	+19 50 53.6	20.2	V		691
2009 XN_{20}	2009 12 18.37746	07 36 18.22	+19 50 55.6	20.5	V		691
2009 XO_{20}	* 2009 12 10.42003	07 43 29.31	+20 22 47.5	20.1	V		G96
2009 XO_{20}	2009 12 10.42686	07 43 29.06	+20 22 46.8	20.1	V		G96
2009 XO_{20}	2009 12 10.43395	07 43 28.81	+20 22 45.8	20.4	V		G96
2009 XO_{20}	2009 12 10.45310	07 43 28.12	+20 22 43.6	20.2	V		G96
2009 XO_{20}	2009 12 17.30706	07 38 48.38	+20 10 26.1	20.5	V		691
2009 XO_{20}	2009 12 17.32478	07 38 47.51	+20 10 24.5	20.2	V		691
2009 XO_{20}	2009 12 17.34250	07 38 46.59	+20 10 22.9	20.3	V		691
2009 XP_{20}	* 2009 12 10.42343	07 32 11.04	+21 45 04.4	21.6	V		G96
2009 XP_{20}	2009 12 10.43034	07 32 10.71	+21 45 02.8	21.3	V		G96
2009 XP_{20}	2009 12 10.44457	07 32 10.03	+21 44 59.2	22.2	V		G96
2009 XP_{20}	2009 12 10.46591	07 32 09.09	+21 44 53.7	21.9	V		G96
2009 XP_{20}	2009 12 17.30459	07 26 38.93	+21 16 37.1	21.3	V		691
2009 XP_{20}	2009 12 17.32231	07 26 37.96	+21 16 32.7	21.1	V		691
2009 XP_{20}	2009 12 17.34002	07 26 36.97	+21 16 28.6	21.0	V		691
2009 XQ_{20}	* 2009 12 10.42343	07 34 02.46	+22 27 24.2	20.9	V		G96
2009 XQ_{20}	2009 12 10.43034	07 34 02.31	+22 27 27.7	20.4	V		G96
2009 XQ_{20}	2009 12 10.44457	07 34 01.92	+22 27 35.3	21.2	V		G96
2009 XQ_{20}	2009 12 10.46591	07 34 01.34	+22 27 46.0	20.2	V		G96
2009 XQ_{20}	2009 12 16.27282	07 31 07.23	+23 19 30.1				691
2009 XQ_{20}	2009 12 16.29401	07 31 06.30	+23 19 42.7				691
2009 XQ_{20}	2009 12 16.31171	07 31 05.65	+23 19 51.7				691
2009 XR_{20}	* 2009 12 13.18734	05 30 09.07	+16 36 25.0	20.8	V		G96
2009 XR_{20}	2009 12 13.19138	05 30 08.89	+16 36 23.5	21.1	V		G96
2009 XR_{20}	2009 12 13.19536	05 30 08.60	+16 36 23.6	20.6	V		G96
2009 XR_{20}	2009 12 13.19939	05 30 08.38	+16 36 22.8	20.8	V		G96
2009 XR_{20}	2009 12 13.20341	05 30 08.10	+16 36 22.2	21.0	V		G96
2009 XR_{20}	2009 12 17.31036	05 26 09.99	+16 25 07.7	20.1	V		G96
2009 XR_{20}	2009 12 17.31627	05 26 09.74	+16 25 05.8	19.4	V		G96
2009 XR_{20}	2009 12 17.32213	05 26 09.27	+16 25 05.7	20.2	V		G96
2009 XR_{20}	2009 12 17.32800	05 26 08.95	+16 25 04.8	19.7	V		G96
2009 XR_{20}	2009 12 17.33384	05 26 08.59	+16 25 04.2	19.7	V		G96
2009 XS_{20}	* 2009 12 13.19138	05 32 14.31	+16 46 23.0	20.3	V		G96
2009 XS_{20}	2009 12 13.19536	05 32 14.02	+16 46 23.6	20.9	V		G96
2009 XS_{20}	2009 12 13.19939	05 32 13.70	+16 46 24.7	20.3	V		G96
2009 XS_{20}	2009 12 13.20341	05 32 13.45	+16 46 25.2	20.5	V		G96
2009 XS_{20}	2009 12 17.31036	05 27 30.31	+16 58 16.2	20.2	V		G96
2009 XS_{20}	2009 12 17.32213	05 27 29.48	+16 58 19.4	19.9	V		G96
2009 XS_{20}	2009 12 17.32800	05 27 29.08	+16 58 19.7	20.2	V		G96
2009 XS_{20}	2009 12 17.33384	05 27 28.65	+16 58 20.7	20.4	V		G96
2009 XT_{20}	* 2009 12 15.00193	06 00 29.65	+38 48 01.0			K	621
2009 XT_{20}	2009 12 15.01014	06 00 29.10	+38 47 59.7			K	621
2009 XT_{20}	2009 12 15.04132	06 00 27.03	+38 47 56.7			K	621
2009 XT_{20}	2009 12 15.04953	06 00 26.58	+38 47 57.4	21.5		K	621
2009 XT_{20}	2009 12 18.02413	05 57 18.89	+38 42 55.6			K	621
2009 XT_{20}	2009 12 18.03239	05 57 18.33	+38 42 55.3			K	621
2009 XT_{20}	2009 12 18.04891	05 57 17.25	+38 42 53.2			K	621
2009 XT_{20}	2009 12 18.05717	05 57 16.68	+38 42 52.4	21.0		K	621
2009 XU_{20}	* 2009 12 15.00193	06 01 13.43	+38 55 20.2			K	621
2009 XU_{20}	2009 12 15.04132	06 01 10.86	+38 55 20.5			K	621
2009 XU_{20}	2009 12 15.04953	06 01 10.35	+38 55 20.6	20.6		K	621
2009 XU_{20}	2009 12 18.02413	05 58 00.49	+38 55 06.5			K	621
2009 XU_{20}	2009 12 18.03239	05 58 00.01	+38 55 07.0			K	621
2009 XU_{20}	2009 12 18.04891	05 57 58.88	+38 55 05.8			K	621
2009 XU_{20}	2009 12 18.05717	05 57 58.33	+38 55 05.0	20.4		K	621
2009 XV_{20}	* 2009 12 15.07142	07 26 10.50	+36 34 50.8			K	621
2009 XV_{20}	2009 12 15.07963	07 26 09.97	+36 34 48.4			K	621
2009 XV_{20}	2009 12 15.11062	07 26 07.99	+36 34 39.3			K	621
2009 XV_{20}	2009 12 15.11884	07 26 07.47	+36 34 36.5	19.2		K	621
2009 XV_{20}	2009 12 16.30961	07 24 51.66	+36 28 46.6	19.1	V		703
2009 XV_{20}	2009 12 16.31362	07 24 51.51	+36 28 45.3	19.6	V		703
2009 XV_{20}	2009 12 16.31755	07 24 51.19	+36 28 45.3	19.1	V		703
2009 XV_{20}	2009 12 16.32155	07 24 50.79	+36 28 43.0	18.4	V		703
2009 XW_{20}	* 2009 12 15.09102	07 28 33.08	+36 45 26.6			K	621
2009 XW_{20}	2009 12 15.09923	07 28 32.61	+36 45 29.0			K	621
2009 XW_{20}	2009 12 15.13022	07 28 31.14	+36 45 37.8			K	621
2009 XW_{20}	2009 12 15.13843	07 28 30.75	+36 45 40.1	20.8		K	621
2009 XW_{20}	2009 12 18.09944	07 26 00.82	+36 59 15.5			K	621
2009 XW_{20}	2009 12 18.10769	07 26 00.41	+36 59 17.8			K	621
2009 XW_{20}	2009 12 18.13880	07 25 58.74	+36 59 25.6			K	621
2009 XW_{20}	2009 12 18.14704	07 25 58.24	+36 59 27.8	20.5		K	621
2009 XX_{20}	* 2009 12 15.09102	07 30 24.89	+36 33 00.8			K	621
2009 XX_{20}	2009 12 15.09923	07 30 24.45	+36 33 02.6			K	621
2009 XX_{20}	2009 12 15.13022	07 30 23.07	+36 33 08.1			K	621
2009 XX_{20}	2009 12 15.13843	07 30 22.63	+36 33 09.9	21.0		K	621
2009 XX_{20}	2009 12 18.09944	07 28 01.56	+36 42 13.5			K	621
2009 XX_{20}	2009 12 18.10769	07 28 01.14	+36 42 15.8			K	621
2009 XX_{20}	2009 12 18.13880	07 27 59.51	+36 42 20.6			K	621
2009 XX_{20}	2009 12 18.14704	07 27 59.14	+36 42 21.7	21.1		K	621
2009 XY_{20}	2000 07 29.24841	21 34 42.98	−15 12 53.9	20.7	R	1	807
2009 XY_{20}	2000 07 29.36110	21 34 36.96	−15 13 19.8			1	807
2009 XY_{20}	2009 11 11.47705	08 07 04.69	+21 46 26.9	21.4	V		G96
2009 XY_{20}	2009 11 11.48411	08 07 05.05	+21 46 25.5	21.4	V		G96

2009 XY_{20}	2009 11 11.49130	08 07 05.37	+21 46 24.1	22.3	V	G96	2009 XK_{21}	2009 12 17.29692	07 35 50.22	+21 58 03.8	20.2	V	691
2009 XY_{20}	2009 11 11.49845	08 07 05.70	+21 46 23.6	22.1	V	G96	2009 XK_{21}	2009 12 17.31464	07 35 49.33	+21 58 09.9	20.7	V	691
2009 XY_{20}	* 2009 12 15.43191	08 15 38.70	+21 30 28.3	21.5	V	G96	2009 XK_{21}	2009 12 17.33236	07 35 48.46	+21 58 16.0	20.7	V	691
2009 XY_{20}	2009 12 15.43887	08 15 38.59	+21 30 28.5	21.5	V	G96	2009 XK_{21}	2009 12 25.34032	07 28 37.15	+22 47 35.8			691
2009 XY_{20}	2009 12 15.44587	08 15 38.37	+21 30 29.6	21.2	V	G96	2009 XK_{21}	2009 12 25.35802	07 28 36.04	+22 47 42.7			691
2009 XY_{20}	2009 12 15.45300	08 15 38.23	+21 30 30.8	21.6	V	G96	2009 XK_{21}	2009 12 25.37573	07 28 34.95	+22 47 49.3			691
2009 XY_{20}	2009 12 18.41299	08 14 28.46	+21 34 32.8	21.0	V	691	2009 XL_{21}	* 2009 12 10.42175	07 35 04.74	+21 23 56.1	20.2	V	G96
2009 XY_{20}	2009 12 18.43072	08 14 27.93	+21 34 34.4	21.1	V	691	2009 XL_{21}	2009 12 10.42857	07 35 04.34	+21 23 55.1	21.1	V	G96
2009 XY_{20}	2009 12 18.44845	08 14 27.40	+21 34 36.0	21.3	V	691	2009 XL_{21}	2009 12 10.43922	07 35 03.84	+21 23 53.3	21.3	V	G96
2009 XY_{20}	2009 12 26.39310	08 09 51.12	+21 49 00.4	20.8	V	691	2009 XL_{21}	2009 12 10.46420	07 35 02.65	+21 23 50.6	20.9	V	G96
2009 XY_{20}	2009 12 26.41081	08 09 50.33	+21 49 02.4	20.6	V	691	2009 XL_{21}	2009 12 17.30459	07 29 14.49	+21 10 22.7	20.7	V	691
2009 XY_{20}	2009 12 26.42853	08 09 49.52	+21 49 04.6	20.3	V	691	2009 XL_{21}	2009 12 17.32231	07 29 13.42	+21 10 20.8	20.6	V	691
2009 XZ_{20}	* 2009 12 15.43250	08 15 13.82	+22 09 06.5	21.4	V	G96	2009 XL_{21}	2009 12 17.34002	07 29 12.33	+21 10 18.9	20.5	V	691
2009 XZ_{20}	2009 12 15.43943	08 15 13.68	+22 09 08.9	21.4	V	G96	2009 XL_{21}	2009 12 25.34798	07 20 42.22	+20 56 18.1			691
2009 XZ_{20}	2009 12 15.44649	08 15 13.46	+22 09 11.1	22.6	V	G96	2009 XL_{21}	2009 12 25.36568	07 20 40.96	+20 56 16.4			691
2009 XZ_{20}	2009 12 15.45359	08 15 13.39	+22 09 13.0	22.3	V	G96	2009 XL_{21}	2009 12 25.38339	07 20 39.67	+20 56 14.5			691
2009 XZ_{20}	2009 12 18.40284	08 14 00.08	+22 25 38.1	21.9	V	691	2009 XM_{21}	* 2009 12 10.42229	07 31 58.76	+21 29 16.1	20.8	V	G96
2009 XZ_{20}	2009 12 18.42057	08 13 59.58	+22 25 44.3	21.1	V	691	2009 XM_{21}	2009 12 10.42918	07 31 58.51	+21 29 17.1	20.7	V	G96
2009 XZ_{20}	2009 12 18.43830	08 13 59.06	+22 25 50.2	21.0	V	691	2009 XM_{21}	2009 12 10.44037	07 31 58.08	+21 29 18.7	20.6	V	G96
2009 XA_{21}	* 2009 12 15.43538	08 21 27.57	+20 18 02.1	21.8	V	G96	2009 XM_{21}	2009 12 10.46477	07 31 57.21	+21 29 23.4	21.0	V	G96
2009 XA_{21}	2009 12 15.44241	08 21 27.39	+20 18 03.7	22.0	V	G96	2009 XM_{21}	2009 12 16.27282	07 28 14.92	+21 48 30.0			691
2009 XA_{21}	2009 12 15.44940	08 21 27.32	+20 18 06.3	22.3	V	G96	2009 XM_{21}	2009 12 16.29401	07 28 13.97	+21 48 33.9			691
2009 XA_{21}	2009 12 15.45651	08 21 27.10	+20 18 06.8	21.2	V	G96	2009 XM_{21}	2009 12 16.31171	07 28 13.17	+21 48 38.3			691
2009 XA_{21}	2009 12 15.48556	08 21 26.60	+20 18 14.7	20.7	V	G96	2009 XM_{21}	2009 12 25.28765	07 21 01.41	+22 21 10.7			691
2009 XA_{21}	2009 12 15.49294	08 21 26.42	+20 18 16.0	21.2	V	G96	2009 XM_{21}	2009 12 25.30535	07 21 00.48	+22 21 14.9			691
2009 XA_{21}	2009 12 15.50029	08 21 26.28	+20 18 17.8	20.7	V	G96	2009 XM_{21}	2009 12 25.32305	07 20 59.46	+22 21 18.9			691
2009 XA_{21}	2009 12 15.50762	08 21 26.10	+20 18 19.9	21.3	V	G96	2009 XN_{21}	* 2009 12 10.42286	07 29 36.81	+21 55 08.9	20.6	V	G96
2009 XA_{21}	2009 12 18.46278	08 20 25.44	+20 31 06.3	21.1	V	691	2009 XN_{21}	2009 12 10.42976	07 29 36.56	+21 55 10.4	20.8	V	G96
2009 XA_{21}	2009 12 18.48052	08 20 24.97	+20 31 10.7	20.7	V	691	2009 XN_{21}	2009 12 10.44266	07 29 36.09	+21 55 13.2	21.3	V	G96
2009 XA_{21}	2009 12 18.49825	08 20 24.52	+20 31 16.6	20.4	V	691	2009 XN_{21}	2009 12 16.27282	07 25 56.01	+22 17 28.0			691
2009 XB_{21}	* 2009 12 15.48744	08 43 37.59	+16 52 25.8	20.9	V	G96	2009 XN_{21}	2009 12 16.29401	07 25 55.13	+22 17 33.8			691
2009 XB_{21}	2009 12 15.49486	08 43 37.48	+16 52 26.0	20.4	V	G96	2009 XN_{21}	2009 12 16.31171	07 25 54.40	+22 17 37.9			691
2009 XB_{21}	2009 12 15.50223	08 43 37.38	+16 52 25.6	21.5	V	G96	2009 XN_{21}	2009 12 20.25635	07 23 05.07	+22 33 21.7			691
2009 XB_{21}	2009 12 15.50951	08 43 37.27	+16 52 25.7	20.6	V	G96	2009 XN_{21}	2009 12 20.27410	07 23 04.14	+22 33 26.5			691
2009 XB_{21}	2009 12 17.42282	08 43 10.78	+16 52 57.7	21.3	V	691	2009 XN_{21}	2009 12 20.29186	07 23 03.36	+22 33 31.5			691
2009 XB_{21}	2009 12 17.44054	08 43 10.40	+16 52 58.0	21.2	V	691	2009 XO_{21}	2000 12 20.34475	07 23 12.91	+22 02 32.5	20.0	V	691
2009 XB_{21}	2009 12 17.45825	08 43 10.07	+16 52 59.0	21.1	V	691	2009 XO_{21}	2000 12 20.36723	07 23 11.62	+22 02 28.0	20.3	V	691
2009 XC_{21}	* 2009 12 08.98434	05 29 47.56	+14 33 11.6	19.1	V	J75	2009 XO_{21}	2000 12 20.38966	07 23 10.32	+22 02 23.7	20.1	V	691
2009 XC_{21}	2009 12 08.99704	05 29 46.68	+14 33 14.4	19.3	V	J75	2009 XO_{21}	2003 08 20.30817	22 00 42.05	+06 49 45.0	18.7		644
2009 XC_{21}	2009 12 09.00973	05 29 45.84	+14 33 17.6	19.3	V	J75	2009 XO_{21}	2003 08 20.32917	22 00 40.87	+06 49 43.6	19.0		644
2009 XC_{21}	2009 12 17.28770	05 20 54.06	+15 10 26.0	19.2	V	G96	2009 XO_{21}	2003 08 20.36184	22 00 39.03	+06 49 41.0	18.8		644
2009 XC_{21}	2009 12 17.29499	05 20 53.59	+15 10 28.1	19.3	V	G96	2009 XO_{21}	2006 01 07.39378	10 44 00.96	−07 13 31.1	20.4	V	703
2009 XC_{21}	2009 12 17.30220	05 20 53.08	+15 10 30.1	19.4	V	G96	2009 XO_{21}	2006 01 07.40131	10 44 00.88	−07 13 34.7	19.6	V	703
2009 XD_{21}	2009 11 23.32678	05 44 36.81	+12 11 20.0	19.1	V	703	2009 XO_{21}	2006 01 07.40883	10 44 00.78	−07 13 38.4	21.1	V	703
2009 XD_{21}	2009 11 23.33351	05 44 36.42	+12 11 22.2	19.9	V	703	2009 XO_{21}	2006 01 07.41635	10 44 00.85	−07 13 42.8	20.2	V	703
2009 XD_{21}	2009 11 23.34023	05 44 36.13	+12 11 22.8	19.9	V	703	2009 XO_{21}	2006 01 28.37211	10 36 40.39	−09 43 33.5	19.2	V	703
2009 XD_{21}	2009 11 23.34689	05 44 35.73	+12 11 24.1	19.3	V	703	2009 XO_{21}	2006 01 28.38154	10 36 40.10	−09 43 37.2	19.4	V	703
2009 XD_{21}	2009 11 23.35353	05 44 35.37	+12 11 25.6	19.1	V	703	2009 XO_{21}	2006 01 28.39098	10 36 39.74	−09 43 39.1	19.8	V	703
2009 XD_{21}	* 2009 12 08.99054	05 28 59.43	+13 23 24.0	18.7	V	J75	2009 XO_{21}	2006 01 28.40040	10 36 39.34	−09 43 43.6	19.7	V	703
2009 XD_{21}	2009 12 09.00325	05 28 58.62	+13 23 26.8	19.4	V	J75	2009 XO_{21}	2006 02 24.24711	10 13 54.04	−10 40 58.5	19.0	R	644
2009 XD_{21}	2009 12 09.01594	05 28 57.78	+13 23 31.9	18.7	V	J75	2009 XO_{21}	2006 02 24.27391	10 13 52.44	−10 40 56.5	18.7	R	644
2009 XD_{21}	2009 12 15.34255	05 22 06.49	+13 59 00.9	19.2	V	703	2009 XO_{21}	2006 02 24.29945	10 13 50.90	−10 40 54.8	18.6	R	644
2009 XD_{21}	2009 12 15.34941	05 22 05.98	+13 59 03.9	18.9	V	703	2009 XO_{21}	2008 09 23.22684	00 44 22.74	+28 46 08.9	19.7	V	703
2009 XD_{21}	2009 12 15.35629	05 22 05.55	+13 59 05.7	19.0	V	703	2009 XO_{21}	2008 09 23.23471	00 44 22.30	+28 46 07.1	20.6	V	703
2009 XD_{21}	2009 12 15.36317	05 22 05.08	+13 59 08.7	19.1	V	703	2009 XO_{21}	2008 09 23.24257	00 44 21.91	+28 46 05.1	19.9	V	703
2009 XD_{21}	2009 12 15.37006	05 22 04.54	+13 59 11.1	19.4	V	703	2009 XO_{21}	2008 09 23.25034	00 44 21.51	+28 46 04.9	20.1	V	703
2009 XD_{21}	2009 12 17.28093	05 20 02.29	+14 10 27.7	18.8	V	G96	2009 XO_{21}	2009 11 23.44670	07 38 01.35	+23 36 19.0	20.4	V	G96
2009 XD_{21}	2009 12 17.28826	05 20 01.82	+14 10 30.3	18.7	V	G96	2009 XO_{21}	2009 11 23.45177	07 38 01.28	+23 36 18.2	20.2	V	G96
2009 XD_{21}	2009 12 17.29561	05 20 01.32	+14 10 32.9	18.7	V	G96	2009 XO_{21}	2009 11 23.45684	07 38 01.24	+23 36 17.1	20.3	V	G96
2009 XD_{21}	2009 12 17.30285	05 20 00.85	+14 10 35.6	18.8	V	G96	2009 XO_{21}	2009 11 23.46202	07 38 01.14	+23 36 16.2	20.5	V	G96
2009 XE_{21}	* 2009 12 09.15200	07 28 30.68	+23 02 41.2	19.0	V	J75	2009 XO_{21}	* 2009 12 10.42286	07 30 11.62	+22 42 15.1	19.8	V	G96
2009 XE_{21}	2009 12 09.16500	07 28 30.33	+23 02 51.4	18.8	V	J75	2009 XO_{21}	2009 12 10.42976	07 30 11.34	+22 42 13.7	20.1	V	G96
2009 XE_{21}	2009 12 09.17811	07 28 29.92	+23 03 01.5	19.0	V	J75	2009 XO_{21}	2009 12 10.44266	07 30 10.76	+22 42 11.1	19.8	V	G96
2009 XE_{21}	2009 12 17.25386	07 23 55.02	+24 51 38.5	19.8	V	691	2009 XO_{21}	2009 12 10.46535	07 30 09.79	+22 42 06.8	19.8	V	G96
2009 XE_{21}	2009 12 17.25633	07 23 54.91	+24 51 40.5	19.5	V	691	2009 XO_{21}	2009 12 16.27282	07 25 41.47	+22 23 45.0			691
2009 XE_{21}	2009 12 17.27157	07 23 54.23	+24 51 53.6	19.6	V	691	2009 XO_{21}	2009 12 16.29401	07 25 40.33	+22 23 41.4			691
2009 XE_{21}	2009 12 17.27405	07 23 54.10	+24 51 55.9	19.6	V	691	2009 XO_{21}	2009 12 16.31171	07 25 39.46	+22 23 37.5			691
2009 XE_{21}	2009 12 17.28929	07 23 53.41	+24 52 08.5	19.7	V	691	2009 XO_{21}	2009 12 20.25635	07 22 10.73	+22 10 59.9			691
2009 XE_{21}	2009 12 17.29177	07 23 53.30	+24 52 10.3	19.6	V	691	2009 XO_{21}	2009 12 20.27410	07 22 09.68	+22 10 56.9			691
2009 XF_{21}	* 2009 12 09.95694	07 36 46.62	+18 02 14.6	19.2	V	J75	2009 XO_{21}	2009 12 20.29186	07 22 08.72	+22 10 53.2			691
2009 XF_{21}	2009 12 09.96883	07 36 46.44	+18 02 11.4	19.4	V	J75	2009 XP_{21}	* 2009 12 10.42343	07 32 19.32	+22 22 14.2	20.3	V	G96
2009 XF_{21}	2009 12 09.98069	07 36 46.29	+18 02 08.4	19.9	V	J75	2009 XP_{21}	2009 12 10.43034	07 32 19.06	+22 22 15.8	20.0	V	G96
2009 XF_{21}	2009 12 18.34965	07 33 51.34	+17 25 58.4	20.9	V	691	2009 XP_{21}	2009 12 10.44457	07 32 18.60	+22 22 19.3	20.4	V	G96
2009 XF_{21}	2009 12 18.36733	07 33 50.73	+17 25 53.7	19.5	V	691	2009 XP_{21}	2009 12 10.46591	07 32 17.84	+22 22 24.3	20.2	V	G96
2009 XF_{21}	2009 12 18.38503	07 33 50.15	+17 25 49.4	19.5	V	691	2009 XP_{21}	2009 12 16.27282	07 28 43.07	+22 46 14.5			691
2009 XF_{21}	2009 12 19.29678	07 33 22.42	+17 22 09.1	19.4	V	691	2009 XP_{21}	2009 12 16.29401	07 28 42.16	+22 46 20.1			691
2009 XF_{21}	2009 12 19.31446	07 33 21.77	+17 22 05.1	19.5	V	691	2009 XP_{21}	2009 12 16.31171	07 28 41.39	+22 46 24.7			691
2009 XF_{21}	2009 12 19.33213	07 33 21.17	+17 22 00.8	19.5	V	691	2009 XP_{21}	2009 12 20.25635	07 25 48.40	+23 03 32.4			691
2009 XF_{21}	2009 12 26.32750	07 28 54.67	+16 55 53.3	19.3	V	691	2009 XP_{21}	2009 12 20.27410	07 25 47.56	+23 03 37.5			691
2009 XF_{21}	2009 12 26.34867	07 28 53.68	+16 55 48.8	19.9	V	691	2009 XP_{21}	2009 12 20.29186	07 25 46.72	+23 03 42.2			691
2009 XF_{21}	2009 12 26.36638	07 28 52.82	+16 55 45.4	19.3	V	691	2009 XQ_{21}	* 2009 12 10.42457	07 42 07.59	+22 07 52.6	20.9	V	G96
2009 XG_{21}	* 2009 12 10.41890	07 34 23.37	+19 52 40.8	21.1	V	G96	2009 XQ_{21}	2009 12 10.43162	07 42 07.38	+22 07 51.8	20.8	V	G96
2009 XG_{21}	2009 12 10.42571	07 34 23.12	+19 52 40.3	21.2	V	G96	2009 XQ_{21}	2009 12 10.44832	07 42 06.76	+22 07 50.1	21.1	V	G96
2009 XG_{21}	2009 12 10.43275	07 34 22.83	+19 52 40.1	21.1	V	G96	2009 XQ_{21}	2009 12 10.46704	07 42 06.15	+22 07 48.1	21.2	V	G96
2009 XG_{21}	2009 12 10.45042	07 34 22.22	+19 52 38.7	21.2	V	G96	2009 XQ_{21}	2009 12 17.29692	07 37 54.06	+21 58 37.8	20.9	V	691
2009 XG_{21}	2009 12 18.33961	07 28 52.09	+19 45 20.3	20.8	V	691	2009 XQ_{21}	2009 12 17.31464	07 37 53.35	+21 58 37.3	20.9	V	691
2009 XG_{21}	2009 12 18.35730	07 28 51.23	+19 45 19.4	20.8	V	691	2009 XQ_{21}	2009 12 17.33236	07 37 52.55	+21 58 34.9	21.2	V	691
2009 XG_{21}	2009 12 18.37499	07 28 50.37	+19 45 18.7	21.3	V	691	2009 XR_{21}	* 2009 12 10.42513	07 31 38.20	+20 00 21.1	20.4	V	G96
2009 XH_{21}	* 2009 12 10.42060	07 41 50.78	+21 33 05.6	20.3	V	G96	2009 XR_{21}	2009 12 10.43219	07 31 37.95	+20 00 23.0	20.5	V	G96
2009 XH_{21}	2009 12 10.42744	07 41 50.53	+21 33 07.8	20.6	V	G96	2009 XR_{21}	2009 12 10.44889	07 31 37.38	+20 00 27.2	20.7	V	G96
2009 XH_{21}	2009 12 10.43516	07 41 50.28	+21 33 10.2	20.3	V	G96	2009 XR_{21}	2009 12 17.30459	07 27 21.69	+20 32 29.1	20.5	V	691
2009 XH_{21}	2009 12 10.45405	07 41 49.63	+21 33 16.1	20.2	V	G96	2009 XR_{21}	2009 12 17.32231	07 27 20.94	+20 32 34.3	20.8	V	691
2009 XH_{21}	2009 12 17.29692	07 37 27.11	+22 10 15.1	21.0	V	691	2009 XR_{21}	2009 12 17.34002	07 27 20.15	+20 32 39.7	20.7	V	691
2009 XH_{21}	2009 12 17.31464	07 37 26.26	+22 10 21.3	21.4	V	691	2009 XS_{21}	* 2009 12 10.97039	05 23 24.44	+09 02 22.0	19.0	V	J75
2009 XH_{21}	2009 12 17.33236	07 37 25.43	+22 10 27.4	20.8	V	691	2009 XS_{21}	2009 12 10.98049	05 23 23.87	+09 02 28.3	19.0	V	J75
2009 XJ_{21}	* 2009 12 10.42118	07 38 40.41	+21 36 11.8	20.7	V	G96	2009 XS_{21}	2009 12 10.99058	05 23 23.34	+09 02 34.7	18.9	V	J75
2009 XJ_{21}	2009 12 10.42802	07 38 40.16	+21 36 13.3	21.1	V	G96	2009 XS_{21}	2009 12 15.35685	05 19 37.59	+09 51 23.3	17.9	V	703
2009 XJ_{21}	2009 12 10.43824	07 38 39.87	+21 36 15.9	20.8	V	G96	2009 XS_{21}	2009 12 15.36374	05 19 37.23	+09 51 28.9	18.1	V	703
2009 XJ_{21}	2009 12 10.46052	07 38 39.19	+21 36 20.8	21.1	V	G96	2009 XS_{21}	2009 12 15.37065	05 19 36.94	+09 51 32.1	17.9	V	703
2009 XJ_{21}	2009 12 17.29692	07 34 45.12	+22 03 47.5	20.6	V	691	2009 XT_{21}	2009 11 21.40006	08 22 26.00	+23 05 39.4	21.0	V	G96
2009 XJ_{21}	2009 12 17.31464	07 34 44.45	+22 03 52.8	20.9	V	691	2009 XT_{21}	2009 11 21.40827	08 22 26.18	+23 05 32.6	20.9	V	G96
2009 XJ_{21}	2009 12 17.33236	07 34 43.72	+22 03 56.9	21.1	V	691	2009 XT_{21}	2009 11 21.41669	08 22 26.36	+23 05 25.9	20.8	V	G96
2009 XK_{21}	* 2009 12 10.42118	07 40 30.32	+21 19 15.8	20.3	V	G96	2009 XT_{21}	2009 11 21.42487	08 22 26.58	+23 05 19.3	20.6	V	G96
2009 XK_{21}	2009 12 10.42802	07 40 30.03	+21 19 18.3	20.4	V	G96	2009 XT_{21}	* 2009 12 11.36338	08 21 34.34	+18 21 06.3	19.5	V	703
2009 XK_{21}	2009 12 10.43824	07 40 29.67	+21 19 21.4	20.4	V	G96	2009 XT_{21}	2009 12 11.37001	08 21 34.09	+18 21 01.4	19.6	V	703
2009 XK_{21}	2009 12 10.46052	07 40 28.88	+21 19 28.2	20.8	V	G96	2009 XT_{21}	2009 12 11.37664	08 21 33.91	+18 20 56.8	20.0	V	703

2009 XT_{21}		2009 12 11.38329	08 21 33.69	+18 20 50.7	19.9	V		703	2009 XB_{22}		2009 12 16.32550	08 11 39.08	+34 03 26.3	19.2	V		703
2009 XT_{21}		2009 12 15.43024	08 18 54.21	+17 20 12.9	19.9	V		G96	2009 XB_{22}		2009 12 16.32999	08 11 39.08	+34 03 36.0	19.0	V		703
2009 XT_{21}		2009 12 15.44412	08 18 53.49	+17 20 00.3	19.8	V		G96	2009 XB_{22}		2009 12 16.33458	08 11 39.04	+34 03 43.3	19.4	V		703
2009 XT_{21}		2009 12 15.45118	08 18 53.17	+17 19 54.0	20.2	V		G96	2009 XB_{22}		2009 12 16.33913	08 11 39.01	+34 03 52.7	19.2	V		703
2009 XT_{21}		2009 12 17.36507	08 17 20.67	+16 51 01.8	20.0	V		691	2009 XC_{22}	*	2009 12 09.95694	07 36 51.94	+19 07 11.8	19.7	V		J75
2009 XT_{21}		2009 12 17.38277	08 17 19.66	+16 50 45.8	20.2	V		691	2009 XC_{22}		2009 12 09.96883	07 36 51.60	+19 07 14.2	20.0	V		J75
2009 XT_{21}		2009 12 17.40044	08 17 18.62	+16 50 31.2	19.8	V		691	2009 XC_{22}		2009 12 09.98069	07 36 51.24	+19 07 16.1	19.7	V		J75
2009 XT_{21}		2009 12 20.37035	08 14 33.22	+16 05 30.6				691	2009 XC_{22}		2009 12 18.33961	07 31 39.71	+19 36 06.1	19.6	V		691
2009 XT_{21}		2009 12 20.38804	08 14 32.10	+16 05 14.8				691	2009 XC_{22}		2009 12 18.35730	07 31 38.92	+19 36 10.3	19.6	V		691
2009 XT_{21}		2009 12 20.40570	08 14 30.95	+16 04 58.6				691	2009 XC_{22}		2009 12 18.37499	07 31 38.14	+19 36 14.3	19.8	V		691
2009 XU_{21}	*	2009 12 15.07142	07 23 31.73	+36 35 46.9			K	621	2009 XC_{22}		2009 12 26.31747	07 25 19.07	+20 08 04.9	20.3	V		691
2009 XU_{21}		2009 12 15.07963	07 23 31.34	+36 35 51.1			K	621	2009 XC_{22}		2009 12 26.33862	07 25 17.93	+20 08 09.8	19.8	V		691
2009 XU_{21}		2009 12 15.11884	07 23 29.26	+36 36 10.8	20.5		K	621	2009 XC_{22}		2009 12 26.35633	07 25 17.00	+20 08 14.3	19.5	V		691
2009 XU_{21}		2009 12 18.07976	07 20 45.35	+37 01 14.0			K	621	2009 XD_{22}	*	2009 12 15.41314	07 56 46.10	+15 27 45.0	20.5	V		703
2009 XU_{21}		2009 12 18.08801	07 20 44.87	+37 01 18.3			K	621	2009 XD_{22}		2009 12 15.42062	07 56 45.63	+15 27 49.1	20.3	V		703
2009 XU_{21}		2009 12 18.11912	07 20 43.07	+37 01 33.6			K	621	2009 XD_{22}		2009 12 15.42815	07 56 45.56	+15 27 53.4	20.1	V		703
2009 XU_{21}		2009 12 18.12736	07 20 42.54	+37 01 37.9	20.3		K	621	2009 XD_{22}		2009 12 15.44330	07 56 44.95	+15 28 01.2	20.8	V		703
2009 XV_{21}	*	2009 12 15.07142	07 25 17.45	+36 22 27.1			K	621	2009 XD_{22}		2009 12 18.36859	07 54 50.43	+15 51 01.9	20.3	V		G96
2009 XV_{21}		2009 12 15.07963	07 25 17.00	+36 22 28.6			K	621	2009 XD_{22}		2009 12 18.37659	07 54 50.04	+15 51 05.8	20.1	V		G96
2009 XV_{21}		2009 12 15.11884	07 25 14.81	+36 22 34.0	21.5		K	621	2009 XD_{22}		2009 12 18.38463	07 54 49.75	+15 51 09.7	20.3	V		G96
2009 XV_{21}		2009 12 18.07976	07 22 30.52	+36 29 32.6			K	621	2009 XD_{22}		2009 12 18.39268	07 54 49.42	+15 51 13.5	20.2	V		G96
2009 XV_{21}		2009 12 18.08801	07 22 30.04	+36 29 34.9			K	621	2009 XF_{22}	*	2009 12 15.18816	02 38 35.73	+13 03 31.7	21.4	V		G96
2009 XV_{21}		2009 12 18.11912	07 22 28.24	+36 29 38.8			K	621	2009 XF_{22}		2009 12 15.19496	02 38 35.55	+13 03 29.5	21.3	V		G96
2009 XV_{21}		2009 12 18.12736	07 22 27.69	+36 29 39.1	21.3		K	621	2009 XF_{22}		2009 12 15.20167	02 38 35.44	+13 03 28.2	20.9	V		G96
2009 XW_{21}	*	2009 12 15.34084	05 23 02.61	+14 11 34.3	19.9	V		703	2009 XF_{22}		2009 12 15.20863	02 38 35.23	+13 03 26.2	20.5	V		G96
2009 XW_{21}		2009 12 15.34770	05 23 02.22	+14 11 35.1	19.0	V		703	2009 XF_{22}		2009 12 19.16211	02 37 14.55	+12 51 00.7	21.0	V		G96
2009 XW_{21}		2009 12 15.35459	05 23 01.68	+14 11 37.7	18.3	V		703	2009 XF_{22}		2009 12 19.16858	02 37 14.44	+12 50 59.9	21.2	V		G96
2009 XW_{21}		2009 12 15.36146	05 23 01.46	+14 11 38.3	18.6	V		703	2009 XF_{22}		2009 12 19.17501	02 37 14.34	+12 50 58.3	21.4	V		G96
2009 XW_{21}		2009 12 15.36833	05 23 00.88	+14 11 38.6	19.6	V		703	2009 XF_{22}		2009 12 19.18137	02 37 14.23	+12 50 57.3	21.4	V		G96
2009 XW_{21}		2009 12 17.31160	05 21 01.80	+14 14 41.5	19.5	V		G96	2009 XG_{22}	*	2009 12 15.18874	02 42 39.02	+13 01 35.1	21.0	V		G96
2009 XW_{21}		2009 12 17.31746	05 21 01.44	+14 14 41.8	19.5	V		G96	2009 XG_{22}		2009 12 15.19553	02 42 38.77	+13 01 34.0	21.5	V		G96
2009 XW_{21}		2009 12 17.32329	05 21 01.04	+14 14 42.6	19.5	V		G96	2009 XG_{22}		2009 12 15.20237	02 42 38.62	+13 01 34.2	21.5	V		G96
2009 XW_{21}		2009 12 17.33505	05 21 00.36	+14 14 43.7	19.0	V		G96	2009 XG_{22}		2009 12 15.20919	02 42 38.52	+13 01 33.3	21.6	V		G96
2009 XX_{21}	*	2009 12 15.38233	08 04 51.24	+19 01 54.8	19.9	V		G96	2009 XG_{22}		2009 12 19.16267	02 41 34.58	+12 57 34.3	20.4	V		G96
2009 XX_{21}		2009 12 15.38816	08 04 51.13	+19 02 02.2	19.9	V		G96	2009 XG_{22}		2009 12 19.16924	02 41 34.51	+12 57 34.3	21.1	V		G96
2009 XX_{21}		2009 12 15.39402	08 04 50.98	+19 02 10.1	20.2	V		G96	2009 XG_{22}		2009 12 19.17559	02 41 34.40	+12 57 34.3	20.4	V		G96
2009 XX_{21}		2009 12 15.39991	08 04 50.84	+19 02 17.4	20.2	V		G96	2009 XG_{22}		2009 12 19.18193	02 41 34.33	+12 57 33.7	21.1	V		G96
2009 XX_{21}		2009 12 18.41051	08 03 42.88	+20 10 24.2	19.9	V		691	2009 XH_{22}	*	2009 12 15.35043	07 49 56.02	+23 35 17.8	21.1	V		G96
2009 XX_{21}		2009 12 18.42824	08 03 42.33	+20 10 49.0	19.9	V		691	2009 XH_{22}		2009 12 15.35625	07 49 55.74	+23 35 18.5	21.2	V		G96
2009 XX_{21}		2009 12 18.44597	08 03 41.82	+20 11 15.2	19.7	V		691	2009 XH_{22}		2009 12 15.36206	07 49 55.41	+23 35 18.6	20.6	V		G96
2009 XY_{21}	*	2009 12 15.43191	08 15 40.39	+21 29 03.7	20.8	V		G96	2009 XH_{22}		2009 12 15.36784	07 49 55.12	+23 35 18.6	21.1	V		G96
2009 XY_{21}		2009 12 15.43887	08 15 40.32	+21 29 03.6	20.8	V		G96	2009 XH_{22}		2009 12 15.37370	07 49 54.80	+23 35 18.3	21.0	V		G96
2009 XY_{21}		2009 12 15.44587	08 15 40.17	+21 29 04.1	20.4	V		G96	2009 XH_{22}		2009 12 19.35139	07 46 15.51	+23 35 17.6	20.1	V		691
2009 XY_{21}		2009 12 15.45300	08 15 40.03	+21 29 03.9	20.6	V		G96	2009 XH_{22}		2009 12 19.36914	07 46 14.39	+23 35 18.1	20.5	V		691
2009 XY_{21}		2009 12 18.41299	08 14 44.15	+21 29 45.9	20.2	V		691	2009 XH_{22}		2009 12 19.38688	07 46 13.25	+23 35 18.0	20.7	V		691
2009 XY_{21}		2009 12 18.43072	08 14 43.75	+21 29 46.1	20.5	V		691	2009 XH_{22}		2009 12 25.34280	07 39 46.62	+23 35 37.8				691
2009 XY_{21}		2009 12 18.44845	08 14 43.39	+21 29 46.6	20.5	V		691	2009 XH_{22}		2009 12 25.36050	07 39 45.31	+23 35 38.3				691
2009 XZ_{21}	*	2009 12 15.43481	08 18 38.08	+20 47 47.7	20.9	V		G96	2009 XH_{22}		2009 12 25.37820	07 39 43.96	+23 35 38.1				691
2009 XZ_{21}		2009 12 15.44182	08 18 37.90	+20 47 50.0	21.1	V		G96	2009 XJ_{22}	*	2009 12 15.35043	07 52 02.20	+23 42 01.5	20.6	V		G96
2009 XZ_{21}		2009 12 15.44881	08 18 37.72	+20 47 50.7	21.1	V		G96	2009 XJ_{22}		2009 12 15.35625	07 52 01.95	+23 42 03.1	20.2	V		G96
2009 XZ_{21}		2009 12 15.45594	08 18 37.47	+20 47 53.1	20.8	V		G96	2009 XJ_{22}		2009 12 15.36206	07 52 01.66	+23 42 04.4	20.4	V		G96
2009 XZ_{21}		2009 12 18.41299	08 17 18.64	+20 58 15.5	20.9	V		691	2009 XJ_{22}		2009 12 15.37370	07 52 01.16	+23 42 06.8	21.1	V		G96
2009 XZ_{21}		2009 12 18.43072	08 17 18.13	+20 58 19.6	20.8	V		691	2009 XJ_{22}		2009 12 19.34282	07 48 51.62	+23 56 32.2	20.5	V		G96
2009 XZ_{21}		2009 12 18.44845	08 17 17.60	+20 58 23.1	20.7	V		691	2009 XJ_{22}		2009 12 19.34854	07 48 51.30	+23 56 33.3	20.5	V		G96
2009 XA_{22}		2003 10 22.315590	02 29 47.155	−00 58 40.02	19.41	V		645	2009 XJ_{22}		2009 12 19.35439	07 48 51.01	+23 56 34.6	20.1	V		G96
2009 XA_{22}		2003 10 22.319062	02 29 46.975	−00 58 40.55	20.22			645	2009 XJ_{22}		2009 12 19.36184	07 48 50.61	+23 56 36.0	20.3	V		G96
2009 XA_{22}		2004 12 09.42358	09 14 29.15	+24 41 53.0	19.6	R		703	2009 XK_{22}	*	2009 12 15.43307	08 13 06.34	+23 00 51.3	21.6	V		G96
2009 XA_{22}		2004 12 09.43214	09 14 29.18	+24 41 56.0	19.2	R		703	2009 XK_{22}		2009 12 15.44006	08 13 06.16	+23 00 59.5	21.4	V		G96
2009 XA_{22}		2004 12 09.44073	09 14 29.27	+24 41 59.1	19.0	R		703	2009 XK_{22}		2009 12 15.44708	08 13 05.95	+23 01 08.8	21.1	V		G96
2009 XA_{22}		2004 12 09.44936	09 14 29.31	+24 42 02.4	19.1	R		703	2009 XK_{22}		2009 12 15.45417	08 13 05.77	+23 01 18.3	21.4	V		G96
2009 XA_{22}		2006 04 27.31790	14 47 38.47	−01 57 46.1	18.5	V		703	2009 XK_{22}		2009 12 19.37025	08 11 10.75	+24 27 26.2	20.3	V		G96
2009 XA_{22}		2006 04 27.32671	14 47 37.96	−01 57 43.9	18.5	V		703	2009 XK_{22}		2009 12 19.37657	08 11 10.50	+24 27 34.8	20.2	V		G96
2009 XA_{22}		2006 04 27.33551	14 47 37.68	−01 57 43.9	18.7	V		703	2009 XK_{22}		2009 12 19.38307	08 11 10.24	+24 27 43.9	20.2	V		G96
2009 XA_{22}		2006 04 27.34436	14 47 37.24	−01 57 43.5	19.6	V		703	2009 XK_{22}		2009 12 19.38940	08 11 10.03	+24 27 52.7	19.9	V		G96
2009 XA_{22}		2006 05 26.24514	14 25 13.33	−01 54 01.2	19.1	V		703	2009 XL_{22}	*	2009 12 15.43307	08 15 15.62	+23 41 44.0	20.3	V		G96
2009 XA_{22}		2006 05 26.25639	14 25 12.93	−01 54 02.7	19.4	V		703	2009 XL_{22}		2009 12 15.44006	08 15 15.48	+23 41 46.4	20.2	V		G96
2009 XA_{22}		2006 05 26.26759	14 25 12.36	−01 54 03.9	19.9	V		703	2009 XL_{22}		2009 12 15.44708	08 15 15.30	+23 41 48.3	20.6	V		G96
2009 XA_{22}		2006 05 26.27877	14 25 12.00	−01 54 04.5	20.4	V		703	2009 XL_{22}		2009 12 19.37025	08 13 27.37	+24 01 29.5	19.9	V		G96
2009 XA_{22}		2008 09 22.43406	01 31 51.42	−09 10 16.4	19.6	V		703	2009 XL_{22}		2009 12 19.37657	08 13 27.15	+24 01 31.4	19.8	V		G96
2009 XA_{22}		2008 09 22.44118	01 31 51.02	−09 10 17.6	19.7	V		703	2009 XL_{22}		2009 12 19.38307	08 13 26.94	+24 01 33.4	19.7	V		G96
2009 XA_{22}		2008 09 22.44851	01 31 50.70	−09 10 19.7	19.5	V		703	2009 XL_{22}		2009 12 19.38940	08 13 26.76	+24 01 35.4	20.0	V		G96
2009 XA_{22}		2008 09 22.45582	01 31 50.44	−09 10 22.6	19.2	V		703	2009 XM_{22}	*	2009 12 15.43307	08 16 48.86	+23 32 46.3	20.7	V		G96
2009 XA_{22}		2008 10 23.29950	01 08 04.54	−10 59 27.0	18.9	R		304	2009 XM_{22}		2009 12 15.44006	08 16 48.54	+23 32 49.8	20.4	V		G96
2009 XA_{22}		2008 10 23.30234	01 08 04.39	−10 59 27.1	19.3	R		304	2009 XM_{22}		2009 12 15.44708	08 16 48.36	+23 32 52.6	20.7	V		G96
2009 XA_{22}		2008 10 23.30485	01 08 04.28	−10 59 27.3	19.1	R		304	2009 XM_{22}		2009 12 15.45417	08 16 48.07	+23 32 56.5	20.6	V		G96
2009 XA_{22}		2008 10 23.30737	01 08 04.17	−10 59 27.6	18.9	R		304	2009 XM_{22}		2009 12 19.37025	08 14 20.61	+24 03 38.9	19.9	V		G96
2009 XA_{22}		2008 10 23.30987	01 08 04.05	−10 59 27.7	19.0	R		304	2009 XM_{22}		2009 12 19.37657	08 14 20.36	+24 03 42.1	20.9	V		G96
2009 XA_{22}		2008 10 23.31240	01 08 03.93	−10 59 27.7	19.2	R		304	2009 XM_{22}		2009 12 19.38307	08 14 20.04	+24 03 45.1	20.1	V		G96
2009 XA_{22}		2008 10 26.26869	01 05 50.67	−11 01 58.2	19.4	V		703	2009 XM_{22}		2009 12 19.38940	08 14 19.75	+24 03 47.6	21.0	V		G96
2009 XA_{22}		2008 10 26.27721	01 05 50.31	−11 01 58.6	19.6	V		703	2009 XN_{22}	*	2009 12 15.43365	08 18 21.20	+23 16 45.8	20.9	V		G96
2009 XA_{22}		2008 10 26.28571	01 05 49.84	−11 01 58.5	19.4	V		703	2009 XN_{22}		2009 12 15.44066	08 18 21.13	+23 16 47.1	20.5	V		G96
2009 XA_{22}		2008 10 26.29434	01 05 49.52	−11 02 00.9	19.6	V		703	2009 XN_{22}		2009 12 15.44766	08 18 20.98	+23 16 48.2	20.7	V		G96
2009 XA_{22}		2008 12 01.18525	00 50 30.91	−09 19 56.3	21.1	V		703	2009 XN_{22}		2009 12 15.45476	08 18 20.84	+23 16 49.8	20.5	V		G96
2009 XA_{22}		2008 12 01.19310	00 50 30.91	−09 19 54.7	19.4	V		703	2009 XN_{22}		2009 12 19.40927	08 17 06.81	+23 29 59.1	21.1	V		691
2009 XA_{22}		2008 12 01.20098	00 50 30.84	−09 19 50.0	20.3	V		703	2009 XN_{22}		2009 12 19.42701	08 17 06.31	+23 30 02.9	20.7	V		691
2009 XA_{22}		2008 12 01.20885	00 50 30.76	−09 19 46.8	20.2	V		703	2009 XN_{22}		2009 12 19.44477	08 17 05.82	+23 30 06.4	20.8	V		691
2009 XA_{22}		2009 09 27.46003	07 06 55.59	+22 21 02.4	20.5	V		691	2009 XO_{22}	*	2009 12 15.43365	08 21 31.06	+23 41 26.7	21.0	V		G96
2009 XA_{22}		2009 09 27.47271	07 06 56.40	+22 21 02.9	20.7	V		691	2009 XO_{22}		2009 12 15.44066	08 21 30.88	+23 41 29.4	20.6	V		G96
2009 XA_{22}		2009 09 27.48540	07 06 57.24	+22 21 03.8	20.6	V		691	2009 XO_{22}		2009 12 15.44766	08 21 30.74	+23 41 31.2	20.5	V		G96
2009 XA_{22}		2009 11 11.47346	07 40 10.16	+23 47 33.7	19.8	V		G96	2009 XO_{22}		2009 12 15.45476	08 21 30.60	+23 41 33.1	21.1	V		G96
2009 XA_{22}		2009 11 11.48056	07 40 10.27	+23 47 35.3	19.6	V		G96	2009 XO_{22}		2009 12 19.41175	08 19 57.18	+24 02 34.7	20.8	V		691
2009 XA_{22}		2009 11 11.48770	07 40 10.38	+23 47 36.9	20.0	V		G96	2009 XO_{22}		2009 12 19.42949	08 19 56.62	+24 02 40.5	20.9	V		691
2009 XA_{22}	*	2009 12 09.06159	07 37 11.06	+26 02 58.7	19.1	V		J75	2009 XO_{22}		2009 12 19.44725	08 19 56.09	+24 02 45.9	20.6	V		691
2009 XA_{22}		2009 12 09.07454	07 37 10.65	+26 03 04.0	19.2	V		J75	2009 XP_{22}	*	2009 12 15.46253	08 40 31.18	+16 23 40.4	20.5	V		G96
2009 XA_{22}		2009 12 09.08719	07 37 10.21	+26 03 09.5	19.1	V		J75	2009 XP_{22}		2009 12 15.46891	08 40 31.04	+16 23 39.0	20.2	V		G96
2009 XA_{22}		2009 12 18.34208	07 31 33.99	+27 01 03.5	19.2	V		G96	2009 XP_{22}		2009 12 15.47524	08 40 30.90	+16 23 38.0	20.3	V		G96
2009 XA_{22}		2009 12 18.34780	07 31 33.74	+27 01 05.4	19.1	V		G96	2009 XP_{22}		2009 12 15.48165	08 40 30.72	+16 23 37.2	20.4	V		G96
2009 XA_{22}		2009 12 18.35360	07 31 33.49	+27 01 07.8	19.0	V		G96	2009 XP_{22}		2009 12 19.45906	08 38 50.17	+16 12 48.6	20.4	V		691
2009 XA_{22}		2009 12 18.35939	07 31 33.24	+27 01 10.0	19.1	V		G96	2009 XP_{22}		2009 12 19.47673	08 38 49.72	+16 12 45.1	20.0	V		691
2009 XA_{22}		2009 12 19.33825	07 30 50.54	+27 07 25.9	19.1	V		G96	2009 XP_{22}		2009 12 19.49440	08 38 49.13	+16 12 43.0	20.4	V		691
2009 XA_{22}		2009 12 19.34398	07 30 50.29	+27 07 28.2	19.1	V		G96	2009 XQ_{22}	*	2009 12 15.48687	08 40 45.84	+15 52 30.5	21.3	V		G96
2009 XA_{22}		2009 12 19.34970	07 30 50.04	+27 07 30.4	19.2	V		G96	2009 XQ_{22}		2009 12 15.49427	08 40 45.66	+15 52 31.1	20.6	V		G96
2009 XA_{22}		2009 12 19.35734	07 30 49.68	+27 07 33.4	19.2	V		G96	2009 XQ_{22}		2009 12 15.50162	08 40 45.51	+15 52 31.9	21.1	V		G96
2009 XB_{22}	*	2009 12 09.15700	08 10 26.00	+30 27 44.0	18.4	V		J75	2009 XQ_{22}		2009 12 15.50895	08 40 45.40	+15 52 32.6	21.1	V		G96
2009 XB_{22}		2009 12 09.16875	08 10 26.23	+30 28 04.1	18.6	V		J75	2009 XQ_{22}		2009 12 19.45906	08 39 13.95	+16 00 54.3	20.5	V		691
2009 XB_{22}		2009 12 09.18056	08 10 26.44	+30 28 23.3	18.9	V		J75	2009 XQ_{22}		2009 12 19.47673	08 39 13.45	+16 00 57.3	20.4	V		691

2009 XQ_{22}		2009 12 19.49440	08 39 12.96	+16 00 59.2	21.0	V			691	2009 YL		2009 12 19.34417	04 07 19.49	+11 47 58.7	19.7	V			F84
2009 XR_{22}	*	2009 12 13.551403	06 13 38.147	+24 37 38.02	20.7	R		9	F65	2009 YL		2009 12 19.36411	04 07 18.66	+11 47 56.2	20.3	V			F84
2009 XR_{22}		2009 12 13.556071	06 13 37.849	+24 37 38.08	20.8	R		9	F65	2009 YM		1998 11 27.20281	02 59 57.30	+16 54 00.8	19.9	V			691
2009 XR_{22}		2009 12 13.571854	06 13 36.837	+24 37 38.36	21.0	R		9	F65	2009 YM		1998 11 27.22455	02 59 56.66	+16 53 56.4	19.5	V			691
2009 XR_{22}		2009 12 13.576531	06 13 36.529	+24 37 38.54	20.7	R		9	F65	2009 YM		1998 11 27.24624	02 59 55.98	+16 53 52.8	19.2	V			691
2009 XR_{22}		2009 12 13.592315	06 13 35.528	+24 37 38.84	20.9	R		9	F65	2009 YM		2005 05 19.33394	16 02 30.40	−18 22 14.0	19.5	R			G96
2009 XR_{22}		2009 12 13.596982	06 13 35.232	+24 37 38.96	20.9	R		9	F65	2009 YM		2005 05 19.34051	16 02 30.20	−18 22 13.2	19.4	R			G96
2009 XR_{22}		2009 12 13.602095	06 13 34.902	+24 37 38.91	20.8	R		9	F65	2009 YM		2005 05 19.34708	16 02 29.98	−18 22 12.1	19.3	R			G96
2009 XR_{22}		2009 12 19.529721	06 07 16.294	+24 39 33.13	21.1	R		2	568	2009 YM		2005 06 17.22746	15 48 55.42	−17 20 28.4	20.5	V			691
2009 XR_{22}		2009 12 19.531512	06 07 16.174	+24 39 33.24	20.9	R		2	568	2009 YM		2005 06 17.24483	15 48 54.98	−17 20 26.4	20.2	V			691
2009 XR_{22}		2009 12 19.660888	06 07 07.589	+24 39 33.21	20.9	R		2	568	2009 YM		2005 06 17.26220	15 48 54.59	−17 20 24.7	20.4	V			691
2009 XS_{22}	*	2009 12 13.20113	06 48 29.16	+54 43 43.7	19.3	V			703	2009 YM		2009 09 25.32113	00 12 45.43	+10 23 22.0	19.5	V			703
2009 XS_{22}		2009 12 13.20576	06 48 28.65	+54 43 42.3	19.7	V			703	2009 YM		2009 09 25.33015	00 12 45.14	+10 23 20.1	19.8	V			703
2009 XS_{22}		2009 12 13.21037	06 48 28.29	+54 43 42.7	19.8	V			703	2009 YM		2009 09 25.33912	00 12 44.82	+10 23 18.2	19.6	V			703
2009 XS_{22}		2009 12 13.21502	06 48 28.00	+54 43 40.7	19.5	V			703	2009 YM		2009 09 25.40101	00 12 43.05	+10 23 03.9	19.1	V			G96
2009 XS_{22}		2009 12 19.30039	06 39 41.25	+54 28 07.7	20.3	V			703	2009 YM		2009 09 25.40779	00 12 42.91	+10 23 01.8	18.7	V			G96
2009 XS_{22}		2009 12 19.30807	06 39 40.50	+54 28 07.5	19.7	V			703	2009 YM		2009 09 25.41485	00 12 42.58	+10 23 01.1	18.7	V			G96
2009 XS_{22}		2009 12 19.31575	06 39 39.85	+54 28 05.3	19.4	V			703	2009 YM		2009 09 25.42179	00 12 42.44	+10 22 59.9	18.8	V			G96
2009 XS_{22}		2009 12 19.32338	06 39 39.02	+54 28 03.6	19.8	V			703	2009 YM	*	2009 12 18.06686	23 59 00.38	+06 18 06.7	20.1	V			G96
2009 XT_{22}	*	2009 12 13.31314	07 54 57.38	+48 24 57.7	19.0	V			703	2009 YM		2009 12 18.07263	23 59 00.49	+06 18 06.6	20.0	V			G96
2009 XT_{22}		2009 12 13.31787	07 54 56.98	+48 24 54.1	18.8	V			703	2009 YM		2009 12 18.07843	23 59 00.60	+06 18 06.6	20.0	V			G96
2009 XT_{22}		2009 12 13.32255	07 54 56.66	+48 24 53.1	18.2	V			703	2009 YM		2009 12 18.08421	23 59 00.70	+06 18 06.6	19.9	V			G96
2009 XT_{22}		2009 12 13.32720	07 54 56.19	+48 24 50.3	18.6	V			703	2009 YM		2009 12 19.10946	23 59 20.50	+06 18 05.4	20.3	V			G96
2009 XT_{22}		2009 12 20.29402	07 44 16.47	+47 18 45.4	18.0	V			703	2009 YM		2009 12 19.11602	23 59 20.61	+06 18 05.1	20.7	V			G96
2009 XT_{22}		2009 12 20.30216	07 44 15.32	+47 18 40.4	18.3	V			703	2009 YN	*	2009 12 17.02040	06 29 06.84	+22 11 07.9	20.1	R			J47
2009 XT_{22}		2009 12 20.31042	07 44 14.56	+47 18 34.5	18.6	V			703	2009 YN		2009 12 17.02483	06 29 06.63	+22 11 07.4	18.5	R			J47
2009 YD		2009 12 15.37757	08 03 40.28	+17 26 12.0	20.3	V			G96	2009 YN		2009 12 17.03099	06 29 06.28	+22 11 06.2	19.4	R			J47
2009 YD		2009 12 15.38350	08 03 40.14	+17 26 12.5	20.1	V			G96	2009 YN		2009 12 19.06456	06 27 17.10	+22 08 26.3	19.8	R			J47
2009 YD		2009 12 15.38931	08 03 40.03	+17 26 13.7	20.5	V			G96	2009 YN		2009 12 19.07408	06 27 16.57	+22 08 25.2	20.4	R			J47
2009 YD		2009 12 15.39524	08 03 39.85	+17 26 14.5	20.4	V			G96	2009 YN		2009 12 19.08294	06 27 16.08	+22 08 23.9	19.9	R			J47
2009 YD		2009 12 17.36014	08 02 51.00	+17 31 23.4	20.4	V			691	2009 YO	*	2009 12 18.30917	04 49 21.43	+29 46 09.3	20.2	V			G96
2009 YD		2009 12 17.37782	08 02 50.48	+17 31 27.3	19.8	V			691	2009 YO		2009 12 18.31744	04 49 20.10	+29 45 58.3	20.1	V			G96
2009 YD		2009 12 17.39551	08 02 49.98	+17 31 28.9	20.1	V			691	2009 YO		2009 12 18.33412	04 49 17.50	+29 45 36.7	20.0	V			G96
2009 YD		2009 12 18.47820	08 02 19.77	+17 34 39.3	19.6	V			F85	2009 YO		2009 12 18.36485	04 49 12.72	+29 44 56.9	20.6	V			G96
2009 YD		2009 12 18.49137	08 02 19.40	+17 34 41.9	20.0	V			F85	2009 YO		2009 12 18.36958	04 49 11.94	+29 44 50.6	20.1	R			H01
2009 YD		2009 12 19.45278	08 01 50.90	+17 37 31.4	19.9	V			F85	2009 YO		2009 12 18.37291	04 49 11.46	+29 44 46.1	20.3	V			G96
2009 YD		2009 12 19.52677	08 01 48.41	+17 37 45.1	20.1	V			F85	2009 YO		2009 12 18.37851	04 49 10.54	+29 44 39.0	20.2	R			H01
2009 YD		2009 12 19.59696	08 01 45.99	+17 37 57.9	20.1	V			F85	2009 YO		2009 12 18.38096	04 49 10.20	+29 44 36.0	20.9	V			G96
2009 YD		2009 12 25.40863	07 58 16.43	+17 57 42.0					691	2009 YO		2009 12 18.38891	04 49 08.94	+29 44 25.3	20.6	V			G96
2009 YD		2009 12 25.42633	07 58 15.58	+17 57 45.8					691	2009 YO		2009 12 18.38975	04 49 08.81	+29 44 24.3	20.2	R			H01
2009 YD		2009 12 25.44401	07 58 14.85	+17 57 49.7					691	2009 YO		2009 12 18.39675	04 49 07.71	+29 44 15.3	20.1	R			H01
2009 YF		2009 12 18.27301	05 48 55.28	+22 50 51.4	19.0				704	2009 YO		2009 12 19.19879	04 47 06.84	+29 27 03.9					291
2009 YF		2009 12 18.28555	05 48 49.45	+22 51 10.2	19.4				704	2009 YO		2009 12 19.21071	04 47 04.95	+29 26 48.8					291
2009 YF		2009 12 18.29808	05 48 43.42	+22 51 27.5	19.4				704	2009 YO		2009 12 19.42594	04 46 32.12	+29 22 09.3	20.0	R			H01
2009 YF		2009 12 18.31062	05 48 37.47	+22 51 44.4	19.5				704	2009 YO		2009 12 19.43234	04 46 31.14	+29 22 00.9	20.1	R			H01
2009 YF		2009 12 25.90247	05 00 06.74	+24 57 40.0				K	J95	2009 YO		2009 12 19.43880	04 46 30.17	+29 21 52.4	20.0	R			H01
2009 YF		2009 12 25.91824	05 00 00.83	+24 57 50.6	19.5	R		K	J95	2009 YO		2009 12 19.44537	04 46 29.18	+29 21 43.7	19.9	R			H01
2009 YF		2009 12 28.14409	04 48 09.22	+25 20 42.5	19.7	R		K	932	2009 YO		2009 12 25.15503	04 33 19.33	+27 19 12.2					291
2009 YF		2009 12 28.15344	04 48 05.93	+25 20 47.5	19.8	R		K	932	2009 YO		2009 12 25.15919	04 33 18.76	+27 19 07.0					291
2009 YG		2009 12 18.46148	11 13 06.45	+00 50 22.5	19.1				704	2009 YO		2009 12 25.16358	04 33 18.22	+27 19 02.1					291
2009 YG		2009 12 18.47424	11 13 11.58	+00 49 52.2	19.1				704	2009 YP	*	2009 12 18.40331	08 05 52.87	+26 14 56.9	21.3	V			G96
2009 YG		2009 12 18.48702	11 13 16.63	+00 49 20.8	19.5				704	2009 YP		2009 12 18.41025	08 05 49.77	+26 15 25.7	21.2	V			G96
2009 YG		2009 12 18.49981	11 13 21.84	+00 48 51.3	19.3				704	2009 YP		2009 12 18.41716	08 05 46.60	+26 15 55.1	21.5	V			G96
2009 YG		2009 12 19.12565	11 17 38.51	+00 23 41.6				K	J95	2009 YP		2009 12 18.42418	08 05 43.44	+26 16 24.6	21.4	V			G96
2009 YG		2009 12 19.12946	11 17 40.06	+00 23 32.0				K	J95	2009 YP		2009 12 18.46124	08 05 26.54	+26 18 58.9					G96
2009 YG		2009 12 19.13312	11 17 41.55	+00 23 22.5	18.9	R		K	J95	2009 YP		2009 12 18.46956	08 05 22.76	+26 19 33.4	21.9	V			G96
2009 YG		2009 12 19.41153	11 19 37.78	+00 12 07.7	19.4	V			291	2009 YP		2009 12 18.47792	08 05 19.06	+26 20 08.1	22.3	V			G96
2009 YG		2009 12 19.41536	11 19 39.31	+00 11 58.7	19.6	V			291	2009 YP		2009 12 18.47879	08 05 18.45	+26 20 09.9	21.3	R	K		H01
2009 YG		2009 12 19.41908	11 19 40.90	+00 11 50.0	19.1	V			291	2009 YP		2009 12 18.48626	08 05 15.22	+26 20 42.6	21.6	V			G96
2009 YG		2009 12 20.22750	11 25 23.19	−00 21 47.5	18.8	C		K	204	2009 YP		2009 12 18.48890	08 05 13.88	+26 20 51.5	20.5	R	K		H01
2009 YG		2009 12 20.23568	11 25 26.66	−00 22 08.1				K	204	2009 YP		2009 12 18.49668	08 05 10.37	+26 21 23.6	22.2	R	K		H01
2009 YG		2009 12 20.44360	11 26 57.03	−00 30 49.8	19.1	V			291	2009 YP		2009 12 18.50668	08 05 05.85	+26 22 04.7	21.0	R	K		H01
2009 YG		2009 12 20.44778	11 26 58.77	−00 31 00.5	19.0	V			291	2009 YP		2009 12 19.23043	07 59 51.73	+27 12 22.5	20.8	V	t		291
2009 YG		2009 12 20.45175	11 27 00.57	−00 31 11.4	19.4	V			291	2009 YP		2009 12 19.23476	07 59 49.58	+27 12 40.4	21.0	V	t		291
2009 YG		2009 12 25.41334	12 05 59.78	−04 17 18.0				t	291	2009 YP		2009 12 19.23897	07 59 47.49	+27 12 59.7	20.7	V	t		291
2009 YG		2009 12 25.41738	12 06 01.85	−04 17 29.2				t	291	2009 YP		2009 12 19.45771	07 58 04.88	+27 28 12.1	20.6	R			H01
2009 YG		2009 12 25.42113	12 06 03.76	−04 17 40.3				t	291	2009 YP		2009 12 19.46521	07 58 01.35	+27 28 42.8	21.4	R			H01
2009 YG		2009 12 26.49657	12 15 20.69	−05 10 23.5	19.1	R			448	2009 YP		2009 12 19.47097	07 57 58.65	+27 29 06.2	21.4	R			H01
2009 YG		2009 12 26.50431	12 15 24.78	−05 10 46.5	19.2	R			448	2009 YP		2009 12 19.47690	07 57 55.86	+27 29 30.4	20.7	R			H01
2009 YG		2009 12 26.51250	12 15 28.89	−05 11 10.0	18.5	R			448	2009 YQ	*	2009 12 18.47637	10 07 19.59	+02 35 28.8	21.3	V			291
2009 YG		2009 12 27.41452	12 23 31.00	−05 56 04.9	19.6	V		t	291	2009 YQ		2009 12 18.48348	10 07 21.23	+02 35 08.9	21.5	V			291
2009 YG		2009 12 27.41843	12 23 33.05	−05 56 16.6	19.2	V		t	291	2009 YQ		2009 12 18.49100	10 07 22.97	+02 34 48.0	21.3	V			291
2009 YG		2009 12 27.42221	12 23 35.03	−05 56 27.4	19.3	V		t	291	2009 YQ		2009 12 19.38846	10 11 00.36	+01 52 36.2				H	291
2009 YG		2009 12 27.49967	12 24 16.43	−06 00 22.1	19.0	R		K	448	2009 YQ		2009 12 19.39717	10 11 02.45	+01 52 09.4				H	291
2009 YG		2009 12 27.50612	12 24 19.92	−06 00 41.7	18.8	R		K	448	2009 YQ		2009 12 19.43767	10 11 12.08	+01 50 13.9	21.1	V			G96
2009 YG		2009 12 27.51294	12 24 23.57	−06 01 02.6	19.1	R		K	448	2009 YQ		2009 12 19.44434	10 11 13.66	+01 49 54.5	20.9	V			G96
2009 YH		2009 12 15.34027	05 13 05.66	+13 13 13.7	18.7	V			703	2009 YQ		2009 12 19.45105	10 11 15.28	+01 49 34.9	21.6	V			G96
2009 YH		2009 12 15.34711	05 13 05.30	+13 13 10.9	19.0	V			703	2009 YQ		2009 12 19.45774	10 11 16.90	+01 49 15.9	20.9	V			G96
2009 YH		2009 12 15.35402	05 13 04.87	+13 13 07.7	19.2	V			703	2009 YQ		2009 12 19.50849	10 11 29.06	+01 46 48.5	20.6	R	K		H01
2009 YH		2009 12 15.36088	05 13 04.58	+13 13 05.0	19.2	V			703	2009 YQ		2009 12 19.53590	10 11 35.66	+01 45 29.1	21.1	R			H01
2009 YH		2009 12 15.36776	05 13 04.15	+13 13 02.6	18.9	V			703	2009 YQ		2009 12 19.54348	10 11 37.50	+01 45 07.0	20.8	R	K		H01
2009 YJ		2009 12 16.26857	04 16 11.46	+23 11 54.9	19.8	V			G96	2009 YQ		2009 12 20.33406	10 14 57.48	+01 06 05.4	21.1	V	t		291
2009 YJ		2009 12 16.27655	04 16 10.99	+23 11 56.1	19.9	V			G96	2009 YQ		2009 12 20.33785	10 14 58.37	+01 05 55.2	21.1	V	t		291
2009 YJ		2009 12 16.28460	04 16 10.52	+23 11 57.0	19.7	V			G96	2009 YQ		2009 12 20.34172	10 14 59.39	+01 05 43.9	21.2	V	t		291
2009 YJ		2009 12 16.29269	04 16 10.05	+23 11 58.2	20.0	V			G96	2009 YQ		2009 12 25.39383	10 39 08.12	−03 43 14.7	21.1	V	t		291
2009 YJ	*	2009 12 16.63981	04 15 51.25	+23 12 48.0	21.0	R			300	2009 YQ		2009 12 25.40151	10 39 10.72	−03 43 46.6	20.7	V	t		291
2009 YJ		2009 12 16.64587	04 15 50.99	+23 12 49.2	21.0	R			300	2009 YQ		2009 12 26.37445	10 44 32.63	−04 48 20.3				H	291
2009 YJ		2009 12 16.65808	04 15 50.22	+23 12 51.5	20.6	R			300	2009 YQ		2009 12 26.37819	10 44 33.80	−04 48 35.3					291
2009 YJ		2009 12 18.69125	04 14 03.82	+23 17 39.2	20.7	R			300	2009 YQ		2009 12 26.38231	10 44 35.38	−04 48 52.5					291
2009 YJ		2009 12 18.70946	04 14 02.88	+23 17 42.1	20.8	R			300	2009 YQ		2009 12 27.50536	10 51 06.47	−06 07 21.8				H	291
2009 YJ		2009 12 18.71857	04 14 02.37	+23 17 44.0	20.8	R			300	2009 YQ		2009 12 27.50912	10 51 07.85	−06 07 37.3	21.2	V			291
2009 YK	*	2009 12 17.05121	06 18 58.45	+24 32 20.0	19.8	R			J47	2009 YQ		2009 12 27.51287	10 51 09.10	−06 07 54.2				H	291
2009 YK		2009 12 17.05640	06 18 58.14	+24 32 20.2	19.7	R			J47	2009 YR	*	2009 12 19.27429	04 48 29.23	+21 58 16.4	19.6	V			G96
2009 YK		2009 12 17.06160	06 18 57.85	+24 32 20.3	19.5	R			J47	2009 YR		2009 12 19.28076	04 48 19.65	+21 58 20.5	19.4	V			G96
2009 YK		2009 12 19.00364	06 17 12.07	+24 33 34.0	19.3	R			J47	2009 YR		2009 12 19.28712	04 48 10.26	+21 58 24.2	19.6	V			G96
2009 YK		2009 12 19.00808	06 17 11.82	+24 33 34.6	20.0	R			J47	2009 YR		2009 12 19.32744	04 47 10.81	+21 58 40.9	19.9	V			G96
2009 YK		2009 12 19.01104	06 17 11.66	+24 33 34.9	19.7	R			J47	2009 YR		2009 12 19.32784	04 47 10.19	+21 58 40.7	19.1	V			G96
2009 YK		2009 12 19.17730	06 17 02.65	+24 33 39.9	20.4	V			691	2009 YR		2009 12 19.32872	04 47 08.90	+21 58 41.4	19.6	V			G96
2009 YK		2009 12 19.19503	06 17 01.63	+24 33 40.5	20.3	V			691	2009 YR		2009 12 19.39396	04 45 34.16	+21 58 41.8	20.2	V			G96
2009 YK		2009 12 19.21277	06 17 00.62	+24 33 41.3	20.5	V			691	2009 YR		2009 12 19.39476	04 45 33.01	+21 58 41.6	19.8	V			G96
2009 YL	*	2009 12 17.34347	04 08 43.20	+11 51 20.1	20.3	V			F84	2009 YR		2009 12 19.39520	04 45 32.35	+21 58 41.1	19.9	V			G96
2009 YL		2009 12 17.37844	04 08 41.69	+11 51 16.9	20.5	V			F84	2009 YR		2009 12 19.40277	04 45 20.72	+21 58 16.2	19.4	R			H01
2009 YL		2009 12 17.40552	04 08 40.48	+11 51 13.4	20.3	V			F84	2009 YR		2009 12 19.40918	04 45 11.73	+21 58 14.2	19.3	R			H01
2009 YL		2009 12 18.28904	04 08 03.23	+11 49 41.1	20.6	V			F84	2009 YR		2009 12 19.41534	04 45 03.14	+21 58 12.1	19.1	R			H01
2009 YL		2009 12 18.32680	04 08 01.63	+11 49 37.9	20.3	V			F84	2009 YR		2009 12 19.42168	04 44 54.32	+21 58 09.8	19.2	R			H01
2009 YL		2009 12 18.36603	04 07 59.87	+11 49 33.9	20.6	V			F84	2009 YR		2009 12 19.90207	04 34 58.54	+22 01 06.9				K	J95

2009 YR	2009 12 19.90449	04 34 54.75	+22 01 09.3			K	J95	2009 YA_1	2009 12 18.24787	03 48 22.50	+22 39 20.7	20.6	V	G96
2009 YR	2009 12 19.90718	04 34 50.67	+22 01 10.2	19.5	R	K	J95	2009 YA_1	2009 12 18.25468	03 48 22.21	+22 39 20.3	20.7	V	G96
2009 YR	2009 12 20.11503	04 30 20.66	+22 04 22.7	19.4	R	K	H01	2009 YA_1	2009 12 18.26169	03 48 21.96	+22 39 19.8	21.0	V	G96
2009 YR	2009 12 20.12171	04 30 10.07	+22 04 30.2	19.6	R	K	H01	2009 YA_1	2009 12 18.26859	03 48 21.63	+22 39 18.6	20.9	V	G96
2009 YR	2009 12 20.12850	04 29 59.26	+22 04 37.4	19.2	R		H01	2009 YB_1	* 2009 12 16.32169	05 48 47.70	+22 45 21.5	20.2	V	G96
2009 YR	2009 12 20.13521	04 29 48.50	+22 04 44.4	19.0	R		H01	2009 YB_1	2009 12 16.32690	05 48 47.37	+22 45 21.7	20.3	V	G96
2009 YR	2009 12 20.17953	04 28 39.39	+22 05 37.1	19.7	V	t	291	2009 YB_1	2009 12 16.33213	05 48 47.05	+22 45 22.2	20.4	V	G96
2009 YR	2009 12 20.18348	04 28 32.75	+22 05 40.3	19.7	V	t	291	2009 YB_1	2009 12 16.33757	05 48 46.69	+22 45 22.8	20.3	V	G96
2009 YR	2009 12 20.18736	04 28 26.37	+22 05 42.7	19.2	V	t	291	2009 YB_1	2009 12 16.34270	05 48 46.33	+22 45 23.2	20.1	V	G96
2009 YR	2009 12 22.86352	03 12 36.42	+21 08 12.5			K	J95	2009 YB_1	2009 12 18.41171	05 46 35.68	+22 48 16.5	20.8	V	291
2009 YR	2009 12 22.87565	03 12 10.26	+21 07 37.9			K	J95	2009 YB_1	2009 12 18.41572	05 46 35.40	+22 48 16.8	20.8	V	291
2009 YR	2009 12 22.88105	03 11 58.53	+21 07 20.7	19.7	R	K	J95	2009 YB_1	2009 12 18.42005	05 46 35.13	+22 48 17.3	20.8	V	291
2009 YR	2009 12 25.76576	01 32 47.91	+16 41 12.7	19.9	R	K	J95	2009 YC_1	* 2009 12 16.32169	05 49 11.89	+23 10 24.1	20.4	V	G96
2009 YR	2009 12 25.78176	01 32 11.43	+16 39 11.5	20.2	R	K	J95	2009 YC_1	2009 12 16.32690	05 49 11.56	+23 10 22.9	20.5	V	G96
2009 YR	2009 12 25.81832	01 30 48.04	+16 34 30.9	20.1	R	F	J95	2009 YC_1	2009 12 16.33213	05 49 11.28	+23 10 21.9	20.7	V	G96
2009 YS	* 2009 12 19.37483	09 08 57.80	+62 40 48.3	18.2	V		703	2009 YC_1	2009 12 16.33757	05 49 10.95	+23 10 20.6	20.2	V	G96
2009 YS	2009 12 19.37954	09 08 59.13	+62 41 12.1	18.3	V		703	2009 YC_1	2009 12 16.34270	05 49 10.66	+23 10 20.1	20.3	V	G96
2009 YS	2009 12 19.38428	09 09 00.25	+62 41 36.1	18.2	V		703	2009 YC_1	2009 12 18.41205	05 47 13.23	+23 03 49.0	21.1	V	291
2009 YS	2009 12 19.38903	09 09 01.51	+62 41 59.4	18.4	V		703	2009 YC_1	2009 12 18.41606	05 47 13.01	+23 03 48.3	21.3	V	291
2009 YS	2009 12 19.45775	09 09 17.38	+62 47 03.2	18.1	V		703	2009 YC_1	2009 12 18.42039	05 47 12.74	+23 03 47.7	20.9	V	291
2009 YS	2009 12 19.46197	09 09 18.44	+62 47 19.5	18.2	V		703	2009 YD_1	* 2009 12 16.32169	05 49 49.36	+22 45 52.6	21.3	V	G96
2009 YS	2009 12 19.46616	09 09 19.29	+62 47 35.1	18.3	V		703	2009 YD_1	2009 12 16.32690	05 49 48.93	+22 45 53.0	21.2	V	G96
2009 YS	2009 12 19.47033	09 09 20.49	+62 47 52.7	18.4	R		854	2009 YD_1	2009 12 16.33213	05 49 48.68	+22 45 53.5	21.4	V	G96
2009 YS	2009 12 19.47037	09 09 20.25	+62 47 51.1	18.3	V		703	2009 YD_1	2009 12 16.33757	05 49 48.25	+22 45 54.6	20.6	V	G96
2009 YS	2009 12 19.47417	09 09 21.24	+62 48 06.3	18.6	R		854	2009 YD_1	2009 12 16.34270	05 49 47.92	+22 45 55.1	20.2	V	G96
2009 YS	2009 12 19.47800	09 09 22.10	+62 48 20.2	18.8	R		854	2009 YD_1	2009 12 18.41228	05 47 32.89	+22 51 51.4	21.2	V	291
2009 YS	2009 12 19.48515	09 09 20.68	+62 48 28.1	18.3	R		H01	2009 YD_1	2009 12 18.41629	05 47 32.61	+22 51 52.2	21.0	V	291
2009 YS	2009 12 19.49042	09 09 21.98	+62 48 45.6	18.2	R		H01	2009 YD_1	2009 12 18.42062	05 47 32.32	+22 51 52.6	21.1	V	291
2009 YS	2009 12 19.49847	09 09 24.05	+62 49 11.8	18.1	R		H01	2009 YE_1	* 2009 12 16.36527	07 04 35.68	+23 40 19.8	20.8	V	G96
2009 YS	2009 12 19.50427	09 09 25.54	+62 49 30.2	18.2	R		H01	2009 YE_1	2009 12 16.37222	07 04 35.32	+23 40 20.2	20.9	V	G96
2009 YS	2009 12 19.74527	09 12 11.68	+63 05 26.3	18.4	R		300	2009 YE_1	2009 12 16.37918	07 04 34.93	+23 40 19.8	21.2	V	G96
2009 YS	2009 12 19.74692	09 12 12.12	+63 05 33.6	18.6	R		300	2009 YE_1	2009 12 16.38617	07 04 34.53	+23 40 20.2	20.9	V	G96
2009 YS	2009 12 19.74858	09 12 12.42	+63 05 40.9	18.5	R		300	2009 YE_1	2009 12 16.39312	07 04 34.14	+23 40 20.2	21.4	V	G96
2009 YS	2009 12 19.75025	09 12 12.80	+63 05 47.0	18.2	R		300	2009 YE_1	2009 12 17.24891	07 03 49.28	+23 40 35.9	21.5	V	691
2009 YS	2009 12 19.75195	09 12 13.20	+63 05 52.9	18.0	R		300	2009 YE_1	2009 12 17.26663	07 03 48.32	+23 40 36.6	20.9	V	691
2009 YS	2009 12 19.91111	09 14 13.24	+63 09 57.3	18.3	R	K	J95	2009 YE_1	2009 12 17.28434	07 03 47.32	+23 40 37.1	20.9	V	691
2009 YS	2009 12 19.91492	09 14 15.15	+63 10 16.6			I	J95	2009 YE_1	2009 12 26.25799	06 55 09.81	+23 42 57.0	20.8	V	691
2009 YS	2009 12 19.91951	09 14 17.43	+63 10 38.9	18.5	R	K	J95	2009 YE_1	2009 12 26.27572	06 55 08.67	+23 42 57.3	20.6	V	691
2009 YS	2009 12 21.32659	09 24 36.84	+64 22 30.7	18.9	R		H36	2009 YE_1	2009 12 26.29689	06 55 07.34	+23 42 58.2	20.0	V	691
2009 YS	2009 12 21.33738	09 24 38.23	+64 23 04.0	19.1	R		H36	2009 YF_1	* 2009 12 16.36527	07 05 41.71	+23 37 30.7	20.9	V	G96
2009 YS	2009 12 21.33894	09 24 38.45	+64 23 08.6	19.0	R		H36	2009 YF_1	2009 12 16.37222	07 05 41.35	+23 37 31.6	21.6	V	G96
2009 YS	2009 12 22.35910	09 30 29.17	+64 58 05.6	19.3	R		H36	2009 YF_1	2009 12 16.37918	07 05 41.02	+23 37 33.2	20.6	V	G96
2009 YS	2009 12 22.36065	09 30 29.34	+64 58 09.8	19.2	R		H36	2009 YF_1	2009 12 16.38617	07 05 40.66	+23 37 33.6	20.7	V	G96
2009 YS	2009 12 22.36528	09 30 29.70	+64 58 20.1	18.8	R		H36	2009 YF_1	2009 12 17.24891	07 04 59.45	+23 39 26.9	21.1	V	691
2009 YS	2009 12 22.36683	09 30 29.84	+64 58 22.7	18.9	R		H36	2009 YF_1	2009 12 17.26663	07 04 58.60	+23 39 29.3	21.1	V	691
2009 YS	2009 12 22.36838	09 30 29.93	+64 58 26.1	19.0	R		H36	2009 YF_1	2009 12 17.28434	07 04 57.65	+23 39 32.2	21.1	V	691
2009 YT	* 2009 12 16.08353	00 17 19.93	+04 05 58.8	20.6	V		G96	2009 YG_1	* 2009 12 17.17480	02 23 35.66	+15 51 36.2	20.7	V	G96
2009 YT	2009 12 16.09095	00 17 20.18	+04 06 01.7	20.8	V		G96	2009 YG_1	2009 12 17.18351	02 23 35.52	+15 51 33.4	20.6	V	G96
2009 YT	2009 12 16.09851	00 17 20.43	+04 06 04.0	21.6	V		G96	2009 YG_1	2009 12 17.19244	02 23 35.41	+15 51 31.9	20.9	V	G96
2009 YT	2009 12 16.11713	00 17 21.12	+04 06 11.7	20.8	V		G96	2009 YG_1	2009 12 17.20124	02 23 35.30	+15 51 29.9	20.5	V	G96
2009 YT	2009 12 17.07398	00 17 56.72	+04 12 08.6	20.8	V		G96	2009 YG_1	2009 12 18.16204	02 23 25.00	+15 48 00.7	20.4	V	G96
2009 YT	2009 12 17.07875	00 17 56.90	+04 12 10.1	21.0	V		G96	2009 YG_1	2009 12 18.16835	02 23 24.90	+15 47 58.4	21.0	V	G96
2009 YT	2009 12 17.08337	00 17 57.08	+04 12 11.8	20.8	V		G96	2009 YG_1	2009 12 18.17492	02 23 24.79	+15 47 57.6	21.0	V	G96
2009 YT	2009 12 17.08812	00 17 57.22	+04 12 13.8	20.8	V		G96	2009 YG_1	2009 12 18.18128	02 23 24.75	+15 47 55.9	20.7	V	G96
2009 YU	* 2009 12 16.12661	01 18 46.80	+10 16 34.8	20.6	V		G96	2009 YH_1	* 2009 12 17.17480	02 23 36.45	+15 32 38.7	20.6	V	G96
2009 YU	2009 12 16.13234	01 18 46.90	+10 16 36.8	21.0	V		G96	2009 YH_1	2009 12 17.18351	02 23 36.42	+15 32 35.7	20.1	V	G96
2009 YU	2009 12 16.13808	01 18 46.98	+10 16 38.1	21.5	V		G96	2009 YH_1	2009 12 17.19244	02 23 36.31	+15 32 34.1	20.7	V	G96
2009 YU	2009 12 16.14388	01 18 47.08	+10 16 40.7	20.3	V		G96	2009 YH_1	2009 12 17.20124	02 23 36.24	+15 32 31.8	20.8	V	G96
2009 YU	2009 12 18.13345	01 19 29.35	+10 26 50.9	21.1	V		G96	2009 YH_1	2009 12 18.16204	02 23 31.27	+15 28 42.6	21.2	V	G96
2009 YU	2009 12 18.14105	01 19 29.49	+10 26 52.6	20.5	V		G96	2009 YH_1	2009 12 18.16835	02 23 31.27	+15 28 41.4	20.9	V	G96
2009 YU	2009 12 18.14874	01 19 29.67	+10 26 55.5	20.7	V		G96	2009 YH_1	2009 12 18.17492	02 23 31.23	+15 28 39.4	20.8	V	G96
2009 YU	2009 12 18.15623	01 19 29.78	+10 26 57.6	20.6	V		G96	2009 YH_1	2009 12 18.18128	02 23 31.20	+15 28 38.3	20.7	V	G96
2009 YV	* 2009 12 16.13118	01 04 40.18	+06 55 47.4	20.6	V		G96	2009 YJ_1	* 2009 12 17.24133	07 08 17.02	+26 51 28.7	20.4	V	691
2009 YV	2009 12 16.13693	01 04 40.26	+06 55 54.0	20.8	V		G96	2009 YJ_1	2009 12 17.25905	07 08 16.15	+26 51 41.7	20.4	V	691
2009 YV	2009 12 16.14271	01 04 40.36	+06 56 00.2	21.0	V		G96	2009 YJ_1	2009 12 17.27676	07 08 15.26	+26 51 54.6	20.4	V	691
2009 YV	2009 12 16.14858	01 04 40.47	+06 56 06.1	20.6	V		G96	2009 YJ_1	2009 12 18.29380	07 07 26.61	+27 04 08.3	20.6	V	691
2009 YV	2009 12 17.12266	01 05 01.68	+07 13 19.2	20.9	V		G96	2009 YJ_1	2009 12 18.31153	07 07 25.68	+27 04 21.4	20.4	V	691
2009 YV	2009 12 17.13023	01 05 01.82	+07 13 27.1	20.6	V		G96	2009 YJ_1	2009 12 18.32925	07 07 24.78	+27 04 34.5	19.9	V	691
2009 YV	2009 12 17.13787	01 05 01.96	+07 13 35.1	20.9	V		G96	2009 YK_1	* 2009 12 17.25633	07 30 07.58	+24 59 22.2	21.0	V	691
2009 YV	2009 12 17.14552	01 05 02.14	+07 13 43.5	20.8	V		G96	2009 YK_1	2009 12 17.27405	07 30 06.73	+24 59 23.8	20.9	V	691
2009 YV	2009 12 17.17206	01 05 02.65	+07 14 11.8	21.2	V		G96	2009 YK_1	2009 12 17.29177	07 30 05.88	+24 59 25.1	21.3	V	691
2009 YV	2009 12 17.18073	01 05 02.86	+07 14 20.6	20.3	V		G96	2009 YK_1	2009 12 18.34154	07 29 17.19	+25 00 41.9	20.9	V	G96
2009 YV	2009 12 17.18964	01 05 03.04	+07 14 30.2	21.1	V		G96	2009 YK_1	2009 12 18.34723	07 29 16.90	+25 00 42.1	20.8	V	G96
2009 YV	2009 12 17.19846	01 05 03.22	+07 14 39.4	21.0	V		G96	2009 YK_1	2009 12 18.35303	07 29 16.62	+25 00 42.5	21.1	V	G96
2009 YW	* 2009 12 16.21600	06 29 29.84	+21 16 35.2				691	2009 YK_1	2009 12 18.35880	07 29 16.33	+25 00 43.0	20.8	V	G96
2009 YW	2009 12 16.23371	06 29 28.63	+21 16 26.2				691	2009 YL_1	* 2009 12 17.25633	07 30 18.19	+24 55 13.6	21.0	V	691
2009 YW	2009 12 16.25142	06 29 27.35	+21 16 16.7				691	2009 YL_1	2009 12 17.27405	07 30 17.11	+24 55 13.7	21.0	V	691
2009 YW	2009 12 17.14728	06 28 25.76	+21 08 13.8	20.2	V		691	2009 YL_1	2009 12 17.29177	07 30 16.15	+24 55 14.7	21.0	V	691
2009 YW	2009 12 17.16499	06 28 24.53	+21 08 04.7	20.2	V		691	2009 YL_1	2009 12 18.34723	07 29 16.58	+24 55 47.4	20.9	V	G96
2009 YW	2009 12 17.18270	06 28 23.23	+21 07 55.4	19.7	V		691	2009 YL_1	2009 12 18.35303	07 29 16.18	+24 55 47.8	21.5	V	G96
2009 YX	* 2009 12 16.22445	05 03 10.82	+21 55 40.0				291	2009 YL_1	2009 12 18.35880	07 29 15.86	+24 55 47.7	21.1	V	G96
2009 YX	2009 12 16.23239	05 03 10.33	+21 55 38.2				291	2009 YM_1	* 2009 12 17.25633	07 31 37.62	+25 00 56.2	20.8	V	691
2009 YX	2009 12 16.24117	05 03 09.81	+21 55 36.2				291	2009 YM_1	2009 12 17.27405	07 31 36.86	+25 01 01.0	20.8	V	691
2009 YX	2009 12 18.34188	05 01 09.47	+21 47 18.1	20.0	V		291	2009 YM_1	2009 12 17.29177	07 31 36.17	+25 01 05.5	20.7	V	691
2009 YX	2009 12 18.34969	05 01 09.01	+21 47 16.2	20.0	V		291	2009 YM_1	2009 12 18.34154	07 30 53.85	+25 05 30.5	20.3	V	G96
2009 YX	2009 12 18.35724	05 01 08.56	+21 47 14.4	19.9	V		291	2009 YM_1	2009 12 18.34723	07 30 53.60	+25 05 31.4	20.4	V	G96
2009 YY	* 2009 12 16.24111	03 49 50.26	+23 22 58.3	21.7	V		G96	2009 YM_1	2009 12 18.35303	07 30 53.38	+25 05 33.0	20.5	V	G96
2009 YY	2009 12 16.24819	03 49 49.83	+23 22 56.4	21.3	V		G96	2009 YM_1	2009 12 18.35880	07 30 53.13	+25 05 34.5	20.2	V	G96
2009 YY	2009 12 16.25510	03 49 49.44	+23 22 54.9	20.9	V		G96	2009 YN_1	* 2009 12 17.25633	07 31 45.66	+24 46 29.7	19.9	V	691
2009 YY	2009 12 16.26198	03 49 49.04	+23 22 53.9	21.0	V		G96	2009 YN_1	2009 12 17.27405	07 31 45.00	+24 46 41.2	19.9	V	691
2009 YY	2009 12 18.24902	03 48 00.64	+23 17 46.6	21.9	V		G96	2009 YN_1	2009 12 17.29177	07 31 44.31	+24 46 52.6	19.9	V	691
2009 YY	2009 12 18.25581	03 48 00.28	+23 17 45.7	20.8	V		G96	2009 YN_1	2009 12 18.34154	07 31 05.55	+24 58 06.8	19.7	V	G96
2009 YY	2009 12 18.26282	03 47 59.92	+23 17 44.7	20.9	V		G96	2009 YN_1	2009 12 18.34723	07 31 05.34	+24 58 10.5	19.7	V	G96
2009 YY	2009 12 18.26973	03 47 59.53	+23 17 43.5	21.3	V		G96	2009 YN_1	2009 12 18.35303	07 31 05.08	+24 58 14.3	19.6	V	G96
2009 YZ	* 2009 12 16.24170	03 49 27.15	+21 47 04.8	21.1	V		G96	2009 YN_1	2009 12 18.35880	07 31 04.87	+24 58 18.4	19.5	V	G96
2009 YZ	2009 12 16.24876	03 49 26.86	+21 47 04.9	21.1	V		G96	2009 YN_1	2009 12 19.33885	07 30 26.94	+25 08 52.8	20.0	V	691
2009 YZ	2009 12 16.25567	03 49 26.47	+21 47 04.3	20.7	V		G96	2009 YN_1	2009 12 19.35659	07 30 26.20	+25 09 04.4	19.8	V	691
2009 YZ	2009 12 16.26255	03 49 26.18	+21 47 03.4	20.8	V		G96	2009 YN_1	2009 12 19.37434	07 30 25.44	+25 09 16.1	19.9	V	691
2009 YZ	2009 12 18.24787	03 47 57.48	+21 44 46.4	20.8	V		G96	2009 YO_1	* 2009 12 17.29692	07 35 53.65	+22 49 26.9	21.1	V	691
2009 YZ	2009 12 18.25468	03 47 57.19	+21 44 45.7	20.9	V		G96	2009 YO_1	2009 12 17.31464	07 35 52.73	+22 49 29.5	21.0	V	691
2009 YZ	2009 12 18.26169	03 47 56.86	+21 44 45.4	20.7	V		G96	2009 YO_1	2009 12 17.33236	07 35 51.87	+22 49 32.5	21.5	V	691
2009 YZ	2009 12 18.26859	03 47 56.54	+21 44 44.9	20.5	V		G96	2009 YO_1	2009 12 18.34096	07 35 03.55	+22 52 14.5	21.4	V	G96
2009 YA_1	* 2009 12 16.24170	03 49 43.57	+22 43 33.4	21.0	V		G96	2009 YO_1	2009 12 18.34666	07 35 03.22	+22 52 15.3	21.1	V	G96
2009 YA_1	2009 12 16.24876	03 49 43.28	+22 43 31.6	21.4	V		G96	2009 YO_1	2009 12 18.35245	07 35 02.97	+22 52 16.3	21.3	V	G96
2009 YA_1	2009 12 16.25567	03 49 42.96	+22 43 30.8	21.4	V		G96	2009 YO_1	2009 12 18.35822	07 35 02.61	+22 52 17.6	21.5	V	G96
2009 YA_1	2009 12 16.26255	03 49 42.67	+22 43 30.7	20.7	V		G96	2009 YP_1	* 2009 12 17.29692	07 36 41.52	+23 04 42.8	20.8	V	691

2009 YP_1		2009 12 17.31464	07 36 40.59	+23 05 09.8	21.1	V	691	2009 YA_2		2009 12 18.35212	07 44 32.71	+17 55 47.3	21.3	V	691
2009 YP_1		2009 12 17.33236	07 36 39.69	+23 05 35.8	21.0	V	691	2009 YA_2		2009 12 18.36981	07 44 32.07	+17 55 49.2	20.9	V	691
2009 YP_1		2009 12 18.34666	07 35 48.62	+23 30 49.5	20.5	V	G96	2009 YA_2		2009 12 18.38749	07 44 31.40	+17 55 51.5	21.5	V	691
2009 YP_1		2009 12 18.35245	07 35 48.30	+23 30 58.6	20.5	V	G96	2009 YB_2	*	2009 12 17.34797	07 45 12.49	+18 24 32.0	20.1	V	G96
2009 YP_1		2009 12 18.35822	07 35 48.01	+23 31 06.9	20.3	V	G96	2009 YB_2		2009 12 17.35499	07 45 12.24	+18 24 36.0	19.9	V	G96
2009 YQ_1	*	2009 12 17.29692	07 38 43.74	+23 00 35.5	20.3	V	691	2009 YB_2		2009 12 17.36507	07 45 11.98	+18 24 41.0	19.4	V	G96
2009 YQ_1		2009 12 17.31464	07 38 42.98	+23 00 37.5	20.9	V	691	2009 YB_2		2009 12 17.37234	07 45 11.62	+18 24 45.2	20.1	V	G96
2009 YQ_1		2009 12 17.33236	07 38 42.22	+23 00 39.3	20.7	V	691	2009 YB_2		2009 12 17.37944	07 45 11.37	+18 24 48.9	20.2	V	G96
2009 YQ_1		2009 12 18.34096	07 38 00.85	+23 02 17.3	20.8	V	G96	2009 YB_2		2009 12 18.34455	07 44 37.48	+18 33 20.7	20.2	V	691
2009 YQ_1		2009 12 18.34666	07 38 00.63	+23 02 17.6	20.7	V	G96	2009 YB_2		2009 12 18.36224	07 44 36.80	+18 33 30.5	20.2	V	691
2009 YQ_1		2009 12 18.35245	07 38 00.34	+23 02 18.2	20.9	V	G96	2009 YB_2		2009 12 18.37994	07 44 36.10	+18 33 39.7	20.2	V	691
2009 YQ_1		2009 12 18.35822	07 38 00.09	+23 02 18.7	20.9	V	G96	2009 YB_2		2009 12 26.32242	07 38 54.47	+19 48 45.0	19.8	V	691
2009 YR_1		2009 12 10.42060	07 46 11.64	+21 03 00.1	21.2	V	G96	2009 YB_2		2009 12 26.34357	07 38 53.37	+19 48 57.6	20.0	V	691
2009 YR_1		2009 12 10.42744	07 46 11.20	+21 02 55.9	20.9	V	G96	2009 YB_2		2009 12 26.36128	07 38 52.44	+19 49 08.3	19.9	V	691
2009 YR_1		2009 12 10.43516	07 46 10.74	+21 02 51.6	21.4	V	G96	2009 YC_2	*	2009 12 17.34797	07 46 23.48	+17 34 31.1	20.7	V	G96
2009 YR_1		2009 12 10.45405	07 46 09.48	+21 02 41.7	21.6	V	G96	2009 YC_2		2009 12 17.35499	07 46 23.05	+17 34 24.3	20.8	V	G96
2009 YR_1	*	2009 12 17.30706	07 38 20.64	+20 01 31.8	21.1	V	691	2009 YC_2		2009 12 17.36507	07 46 22.40	+17 34 14.8	20.8	V	G96
2009 YR_1		2009 12 17.32478	07 38 19.32	+20 01 22.5	21.0	V	691	2009 YC_2		2009 12 17.37234	07 46 21.97	+17 34 07.9	20.9	V	G96
2009 YR_1		2009 12 17.34250	07 38 18.04	+20 01 13.0	21.0	V	691	2009 YC_2		2009 12 17.37944	07 46 21.50	+17 34 01.1	20.7	V	G96
2009 YR_1		2009 12 18.34209	07 37 03.68	+19 52 17.8	21.0	V	691	2009 YC_2		2009 12 18.36738	07 45 20.84	+17 18 21.3	20.7	V	G96
2009 YR_1		2009 12 18.35976	07 37 02.28	+19 52 08.4	20.9	V	691	2009 YC_2		2009 12 18.37543	07 45 20.30	+17 18 13.6	20.7	V	G96
2009 YR_1		2009 12 18.37746	07 37 00.92	+19 51 59.7	20.7	V	691	2009 YC_2		2009 12 18.38348	07 45 19.76	+17 18 05.9	20.6	V	G96
2009 YS_1	*	2009 12 17.34740	07 41 54.67	+19 12 47.7	20.9	V	G96	2009 YC_2		2009 12 18.39153	07 45 19.22	+17 17 58.1	20.9	V	G96
2009 YS_1		2009 12 17.35440	07 41 54.42	+19 12 48.4	20.8	V	G96	2009 YD_2	*	2009 12 17.34855	07 38 57.01	+16 47 58.4	21.1	V	G96
2009 YS_1		2009 12 17.36447	07 41 53.98	+19 12 49.7	20.8	V	G96	2009 YD_2		2009 12 17.35031	07 38 56.90	+16 47 58.7	20.9	V	G96
2009 YS_1		2009 12 17.37176	07 41 53.70	+19 12 50.6	21.1	V	G96	2009 YD_2		2009 12 17.35557	07 38 56.68	+16 47 58.8	20.5	V	G96
2009 YS_1		2009 12 17.37887	07 41 53.44	+19 12 51.1	20.7	V	G96	2009 YD_2		2009 12 17.35734	07 38 56.61	+16 47 58.4	20.5	V	G96
2009 YS_1		2009 12 18.34455	07 41 14.83	+19 14 46.1	20.9	V	691	2009 YD_2		2009 12 17.36576	07 38 56.29	+16 47 58.7	20.3	V	G96
2009 YS_1		2009 12 18.36224	07 41 14.09	+19 14 47.9	20.5	V	691	2009 YD_2		2009 12 17.36757	07 38 56.14	+16 47 58.3	19.6	V	G96
2009 YS_1		2009 12 18.37994	07 41 13.32	+19 14 49.7	20.7	V	691	2009 YD_2		2009 12 17.38181	07 38 55.64	+16 47 58.5	20.3	V	G96
2009 YT_1	*	2009 12 17.34740	07 41 56.11	+18 41 27.6	20.6	V	G96	2009 YD_2		2009 12 18.34965	07 38 19.12	+16 48 06.5	20.7	V	691
2009 YT_1		2009 12 17.35440	07 41 55.68	+18 41 26.3	20.4	V	G96	2009 YD_2		2009 12 18.36733	07 38 18.39	+16 48 06.8	20.2	V	691
2009 YT_1		2009 12 17.36447	07 41 55.24	+18 41 23.7	20.2	V	G96	2009 YD_2		2009 12 18.38503	07 38 17.66	+16 48 07.0	20.4	V	691
2009 YT_1		2009 12 17.37176	07 41 54.81	+18 41 21.6	20.2	V	G96	2009 YD_2		2009 12 26.32750	07 32 25.79	+16 52 29.6	21.1	V	691
2009 YT_1		2009 12 17.37887	07 41 54.49	+18 41 19.9	20.6	V	G96	2009 YD_2		2009 12 26.34867	07 32 24.66	+16 52 31.0	20.3	V	691
2009 YT_1		2009 12 18.34455	07 41 06.74	+18 37 24.0	20.7	V	691	2009 YD_2		2009 12 26.36638	07 32 23.73	+16 52 32.2	20.6	V	691
2009 YT_1		2009 12 18.36224	07 41 05.83	+18 37 19.9	20.4	V	691	2009 YE_2	*	2009 12 17.34855	07 38 57.44	+17 14 41.7	20.5	V	G96
2009 YT_1		2009 12 18.37994	07 41 04.89	+18 37 15.8	20.5	V	691	2009 YE_2		2009 12 17.35031	07 38 57.40	+17 14 42.6	20.4	V	G96
2009 YU_1	*	2009 12 17.34740	07 42 46.36	+18 36 27.8	19.9	V	G96	2009 YE_2		2009 12 17.35557	07 38 57.19	+17 14 45.0	20.6	V	G96
2009 YU_1		2009 12 17.35440	07 42 46.04	+18 36 29.7	19.7	V	G96	2009 YE_2		2009 12 17.35734	07 38 57.15	+17 14 46.1	20.6	V	G96
2009 YU_1		2009 12 17.36447	07 42 45.64	+18 36 32.4	19.6	V	G96	2009 YE_2		2009 12 17.37473	07 38 56.50	+17 14 55.0	20.5	V	G96
2009 YU_1		2009 12 17.37176	07 42 45.32	+18 36 34.4	19.7	V	G96	2009 YE_2		2009 12 17.38006	07 38 56.25	+17 14 57.1	20.3	V	G96
2009 YU_1		2009 12 17.37887	07 42 45.03	+18 36 36.6	19.7	V	G96	2009 YE_2		2009 12 17.38181	07 38 56.25	+17 14 58.0	20.2	V	G96
2009 YU_1		2009 12 18.34455	07 42 05.13	+18 41 06.2	19.9	V	691	2009 YE_2		2009 12 18.34965	07 38 21.26	+17 23 02.4	20.3	V	691
2009 YU_1		2009 12 18.36224	07 42 04.35	+18 41 11.1	19.8	V	691	2009 YE_2		2009 12 18.36733	07 38 20.56	+17 23 10.9	20.5	V	691
2009 YU_1		2009 12 18.37994	07 42 03.57	+18 41 16.0	19.9	V	691	2009 YE_2		2009 12 18.38503	07 38 19.85	+17 23 20.4	20.6	V	691
2009 YV_1	*	2009 12 17.34740	07 43 28.59	+19 27 00.4	21.0	V	G96	2009 YF_2	*	2009 12 17.34855	07 39 12.92	+16 34 18.9	21.2	V	G96
2009 YV_1		2009 12 17.35440	07 43 28.30	+19 27 02.7	21.0	V	G96	2009 YF_2		2009 12 17.35557	07 39 12.63	+16 34 20.6	21.0	V	G96
2009 YV_1		2009 12 17.36447	07 43 27.87	+19 27 06.5	20.6	V	G96	2009 YF_2		2009 12 17.36576	07 39 12.20	+16 34 22.7	20.8	V	G96
2009 YV_1		2009 12 17.37176	07 43 27.58	+19 27 08.6	20.6	V	G96	2009 YF_2		2009 12 17.37293	07 39 11.88	+16 34 24.5	21.3	V	G96
2009 YV_1		2009 12 17.37887	07 43 27.26	+19 27 11.4	21.0	V	G96	2009 YF_2		2009 12 17.38006	07 39 11.59	+16 34 26.4	21.2	V	G96
2009 YV_1		2009 12 18.34455	07 42 48.00	+19 32 46.1	20.6	V	691	2009 YF_2		2009 12 18.34965	07 38 30.16	+16 38 19.9	20.9	V	691
2009 YV_1		2009 12 18.36224	07 42 47.24	+19 32 51.8	20.8	V	691	2009 YF_2		2009 12 18.36733	07 38 29.35	+16 38 24.5	20.9	V	691
2009 YV_1		2009 12 18.37994	07 42 46.50	+19 32 58.6	20.7	V	691	2009 YF_2		2009 12 18.38503	07 38 28.58	+16 38 28.8	20.8	V	691
2009 YW_1	*	2009 12 17.34740	07 43 55.20	+18 47 19.8	21.1	V	G96	2009 YG_2	*	2009 12 17.34855	07 40 17.94	+17 15 57.7	21.0	V	G96
2009 YW_1		2009 12 17.35440	07 43 54.94	+18 47 20.2	20.7	V	G96	2009 YG_2		2009 12 17.35557	07 40 17.68	+17 15 57.6	21.1	V	G96
2009 YW_1		2009 12 17.36447	07 43 54.55	+18 47 19.5	21.0	V	G96	2009 YG_2		2009 12 17.36576	07 40 17.25	+17 15 57.2	21.1	V	G96
2009 YW_1		2009 12 17.37176	07 43 54.15	+18 47 19.3	21.2	V	G96	2009 YG_2		2009 12 17.37293	07 40 16.96	+17 15 56.7	20.8	V	G96
2009 YW_1		2009 12 18.34455	07 43 12.75	+18 46 56.0	21.4	V	691	2009 YG_2		2009 12 17.38006	07 40 16.68	+17 15 56.3	21.1	V	G96
2009 YW_1		2009 12 18.36224	07 43 11.99	+18 46 55.6	21.1	V	691	2009 YG_2		2009 12 18.34965	07 39 38.77	+17 15 05.8	21.3	V	691
2009 YW_1		2009 12 18.37994	07 43 11.12	+18 46 56.2	21.0	V	691	2009 YG_2		2009 12 18.36733	07 39 38.04	+17 15 04.7	21.2	V	691
2009 YW_1		2009 12 19.52936	07 42 20.50	+18 46 30.5	21.3	V	291	2009 YG_2		2009 12 18.38503	07 39 37.34	+17 15 04.1	20.9	V	691
2009 YW_1		2009 12 19.53321	07 42 20.34	+18 46 30.7	21.6	V	291	2009 YG_2		2009 12 26.32750	07 33 55.37	+17 09 39.2	20.7	V	691
2009 YW_1		2009 12 19.53802	07 42 20.11	+18 46 30.5	21.0	V	291	2009 YG_2		2009 12 26.34867	07 33 54.30	+17 09 39.7	20.4	V	691
2009 YX_1	*	2009 12 17.34797	07 42 29.16	+17 32 52.9	21.2	V	G96	2009 YG_2		2009 12 26.36638	07 33 53.50	+17 09 38.0	20.5	V	691
2009 YX_1		2009 12 17.35499	07 42 28.83	+17 32 54.9	20.6	V	G96	2009 YH_2	*	2009 12 17.34855	07 41 36.74	+16 56 39.9	21.2	V	G96
2009 YX_1		2009 12 17.36507	07 42 28.40	+17 32 57.8	20.6	V	G96	2009 YH_2		2009 12 17.35557	07 41 36.49	+16 56 40.3	21.2	V	G96
2009 YX_1		2009 12 17.37234	07 42 28.08	+17 32 59.0	20.7	V	G96	2009 YH_2		2009 12 17.36576	07 41 36.02	+16 56 39.3	20.8	V	G96
2009 YX_1		2009 12 17.37944	07 42 27.79	+17 33 00.9	20.6	V	G96	2009 YH_2		2009 12 17.37293	07 41 35.70	+16 56 39.6	21.3	V	G96
2009 YX_1		2009 12 18.35212	07 41 46.81	+17 37 29.2	20.4	V	691	2009 YH_2		2009 12 17.38006	07 41 35.37	+16 56 38.7	20.9	V	G96
2009 YX_1		2009 12 18.36981	07 41 46.07	+17 37 33.8	20.9	V	691	2009 YH_2		2009 12 18.34965	07 40 51.52	+16 56 14.1	20.7	V	691
2009 YX_1		2009 12 18.38749	07 41 45.22	+17 37 39.2	20.9	V	691	2009 YH_2		2009 12 18.36733	07 40 50.69	+16 56 13.1	21.1	V	691
2009 YY_1	*	2009 12 17.34797	07 44 16.83	+17 21 59.0	20.4	V	G96	2009 YH_2		2009 12 18.38503	07 40 49.88	+16 56 12.5	21.2	V	691
2009 YY_1		2009 12 17.35499	07 44 16.51	+17 21 57.6	20.6	V	G96	2009 YJ_2	*	2009 12 17.34855	07 41 46.32	+16 47 35.2	21.3	V	G96
2009 YY_1		2009 12 17.36507	07 44 16.11	+17 21 55.8	20.4	V	G96	2009 YJ_2		2009 12 17.35557	07 41 46.10	+16 47 35.3	21.6	V	G96
2009 YY_1		2009 12 17.37234	07 44 15.82	+17 21 54.2	20.5	V	G96	2009 YJ_2		2009 12 17.36576	07 41 45.67	+16 47 35.4	21.4	V	G96
2009 YY_1		2009 12 17.37944	07 44 15.50	+17 21 52.9	20.8	V	G96	2009 YJ_2		2009 12 17.37293	07 41 45.34	+16 47 35.0	21.5	V	G96
2009 YY_1		2009 12 18.35212	07 43 36.44	+17 18 44.1	21.8	V	691	2009 YJ_2		2009 12 17.38006	07 41 45.09	+16 47 34.6	21.5	V	G96
2009 YY_1		2009 12 18.36738	07 43 35.72	+17 18 40.4	20.4	V	G96	2009 YJ_2		2009 12 18.34965	07 41 05.96	+16 46 52.0	21.1	V	691
2009 YY_1		2009 12 18.36981	07 43 35.64	+17 18 39.7	20.6	V	691	2009 YJ_2		2009 12 18.36733	07 41 05.23	+16 46 51.0	21.3	V	691
2009 YY_1		2009 12 18.37543	07 43 35.40	+17 18 38.9	20.6	V	G96	2009 YJ_2		2009 12 18.38503	07 41 04.47	+16 46 50.4	21.1	V	691
2009 YY_1		2009 12 18.38348	07 43 35.04	+17 18 37.5	20.4	V	G96	2009 YK_2	*	2009 12 17.34855	07 42 03.81	+17 16 43.6	20.1	V	G96
2009 YY_1		2009 12 18.38749	07 43 34.87	+17 18 36.4	20.7	V	691	2009 YK_2		2009 12 17.35557	07 42 03.45	+17 16 41.7	20.1	V	G96
2009 YY_1		2009 12 18.39153	07 43 34.71	+17 18 36.0	20.3	V	G96	2009 YK_2		2009 12 17.36576	07 42 02.95	+17 16 39.2	20.0	V	G96
2009 YY_1		2009 12 26.33343	07 37 33.91	+16 54 24.6	20.7	V	691	2009 YK_2		2009 12 17.37293	07 42 02.59	+17 16 36.9	20.0	V	G96
2009 YY_1		2009 12 26.35114	07 37 32.98	+16 54 21.6	20.8	V	691	2009 YK_2		2009 12 17.38006	07 42 02.23	+17 16 35.4	19.9	V	G96
2009 YY_1		2009 12 26.36886	07 37 32.05	+16 54 18.8	20.5	V	691	2009 YK_2		2009 12 18.34965	07 41 15.32	+17 12 21.8	19.8	V	691
2009 YZ_1	*	2009 12 17.34797	07 44 55.28	+18 19 04.5	20.2	V	G96	2009 YK_2		2009 12 18.35212	07 41 15.18	+17 12 21.0	19.9	V	691
2009 YZ_1		2009 12 17.35499	07 44 54.81	+18 19 12.7	19.9	V	G96	2009 YK_2		2009 12 18.36733	07 41 14.41	+17 12 17.0	20.2	V	691
2009 YZ_1		2009 12 17.36507	07 44 54.20	+18 19 24.3	20.0	V	G96	2009 YK_2		2009 12 18.36981	07 41 14.25	+17 12 16.4	20.0	V	691
2009 YZ_1		2009 12 17.37234	07 44 53.70	+18 19 33.0	20.1	V	G96	2009 YK_2		2009 12 18.38503	07 41 13.48	+17 12 12.6	19.9	V	691
2009 YZ_1		2009 12 17.37944	07 44 53.26	+18 19 41.4	20.1	V	G96	2009 YK_2		2009 12 18.38749	07 41 13.33	+17 12 11.9	20.2	V	691
2009 YZ_1		2009 12 18.34455	07 43 53.91	+18 38 29.0	20.2	V	691	2009 YL_2	*	2009 12 17.34913	07 45 26.06	+16 08 27.5	20.9	V	G96
2009 YZ_1		2009 12 18.36224	07 43 52.76	+18 38 50.1	20.1	V	691	2009 YL_2		2009 12 17.35615	07 45 25.77	+16 08 31.3	21.0	V	G96
2009 YZ_1		2009 12 18.37994	07 43 51.59	+18 39 10.9	20.0	V	691	2009 YL_2		2009 12 17.36635	07 45 25.30	+16 08 37.1	21.0	V	G96
2009 YZ_1		2009 12 19.52957	07 42 37.96	+19 01 42.8	20.2	V	291	2009 YL_2		2009 12 17.38064	07 45 24.69	+16 08 45.0	21.3	V	G96
2009 YZ_1		2009 12 19.53341	07 42 37.72	+19 01 47.0	20.4	V	291	2009 YL_2		2009 12 18.36738	07 44 43.62	+16 18 06.2	20.3	V	G96
2009 YZ_1		2009 12 19.53822	07 42 37.39	+19 01 52.7	20.3	V	291	2009 YL_2		2009 12 18.37543	07 44 43.22	+16 18 11.0	20.3	V	G96
2009 YZ_1		2009 12 20.22670	07 41 53.08	+19 15 27.2	20.2	V	291	2009 YL_2		2009 12 18.38348	07 44 42.90	+16 18 15.5	20.5	V	G96
2009 YZ_1		2009 12 20.23081	07 41 52.84	+19 15 31.9	20.0	V	291	2009 YL_2		2009 12 18.39153	07 44 42.50	+16 18 20.3	20.1	V	G96
2009 YZ_1		2009 12 20.23473	07 41 52.53	+19 15 36.7	20.0	V	291	2009 YM_2	*	2009 12 17.35031	07 37 23.05	+17 10 22.5	19.7	V	G96
2009 YA_2	*	2009 12 17.34797	07 45 07.16	+17 53 55.8	21.0	V	G96	2009 YM_2		2009 12 17.35734	07 37 22.72	+17 10 26.4	19.0	V	G96
2009 YA_2		2009 12 17.35499	07 45 06.94	+17 53 56.3	21.6	V	G96	2009 YM_2		2009 12 17.36757	07 37 22.29	+17 10 29.4	19.0	V	G96
2009 YA_2		2009 12 17.36507	07 45 06.55	+17 53 57.7	22.2	V	G96	2009 YM_2		2009 12 17.37473	07 37 22.11	+17 10 31.6	19.3	V	G96
2009 YA_2		2009 12 17.37234	07 45 06.33	+17 53 58.5	21.4	V	G96	2009 YM_2		2009 12 18.34965	07 36 43.54	+17 16 58.2	19.9	V	691
2009 YA_2		2009 12 17.37944	07 45 06.08	+17 53 59.5	21.2	V	G96	2009 YM_2		2009 12 18.36733	07 36 42.79	+17 17 05.1	19.8	V	691

2009 YM_2		2009 12 18.38503	07 36 42.03	+17 17 12.4	19.9	V	691	2009 YZ_2		2009 12 17.37653	07 31 59.37	+19 13 55.7	20.6	V	G96
2009 YM_2		2009 12 26.32750	07 30 38.85	+18 13 41.9	20.6	V	691	2009 YZ_2		2009 12 17.38365	07 31 59.08	+19 13 54.5	20.9	V	G96
2009 YM_2		2009 12 26.34867	07 30 37.76	+18 13 51.2	19.7	V	691	2009 YZ_2		2009 12 18.33961	07 31 18.70	+19 13 05.4	20.6	V	691
2009 YM_2		2009 12 26.36638	07 30 36.83	+18 13 59.4	19.6	V	691	2009 YZ_2		2009 12 18.35730	07 31 17.91	+19 13 04.5	20.7	V	691
2009 YN_2	*	2009 12 17.35031	07 37 28.84	+16 45 19.4	22.1	V	G96	2009 YZ_2		2009 12 18.37499	07 31 17.11	+19 13 03.8	20.5	V	691
2009 YN_2		2009 12 17.35734	07 37 28.52	+16 45 18.7	21.5	V	G96	2009 YA_3	*	2009 12 17.35207	07 32 27.31	+19 03 19.9	21.8	V	G96
2009 YN_2		2009 12 17.36757	07 37 28.02	+16 45 17.0	21.5	V	G96	2009 YA_3		2009 12 17.35922	07 32 27.02	+19 03 21.7	21.3	V	G96
2009 YN_2		2009 12 17.37473	07 37 27.69	+16 45 16.1	21.3	V	G96	2009 YA_3		2009 12 17.36935	07 32 26.59	+19 03 24.3	21.0	V	G96
2009 YN_2		2009 12 17.38181	07 37 27.33	+16 45 14.9	21.2	V	G96	2009 YA_3		2009 12 17.37653	07 32 26.30	+19 03 26.3	20.8	V	G96
2009 YN_2		2009 12 18.34965	07 36 41.30	+16 42 50.5	21.5	V	691	2009 YA_3		2009 12 17.38365	07 32 26.05	+19 03 28.1	21.1	V	G96
2009 YN_2		2009 12 18.36733	07 36 40.44	+16 42 47.7	21.3	V	691	2009 YA_3		2009 12 18.33961	07 31 48.88	+19 07 42.6	21.2	V	691
2009 YN_2		2009 12 18.38503	07 36 39.56	+16 42 45.0	21.3	V	691	2009 YA_3		2009 12 18.35730	07 31 48.17	+19 07 46.8	21.2	V	691
2009 YO_2	*	2009 12 17.35091	07 39 10.26	+17 19 30.1	22.1	V	G96	2009 YA_3		2009 12 18.37499	07 31 47.44	+19 07 51.9	21.1	V	691
2009 YO_2		2009 12 17.36814	07 39 09.50	+17 19 30.1	22.1	V	G96	2009 YB_3	*	2009 12 17.35207	07 32 52.22	+19 14 13.5	19.8	V	G96
2009 YO_2		2009 12 17.37535	07 39 09.18	+17 19 30.5	22.1	V	G96	2009 YB_3		2009 12 17.35922	07 32 51.75	+19 14 16.4	20.1	V	G96
2009 YO_2		2009 12 17.38244	07 39 08.89	+17 19 30.3	20.9	V	G96	2009 YB_3		2009 12 17.36935	07 32 51.25	+19 14 19.5	20.1	V	G96
2009 YO_2		2009 12 18.34965	07 38 28.35	+17 19 54.5	21.7	V	691	2009 YB_3		2009 12 17.37653	07 32 50.89	+19 14 21.1	19.9	V	G96
2009 YO_2		2009 12 18.36733	07 38 27.58	+17 19 54.7	21.1	V	691	2009 YB_3		2009 12 17.38365	07 32 50.53	+19 14 24.3	20.6	V	G96
2009 YO_2		2009 12 18.38503	07 38 26.82	+17 19 55.5	21.7	V	691	2009 YB_3		2009 12 18.33961	07 32 03.84	+19 19 56.2	20.3	V	691
2009 YP_2	*	2009 12 17.35091	07 39 19.83	+18 17 38.4	20.7	V	G96	2009 YB_3		2009 12 18.35730	07 32 02.92	+19 20 02.5	20.5	V	691
2009 YP_2		2009 12 17.35803	07 39 19.58	+18 17 39.8	20.4	V	G96	2009 YB_3		2009 12 18.37499	07 32 01.97	+19 20 08.5	20.2	V	691
2009 YP_2		2009 12 17.36814	07 39 19.15	+18 17 41.1	20.5	V	G96	2009 YC_3	*	2009 12 17.35207	07 33 23.04	+18 51 29.5	22.1	V	G96
2009 YP_2		2009 12 17.37535	07 39 18.86	+18 17 42.2	20.4	V	G96	2009 YC_3		2009 12 17.35922	07 33 22.78	+18 51 32.6	21.2	V	G96
2009 YP_2		2009 12 17.38244	07 39 18.57	+18 17 43.2	20.8	V	G96	2009 YC_3		2009 12 17.36935	07 33 22.39	+18 51 36.0	21.9	V	G96
2009 YP_2		2009 12 18.34209	07 38 40.26	+18 20 20.3	20.9	V	691	2009 YC_3		2009 12 17.38365	07 33 21.78	+18 51 41.0	22.1	V	G96
2009 YP_2		2009 12 18.35976	07 38 39.52	+18 20 23.4	20.5	V	691	2009 YC_3		2009 12 18.33961	07 32 44.28	+18 57 16.9	21.0	V	691
2009 YP_2		2009 12 18.37746	07 38 38.78	+18 20 26.5	20.6	V	691	2009 YC_3		2009 12 18.35730	07 32 43.59	+18 57 23.2	21.1	V	691
2009 YQ_2	*	2009 12 17.35091	07 39 21.56	+17 28 39.5	21.0	V	G96	2009 YC_3		2009 12 18.37499	07 32 42.85	+18 57 29.8	21.4	V	691
2009 YQ_2		2009 12 17.35803	07 39 21.27	+17 28 40.7	20.8	V	G96	2009 YD_3	*	2009 12 17.35207	07 33 25.20	+19 20 38.6	21.4	V	G96
2009 YQ_2		2009 12 17.36814	07 39 20.84	+17 28 41.0	21.2	V	G96	2009 YD_3		2009 12 17.35922	07 33 24.91	+19 20 38.5	22.1	V	G96
2009 YQ_2		2009 12 17.37535	07 39 20.52	+17 28 42.2	21.2	V	G96	2009 YD_3		2009 12 17.36935	07 33 24.40	+19 20 37.8	22.0	V	G96
2009 YQ_2		2009 12 17.38244	07 39 20.19	+17 28 42.7	21.1	V	G96	2009 YD_3		2009 12 17.37653	07 33 24.08	+19 20 37.9	21.6	V	G96
2009 YQ_2		2009 12 18.34965	07 38 39.68	+17 30 15.1	20.6	V	691	2009 YD_3		2009 12 18.33961	07 32 40.69	+19 20 27.6	21.2	V	691
2009 YQ_2		2009 12 18.36733	07 38 38.89	+17 30 16.7	20.7	V	691	2009 YD_3		2009 12 18.35730	07 32 39.83	+19 20 26.7	21.5	V	691
2009 YQ_2		2009 12 18.38503	07 38 38.09	+17 30 18.6	20.7	V	691	2009 YD_3		2009 12 18.37499	07 32 38.98	+19 20 27.1	21.5	V	691
2009 YR_2		2001 02 20.323290	08 51 55.248	+03 20 39.67	20.66	V	645	2009 YE_3	*	2009 12 17.35207	07 34 31.90	+19 12 48.5	21.0	V	G96
2009 YR_2		2001 02 20.326762	08 51 55.079	+03 20 40.14	21.37		645	2009 YE_3		2009 12 17.35922	07 34 31.58	+19 12 50.9	20.7	V	G96
2009 YR_2	*	2009 12 17.35091	07 41 00.06	+17 33 08.0	19.9	V	G96	2009 YE_3		2009 12 17.36935	07 34 31.08	+19 12 53.7	21.1	V	G96
2009 YR_2		2009 12 17.35803	07 40 59.70	+17 33 06.2	20.1	V	G96	2009 YE_3		2009 12 17.37653	07 34 30.72	+19 12 55.4	20.9	V	G96
2009 YR_2		2009 12 17.36814	07 40 59.23	+17 33 04.0	20.3	V	G96	2009 YE_3		2009 12 17.38365	07 34 30.36	+19 12 57.6	20.5	V	G96
2009 YR_2		2009 12 17.37535	07 40 58.87	+17 33 02.1	20.1	V	G96	2009 YE_3		2009 12 18.33961	07 33 45.24	+19 17 43.6	20.9	V	691
2009 YR_2		2009 12 17.38244	07 40 58.51	+17 33 00.3	20.0	V	G96	2009 YE_3		2009 12 18.34209	07 33 45.07	+19 17 43.8	20.7	V	691
2009 YR_2		2009 12 18.34965	07 40 12.44	+17 29 13.0	20.0	V	691	2009 YE_3		2009 12 18.35730	07 33 44.35	+19 17 49.0	20.7	V	691
2009 YR_2		2009 12 18.36733	07 40 11.57	+17 29 08.9	19.9	V	691	2009 YE_3		2009 12 18.35976	07 33 44.22	+19 17 50.2	20.9	V	691
2009 YR_2		2009 12 18.38503	07 40 10.66	+17 29 04.7	20.1	V	691	2009 YE_3		2009 12 18.37499	07 33 43.45	+19 17 54.2	20.8	V	691
2009 YR_2		2009 12 26.32750	07 33 07.18	+16 59 48.2	20.0	V	691	2009 YE_3		2009 12 18.37746	07 33 43.35	+19 17 54.7	21.1	V	691
2009 YR_2		2009 12 26.34867	07 33 05.94	+16 59 44.0	20.1	V	691	2009 YF_3	*	2009 12 17.35207	07 34 45.22	+18 59 42.2	21.4	V	G96
2009 YR_2		2009 12 26.36638	07 33 04.90	+16 59 40.3	20.0	V	691	2009 YF_3		2009 12 17.35922	07 34 44.94	+18 59 43.2	21.4	V	G96
2009 YS_2	*	2009 12 17.35149	07 35 58.99	+18 42 20.9	21.4	V	G96	2009 YF_3		2009 12 17.36935	07 34 44.61	+18 59 44.1	20.1	V	G96
2009 YS_2		2009 12 17.35862	07 35 58.70	+18 42 22.2	21.6	V	G96	2009 YF_3		2009 12 17.37653	07 34 44.25	+18 59 45.4	20.4	V	G96
2009 YS_2		2009 12 17.36874	07 35 58.27	+18 42 23.9	21.4	V	G96	2009 YF_3		2009 12 17.38365	07 34 44.00	+18 59 47.0	20.9	V	G96
2009 YS_2		2009 12 17.37594	07 35 57.98	+18 42 25.3	21.1	V	G96	2009 YF_3		2009 12 18.34209	07 34 08.91	+19 02 05.6	21.0	V	691
2009 YS_2		2009 12 17.38304	07 35 57.69	+18 42 26.7	21.2	V	G96	2009 YF_3		2009 12 18.35976	07 34 08.24	+19 02 08.6	21.1	V	691
2009 YS_2		2009 12 18.34209	07 35 19.48	+18 45 16.0	21.1	V	691	2009 YF_3		2009 12 18.37746	07 34 07.53	+19 02 11.1	21.2	V	691
2009 YS_2		2009 12 18.35976	07 35 18.72	+18 45 19.4	21.2	V	691	2009 YG_3	*	2009 12 17.35207	07 34 56.92	+18 55 26.8	21.6	V	G96
2009 YS_2		2009 12 18.37746	07 35 17.95	+18 45 22.0	20.9	V	691	2009 YG_3		2009 12 17.35922	07 34 56.53	+18 55 27.5	21.5	V	G96
2009 YT_2	*	2009 12 17.35149	07 36 14.43	+19 23 38.2	21.3	V	G96	2009 YG_3		2009 12 17.36935	07 34 55.95	+18 55 28.8	21.8	V	G96
2009 YT_2		2009 12 17.35862	07 36 14.11	+19 23 36.7	21.0	V	G96	2009 YG_3		2009 12 17.37653	07 34 55.63	+18 55 29.9	20.9	V	G96
2009 YT_2		2009 12 17.36874	07 36 13.64	+19 23 35.9	21.2	V	G96	2009 YG_3		2009 12 17.38365	07 34 55.27	+18 55 30.4	21.1	V	G96
2009 YT_2		2009 12 17.37594	07 36 13.32	+19 23 35.0	20.7	V	G96	2009 YG_3		2009 12 18.34209	07 34 07.74	+18 57 35.1	20.8	V	691
2009 YT_2		2009 12 18.34209	07 35 30.29	+19 21 28.4	20.8	V	691	2009 YG_3		2009 12 18.35976	07 34 06.84	+18 57 37.9	21.2	V	691
2009 YT_2		2009 12 18.35976	07 35 29.45	+19 21 26.4	20.6	V	691	2009 YG_3		2009 12 18.37746	07 34 05.89	+18 57 40.0	21.3	V	691
2009 YT_2		2009 12 18.37746	07 35 28.62	+19 21 23.9	20.7	V	691	2009 YH_3	*	2009 12 17.35207	07 35 04.56	+18 47 58.0	20.0	V	G96
2009 YU_2	*	2009 12 17.35149	07 37 45.44	+18 36 13.2	19.8	V	G96	2009 YH_3		2009 12 17.35922	07 35 04.34	+18 47 57.7	20.9	V	G96
2009 YU_2		2009 12 17.35862	07 37 45.15	+18 36 15.1	20.2	V	G96	2009 YH_3		2009 12 17.36935	07 35 03.87	+18 47 57.1	20.9	V	G96
2009 YU_2		2009 12 17.36874	07 37 44.79	+18 36 17.2	20.2	V	G96	2009 YH_3		2009 12 17.37653	07 35 03.51	+18 47 57.3	21.1	V	G96
2009 YU_2		2009 12 17.37594	07 37 44.50	+18 36 19.0	20.0	V	G96	2009 YH_3		2009 12 17.38365	07 35 03.19	+18 47 56.9	21.0	V	G96
2009 YU_2		2009 12 17.38304	07 37 44.25	+18 36 20.3	20.0	V	G96	2009 YH_3		2009 12 18.34209	07 34 20.91	+18 47 31.1	20.9	V	691
2009 YU_2		2009 12 18.34209	07 37 08.40	+18 39 47.5	19.8	V	691	2009 YH_3		2009 12 18.35976	07 34 20.08	+18 47 30.6	21.0	V	691
2009 YU_2		2009 12 18.35976	07 37 07.76	+18 39 51.9	20.0	V	691	2009 YH_3		2009 12 18.37746	07 34 19.26	+18 47 30.3	20.9	V	691
2009 YU_2		2009 12 18.37746	07 37 07.05	+18 39 55.5	20.2	V	691	2009 YH_3		2009 12 26.31994	07 27 44.76	+18 45 40.1	20.7	V	691
2009 YV_2	*	2009 12 17.35149	07 37 54.94	+18 50 23.8	21.9	V	G96	2009 YH_3		2009 12 26.34109	07 27 43.52	+18 45 40.3	21.2	V	691
2009 YV_2		2009 12 17.35862	07 37 54.58	+18 50 23.4	21.6	V	G96	2009 YH_3		2009 12 26.35881	07 27 42.55	+18 45 39.9	21.5	V	691
2009 YV_2		2009 12 17.36874	07 37 54.08	+18 50 22.7	21.4	V	G96	2009 YJ_3	*	2009 12 17.35258	07 56 42.26	+18 31 57.4	20.8	V	691
2009 YV_2		2009 12 17.37594	07 37 53.72	+18 50 23.2	21.3	V	G96	2009 YJ_3		2009 12 17.37025	07 56 41.58	+18 32 00.9	21.5	V	691
2009 YV_2		2009 12 17.38304	07 37 53.36	+18 50 22.1	21.1	V	G96	2009 YJ_3		2009 12 17.38794	07 56 40.90	+18 32 05.5	21.4	V	691
2009 YV_2		2009 12 18.34209	07 37 07.51	+18 49 44.9	21.4	V	691	2009 YJ_3		2009 12 18.34703	07 56 05.28	+18 35 31.6	20.8	V	691
2009 YV_2		2009 12 18.35976	07 37 06.67	+18 49 44.7	21.0	V	691	2009 YJ_3		2009 12 18.36470	07 56 04.58	+18 35 35.7	20.9	V	691
2009 YV_2		2009 12 18.37746	07 37 05.74	+18 49 43.4	21.2	V	691	2009 YJ_3		2009 12 18.38240	07 56 03.81	+18 35 39.0	20.9	V	691
2009 YW_2	*	2009 12 17.35149	07 39 07.34	+18 57 49.0	20.9	V	G96	2009 YJ_3		2009 12 25.39859	07 50 51.58	+19 04 10.3			691
2009 YW_2		2009 12 17.35862	07 39 07.05	+18 57 48.6	20.9	V	G96	2009 YJ_3		2009 12 25.41629	07 50 50.67	+19 04 14.9			691
2009 YW_2		2009 12 17.36874	07 39 06.62	+18 57 48.3	20.9	V	G96	2009 YJ_3		2009 12 25.43399	07 50 49.71	+19 04 20.0			691
2009 YW_2		2009 12 17.37594	07 39 06.22	+18 57 46.1	20.4	V	G96	2009 YK_3	*	2009 12 17.35265	07 34 46.23	+17 44 57.0	20.4	V	G96
2009 YW_2		2009 12 17.38304	07 39 06.04	+18 57 47.5	20.4	V	G96	2009 YK_3		2009 12 17.35985	07 34 45.91	+17 44 57.8	20.1	V	G96
2009 YW_2		2009 12 18.34209	07 38 26.00	+18 57 17.2	20.4	V	691	2009 YK_3		2009 12 17.36995	07 34 45.48	+17 44 59.2	20.0	V	G96
2009 YW_2		2009 12 18.35976	07 38 25.24	+18 57 16.8	21.0	V	691	2009 YK_3		2009 12 17.37712	07 34 45.15	+17 45 00.1	20.1	V	G96
2009 YW_2		2009 12 18.37746	07 38 24.36	+18 57 17.4	20.8	V	691	2009 YK_3		2009 12 17.38429	07 34 44.83	+17 45 01.4	20.2	V	G96
2009 YX_2	*	2009 12 17.35149	07 39 15.33	+18 36 39.1	20.1	V	G96	2009 YK_3		2009 12 18.34965	07 34 04.31	+17 47 19.9	20.2	V	691
2009 YX_2		2009 12 17.35862	07 39 15.04	+18 36 39.2	20.0	V	G96	2009 YK_3		2009 12 18.36733	07 34 03.52	+17 47 22.6	20.1	V	691
2009 YX_2		2009 12 17.36874	07 39 14.65	+18 36 39.6	20.4	V	G96	2009 YK_3		2009 12 18.38503	07 34 02.72	+17 47 25.5	20.2	V	691
2009 YX_2		2009 12 17.37594	07 39 14.36	+18 36 39.6	20.1	V	G96	2009 YK_3		2009 12 26.32750	07 27 46.49	+18 09 04.6	21.3	V	691
2009 YX_2		2009 12 17.38304	07 39 14.04	+18 36 39.8	20.2	V	G96	2009 YK_3		2009 12 26.34867	07 27 45.36	+18 09 08.4	20.1	V	691
2009 YX_2		2009 12 18.34209	07 38 36.42	+18 36 56.1	20.1	V	691	2009 YK_3		2009 12 26.36638	07 27 44.40	+18 09 11.7	20.0	V	691
2009 YX_2		2009 12 18.35976	07 38 35.71	+18 36 55.9	20.1	V	691	2009 YL_3	*	2009 12 17.35265	07 35 11.22	+17 32 01.0	21.4	V	G96
2009 YX_2		2009 12 18.37746	07 38 34.94	+18 36 56.3	20.0	V	691	2009 YL_3		2009 12 17.35985	07 35 10.75	+17 32 08.8	20.8	V	G96
2009 YY_2	*	2009 12 17.35149	07 39 17.28	+19 21 04.2	20.7	V	G96	2009 YL_3		2009 12 17.38429	07 35 09.24	+17 32 35.8	21.1	V	G96
2009 YY_2		2009 12 17.35862	07 39 16.99	+19 21 05.4	20.6	V	G96	2009 YL_3		2009 12 18.34965	07 34 10.56	+17 50 13.8	21.5	V	691
2009 YY_2		2009 12 17.36874	07 39 16.59	+19 21 07.4	21.0	V	G96	2009 YL_3		2009 12 18.36733	07 34 09.38	+17 50 32.9	21.2	V	691
2009 YY_2		2009 12 17.37594	07 39 16.30	+19 21 08.4	20.8	V	G96	2009 YL_3		2009 12 18.38503	07 34 08.26	+17 50 51.7	21.2	V	691
2009 YY_2		2009 12 17.38304	07 39 16.05	+19 21 10.0	20.9	V	G96	2009 YM_3	*	2009 12 17.35265	07 35 12.48	+17 35 18.9	21.9	V	G96
2009 YY_2		2009 12 18.34209	07 38 39.38	+19 24 08.0	20.7	V	691	2009 YM_3		2009 12 17.35985	07 35 12.15	+17 35 20.0	21.5	V	G96
2009 YY_2		2009 12 18.35976	07 38 38.65	+19 24 11.6	20.4	V	691	2009 YM_3		2009 12 17.36995	07 35 11.65	+17 35 22.0	20.9	V	G96
2009 YY_2		2009 12 18.37746	07 38 37.99	+19 24 14.5	20.5	V	691	2009 YM_3		2009 12 17.37712	07 35 11.43	+17 35 23.5	21.5	V	G96
2009 YZ_2	*	2009 12 17.35207	07 32 00.45	+19 13 56.6	21.0	V	G96	2009 YM_3		2009 12 17.38429	07 35 11.07	+17 35 24.8	21.2	V	G96
2009 YZ_2		2009 12 17.35922	07 32 00.09	+19 13 56.0	20.8	V	G96	2009 YM_3		2009 12 18.34965	07 34 31.31	+17 38 17.9	21.1	V	691
2009 YZ_2		2009 12 17.36935	07 31 59.70	+19 13 55.7	20.5	V	G96	2009 YM_3		2009 12 18.36733	07 34 30.54	+17 38 20.8	21.6	V	691

2009 YM$_3$		2009 12 18.38503	07 34 29.75	+17 38 24.0	21.7	V	691	2009 YZ$_3$		2009 12 17.37782	07 59 15.20	+18 05 15.6	20.5	V	691
2009 YN$_3$	*	2009 12 17.35440	07 43 29.35	+18 32 55.8	21.3	V	G96	2009 YZ$_3$		2009 12 17.39551	07 59 14.58	+18 05 18.5	20.3	V	691
2009 YN$_3$		2009 12 17.36447	07 43 28.77	+18 32 55.9	22.1	V	G96	2009 YZ$_3$		2009 12 18.37031	07 58 41.16	+18 08 09.0	20.0	V	G96
2009 YN$_3$		2009 12 17.37176	07 43 28.52	+18 32 56.3	21.2	V	G96	2009 YZ$_3$		2009 12 18.37837	07 58 40.87	+18 08 10.3	20.3	V	G96
2009 YN$_3$		2009 12 17.37887	07 43 28.09	+18 32 55.9	21.4	V	G96	2009 YZ$_3$		2009 12 18.38633	07 58 40.58	+18 08 11.6	20.2	V	G96
2009 YN$_3$		2009 12 18.34455	07 42 41.29	+18 33 11.8	21.4	V	691	2009 YZ$_3$		2009 12 18.39442	07 58 40.26	+18 08 12.9	20.5	V	G96
2009 YN$_3$		2009 12 18.36224	07 42 40.40	+18 33 12.2	21.2	V	691	2009 YZ$_3$		2009 12 25.40616	07 53 57.76	+18 31 16.2			691
2009 YN$_3$		2009 12 18.37994	07 42 39.50	+18 33 12.5	21.3	V	691	2009 YZ$_3$		2009 12 25.42386	07 53 56.93	+18 31 20.1			691
2009 YO$_3$	*	2009 12 17.35440	07 43 42.38	+18 44 52.0	21.3	V	G96	2009 YZ$_3$		2009 12 25.44154	07 53 56.08	+18 31 23.8			691
2009 YO$_3$		2009 12 17.36447	07 43 41.95	+18 44 53.0	20.9	V	G96	2009 YA$_4$	*	2009 12 17.38854	08 33 46.18	+20 26 42.0	21.0	V	G96
2009 YO$_3$		2009 12 17.37176	07 43 41.59	+18 44 53.5	21.7	V	G96	2009 YA$_4$		2009 12 17.39552	08 33 45.97	+20 26 44.8	21.3	V	G96
2009 YO$_3$		2009 12 17.37887	07 43 41.30	+18 44 54.1	21.1	V	G96	2009 YA$_4$		2009 12 17.40246	08 33 45.82	+20 26 47.2	20.6	V	G96
2009 YO$_3$		2009 12 18.34455	07 43 01.49	+18 46 14.4	21.1	V	691	2009 YA$_4$		2009 12 17.40937	08 33 45.75	+20 26 49.7	21.6	V	G96
2009 YO$_3$		2009 12 18.36224	07 43 00.64	+18 46 15.3	20.9	V	691	2009 YA$_4$		2009 12 18.46526	08 33 23.70	+20 32 27.8	21.3	V	691
2009 YO$_3$		2009 12 18.37994	07 42 59.88	+18 46 17.8	20.8	V	691	2009 YA$_4$		2009 12 18.48299	08 33 23.29	+20 32 32.7	20.5	V	691
2009 YO$_3$		2009 12 19.52924	07 42 09.55	+18 47 59.9	21.6	V	291	2009 YA$_4$		2009 12 18.50072	08 33 22.89	+20 32 38.5	20.4	V	691
2009 YO$_3$		2009 12 19.53309	07 42 09.37	+18 48 00.0	21.2	V	291	2009 YB$_4$	*	2009 12 17.38912	08 32 30.44	+20 36 13.7	20.4	V	G96
2009 YO$_3$		2009 12 19.53789	07 42 09.15	+18 48 00.5	21.1	V	291	2009 YB$_4$		2009 12 17.39609	08 32 30.04	+20 36 06.8	20.4	V	G96
2009 YP$_3$	*	2009 12 17.35803	07 39 57.60	+18 06 18.5	20.4	V	G96	2009 YB$_4$		2009 12 17.40303	08 32 29.61	+20 36 00.0	20.4	V	G96
2009 YP$_3$		2009 12 17.36814	07 39 57.20	+18 06 17.1	19.9	V	G96	2009 YB$_4$		2009 12 17.40997	08 32 29.18	+20 35 53.4	20.5	V	G96
2009 YP$_3$		2009 12 17.37535	07 39 56.88	+18 06 15.6	20.7	V	G96	2009 YB$_4$		2009 12 18.46526	08 31 26.25	+20 18 34.4	20.2	V	691
2009 YP$_3$		2009 12 17.38244	07 39 56.59	+18 06 13.8	20.9	V	G96	2009 YB$_4$		2009 12 18.48299	08 31 25.23	+20 18 16.1	20.7	V	691
2009 YP$_3$		2009 12 18.34965	07 39 18.44	+18 03 15.3	20.4	V	691	2009 YB$_4$		2009 12 18.50072	08 31 24.10	+20 17 58.4	20.4	V	691
2009 YP$_3$		2009 12 18.36733	07 39 17.67	+18 03 13.5	21.3	V	691	2009 YC$_4$	*	2009 12 17.38912	08 32 33.72	+21 25 47.1	20.6	V	G96
2009 YP$_3$		2009 12 18.38503	07 39 16.91	+18 03 09.6	21.2	V	691	2009 YC$_4$		2009 12 17.39609	08 32 33.54	+21 25 50.1	20.7	V	G96
2009 YQ$_3$	*	2009 12 17.35922	07 32 01.14	+19 23 27.2	21.7	V	G96	2009 YC$_4$		2009 12 17.40303	08 32 33.32	+21 25 52.5	20.4	V	G96
2009 YQ$_3$		2009 12 17.36935	07 32 00.67	+19 23 31.5	21.1	V	G96	2009 YC$_4$		2009 12 17.40997	08 32 33.10	+21 25 55.5	20.7	V	G96
2009 YQ$_3$		2009 12 17.37653	07 32 00.38	+19 23 35.6	21.3	V	G96	2009 YC$_4$		2009 12 18.46526	08 32 03.23	+21 32 32.5	20.6	V	691
2009 YQ$_3$		2009 12 17.38365	07 32 00.02	+19 23 38.0	21.5	V	G96	2009 YC$_4$		2009 12 18.48299	08 32 02.70	+21 32 39.2	20.5	V	691
2009 YQ$_3$		2009 12 18.33961	07 31 16.47	+19 30 30.2	21.0	V	691	2009 YC$_4$		2009 12 18.50072	08 32 02.18	+21 32 45.8	20.3	V	691
2009 YQ$_3$		2009 12 18.35730	07 31 15.58	+19 30 37.7	21.3	V	691	2009 YD$_4$	*	2009 12 17.38912	08 32 49.16	+21 26 14.2	21.1	V	G96
2009 YQ$_3$		2009 12 18.37499	07 31 14.72	+19 30 45.4	21.0	V	691	2009 YD$_4$		2009 12 17.39609	08 32 49.12	+21 26 16.4	21.3	V	G96
2009 YR$_3$	*	2009 12 17.35922	07 33 11.77	+19 14 12.1	21.4	V	G96	2009 YD$_4$		2009 12 17.40303	08 32 48.94	+21 26 18.1	21.4	V	G96
2009 YR$_3$		2009 12 17.36935	07 33 11.34	+19 14 16.2	22.0	V	G96	2009 YD$_4$		2009 12 17.40997	08 32 48.91	+21 26 20.3	21.3	V	G96
2009 YR$_3$		2009 12 17.37653	07 33 11.01	+19 14 19.4	21.6	V	G96	2009 YD$_4$		2009 12 18.46526	08 32 35.47	+21 31 26.7	20.9	V	691
2009 YR$_3$		2009 12 17.38365	07 33 10.69	+19 14 22.3	21.5	V	G96	2009 YD$_4$		2009 12 18.48299	08 32 35.17	+21 31 32.1	20.8	V	691
2009 YR$_3$		2009 12 18.33961	07 32 30.25	+19 21 23.0	21.0	V	691	2009 YD$_4$		2009 12 18.50072	08 32 34.89	+21 31 37.3	21.0	V	691
2009 YR$_3$		2009 12 18.35730	07 32 29.54	+19 21 30.7	21.5	V	691	2009 YE$_4$	*	2009 12 17.38912	08 34 05.95	+20 50 57.2	22.0	V	G96
2009 YR$_3$		2009 12 18.37499	07 32 28.73	+19 21 38.6	21.0	V	691	2009 YE$_4$		2009 12 17.39609	08 34 05.84	+20 51 00.0	21.4	V	G96
2009 YS$_3$	*	2009 12 17.35922	07 34 39.46	+18 34 04.4	20.3	V	G96	2009 YE$_4$		2009 12 17.40303	08 34 05.70	+20 51 03.0	21.3	V	G96
2009 YS$_3$		2009 12 17.36935	07 34 39.07	+18 34 07.1	20.4	V	G96	2009 YE$_4$		2009 12 17.40997	08 34 05.59	+20 51 06.0	20.9	V	G96
2009 YS$_3$		2009 12 17.37653	07 34 38.78	+18 34 08.9	20.5	V	G96	2009 YE$_4$		2009 12 18.46526	08 33 48.37	+20 58 57.1	21.0	V	691
2009 YS$_3$		2009 12 17.38365	07 34 38.49	+18 34 10.7	20.3	V	G96	2009 YE$_4$		2009 12 18.48299	08 33 48.08	+20 59 04.6	20.9	V	691
2009 YS$_3$		2009 12 18.34209	07 34 01.28	+18 38 21.5	20.3	V	691	2009 YE$_4$		2009 12 18.50072	08 33 47.73	+20 59 12.8	20.8	V	691
2009 YS$_3$		2009 12 18.35976	07 34 00.55	+18 38 26.2	20.6	V	691	2009 YF$_4$	*	2009 12 17.38912	08 35 14.10	+21 00 53.5	20.6	V	G96
2009 YS$_3$		2009 12 18.37746	07 33 59.83	+18 38 30.9	20.6	V	691	2009 YF$_4$		2009 12 17.39609	08 35 13.92	+21 00 53.8	20.7	V	G96
2009 YT$_3$	*	2009 12 17.36014	07 56 06.17	+17 15 59.4	21.7	V	691	2009 YF$_4$		2009 12 17.40303	08 35 13.77	+21 00 53.7	20.6	V	G96
2009 YT$_3$		2009 12 17.37782	07 56 05.47	+17 16 10.7	21.5	V	691	2009 YF$_4$		2009 12 17.40997	08 35 13.59	+21 00 54.6	20.4	V	G96
2009 YT$_3$		2009 12 17.39551	07 56 04.81	+17 16 21.4	21.3	V	691	2009 YF$_4$		2009 12 18.46774	08 34 49.92	+21 01 39.2	20.9	V	691
2009 YT$_3$		2009 12 18.36974	07 55 30.25	+17 26 24.4	21.2	V	G96	2009 YF$_4$		2009 12 18.48547	08 34 49.49	+21 01 39.8	20.6	V	691
2009 YT$_3$		2009 12 18.37031	07 55 30.21	+17 26 24.4	20.9	V	G96	2009 YF$_4$		2009 12 18.50320	08 34 49.06	+21 01 40.7	20.5	V	691
2009 YT$_3$		2009 12 18.37780	07 55 29.96	+17 26 29.0	21.4	V	G96	2009 YG$_4$	*	2009 12 17.38912	08 36 27.00	+21 06 06.9	21.0	V	G96
2009 YT$_3$		2009 12 18.37837	07 55 29.89	+17 26 29.1	21.0	V	G96	2009 YG$_4$		2009 12 17.39609	08 36 26.85	+21 06 08.8	22.0	V	G96
2009 YT$_3$		2009 12 18.38577	07 55 29.64	+17 26 34.0	21.3	V	G96	2009 YG$_4$		2009 12 17.40303	08 36 26.71	+21 06 11.0	21.5	V	G96
2009 YT$_3$		2009 12 18.38633	07 55 29.56	+17 26 34.5	21.1	V	G96	2009 YG$_4$		2009 12 17.40997	08 36 26.49	+21 06 13.7	22.3	V	G96
2009 YT$_3$		2009 12 18.39383	07 55 29.31	+17 26 39.0	21.2	V	G96	2009 YG$_4$		2009 12 18.46774	08 36 01.57	+21 11 59.8	20.9	V	691
2009 YT$_3$		2009 12 18.39442	07 55 29.28	+17 26 39.2	21.0	V	G96	2009 YG$_4$		2009 12 18.48547	08 36 01.14	+21 12 05.5	20.9	V	691
2009 YU$_3$	*	2009 12 17.36014	07 56 06.42	+17 24 30.2	21.1	V	691	2009 YG$_4$		2009 12 18.50320	08 36 00.66	+21 12 11.2	20.9	V	691
2009 YU$_3$		2009 12 17.37782	07 56 05.68	+17 24 25.5	20.8	V	691	2009 YH$_4$	*	2009 12 17.38971	08 32 54.20	+21 59 11.9	20.2	V	G96
2009 YU$_3$		2009 12 17.39551	07 56 04.95	+17 24 20.8	20.8	V	691	2009 YH$_4$		2009 12 17.39665	08 32 54.06	+21 59 10.2	20.1	V	G96
2009 YU$_3$		2009 12 18.35458	07 55 24.98	+17 20 15.6	20.5	V	691	2009 YH$_4$		2009 12 17.40361	08 32 53.84	+21 59 08.0	20.7	V	G96
2009 YU$_3$		2009 12 18.36974	07 55 24.31	+17 20 10.8	20.6	V	G96	2009 YH$_4$		2009 12 17.41060	08 32 53.62	+21 59 05.6	20.6	V	G96
2009 YU$_3$		2009 12 18.37089	07 55 24.27	+17 20 11.1	20.4	V	G96	2009 YH$_4$		2009 12 18.45510	08 32 25.57	+21 53 25.6	20.6	V	691
2009 YU$_3$		2009 12 18.37228	07 55 24.21	+17 20 11.3	20.8	V	691	2009 YH$_4$		2009 12 18.47284	08 32 25.05	+21 53 19.7	20.5	V	691
2009 YU$_3$		2009 12 18.37780	07 55 23.98	+17 20 09.0	20.6	V	G96	2009 YH$_4$		2009 12 18.49058	08 32 24.52	+21 53 14.2	20.4	V	691
2009 YU$_3$		2009 12 18.37896	07 55 23.91	+17 20 09.4	21.1	V	G96	2009 YJ$_4$	*	2009 12 17.38971	08 33 03.88	+21 40 12.2	20.8	V	G96
2009 YU$_3$		2009 12 18.38577	07 55 23.62	+17 20 07.1	20.6	V	G96	2009 YJ$_4$		2009 12 17.39665	08 33 03.67	+21 40 12.2	21.1	V	G96
2009 YU$_3$		2009 12 18.38691	07 55 23.59	+17 20 07.4	21.0	V	G96	2009 YJ$_4$		2009 12 17.40361	08 33 03.45	+21 40 12.0	20.9	V	G96
2009 YU$_3$		2009 12 18.38995	07 55 23.40	+17 20 06.7	21.0	V	691	2009 YJ$_4$		2009 12 17.41060	08 33 03.24	+21 40 11.3	21.1	V	G96
2009 YU$_3$		2009 12 18.39383	07 55 23.26	+17 20 04.7	21.1	V	G96	2009 YJ$_4$		2009 12 18.46526	08 32 32.13	+21 39 33.5	20.8	V	691
2009 YU$_3$		2009 12 18.39499	07 55 23.23	+17 20 05.3	20.7	V	G96	2009 YJ$_4$		2009 12 18.48299	08 32 31.57	+21 39 32.5	21.0	V	691
2009 YV$_3$	*	2009 12 17.36014	07 56 23.79	+17 24 06.1	21.0	V	691	2009 YJ$_4$		2009 12 18.50072	08 32 31.01	+21 39 31.9	20.9	V	691
2009 YV$_3$		2009 12 17.37782	07 56 23.20	+17 24 14.5	20.5	V	691	2009 YK$_4$	*	2009 12 17.38971	08 33 27.28	+22 36 04.8	22.4	V	G96
2009 YV$_3$		2009 12 17.39551	07 56 22.60	+17 24 23.1	20.7	V	691	2009 YK$_4$		2009 12 17.39665	08 33 27.14	+22 36 06.1	21.9	V	G96
2009 YV$_3$		2009 12 18.37031	07 55 51.27	+17 32 15.5	20.6	V	G96	2009 YK$_4$		2009 12 17.40361	08 33 26.92	+22 36 08.8	22.1	V	G96
2009 YV$_3$		2009 12 18.37837	07 55 50.98	+17 32 19.5	20.9	V	G96	2009 YK$_4$		2009 12 17.41060	08 33 26.71	+22 36 09.6	21.3	V	G96
2009 YV$_3$		2009 12 18.38633	07 55 50.73	+17 32 23.4	20.6	V	G96	2009 YK$_4$		2009 12 18.45510	08 32 54.76	+22 41 14.9	21.2	V	691
2009 YV$_3$		2009 12 18.39442	07 55 50.41	+17 32 27.3	21.3	V	G96	2009 YK$_4$		2009 12 18.47284	08 32 54.19	+22 41 20.3	21.4	V	691
2009 YV$_3$		2009 12 25.40616	07 51 24.30	+18 32 40.8			691	2009 YK$_4$		2009 12 18.49058	08 32 53.60	+22 41 25.3	21.3	V	691
2009 YV$_3$		2009 12 25.42386	07 51 23.51	+18 32 50.7			691	2009 YL$_4$	*	2009 12 17.38971	08 33 53.17	+22 12 38.6	20.3	V	G96
2009 YV$_3$		2009 12 25.44154	07 51 22.71	+18 33 00.0			691	2009 YL$_4$		2009 12 17.39665	08 33 53.02	+22 12 40.5	20.4	V	G96
2009 YW$_3$	*	2009 12 17.36014	07 57 00.61	+17 17 11.7	21.6	V	691	2009 YL$_4$		2009 12 17.40361	08 33 52.84	+22 12 42.2	20.4	V	G96
2009 YW$_3$		2009 12 17.37782	07 56 59.90	+17 17 19.4	21.2	V	691	2009 YL$_4$		2009 12 17.41060	08 33 52.66	+22 12 44.3	20.6	V	G96
2009 YW$_3$		2009 12 17.39551	07 56 59.22	+17 17 26.9	21.2	V	691	2009 YL$_4$		2009 12 18.45510	08 33 27.29	+22 17 25.9	19.9	V	691
2009 YW$_3$		2009 12 18.37031	07 56 22.56	+17 24 40.8	21.1	V	G96	2009 YL$_4$		2009 12 18.47284	08 33 26.84	+22 17 30.6	20.1	V	691
2009 YW$_3$		2009 12 18.37837	07 56 22.30	+17 24 44.9	20.5	V	G96	2009 YL$_4$		2009 12 18.49058	08 33 26.37	+22 17 35.5	20.1	V	691
2009 YW$_3$		2009 12 18.38633	07 56 21.91	+17 24 48.3	21.2	V	G96	2009 YM$_4$	*	2009 12 17.38971	08 34 20.56	+21 58 55.9	22.4	V	G96
2009 YW$_3$		2009 12 18.39442	07 56 21.55	+17 24 51.9	21.3	V	G96	2009 YM$_4$		2009 12 17.39665	08 34 20.35	+21 58 56.0	22.1	V	G96
2009 YX$_3$	*	2009 12 17.36014	07 57 53.19	+17 46 17.7	20.4	V	691	2009 YM$_4$		2009 12 17.40361	08 34 20.20	+21 58 56.3	22.1	V	G96
2009 YX$_3$		2009 12 17.37782	07 57 52.63	+17 46 22.8	20.0	V	691	2009 YM$_4$		2009 12 17.41060	08 34 20.02	+21 58 56.7	21.8	V	G96
2009 YX$_3$		2009 12 17.39551	07 57 52.06	+17 46 28.2	20.1	V	691	2009 YM$_4$		2009 12 18.45510	08 33 52.17	+21 59 38.3	20.9	V	691
2009 YX$_3$		2009 12 18.37031	07 57 22.10	+17 51 18.2	20.2	V	G96	2009 YM$_4$		2009 12 18.47284	08 33 51.67	+21 59 39.5	20.9	V	691
2009 YX$_3$		2009 12 18.37837	07 57 21.81	+17 51 20.7	20.1	V	G96	2009 YM$_4$		2009 12 18.49058	08 33 51.14	+21 59 40.2	21.4	V	691
2009 YX$_3$		2009 12 18.38633	07 57 21.56	+17 51 23.1	20.0	V	G96	2009 YN$_4$	*	2009 12 17.38971	08 34 30.39	+22 00 29.1	21.5	V	G96
2009 YX$_3$		2009 12 18.39442	07 57 21.27	+17 51 25.6	19.7	V	G96	2009 YN$_4$		2009 12 17.39665	08 34 30.25	+22 00 31.2	21.9	V	G96
2009 YY$_3$	*	2009 12 17.36014	07 58 45.27	+17 26 45.2	20.7	V	691	2009 YN$_4$		2009 12 17.40361	08 34 30.18	+22 00 33.8	21.0	V	G96
2009 YY$_3$		2009 12 17.37782	07 58 44.78	+17 26 45.9	20.3	V	691	2009 YN$_4$		2009 12 17.41060	08 34 30.14	+22 00 35.4	22.1	V	G96
2009 YY$_3$		2009 12 17.39551	07 58 44.27	+17 26 46.9	20.5	V	691	2009 YN$_4$		2009 12 18.45510	08 34 18.07	+22 05 36.9	20.8	V	691
2009 YY$_3$		2009 12 18.37031	07 58 18.04	+17 27 41.0	20.5	V	G96	2009 YN$_4$		2009 12 18.47284	08 34 17.81	+22 05 42.2	21.0	V	691
2009 YY$_3$		2009 12 18.37837	07 58 17.79	+17 27 41.4	20.6	V	G96	2009 YN$_4$		2009 12 18.49058	08 34 17.53	+22 05 47.2	21.0	V	691
2009 YY$_3$		2009 12 18.38633	07 58 17.54	+17 27 41.9	20.4	V	G96	2009 YN$_4$		2009 12 26.43781	08 31 28.86	+22 49 16.5	21.1	V	691
2009 YY$_3$		2009 12 18.39442	07 58 17.29	+17 27 42.4	20.3	V	G96	2009 YN$_4$		2009 12 26.45553	08 31 28.28	+22 49 23.3	20.9	V	691
2009 YY$_3$		2009 12 25.40616	07 54 08.58	+17 38 01.1			691	2009 YN$_4$		2009 12 26.47324	08 31 27.70	+22 49 29.7	21.0	V	691
2009 YY$_3$		2009 12 25.42386	07 54 07.74	+17 38 03.2			691	2009 YO$_4$	*	2009 12 17.38971	08 35 22.92	+22 28 46.0	21.5	V	G96
2009 YY$_3$		2009 12 25.44154	07 54 06.88	+17 38 04.0			691	2009 YO$_4$		2009 12 17.39665	08 35 22.77	+22 28 47.8	21.2	V	G96
2009 YZ$_3$	*	2009 12 17.36014	07 59 15.82	+18 05 12.1	20.8	V	691	2009 YO$_4$		2009 12 17.40361	08 35 22.74	+22 28 49.2	20.9	V	G96

2009 YO_4		2009 12 17.41060	08 35 22.56	+22 28 50.5	20.9	V	G96	2009 YC_5		2002 01 14.32988	09 55 19.89	+05 57 39.4	21.0	V	291
2009 YO_4		2009 12 18.45758	08 35 07.50	+22 32 27.6	20.8	V	691	2009 YC_5		2002 03 05.147470	09 07 33.459	+04 31 49.99	20.92	V	645
2009 YO_4		2009 12 18.47532	08 35 07.16	+22 32 31.5	20.4	V	691	2009 YC_5		2002 03 05.150942	09 07 33.317	+04 31 50.14	21.81		645
2009 YO_4		2009 12 18.49305	08 35 06.84	+22 32 35.0	20.3	V	691	2009 YC_5		2005 12 26.45688	09 21 46.58	+14 10 56.7	21.0	V	G96
2009 YP_4	*	2009 12 17.38971	08 37 01.20	+22 20 27.8	21.8	V	G96	2009 YC_5		2005 12 26.46236	09 21 46.51	+14 10 54.5	19.9	V	G96
2009 YP_4		2009 12 17.39665	08 37 01.09	+22 20 27.4	21.5	V	G96	2009 YC_5		2005 12 26.46782	09 21 46.33	+14 10 52.8	20.3	V	G96
2009 YP_4		2009 12 17.40361	08 37 00.94	+22 20 28.8	21.5	V	G96	2009 YC_5		2005 12 26.47331	09 21 46.22	+14 10 50.0	20.4	V	G96
2009 YP_4		2009 12 17.41060	08 37 00.84	+22 20 28.7	21.1	V	G96	2009 YC_5	*	2009 12 17.39144	08 31 35.07	+22 15 57.0	20.4	V	G96
2009 YP_4		2009 12 18.45758	08 36 41.33	+22 21 47.3	21.4	V	691	2009 YC_5		2009 12 17.39838	08 31 34.86	+22 15 54.5	19.7	V	G96
2009 YP_4		2009 12 18.47532	08 36 40.94	+22 21 48.8	21.3	V	691	2009 YC_5		2009 12 17.40527	08 31 34.68	+22 15 52.0	20.1	V	G96
2009 YP_4		2009 12 18.49305	08 36 40.56	+22 21 49.7	21.0	V	691	2009 YC_5		2009 12 17.41235	08 31 34.50	+22 15 50.1	20.1	V	G96
2009 YQ_4	*	2009 12 17.39028	08 32 39.08	+23 07 02.7	21.1	V	G96	2009 YC_5		2009 12 18.45510	08 31 05.32	+22 10 05.5	20.2	V	691
2009 YQ_4		2009 12 17.39725	08 32 38.97	+23 07 05.0	21.9	V	G96	2009 YC_5		2009 12 18.47284	08 31 04.75	+22 09 59.2	20.2	V	691
2009 YQ_4		2009 12 17.40416	08 32 38.90	+23 07 07.5	22.1	V	G96	2009 YC_5		2009 12 18.49058	08 31 04.20	+22 09 53.7	20.0	V	691
2009 YQ_4		2009 12 17.41119	08 32 38.83	+23 07 09.2	22.1	V	G96	2009 YC_5		2009 12 26.44548	08 26 00.09	+21 26 45.7	20.1	V	691
2009 YQ_4		2009 12 18.45510	08 32 28.42	+23 12 57.1	21.0	V	691	2009 YC_5		2009 12 26.46319	08 25 59.28	+21 26 40.9	19.6	V	691
2009 YQ_4		2009 12 18.47284	08 32 28.18	+23 13 03.2	20.9	V	691	2009 YC_5		2009 12 26.48092	08 25 58.35	+21 26 34.0	20.0	V	691
2009 YQ_4		2009 12 18.49058	08 32 27.92	+23 13 09.3	21.2	V	691	2009 YD_5	*	2009 12 17.39144	08 31 40.44	+22 14 01.1	20.5	V	G96
2009 YR_4	*	2009 12 17.39028	08 32 52.51	+23 20 17.5	21.5	V	G96	2009 YD_5		2009 12 17.39838	08 31 40.36	+22 14 02.7	20.3	V	G96
2009 YR_4		2009 12 17.39725	08 32 52.47	+23 20 17.8	21.8	V	G96	2009 YD_5		2009 12 17.40527	08 31 40.26	+22 14 05.1	20.4	V	G96
2009 YR_4		2009 12 17.40416	08 32 52.33	+23 20 17.7	21.4	V	G96	2009 YD_5		2009 12 17.41235	08 31 40.18	+22 14 07.0	20.4	V	G96
2009 YR_4		2009 12 17.41119	08 32 52.18	+23 20 17.7	21.2	V	G96	2009 YD_5		2009 12 18.45510	08 31 28.01	+22 18 55.7	20.4	V	691
2009 YR_4		2009 12 18.45510	08 32 38.82	+23 20 29.1	20.5	V	691	2009 YD_5		2009 12 18.47284	08 31 27.74	+22 19 00.7	20.5	V	691
2009 YR_4		2009 12 18.47284	08 32 38.54	+23 20 29.0	21.2	V	691	2009 YD_5		2009 12 18.49058	08 31 27.48	+22 19 05.4	20.3	V	691
2009 YR_4		2009 12 18.49058	08 32 38.23	+23 20 29.0	21.0	V	691	2009 YD_5		2009 12 26.43781	08 28 36.54	+23 00 09.6	20.6	V	691
2009 YS_4	*	2009 12 17.39028	08 33 01.98	+23 00 43.7	20.7	V	G96	2009 YD_5		2009 12 26.45553	08 28 35.97	+23 00 15.6	20.3	V	691
2009 YS_4		2009 12 17.39725	08 33 01.69	+23 00 41.2	20.1	V	G96	2009 YD_5		2009 12 26.47324	08 28 35.39	+23 00 21.5	20.5	V	691
2009 YS_4		2009 12 17.40416	08 33 01.36	+23 00 39.2	21.1	V	G96	2009 YE_5	*	2009 12 17.39202	08 28 02.89	+20 42 55.1	20.9	V	G96
2009 YS_4		2009 12 17.41119	08 33 01.04	+23 00 36.6	21.1	V	G96	2009 YE_5		2009 12 17.39896	08 28 02.67	+20 42 55.9	20.6	V	G96
2009 YS_4		2009 12 18.45510	08 32 16.67	+22 54 28.3	20.7	V	691	2009 YE_5		2009 12 17.40586	08 28 02.53	+20 42 58.5	20.4	V	G96
2009 YS_4		2009 12 18.47284	08 32 15.84	+22 54 22.0	21.0	V	691	2009 YE_5		2009 12 17.41294	08 28 02.28	+20 43 00.0	20.8	V	G96
2009 YS_4		2009 12 18.49058	08 32 15.05	+22 54 15.6	20.8	V	691	2009 YE_5		2009 12 18.46526	08 27 33.68	+20 46 57.0	21.1	V	691
2009 YT_4	*	2009 12 17.39028	08 33 09.28	+23 01 51.2	21.6	V	G96	2009 YE_5		2009 12 18.48299	08 27 33.17	+20 47 00.4	20.8	V	691
2009 YT_4		2009 12 17.39725	08 33 09.14	+23 01 55.9	21.7	V	G96	2009 YE_5		2009 12 18.50072	08 27 32.65	+20 47 04.5	20.8	V	691
2009 YT_4		2009 12 17.40416	08 33 08.92	+23 01 59.1	21.0	V	G96	2009 YF_5	*	2009 12 17.39202	08 28 24.78	+21 26 15.1	20.5	V	G96
2009 YT_4		2009 12 17.41119	08 33 08.74	+23 02 04.2	22.1	V	G96	2009 YF_5		2009 12 17.39896	08 28 24.52	+21 26 12.5	20.7	V	G96
2009 YT_4		2009 12 18.45510	08 32 46.19	+23 13 11.8	20.9	V	691	2009 YF_5		2009 12 17.40586	08 28 24.31	+21 26 10.1	20.8	V	G96
2009 YT_4		2009 12 18.47284	08 32 45.73	+23 13 23.3	21.4	V	691	2009 YF_5		2009 12 17.41294	08 28 24.09	+21 26 07.0	20.3	V	G96
2009 YT_4		2009 12 18.49058	08 32 45.29	+23 13 34.7	21.0	V	691	2009 YF_5		2009 12 18.46526	08 27 49.13	+21 19 18.8	20.5	V	691
2009 YT_4		2009 12 20.43005	08 31 56.75	+23 34 41.2			691	2009 YF_5		2009 12 18.48299	08 27 48.51	+21 19 11.9	20.6	V	691
2009 YT_4		2009 12 20.44781	08 31 56.20	+23 34 52.9			691	2009 YF_5		2009 12 18.50072	08 27 47.86	+21 19 05.0	20.7	V	691
2009 YT_4		2009 12 20.46556	08 31 55.69	+23 35 04.9			691	2009 YF_5		2009 12 26.44548	08 22 18.46	+20 27 56.5	20.5	V	691
2009 YU_4	*	2009 12 17.39028	08 33 30.31	+23 06 02.8	20.4	V	G96	2009 YF_5		2009 12 26.46319	08 22 17.54	+20 27 49.5	20.6	V	691
2009 YU_4		2009 12 17.39725	08 33 30.13	+23 06 02.5	20.7	V	G96	2009 YF_5		2009 12 26.48092	08 22 16.65	+20 27 42.5	20.4	V	691
2009 YU_4		2009 12 17.40416	08 33 29.91	+23 06 01.5	20.8	V	G96	2009 YG_5	*	2009 12 17.39202	08 29 14.92	+21 23 24.9	21.4	V	G96
2009 YU_4		2009 12 17.41119	08 33 29.62	+23 06 00.4	21.1	V	G96	2009 YG_5		2009 12 17.39896	08 29 14.78	+21 23 25.1	20.4	V	G96
2009 YU_4		2009 12 18.45510	08 32 56.99	+23 03 30.2	20.3	V	691	2009 YG_5		2009 12 17.40586	08 29 14.60	+21 23 24.1	21.3	V	G96
2009 YU_4		2009 12 18.47284	08 32 56.40	+23 03 27.6	20.3	V	691	2009 YG_5		2009 12 17.41294	08 29 14.42	+21 23 23.8	21.2	V	G96
2009 YU_4		2009 12 18.49058	08 32 55.79	+23 03 25.0	20.5	V	691	2009 YG_5		2009 12 18.46526	08 28 50.40	+21 22 10.9	20.9	V	691
2009 YV_4	*	2009 12 17.39028	08 33 56.48	+23 00 03.4	20.6	V	G96	2009 YG_5		2009 12 18.48299	08 28 49.94	+21 22 09.8	20.8	V	691
2009 YV_4		2009 12 17.39725	08 33 56.34	+23 00 06.0	20.9	V	G96	2009 YG_5		2009 12 18.50072	08 28 49.51	+21 22 08.3	20.8	V	691
2009 YV_4		2009 12 17.40416	08 33 56.19	+23 00 08.0	20.6	V	G96	2009 YH_5	*	2009 12 17.39202	08 30 10.04	+20 53 25.8	19.9	V	G96
2009 YV_4		2009 12 17.41119	08 33 56.05	+23 00 09.7	20.9	V	G96	2009 YH_5		2009 12 17.39896	08 30 09.90	+20 53 25.9	19.8	V	G96
2009 YV_4		2009 12 18.45510	08 33 36.32	+23 05 41.2	20.3	V	691	2009 YH_5		2009 12 17.40586	08 30 09.75	+20 53 26.5	19.8	V	G96
2009 YV_4		2009 12 18.47284	08 33 35.94	+23 05 46.4	20.7	V	691	2009 YH_5		2009 12 17.41294	08 30 09.61	+20 53 26.6	20.0	V	G96
2009 YV_4		2009 12 18.49058	08 33 35.54	+23 05 52.2	20.7	V	691	2009 YH_5		2009 12 18.46526	08 29 48.24	+20 54 05.8	20.2	V	691
2009 YW_4	*	2009 12 17.39028	08 35 29.25	+23 03 42.9	20.6	V	G96	2009 YH_5		2009 12 18.48299	08 29 47.79	+20 54 07.4	20.1	V	691
2009 YW_4		2009 12 17.39725	08 35 29.04	+23 03 44.9	21.3	V	G96	2009 YH_5		2009 12 18.50072	08 29 47.36	+20 54 08.2	20.3	V	691
2009 YW_4		2009 12 17.40416	08 35 28.89	+23 03 47.4	20.6	V	G96	2009 YJ_5	*	2009 12 17.39202	08 30 30.85	+20 43 07.3	21.2	V	G96
2009 YW_4		2009 12 17.41119	08 35 28.71	+23 03 48.7	21.6	V	G96	2009 YJ_5		2009 12 17.39896	08 30 30.60	+20 43 06.4	21.1	V	G96
2009 YW_4		2009 12 18.45758	08 35 03.36	+23 09 01.8	21.2	V	691	2009 YJ_5		2009 12 17.40586	08 30 30.45	+20 43 05.6	21.2	V	G96
2009 YW_4		2009 12 18.47532	08 35 02.87	+23 09 06.7	21.1	V	691	2009 YJ_5		2009 12 17.41294	08 30 30.24	+20 43 04.4	21.0	V	G96
2009 YW_4		2009 12 18.49305	08 35 02.45	+23 09 11.7	20.8	V	691	2009 YJ_5		2009 12 18.46526	08 30 03.33	+20 40 59.3	21.0	V	691
2009 YX_4	*	2009 12 17.39086	08 28 09.94	+22 57 43.6	20.6	V	G96	2009 YJ_5		2009 12 18.48299	08 30 02.81	+20 40 57.0	21.1	V	691
2009 YX_4		2009 12 17.39781	08 28 09.76	+22 57 43.0	20.7	V	G96	2009 YJ_5		2009 12 18.50072	08 30 02.30	+20 40 54.9	21.1	V	691
2009 YX_4		2009 12 17.40472	08 28 09.55	+22 57 42.6	21.0	V	G96	2009 YK_5	*	2009 12 17.39202	08 30 48.99	+20 36 13.5	21.3	V	G96
2009 YX_4		2009 12 17.41178	08 28 09.33	+22 57 41.5	20.9	V	G96	2009 YK_5		2009 12 17.39896	08 30 48.70	+20 36 15.0	22.1	V	G96
2009 YX_4		2009 12 18.45510	08 27 38.59	+22 55 52.7	20.4	V	691	2009 YK_5		2009 12 17.40586	08 30 48.52	+20 36 17.3	21.9	V	G96
2009 YX_4		2009 12 18.47284	08 27 38.03	+22 55 51.0	20.4	V	691	2009 YK_5		2009 12 17.41294	08 30 48.31	+20 36 18.7	22.1	V	G96
2009 YX_4		2009 12 18.49058	08 27 37.45	+22 55 49.0	20.6	V	691	2009 YK_5		2009 12 18.46526	08 30 15.11	+20 40 54.4	21.4	V	691
2009 YX_4		2009 12 26.43534	08 22 39.82	+22 42 53.1	20.5	V	691	2009 YK_5		2009 12 18.48299	08 30 14.55	+20 40 59.4	21.4	V	691
2009 YX_4		2009 12 26.45305	08 22 38.98	+22 42 51.0	20.1	V	691	2009 YK_5		2009 12 18.50072	08 30 13.91	+20 41 04.0	21.6	V	691
2009 YX_4		2009 12 26.47077	08 22 38.19	+22 42 49.4	20.3	V	691	2009 YL_5	*	2009 12 17.39202	08 31 41.91	+20 48 15.8	19.6	V	G96
2009 YY_4	*	2009 12 17.39086	08 29 03.15	+23 05 12.1	20.4	V	G96	2009 YL_5		2009 12 17.39896	08 31 41.62	+20 48 14.3	19.2	V	G96
2009 YY_4		2009 12 17.39781	08 29 02.83	+23 05 11.7	20.8	V	G96	2009 YL_5		2009 12 17.40586	08 31 41.30	+20 48 12.2	19.0	V	G96
2009 YY_4		2009 12 17.40472	08 29 02.54	+23 05 11.1	20.7	V	G96	2009 YL_5		2009 12 17.41294	08 31 41.08	+20 48 08.4	19.9	V	G96
2009 YY_4		2009 12 17.41178	08 29 02.25	+23 05 09.2	19.9	V	G96	2009 YL_5		2009 12 18.46526	08 30 59.05	+20 41 58.9	20.2	V	691
2009 YY_4		2009 12 18.45510	08 28 21.53	+23 03 42.6	20.8	V	691	2009 YL_5		2009 12 18.48299	08 30 58.29	+20 41 52.8	20.1	V	691
2009 YY_4		2009 12 18.47284	08 28 20.78	+23 03 40.8	20.6	V	691	2009 YL_5		2009 12 18.50072	08 30 57.55	+20 41 46.6	19.9	V	691
2009 YY_4		2009 12 18.49058	08 28 20.04	+23 03 39.5	20.6	V	691	2009 YL_5		2009 12 25.46022	08 25 36.44	+20 01 17.6			691
2009 YZ_4	*	2009 12 17.39086	08 30 41.68	+22 45 55.1	20.9	V	G96	2009 YL_5		2009 12 25.47790	08 25 35.47	+20 01 11.2			691
2009 YZ_4		2009 12 17.39781	08 30 41.43	+22 45 58.4	20.2	V	G96	2009 YL_5		2009 12 25.49561	08 25 34.55	+20 01 05.0			691
2009 YZ_4		2009 12 17.40472	08 30 41.25	+22 46 01.0	20.6	V	G96	2009 YM_5	*	2009 12 17.39267	08 29 02.97	+19 30 01.4	20.6	V	G96
2009 YZ_4		2009 12 17.41178	08 30 41.04	+22 46 03.5	20.6	V	G96	2009 YM_5		2009 12 17.39952	08 29 02.76	+19 30 02.8	21.2	V	G96
2009 YZ_4		2009 12 18.45510	08 30 08.99	+22 52 35.7	20.9	V	691	2009 YM_5		2009 12 17.40646	08 29 02.61	+19 30 04.1	20.7	V	G96
2009 YZ_4		2009 12 18.47284	08 30 08.36	+22 52 42.3	21.2	V	691	2009 YM_5		2009 12 17.41351	08 29 02.40	+19 30 05.2	20.7	V	G96
2009 YZ_4		2009 12 18.49058	08 30 07.73	+22 52 49.2	20.7	V	691	2009 YM_5		2009 12 18.52045	08 28 34.58	+19 33 21.3	21.2	V	291
2009 YA_5	*	2009 12 17.39144	08 28 27.04	+22 40 48.6	22.4	V	G96	2009 YM_5		2009 12 18.52986	08 28 34.32	+19 33 22.8	21.1	V	291
2009 YA_5		2009 12 17.39838	08 28 26.86	+22 40 51.8	21.4	V	G96	2009 YM_5		2009 12 18.54011	08 28 34.08	+19 33 24.6	21.4	V	291
2009 YA_5		2009 12 17.40527	08 28 26.58	+22 40 54.1	21.0	V	G96	2009 YN_5	*	2009 12 17.39267	08 29 24.25	+20 29 52.9	20.0	V	G96
2009 YA_5		2009 12 17.41235	08 28 26.36	+22 40 56.7	20.9	V	G96	2009 YN_5		2009 12 17.39952	08 29 24.10	+20 29 56.3	19.8	V	G96
2009 YA_5		2009 12 18.45510	08 27 51.87	+22 47 17.2	20.7	V	691	2009 YN_5		2009 12 17.40646	08 29 24.00	+20 29 59.9	20.1	V	G96
2009 YA_5		2009 12 18.47284	08 27 51.25	+22 47 23.4	21.5	V	691	2009 YN_5		2009 12 17.41351	08 29 23.85	+20 30 03.6	19.8	V	G96
2009 YA_5		2009 12 18.49058	08 27 50.60	+22 47 30.0	21.1	V	691	2009 YN_5		2009 12 18.46526	08 29 05.33	+20 39 11.2	19.7	V	691
2009 YA_5		2009 12 26.43534	08 22 30.93	+23 38 22.5	20.9	V	691	2009 YN_5		2009 12 18.48299	08 29 04.98	+20 39 20.6	19.8	V	691
2009 YA_5		2009 12 26.45305	08 22 30.08	+23 38 29.2	21.1	V	691	2009 YN_5		2009 12 18.50072	08 29 04.61	+20 39 29.7	19.9	V	691
2009 YA_5		2009 12 26.47077	08 22 29.24	+23 38 35.5	21.6	V	691	2009 YN_5		2009 12 26.44548	08 25 39.78	+21 54 13.5	19.8	V	691
2009 YB_5	*	2009 12 17.39144	08 28 36.66	+21 53 55.5	21.3	V	G96	2009 YN_5		2009 12 26.46319	08 25 39.20	+21 54 24.2	19.6	V	691
2009 YB_5		2009 12 17.39838	08 28 36.48	+21 53 57.4	20.6	V	G96	2009 YN_5		2009 12 26.48092	08 25 38.54	+21 54 34.7	19.7	V	691
2009 YB_5		2009 12 17.40527	08 28 36.26	+21 53 58.4	20.6	V	G96	2009 YO_5	*	2009 12 17.39267	08 29 36.74	+19 40 20.2	21.8	V	G96
2009 YB_5		2009 12 17.41235	08 28 36.08	+21 54 00.4	21.5	V	G96	2009 YO_5		2009 12 17.39952	08 29 36.49	+19 40 21.6	20.9	V	G96
2009 YB_5		2009 12 18.45510	08 28 08.63	+21 58 28.6	21.0	V	691	2009 YO_5		2009 12 17.40646	08 29 36.31	+19 40 23.7	21.6	V	G96
2009 YB_5		2009 12 18.47284	08 28 08.11	+21 58 33.3	21.3	V	691	2009 YO_5		2009 12 17.41351	08 29 36.06	+19 40 24.4	21.5	V	G96
2009 YB_5		2009 12 18.49058	08 28 07.60	+21 58 37.5	21.0	V	691	2009 YO_5		2009 12 18.52077	08 29 01.60	+19 44 29.0	21.1	V	291
2009 YC_5		2002 01 14.31587	09 55 20.52	+05 57 44.0	21.0	V	291	2009 YO_5		2009 12 18.53017	08 29 01.28	+19 44 31.0	21.1	V	291
2009 YC_5		2002 01 14.32291	09 55 20.21	+05 57 41.6	21.0	V	291	2009 YO_5		2009 12 18.54042	08 29 00.93	+19 44 33.3	21.1	V	291

2009 YP_5	*	2009 12 17.39267	08 33 24.08	+20 03 31.4	20.9	V	G96	2009 YD_6		2009 12 17.40706	08 25 00.01	+19 44 01.9	20.3	V		G96
2009 YP_5		2009 12 17.39952	08 33 23.90	+20 03 34.3	20.4	V	G96	2009 YD_6	*	2009 12 17.40784	08 24 59.98	+19 44 02.6	20.4	V		691
2009 YP_5		2009 12 17.40646	08 33 23.68	+20 03 36.6	21.3	V	G96	2009 YD_6		2009 12 17.41415	08 24 59.86	+19 44 03.7	20.3	V		G96
2009 YP_5		2009 12 17.41351	08 33 23.50	+20 03 39.4	20.6	V	G96	2009 YD_6		2009 12 17.42554	08 24 59.62	+19 44 06.4	20.1	V		691
2009 YP_5		2009 12 18.46526	08 32 54.90	+20 10 02.7	20.4	V	691	2009 YD_6		2009 12 17.44326	08 24 59.27	+19 44 10.3	20.5	V		691
2009 YP_5		2009 12 18.48299	08 32 54.39	+20 10 09.2	20.7	V	691	2009 YD_6		2009 12 18.51774	08 24 39.08	+19 48 00.7	20.3	V		291
2009 YP_5		2009 12 18.50072	08 32 53.86	+20 10 15.5	20.8	V	691	2009 YD_6		2009 12 18.52714	08 24 38.88	+19 48 02.8	20.4	V		291
2009 YP_5		2009 12 26.44795	08 28 23.37	+21 02 18.7	20.6	V	691	2009 YD_6		2009 12 18.53739	08 24 38.66	+19 48 05.0	20.4	V		291
2009 YP_5		2009 12 26.46567	08 28 22.65	+21 02 25.3	20.5	V	691	2009 YD_6		2009 12 19.44219	08 24 20.24	+19 51 27.0	21.0	V		291
2009 YP_5		2009 12 26.48339	08 28 21.89	+21 02 33.3	20.7	V	691	2009 YD_6		2009 12 19.44897	08 24 20.15	+19 51 28.1	21.2	V		291
2009 YQ_5	*	2009 12 17.39321	08 26 44.16	+20 31 08.4	20.6	V	G96	2009 YD_6		2009 12 19.45657	08 24 19.93	+19 51 29.9	21.4	V		291
2009 YQ_5		2009 12 17.40012	08 26 43.90	+20 31 08.7	20.7	V	G96	2009 YE_6	*	2009 12 17.46456	11 53 21.82	+07 24 58.2	20.8	V		691
2009 YQ_5		2009 12 17.40706	08 26 43.69	+20 31 07.8	20.6	V	G96	2009 YE_6		2009 12 17.48663	11 53 23.76	+07 24 47.8	21.3	V		691
2009 YQ_5		2009 12 17.41415	08 26 43.51	+20 31 07.7	21.0	V	G96	2009 YE_6		2009 12 17.50524	11 53 25.39	+07 24 38.4	20.8	V		691
2009 YQ_5		2009 12 18.46278	08 26 13.30	+20 30 22.4	20.4	V	691	2009 YE_6		2009 12 18.51239	11 54 54.12	+07 16 08.7	21.3	V		691
2009 YQ_5		2009 12 18.48052	08 26 12.73	+20 30 21.5	20.5	V	691	2009 YE_6		2009 12 18.53101	11 54 55.70	+07 15 59.3	21.1	V		691
2009 YQ_5		2009 12 18.49825	08 26 12.14	+20 30 20.7	20.5	V	691	2009 YE_6		2009 12 18.54964	11 54 57.28	+07 15 50.2	21.0	V		691
2009 YR_5	*	2009 12 17.39380	08 23 56.04	+21 04 34.5	20.1	V	G96	2009 YF_6	*	2009 12 17.46717	11 48 17.46	+05 56 06.2	20.4	V		691
2009 YR_5		2009 12 17.40069	08 23 55.89	+21 04 34.8	20.4	V	G96	2009 YF_6		2009 12 17.48924	11 48 18.73	+05 55 53.6	20.4	V		691
2009 YR_5		2009 12 17.40764	08 23 55.75	+21 04 35.3	20.3	V	G96	2009 YF_6		2009 12 17.50785	11 48 19.81	+05 55 42.5	20.6	V		691
2009 YR_5		2009 12 17.41472	08 23 55.60	+21 04 35.7	20.2	V	G96	2009 YF_6		2009 12 18.51500	11 49 19.12	+05 46 00.8	20.6	V		691
2009 YR_5		2009 12 18.46278	08 23 36.65	+21 05 47.2	20.3	V	691	2009 YF_6		2009 12 18.53362	11 49 20.19	+05 45 49.9	20.4	V		691
2009 YR_5		2009 12 18.48052	08 23 36.26	+21 05 48.3	20.3	V	691	2009 YF_6		2009 12 18.55225	11 49 21.25	+05 45 40.1	20.1	V		691
2009 YR_5		2009 12 18.49825	08 23 35.85	+21 05 49.0	20.1	V	691	2009 YG_6	*	2009 12 18.28904	04 08 46.26	+12 07 13.5	20.9	V		F84
2009 YS_5	*	2009 12 17.39380	08 24 14.97	+21 06 55.8	21.2	V	G96	2009 YG_6		2009 12 18.32680	04 08 44.65	+12 07 11.0	20.4	V		F84
2009 YS_5		2009 12 17.40069	08 24 14.68	+21 06 56.5	22.0	V	G96	2009 YG_6		2009 12 18.36603	04 08 43.03	+12 07 08.1	20.3	V		F84
2009 YS_5		2009 12 17.40764	08 24 14.43	+21 06 57.8	20.9	V	G96	2009 YG_6		2009 12 19.35136	04 08 04.23	+12 06 11.1	20.3	V		F84
2009 YS_5		2009 12 17.41472	08 24 14.11	+21 06 57.2	21.8	V	G96	2009 YG_6		2009 12 19.38774	04 08 02.77	+12 06 09.3	20.2	V		F84
2009 YS_5		2009 12 18.46278	08 23 32.37	+21 07 44.4	21.3	V	691	2009 YG_6		2009 12 19.41937	04 08 01.48	+12 06 06.6	20.7	V		F84
2009 YS_5		2009 12 18.48052	08 23 31.58	+21 07 45.9	21.1	V	691	2009 YG_6		2009 12 21.29357	04 06 51.03	+12 04 37.4	20.2	V		F85
2009 YS_5		2009 12 18.49825	08 23 30.87	+21 07 46.2	21.3	V	691	2009 YG_6		2009 12 21.37482	04 06 47.97	+12 04 33.8	20.3	V		F85
2009 YT_5	*	2009 12 17.39380	08 24 32.36	+20 46 17.4	20.5	V	G96	2009 YG_6		2009 12 21.44918	04 06 45.08	+12 04 31.0	20.4	V		F85
2009 YT_5		2009 12 17.40069	08 24 32.14	+20 46 20.4	20.9	V	G96	2009 YH_6	*	2009 12 17.44078	04 03 36.09	+11 39 13.8	21.4	V		F84
2009 YT_5		2009 12 17.40764	08 24 31.93	+20 46 23.0	20.6	V	G96	2009 YH_6		2009 12 17.46329	04 03 35.21	+11 39 16.0	20.1	V		F84
2009 YT_5		2009 12 17.41472	08 24 31.75	+20 46 26.2	20.4	V	G96	2009 YH_6		2009 12 17.48779	04 03 34.08	+11 39 18.1	20.4	V		F84
2009 YT_5		2009 12 18.46278	08 24 01.56	+20 53 34.6	20.7	V	691	2009 YH_6		2009 12 18.27964	04 03 00.70	+11 40 14.4	20.8	V		F85
2009 YT_5		2009 12 18.48052	08 24 00.99	+20 53 42.0	20.9	V	691	2009 YH_6		2009 12 18.33725	04 02 58.20	+11 40 19.0	21.1	V		F85
2009 YT_5		2009 12 18.49825	08 24 00.49	+20 53 48.9	20.6	V	691	2009 YH_6		2009 12 19.33453	04 02 16.80	+11 41 34.3	20.4	V		F85
2009 YU_5	*	2009 12 17.39380	08 24 48.16	+20 55 02.5	21.4	V	G96	2009 YH_6		2009 12 19.38046	04 02 14.79	+11 41 38.2	21.3	V		F85
2009 YU_5		2009 12 17.40069	08 24 47.98	+20 55 02.4	21.1	V	G96	2009 YH_6		2009 12 19.42241	04 02 13.00	+11 41 42.0	20.8	V		F85
2009 YU_5		2009 12 17.40764	08 24 47.84	+20 55 03.1	21.2	V	G96	2009 YH_6		2009 12 21.25489	04 01 00.93	+11 44 20.4	20.5	V		F84
2009 YU_5		2009 12 17.41472	08 24 47.70	+20 55 03.4	21.1	V	G96	2009 YH_6		2009 12 21.41453	04 00 54.46	+11 44 35.3	21.0	V		F84
2009 YU_5		2009 12 18.46278	08 24 26.55	+20 55 50.3	20.8	V	691	2009 YJ_6	*	2009 12 17.44078	04 03 45.88	+11 46 30.6	20.7	V		F84
2009 YU_5		2009 12 18.48052	08 24 26.14	+20 55 51.2	20.9	V	691	2009 YJ_6		2009 12 17.46329	04 03 44.86	+11 46 33.6	21.3	V		F84
2009 YU_5		2009 12 18.49825	08 24 25.69	+20 55 51.6	20.5	V	691	2009 YJ_6		2009 12 18.28059	04 03 09.70	+11 48 10.2	21.0	V		F85
2009 YV_5	*	2009 12 17.39380	08 24 52.63	+20 39 28.3	21.5	V	G96	2009 YJ_6		2009 12 18.33821	04 03 07.05	+11 48 17.5	20.6	V		F85
2009 YV_5		2009 12 17.40069	08 24 52.48	+20 39 31.9	22.1	V	G96	2009 YJ_6		2009 12 19.33453	04 02 24.89	+11 50 22.9	20.9	V		F85
2009 YV_5		2009 12 17.40764	08 24 52.34	+20 39 35.5	22.1	V	G96	2009 YJ_6		2009 12 19.38046	04 02 22.91	+11 50 28.4	20.9	V		F85
2009 YV_5		2009 12 17.41472	08 24 52.09	+20 39 37.8	20.3	V	G96	2009 YJ_6		2009 12 19.42241	04 02 21.17	+11 50 33.6	21.2	V		F85
2009 YV_5		2009 12 18.46278	08 24 25.89	+20 48 00.0	21.5	V	691	2009 YJ_6		2009 12 21.25489	04 01 07.07	+11 54 38.3	20.8	V		F84
2009 YV_5		2009 12 18.48052	08 24 25.42	+20 48 08.6	21.6	V	691	2009 YJ_6		2009 12 21.33344	04 01 03.72	+11 54 48.9	20.6	V		F84
2009 YV_5		2009 12 18.49825	08 24 24.91	+20 48 17.0	21.4	V	691	2009 YK_6	*	2009 12 19.51501	11 55 28.20	+05 04 07.1	21.1	V		691
2009 YW_5	*	2009 12 17.39380	08 26 13.16	+21 17 25.9	21.0	V	G96	2009 YK_6		2009 12 19.53366	11 55 28.66	+05 03 58.1	21.3	V		691
2009 YW_5		2009 12 17.40069	08 26 12.91	+21 17 24.5	21.0	V	G96	2009 YK_6		2009 12 19.55230	11 55 29.17	+05 03 50.5	21.4	V		691
2009 YW_5		2009 12 17.40764	08 26 12.66	+21 17 22.5	21.3	V	G96	2009 YK_6		2009 12 20.43074	11 55 52.44	+04 57 22.2				291
2009 YW_5		2009 12 17.41472	08 26 12.40	+21 17 20.4	20.9	V	G96	2009 YK_6		2009 12 20.43447	11 55 52.64	+04 57 20.3			H	291
2009 YW_5		2009 12 18.46278	08 25 35.74	+21 12 46.2	20.8	V	691	2009 YK_6		2009 12 20.43821	11 55 52.63	+04 57 19.8				291
2009 YW_5		2009 12 18.48052	08 25 35.03	+21 12 41.7	21.3	V	691	2009 YK_6		2009 12 20.52414	11 55 54.81	+04 56 41.2	20.2	R		H01
2009 YW_5		2009 12 18.49825	08 25 34.36	+21 12 37.0	20.9	V	691	2009 YK_6		2009 12 20.53144	11 55 54.98	+04 56 37.9	20.6	R		H01
2009 YX_5	*	2009 12 17.39380	08 26 14.42	+20 42 43.6	21.9	V	G96	2009 YK_6		2009 12 20.53826	11 55 55.15	+04 56 34.9	20.6	R		H01
2009 YX_5		2009 12 17.40069	08 26 14.31	+20 42 46.1	21.5	V	G96	2009 YL_6		1998 10 17.36208	02 38 55.62	+14 23 07.3	20.6	V		691
2009 YX_5		2009 12 17.40764	08 26 14.13	+20 42 48.0	21.0	V	G96	2009 YL_6		1998 10 17.38358	02 38 54.97	+14 23 05.4	20.5	V		691
2009 YX_5		2009 12 17.41472	08 26 14.02	+20 42 49.8	21.5	V	G96	2009 YL_6		1998 10 17.40837	02 38 54.23	+14 23 02.0	20.3	V		691
2009 YX_5		2009 12 18.46278	08 25 57.12	+20 48 04.3	21.7	V	691	2009 YL_6		1998 11 15.15953	02 23 47.66	+13 25 42.5	20.4	V		691
2009 YX_5		2009 12 18.48052	08 25 56.80	+20 48 09.7	21.3	V	691	2009 YL_6		1998 11 15.18163	02 23 46.98	+13 25 40.1	20.1	V		691
2009 YX_5		2009 12 18.49825	08 25 56.42	+20 48 15.4	21.2	V	691	2009 YL_6		1998 11 15.20528	02 23 46.27	+13 25 38.0	19.8	V		691
2009 YY_5	*	2009 12 17.39438	08 23 36.85	+22 02 30.0	21.5	V	G96	2009 YL_6		2002 02 07.24436	09 51 19.63	+18 51 51.1	20.2			644
2009 YY_5		2009 12 17.40131	08 23 36.60	+22 02 31.0	21.5	V	G96	2009 YL_6		2002 02 07.30771	09 51 17.60	+18 52 01.6	19.6			644
2009 YY_5		2009 12 17.40823	08 23 36.42	+22 02 32.2	21.4	V	G96	2009 YL_6		2002 02 07.37030	09 51 15.57	+18 52 12.0	20.1			644
2009 YY_5		2009 12 17.41531	08 23 36.16	+22 02 33.8	21.2	V	G96	2009 YL_6		2004 04 12.31677	13 37 09.05	−07 40 32.1	20.5	V		691
2009 YY_5		2009 12 18.40531	08 23 05.04	+22 05 31.1	21.4	V	691	2009 YL_6		2004 04 12.34525	13 37 08.17	−07 40 28.0	20.6	V		691
2009 YY_5		2009 12 18.42304	08 23 04.45	+22 05 34.4	21.5	V	691	2009 YL_6		2004 04 12.37374	13 37 07.33	−07 40 23.7	20.9	V		691
2009 YY_5		2009 12 18.44077	08 23 03.86	+22 05 37.8	21.7	V	691	2009 YL_6		2005 04 11.47357	15 46 43.56	−20 15 03.5	20.6	R		G96
2009 YZ_5	*	2009 12 17.39438	08 23 49.52	+22 05 37.8	20.8	V	G96	2009 YL_6		2005 04 11.48052	15 46 43.40	−20 15 03.1	21.7	R		G96
2009 YZ_5		2009 12 17.40131	08 23 49.34	+22 05 38.1	20.6	V	G96	2009 YL_6		2005 04 11.48746	15 46 43.28	−20 15 02.5	19.6	R		G96
2009 YZ_5		2009 12 17.40823	08 23 49.09	+22 05 38.3	21.2	V	G96	2009 YL_6		2005 04 11.49439	15 46 43.12	−20 15 01.9	19.7	R		G96
2009 YZ_5		2009 12 17.41531	08 23 48.87	+22 05 39.0	21.2	V	G96	2009 YL_6		2005 05 10.33177	15 33 41.84	−19 45 59.5	17.1	R		G96
2009 YZ_5		2009 12 18.40531	08 23 16.39	+22 06 06.1	21.0	V	691	2009 YL_6		2005 05 10.33841	15 33 41.62	−19 45 58.8	19.2	R		G96
2009 YZ_5		2009 12 18.42304	08 23 15.79	+22 06 06.6	20.9	V	691	2009 YL_6		2005 05 10.34505	15 33 41.41	−19 45 58.5	19.5	R		G96
2009 YZ_5		2009 12 18.44077	08 23 15.11	+22 06 07.2	21.2	V	691	2009 YL_6		2005 05 10.35168	15 33 41.20	−19 45 58.1	19.2	R		G96
2009 YA_6	*	2009 12 17.39438	08 23 51.75	+22 15 53.7	21.0	V	G96	2009 YL_6		2005 06 14.26809	15 16 35.97	−18 58 30.6	19.7	V		G96
2009 YA_6		2009 12 17.40131	08 23 51.57	+22 15 55.6	21.2	V	G96	2009 YL_6		2005 06 14.27611	15 16 35.83	−18 58 30.1	19.9	V		G96
2009 YA_6		2009 12 17.40823	08 23 51.36	+22 15 58.6	21.1	V	G96	2009 YL_6		2005 06 14.28413	15 16 35.65	−18 58 29.6	20.5	V		G96
2009 YA_6		2009 12 17.41531	08 23 51.07	+22 16 01.3	20.7	V	G96	2009 YL_6		2005 06 14.29215	15 16 35.43	−18 58 29.3	20.7	V		G96
2009 YA_6		2009 12 18.40531	08 23 19.94	+22 22 12.3	20.8	V	691	2009 YL_6		2007 07 15.54539	20 08 30.04	−25 29 27.8	19.6	V		E12
2009 YA_6		2009 12 18.42304	08 23 19.29	+22 22 20.0	20.8	V	691	2009 YL_6		2007 07 15.55407	20 08 29.76	−25 29 28.0	19.6	V		E12
2009 YA_6		2009 12 18.44077	08 23 18.59	+22 22 26.7	20.4	V	691	2009 YL_6		2007 07 15.56318	20 08 29.50	−25 29 29.4	19.3	V		E12
2009 YB_6	*	2009 12 17.39495	08 22 10.70	+22 51 00.2	21.5	V	G96	2009 YL_6		2007 07 15.57223	20 08 29.11	−25 29 31.2	19.7	V		E12
2009 YB_6		2009 12 17.40191	08 22 10.48	+22 51 00.0	21.0	V	G96	2009 YL_6		2008 09 06.25450	22 18 24.84	−16 20 45.7	19.6	V		703
2009 YB_6		2009 12 17.40881	08 22 10.30	+22 51 00.9	21.2	V	G96	2009 YL_6		2008 09 06.26098	22 18 24.55	−16 20 48.0	19.7	V		703
2009 YB_6		2009 12 17.41591	08 22 10.05	+22 51 00.8	21.5	V	G96	2009 YL_6		2008 09 06.26750	22 18 24.37	−16 20 49.4	19.4	V		703
2009 YB_6		2009 12 18.40531	08 21 41.94	+22 51 43.6	21.4	V	691	2009 YL_6		2008 09 06.27395	22 18 24.22	−16 20 48.8	19.4	V		703
2009 YB_6		2009 12 18.42304	08 21 41.39	+22 51 44.2	21.6	V	691	2009 YL_6		2009 09 23.29640	00 38 44.80	+00 05 25.7	19.7	V		G96
2009 YB_6		2009 12 18.44077	08 21 40.80	+22 51 45.3	21.2	V	691	2009 YL_6		2009 09 23.30621	00 38 44.52	+00 05 23.8	20.0	V		G96
2009 YC_6	*	2009 12 17.39495	08 26 30.66	+22 45 39.6	20.7	V	G96	2009 YL_6		2009 09 23.31591	00 38 44.23	+00 05 22.0	19.9	V		G96
2009 YC_6		2009 12 17.40191	08 26 30.48	+22 45 40.7	21.1	V	G96	2009 YL_6		2009 09 23.32589	00 38 43.87	+00 05 20.1	20.1	V		G96
2009 YC_6		2009 12 17.40881	08 26 30.30	+22 45 43.1	21.3	V	G96	2009 YL_6		2009 10 18.27667	00 26 25.26	−01 00 29.6	20.0	V		G96
2009 YC_6		2009 12 17.41591	08 26 30.04	+22 45 44.6	20.9	V	G96	2009 YL_6		2009 10 18.28597	00 26 24.97	−01 00 30.9	20.1	V		G96
2009 YC_6		2009 12 18.40531	08 26 01.69	+22 49 46.6	20.8	V	691	2009 YL_6		2009 10 18.29529	00 26 24.68	−01 00 31.9	20.3	V		G96
2009 YC_6		2009 12 18.42304	08 26 01.11	+22 49 51.0	20.6	V	691	2009 YL_6		2009 10 18.30462	00 26 24.46	−01 00 33.1	20.3	V		G96
2009 YC_6		2009 12 18.44077	08 26 00.56	+22 49 55.3	20.8	V	691	2009 YL_6		2009 12 19.10598	00 17 42.68	−00 56 36.2	20.4	V		G96
2009 YC_6		2009 12 19.54286	08 25 26.93	+22 54 28.7	21.2	V	291	2009 YL_6		2009 12 19.11910	00 17 42.86	−00 56 34.7	20.5	V		G96
2009 YC_6		2009 12 19.54678	08 25 26.81	+22 54 29.7	21.2	V	291	2009 YL_6	*	2009 12 20.09214	00 17 56.76	−00 54 07.2	21.4	V		G96
2009 YC_6		2009 12 19.55093	08 25 26.66	+22 54 30.7	21.4	V	291	2009 YL_6		2009 12 20.09846	00 17 56.83	−00 54 06.1	22.3	V		G96
2009 YD_6		2009 12 17.39321	08 25 00.30	+19 43 59.3	20.5	V	G96	2009 YL_6		2009 12 20.10519	00 17 56.94	−00 54 05.1	21.6	V		G96
2009 YD_6		2009 12 17.40012	08 25 00.15	+19 44 00.4	20.5	V	G96	2009 YL_6		2009 12 20.11170	00 17 56.97	−00 54 04.0	22.0	V		G96

2009 YM_6	*	2009 12 17.26687	07 28 29.91	+25 11 01.1	18.5	C			H10
2009 YM_6		2009 12 17.27571	07 28 29.59	+25 11 04.8	18.5	C			H10
2009 YM_6		2009 12 17.28451	07 28 29.22	+25 11 07.3	18.4	C			H10
2009 YM_6		2009 12 17.28798	07 28 29.11	+25 11 08.8	18.4	C			H10
2009 YM_6		2009 12 19.33885	07 27 10.20	+25 23 27.5	19.6	V			691
2009 YM_6		2009 12 19.35659	07 27 09.45	+25 23 33.8	19.5	V			691
2009 YM_6		2009 12 19.37434	07 27 08.71	+25 23 40.3	19.4	V			691
2009 YM_6		2009 12 20.44411	07 26 24.97	+25 30 08.7	18.4	C			H10
2009 YM_6		2009 12 20.44832	07 26 24.74	+25 30 09.4	18.2	C			H10
2009 YM_6		2009 12 20.45245	07 26 24.55	+25 30 10.5	18.1	C			H10
2009 YM_6		2009 12 20.45667	07 26 24.39	+25 30 12.1	18.1	C			H10
2009 YM_6		2009 12 20.46496	07 26 24.04	+25 30 15.3	18.4	C			H10
2009 YM_6		2009 12 20.46913	07 26 23.88	+25 30 17.0	18.3	C			H10
2009 YN_6	*	2009 12 16.25682	05 35 53.47	+14 42 43.2	19.1	R	6		H06
2009 YN_6		2009 12 16.27097	05 35 52.59	+14 42 44.9	19.3	R	6		H06
2009 YN_6		2009 12 16.28511	05 35 51.83	+14 42 45.1	19.4	R	6		H06
2009 YN_6		2009 12 20.32011	05 32 20.29	+14 50 30.4	18.9	R	6		H06
2009 YN_6		2009 12 20.33431	05 32 19.50	+14 50 32.5	19.4	R	6		H06
2009 YN_6		2009 12 20.34848	05 32 18.70	+14 50 34.5	19.1	R	6		H06
2009 YO_6		2006 01 23.35833	10 40 27.16	+12 42 47.8	21.4	V			691
2009 YO_6		2006 01 23.37565	10 40 26.65	+12 42 53.8	21.3	V			691
2009 YO_6		2006 01 23.39299	10 40 26.14	+12 42 59.4	21.6	V			691
2009 YO_6		2006 02 24.16622	10 18 39.61	+16 01 23.3	21.4	V			691
2009 YO_6		2006 02 24.18352	10 18 38.76	+16 01 29.6	21.4	V			691
2009 YO_6		2006 02 24.20081	10 18 37.91	+16 01 35.6	21.5	V			691
2009 YO_6		2008 07 29.36943	21 30 14.07	−17 11 04.3	20.1	V			G96
2009 YO_6		2008 07 29.37454	21 30 13.86	−17 11 06.1	20.1	V			G96
2009 YO_6		2008 07 29.37962	21 30 13.60	−17 11 08.5	20.7	V			G96
2009 YO_6		2008 07 29.38472	21 30 13.42	−17 11 10.1	20.3	V			G96
2009 YO_6		2009 11 25.38738	04 25 00.91	+12 05 27.4	20.0	V			G96
2009 YO_6		2009 11 25.39443	04 25 00.48	+12 05 27.1	20.1	V			G96
2009 YO_6		2009 11 25.40156	04 25 00.12	+12 05 26.5	20.2	V			G96
2009 YO_6		2009 11 25.40868	04 24 59.68	+12 05 26.1	20.2	V			G96
2009 YO_6	*	2009 12 17.37844	04 06 19.09	+12 05 44.0	20.7	V			F84
2009 YO_6		2009 12 17.40552	04 06 17.90	+12 05 46.7	20.6	V			F84
2009 YO_6		2009 12 18.42572	04 05 34.36	+12 06 52.8	20.5	V			F84
2009 YO_6		2009 12 18.44918	04 05 33.25	+12 06 55.6	20.7	V			F84
2009 YO_6		2009 12 20.29808	04 04 17.65	+12 09 13.2	20.7	V			F85
2009 YO_6		2009 12 20.35880	04 04 15.10	+12 09 18.0	20.8	V			F85
2009 YO_6		2009 12 20.41658	04 04 12.68	+12 09 22.5	20.8	V			F85
2009 YP_6	*	2009 12 17.55172	04 24 28.38	+27 57 14.1	18.7	C	K		D25
2009 YP_6		2009 12 17.56544	04 24 27.61	+27 57 08.4	18.7	C	K		D25
2009 YP_6		2009 12 17.57914	04 24 26.89	+27 57 04.6	18.7	C	K		D25
2009 YP_6		2009 12 18.27746	04 23 52.80	+27 53 13.4	19.5	V			G96
2009 YP_6		2009 12 18.28601	04 23 52.36	+27 53 10.9	19.6	V			G96
2009 YP_6		2009 12 18.29300	04 23 52.00	+27 53 08.5	19.5	V			G96
2009 YP_6		2009 12 18.29999	04 23 51.64	+27 53 06.2	19.5	V			G96
2009 YP_6		2009 12 20.34087	04 22 18.21	+27 42 13.3	18.8	C			H10
2009 YP_6		2009 12 20.36760	04 22 16.99	+27 42 06.2	19.3	C	K		H10
2009 YP_6		2009 12 20.37613	04 22 16.60	+27 42 03.0	19.1	C	K		H10
2009 YP_6		2009 12 20.38666	04 22 16.04	+27 41 58.5	19.1	C	K		H10
2009 YQ_6		2009 12 11.12346	03 05 17.23	+16 48 59.1	20.6	V			G96
2009 YQ_6		2009 12 11.12877	03 05 17.01	+16 48 57.9	20.6	V			G96
2009 YQ_6		2009 12 11.13400	03 05 16.76	+16 48 56.8	21.0	V			G96
2009 YQ_6		2009 12 11.13920	03 05 16.62	+16 48 55.1	20.5	V			G96
2009 YQ_6	*	2009 12 17.85130	03 01 46.38	+16 23 35.2	20.8				A77
2009 YQ_6		2009 12 17.87168	03 01 45.74	+16 23 30.5	19.9				A77
2009 YQ_6		2009 12 17.89211	03 01 45.25	+16 23 27.1	20.2				A77
2009 YQ_6		2009 12 20.87154	03 00 35.78	+16 14 02.4	20.7	R			A77
2009 YQ_6		2009 12 20.90409	03 00 35.13	+16 13 56.8	21.1	R			A77
2009 YQ_6		2009 12 20.93653	03 00 34.36	+16 13 50.6	20.8	R			A77
2009 YR_6		2009 11 10.40006	05 46 49.34	+16 49 44.3	20.5	V			691
2009 YR_6		2009 11 10.41739	05 46 48.91	+16 49 37.0	20.2	V			691
2009 YR_6		2009 11 10.43464	05 46 48.47	+16 49 30.1	21.2	V			691
2009 YR_6		2009 12 16.54792	05 17 29.83	+12 33 27.4	18.4	C	K		D25
2009 YR_6		2009 12 16.55576	05 17 29.38	+12 33 24.3	18.2	C	K		D25
2009 YR_6		2009 12 16.56359	05 17 28.89	+12 33 22.0	18.4	C	K		D25
2009 YR_6		2009 12 16.57142	05 17 28.39	+12 33 18.3	18.2	C	K		D25
2009 YR_6		2009 12 16.57926	05 17 27.87	+12 33 15.9	18.2	C	K		D25
2009 YR_6	*	2009 12 20.41106	05 13 40.25	+12 11 13.3	18.9	C	K		H10
2009 YR_6		2009 12 20.41954	05 13 39.81	+12 11 11.7	19.0	C	K		H10
2009 YR_6		2009 12 20.42806	05 13 39.29	+12 11 09.1	18.9	C	K		H10
2009 YR_6		2009 12 20.43652	05 13 38.84	+12 11 06.3	19.0	C	K		H10
2009 YR_6		2009 12 27.42537	05 07 11.50	+11 36 27.9	18.8	C			H10
2009 YR_6		2009 12 27.42891	05 07 11.28	+11 36 26.2	18.8	C			H10
2009 YR_6		2009 12 27.43245	05 07 11.10	+11 36 26.8	19.2	C			H10
2009 YR_6		2009 12 27.43599	05 07 10.94	+11 36 25.2	18.9	C			H10
2009 YS_6	*	2009 12 17.39267	08 30 33.08	+19 57 20.4	21.5	V			G96
2009 YS_6		2009 12 17.39952	08 30 32.58	+19 57 20.5	21.0	V			G96
2009 YS_6		2009 12 17.40646	08 30 32.07	+19 57 20.8	21.1	V			G96
2009 YS_6		2009 12 17.41351	08 30 31.57	+19 57 21.4	22.3	V			G96
2009 YS_6		2009 12 17.54363	08 30 22.23	+19 57 29.3	19.7	R			H01
2009 YS_6		2009 12 17.54788	08 30 21.92	+19 57 29.5	19.5	R			H01
2009 YS_6		2009 12 17.55203	08 30 21.62	+19 57 29.8	19.4	R			H01
2009 YS_6		2009 12 18.26425	08 29 30.85	+19 58 15.1	20.2	R			H01
2009 YS_6		2009 12 18.26999	08 29 30.43	+19 58 15.4	20.2	R			H01
2009 YS_6		2009 12 18.27745	08 29 29.89	+19 58 15.9	20.4	R			H01
2009 YS_6		2009 12 18.28763	08 29 29.15	+19 58 16.6	20.0	R			H01
2009 YS_6		2009 12 18.29778	08 29 28.41	+19 58 17.2	20.1	R			H01
2009 YS_6		2009 12 19.48024	08 28 01.88	+19 59 33.6	20.3	R			H01
2009 YS_6		2009 12 19.48745	08 28 01.36	+19 59 33.9	19.9	R			H01
2009 YS_6		2009 12 19.49277	08 28 00.95	+19 59 34.3	20.4	R			H01
2009 YS_6		2009 12 19.49406	08 28 00.84	+19 59 34.3	20.8	V			G96
2009 YS_6		2009 12 19.49521	08 28 00.73	+19 59 34.5	21.2	V			G96
2009 YS_6		2009 12 19.49635	08 28 00.62	+19 59 34.6	21.0	V			G96
2009 YS_6		2009 12 19.49752	08 28 00.55	+19 59 34.8	21.1	V			G96
2009 YS_6		2009 12 19.50164	08 28 00.28	+19 59 34.8	20.4	R			H01
2009 YS_6		2009 12 20.32133	08 26 59.25	+20 00 28.7	21.1	V			291
2009 YS_6		2009 12 20.32541	08 26 58.94	+20 00 29.1	21.0	V			291
2009 YS_6		2009 12 20.32932	08 26 58.65	+20 00 29.0	21.0	V			291
2009 YS_6		2009 12 20.37283	08 26 55.37	+20 00 32.0	19.8	R			H01
2009 YS_6		2009 12 20.38695	08 26 54.29	+20 00 32.9	20.0	R			H01
2009 YS_6		2009 12 20.39531	08 26 53.64	+20 00 33.5	20.4	R			H01
2009 YS_6		2009 12 20.40779	08 26 52.70	+20 00 34.3	20.2	R			H01
2009 YS_6		2009 12 21.34839	08 25 41.25	+20 01 36.4	20.6	R	K		H36
2009 YS_6		2009 12 21.41424	08 25 36.02	+20 01 40.6	21.0	R	K		H36
2009 YS_6		2009 12 21.42521	08 25 35.28	+20 01 41.2	21.1	R	K		H36
2009 YS_6		2009 12 21.53122	08 25 27.06	+20 01 48.5	20.2	R			H01
2009 YS_6		2009 12 21.53779	08 25 26.55	+20 01 48.7	20.4	R			H01
2009 YS_6		2009 12 21.54330	08 25 26.08	+20 01 49.2	20.5	R			H01
2009 YS_6		2009 12 21.55008	08 25 25.60	+20 01 49.7	20.4	R			H01
2009 YT_6	*	2009 12 19.16098	02 29 35.37	+12 51 13.4	22.1	V			G96
2009 YT_6		2009 12 19.16735	02 29 34.33	+12 51 20.8	22.1	V			G96
2009 YT_6		2009 12 19.18022	02 29 32.20	+12 51 39.2	22.4	V			G96
2009 YT_6		2009 12 19.22326	02 29 25.22	+12 52 37.1	21.3	V			G96
2009 YT_6		2009 12 19.22470	02 29 25.04	+12 52 39.6	21.3	V			G96
2009 YT_6		2009 12 19.22543	02 29 24.92	+12 52 40.0	21.3	V			G96
2009 YT_6		2009 12 19.29156	02 29 14.22	+12 54 09.4	20.5	R			H01
2009 YT_6		2009 12 19.29785	02 29 13.22	+12 54 17.8	20.5	R			H01
2009 YT_6		2009 12 19.30999	02 29 11.28	+12 54 34.1	20.5	R			H01
2009 YT_6		2009 12 20.06175	02 27 16.30	+13 11 39.7	21.2	R	K		H01
2009 YT_6		2009 12 20.07037	02 27 14.94	+13 11 51.6	20.9	R	K		H01
2009 YT_6		2009 12 20.07920	02 27 13.54	+13 12 03.8	20.5	R	K		H01
2009 YT_6		2009 12 20.16675	02 26 59.66	+13 14 04.0				H	291
2009 YT_6		2009 12 20.17064	02 26 59.10	+13 14 08.4				H	291
2009 YT_6		2009 12 20.17457	02 26 58.46	+13 14 15.6					291
2009 YT_6		2009 12 20.83792	02 25 17.84	+13 29 22.2				K	J95
2009 YT_6		2009 12 20.91961	02 25 05.18	+13 31 13.8	20.7	R	K		J95
2009 YT_6		2009 12 21.08835	02 24 40.47	+13 35 11.5	20.6	R	K		H01
2009 YT_6		2009 12 21.09618	02 24 39.25	+13 35 22.4	20.9	R	K		H01
2009 YT_6		2009 12 21.10171	02 24 38.39	+13 35 30.5	21.1	R	K		H01
2009 YU_6	*	2009 12 20.35340	09 15 46.58	+22 30 50.1	20.8	V			G96
2009 YU_6		2009 12 20.35986	09 15 45.86	+22 31 06.3	21.2	V			G96
2009 YU_6		2009 12 20.36626	09 15 45.18	+22 31 22.0	21.2	V			G96
2009 YU_6		2009 12 20.37257	09 15 44.56	+22 31 38.2	21.2	V			G96
2009 YU_6		2009 12 20.41119	09 15 40.28	+22 33 14.9	20.8	V			G96
2009 YU_6		2009 12 20.41181	09 15 40.24	+22 33 15.7	20.8	V			G96
2009 YU_6		2009 12 20.41237	09 15 40.17	+22 33 17.4	20.8	V			G96
2009 YU_6		2009 12 20.41292	09 15 40.10	+22 33 18.7	21.1	V			G96
2009 YU_6		2009 12 20.44292	09 15 36.76	+22 34 32.9	20.3	R			H01
2009 YU_6		2009 12 20.45092	09 15 35.88	+22 34 52.6	20.2	R			H01
2009 YU_6		2009 12 20.45896	09 15 35.01	+22 35 12.4	20.2	R	K		H01
2009 YU_6		2009 12 20.50933	09 15 29.59	+22 37 17.0	20.8	V			G96
2009 YU_6		2009 12 20.50995	09 15 29.52	+22 37 18.7	20.9	V			G96
2009 YU_6		2009 12 20.51054	09 15 29.44	+22 37 20.0	20.9	V			G96
2009 YU_6		2009 12 20.51113	09 15 29.41	+22 37 21.5	20.8	V			G96
2009 YU_6		2009 12 21.00230	09 14 41.47	+22 57 19.5				K	J95
2009 YU_6		2009 12 21.01123	09 14 40.39	+22 57 41.9	20.5	R	K		J95
2009 YU_6		2009 12 21.44181	09 13 55.16	+23 15 19.0	21.0	R	K		H36
2009 YU_6		2009 12 21.45722	09 13 53.35	+23 15 56.1	21.1	R	K		H36
2009 YU_6		2009 12 21.47108	09 13 51.89	+23 16 32.1	21.1	R	K		H36
2009 YU_6		2009 12 21.53438	09 13 45.05	+23 19 05.4	21.0	R			H01
2009 YU_6		2009 12 21.54072	09 13 44.34	+23 19 20.6	21.1	R			H01
2009 YU_6		2009 12 21.54725	09 13 43.61	+23 19 36.1	21.2	R	K		H01
2009 YU_6		2009 12 21.55181	09 13 43.09	+23 19 46.6	21.2	R	K		H01
2009 YU_6		2009 12 25.30943	09 06 54.56	+25 45 21.7	21.6	V			291
2009 YU_6		2009 12 25.31434	09 06 53.99	+25 45 32.4	21.3	V			291
2009 YU_6		2009 12 25.32003	09 06 53.29	+25 45 45.9	21.0	V			291
2009 YU_6		2009 12 26.31931	09 04 57.32	+26 22 16.2				H	291
2009 YU_6		2009 12 26.32346	09 04 56.87	+26 22 26.1				H	291
2009 YU_6		2009 12 26.32771	09 04 56.39	+26 22 34.8				H	291
2009 YV_6	*	2009 12 20.38323	05 22 15.38	+25 42 55.8	20.9	V			G96
2009 YV_6		2009 12 20.38958	05 22 14.52	+25 42 48.1	20.4	V			G96
2009 YV_6		2009 12 20.39586	05 22 13.62	+25 42 40.3	20.5	V			G96
2009 YV_6		2009 12 20.40223	05 22 12.79	+25 42 33.0	21.6	V			G96
2009 YV_6		2009 12 20.44102	05 22 07.56	+25 41 47.0	21.2	V			G96
2009 YV_6		2009 12 20.44175	05 22 07.50	+25 41 45.9	21.4	V			G96
2009 YV_6		2009 12 20.44248	05 22 07.44	+25 41 44.8	21.2	V			G96
2009 YV_6		2009 12 20.47346	05 22 03.23	+25 41 07.1	21.5	V			G96
2009 YV_6		2009 12 20.47463	05 22 03.08	+25 41 06.2	20.7	V			G96
2009 YV_6		2009 12 20.95114	05 21 01.95	+25 31 44.3				I	J95
2009 YV_6		2009 12 20.97449	05 20 58.72	+25 31 18.0	21.1	R	K		J95
2009 YV_6		2009 12 25.20234	05 11 58.40	+24 06 01.8					291
2009 YV_6		2009 12 25.20638	05 11 57.80	+24 05 56.7				H	291
2009 YW_6		2009 12 17.24133	07 06 14.36	+26 40 19.0	19.8	V			691
2009 YW_6		2009 12 17.25905	07 06 13.36	+26 40 17.4	19.7	V			691
2009 YW_6		2009 12 17.27676	07 06 12.37	+26 40 15.5	19.8	V			691
2009 YW_6	*	2009 12 20.07338	07 03 35.47	+26 34 47.7	18.8	R			B74
2009 YW_6		2009 12 20.10330	07 03 33.65	+26 34 44.1	18.9	R			B74
2009 YW_6		2009 12 20.91072	07 02 47.05	+26 33 05.3	18.4	R			B74
2009 YW_6		2009 12 20.91978	07 02 46.64	+26 33 01.2	19.1	R			B37
2009 YW_6		2009 12 20.93118	07 02 45.81	+26 33 02.9	18.7	R			B74
2009 YW_6		2009 12 20.93551	07 02 45.57	+26 33 00.8	19.3	R			B37
2009 YW_6		2009 12 20.95002	07 02 44.70	+26 32 59.3	19.1	R			B37
2009 YW_6		2009 12 26.25042	06 57 19.45	+26 21 01.3	19.4	V			691
2009 YW_6		2009 12 26.26813	06 57 18.27	+26 20 58.9	19.4	V			691
2009 YW_6		2009 12 26.28585	06 57 17.11	+26 20 56.3	19.5	V			691
2009 YX_6	*	2009 12 19.05871	01 30 55.31	+13 44 44.3	19.9	C			H10
2009 YX_6		2009 12 19.06718	01 30 55.45	+13 44 42.4	20.3	C			H10
2009 YX_6		2009 12 19.07547	01 30 55.60	+13 44 42.0	20.2	C			H10
2009 YX_6		2009 12 19.08780	01 30 55.74	+13 44 40.0	20.3	C			H10
2009 YX_6		2009 12 21.05267	01 31 32.34	+13 39 57.9	20.4	C			H10
2009 YX_6		2009 12 21.06099	01 31 32.46	+13 39 57.0	20.1	C			H10
2009 YX_6		2009 12 21.07786	01 31 32.78	+13 39 54.5	20.5	C			H10
2009 YY_6	*	2009 12 19.05871	01 31 09.45	+14 05 32.6	19.9	C			H10
2009 YY_6		2009 12 19.06718	01 31 09.55	+14 05 30.8	20.1	C			H10
2009 YY_6		2009 12 19.07547	01 31 09.68	+14 05 28.2	19.8	C			H10
2009 YY_6		2009 12 19.08780	01 31 09.85	+14 05 25.1	20.3	C			H10
2009 YY_6		2009 12 21.05267	01 31 42.09	+13 57 47.0	19.8	C			H10
2009 YY_6		2009 12 21.06099	01 31 42.20	+13 57 45.7	19.9	C			H10
2009 YY_6		2009 12 21.06941	01 31 42.38	+13 57 43.0	20.4	C			H10
2009 YY_6		2009 12 21.07786	01 31 42.49	+13 57 41.6	19.9	C			H10
2009 YA_7	*	2009 12 18.20726	05 41 46.83	+25 19 51.7	19.0	V			H10
2009 YA_7		2009 12 18.21095	05 41 46.59	+25 19 52.3	18.7	V			H10
2009 YA_7		2009 12 18.21511	05 41 46.33	+25 19 54.1	18.5	V			H10
2009 YA_7		2009 12 18.21890	05 41 46.02	+25 19 55.3	18.6	V			H10
2009 YA_7		2009 12 18.22256	05 41 45.83	+25 19 56.0	18.8	V			H10
2009 YA_7		2009 12 18.22617	05 41 45.53	+25 19 57.4					H10
2009 YA_7		2009 12 18.22815	05 41 45.47	+25 19 57.7					H10
2009 YA_7		2009 12 20.47636	05 39 18.31	+25 31 00.6					H10
2009 YA_7		2009 12 20.48059	05 39 17.99	+25 31 01.4					H10
2009 YA_7		2009 12 20.49289	05 39 17.18	+25 31 06.1					H10

2009 YA$_7$		2009 12 20.49720	05 39 16.85	+25 31 06.8	19.2	V		H10	2009 YM$_7$		2009 12 20.24135	06 40 33.61	+20 53 53.8			691
2009 YA$_7$		2009 12 27.47528	05 31 55.25	+26 03 14.5			K	H10	2009 YM$_7$		2009 12 25.23229	06 35 14.59	+20 54 54.4			691
2009 YA$_7$		2009 12 27.48377	05 31 54.87	+26 03 17.8	18.5	C	K	H10	2009 YM$_7$		2009 12 25.24999	06 35 13.41	+20 54 54.7			691
2009 YB$_7$	*	2009 12 21.33928	06 00 30.07	+18 20 33.4				H10	2009 YM$_7$		2009 12 25.26768	06 35 12.24	+20 54 54.9			691
2009 YB$_7$		2009 12 21.34054	06 00 30.02	+18 20 32.8	18.9	R		H10	2009 YN$_7$	*	2009 12 16.22095	06 49 44.32	+20 01 10.0			691
2009 YB$_7$		2009 12 21.34697	06 00 29.65	+18 20 30.8	19.1	R		H10	2009 YN$_7$		2009 12 16.23866	06 49 43.59	+20 01 09.4			691
2009 YB$_7$		2009 12 21.36279	06 00 28.81	+18 20 23.9				H10	2009 YN$_7$		2009 12 16.25637	06 49 42.85	+20 01 10.6			691
2009 YB$_7$		2009 12 21.36345	06 00 28.78	+18 20 24.0	18.4	R		H10	2009 YN$_7$		2009 12 20.20832	06 46 54.94	+20 00 38.4			691
2009 YB$_7$		2009 12 21.36686	06 00 28.58	+18 20 22.9	18.3	R		H10	2009 YN$_7$		2009 12 20.22608	06 46 54.14	+20 00 38.4			691
2009 YB$_7$		2009 12 21.36821	06 00 28.52	+18 20 22.7	18.8	R		H10	2009 YN$_7$		2009 12 20.24383	06 46 53.34	+20 00 38.4			691
2009 YB$_7$		2009 12 22.42609	05 59 30.23	+18 14 23.2				H10	2009 YO$_7$	*	2009 12 16.22095	06 51 27.89	+20 47 38.7			691
2009 YB$_7$		2009 12 22.43731	05 59 29.63	+18 14 18.8	19.4	R		H10	2009 YO$_7$		2009 12 16.23866	06 51 26.78	+20 47 35.1			691
2009 YB$_7$		2009 12 22.45694	05 59 28.49	+18 14 11.9	19.0	R		H10	2009 YO$_7$		2009 12 16.25637	06 51 25.69	+20 47 31.3			691
2009 YB$_7$		2009 12 23.55773	05 58 28.79	+18 08 07.3	18.3	R		D25	2009 YO$_7$		2009 12 20.20832	06 47 18.48	+20 33 15.0			691
2009 YB$_7$		2009 12 23.57113	05 58 28.03	+18 08 02.4	18.6	R		D25	2009 YO$_7$		2009 12 20.22608	06 47 17.30	+20 33 11.3			691
2009 YB$_7$		2009 12 23.58588	05 58 27.20	+18 07 57.7	18.4	R		D25	2009 YO$_7$		2009 12 20.24383	06 47 16.10	+20 33 07.6			691
2009 YB$_7$		2009 12 23.60149	05 58 26.29	+18 07 52.8	18.4	R		D25	2009 YP$_7$	*	2009 12 16.22342	06 53 56.45	+20 41 37.5			691
2009 YB$_7$		2009 12 23.60680	05 58 26.02	+18 07 50.9	18.6	R		D25	2009 YP$_7$		2009 12 16.24113	06 53 55.51	+20 41 36.8			691
2009 YB$_7$		2009 12 24.55629	05 57 34.34	+18 02 33.3	18.5	R		D25	2009 YP$_7$		2009 12 16.25884	06 53 54.53	+20 41 35.5			691
2009 YB$_7$		2009 12 24.56160	05 57 34.07	+18 02 31.5	18.6	R		D25	2009 YP$_7$		2009 12 20.21080	06 50 18.34	+20 38 18.5			691
2009 YB$_7$		2009 12 24.57225	05 57 33.44	+18 02 26.0	19.5	R		D25	2009 YP$_7$		2009 12 20.22856	06 50 17.40	+20 38 17.2			691
2009 YB$_7$		2009 12 24.57758	05 57 33.17	+18 02 25.2	18.7	R		D25	2009 YP$_7$		2009 12 20.24631	06 50 16.25	+20 38 17.3			691
2009 YC$_7$	*	2009 12 16.88350	05 59 12.68	+39 30 56.8	19.0	R	K	143	2009 YQ$_7$	*	2009 12 16.22342	06 59 36.93	+21 11 36.6			691
2009 YC$_7$		2009 12 16.88816	05 59 12.15	+39 31 01.6	18.9	R	K	143	2009 YQ$_7$		2009 12 16.24113	06 59 36.06	+21 11 41.9			691
2009 YC$_7$		2009 12 16.89324	05 59 11.62	+39 31 06.8	19.3	R	K	143	2009 YQ$_7$		2009 12 16.25884	06 59 35.13	+21 11 47.4			691
2009 YC$_7$		2009 12 19.96416	05 53 28.52	+40 17 49.7	19.1	R	K	143	2009 YQ$_7$		2009 12 20.21080	06 56 03.86	+21 30 26.0			691
2009 YC$_7$		2009 12 19.96854	05 53 28.01	+40 17 53.3	19.1	R	K	143	2009 YQ$_7$		2009 12 20.22856	06 56 02.85	+21 30 30.9			691
2009 YC$_7$		2009 12 19.98246	05 53 26.40	+40 18 05.6	19.3	R	K	143	2009 YQ$_7$		2009 12 20.24631	06 56 01.81	+21 30 36.5			691
2009 YC$_7$		2009 12 20.01563	05 53 22.69	+40 18 34.5	19.3	R	K	143	2009 YR$_7$	*	2009 12 16.26540	07 02 39.30	+22 01 41.5			691
2009 YC$_7$		2009 12 20.01714	05 53 22.47	+40 18 36.1	19.5	R	K	143	2009 YR$_7$		2009 12 16.28658	07 02 38.23	+22 01 38.5			691
2009 YC$_7$		2009 12 20.80926	05 51 53.74	+40 29 56.7	18.1	R	K	143	2009 YR$_7$		2009 12 16.30429	07 02 37.29	+22 01 35.7			691
2009 YC$_7$		2009 12 20.83014	05 51 51.20	+40 30 15.3	18.0	R	K	143	2009 YR$_7$		2009 12 16.36699	07 02 34.08	+22 01 25.6	19.9	V	G96
2009 YC$_7$		2009 12 20.85840	05 51 48.01	+40 30 38.9	19.3	R	K	143	2009 YR$_7$		2009 12 16.37395	07 02 33.72	+22 01 24.6	20.0	V	G96
2009 YC$_7$		2009 12 25.87014	05 42 23.83	+41 35 50.5	19.6	R	K	143	2009 YR$_7$		2009 12 16.38090	07 02 33.36	+22 01 23.4	19.9	V	G96
2009 YC$_7$		2009 12 25.88000	05 42 22.70	+41 35 57.2	19.2	R	K	143	2009 YR$_7$		2009 12 16.38789	07 02 32.96	+22 01 22.3	19.9	V	G96
2009 YC$_7$		2009 12 25.89016	05 42 21.53	+41 36 04.6	19.2	R	K	143	2009 YR$_7$		2009 12 16.39488	07 02 32.64	+22 01 21.2	19.9	V	G96
2009 YD$_7$		2009 11 13.21170	04 07 42.70	−10 45 52.8			¡	809	2009 YR$_7$		2009 12 20.24891	06 59 13.10	+21 51 08.6			691
2009 YD$_7$		2009 11 13.25499	04 07 42.25	−10 45 55.4			¡	809	2009 YR$_7$		2009 12 20.26666	06 59 12.14	+21 51 05.9			691
2009 YD$_7$		2009 12 11.07640	04 02 21.56	−10 47 30.5			¡	809	2009 YR$_7$		2009 12 20.28441	06 59 11.16	+21 51 03.2			691
2009 YD$_7$		2009 12 11.13983	04 02 20.81	−10 47 28.8			¡	809	2009 YS$_7$	*	2009 12 16.27282	07 26 04.92	+23 03 04.6			691
2009 YD$_7$		2009 12 14.07828	04 01 48.88	−10 45 49.0			¡	809	2009 YS$_7$		2009 12 16.29401	07 26 03.98	+23 03 13.4			691
2009 YD$_7$		2009 12 14.14720	04 01 48.13	−10 45 46.6			¡	809	2009 YS$_7$		2009 12 16.31171	07 26 03.32	+23 03 19.7			691
2009 YD$_7$	*	2009 12 16.04242	04 01 28.043	−10 44 31.02	21.4	R	¡	809	2009 YS$_7$		2009 12 20.25635	07 23 18.55	+23 29 17.6			691
2009 YD$_7$		2009 12 16.12578	04 01 27.112	−10 44 27.16	21.9	R	¡	809	2009 YS$_7$		2009 12 20.27410	07 23 17.72	+23 29 25.4			691
2009 YD$_7$		2009 12 16.21003	04 01 26.222	−10 44 23.31	21.2	R	¡	809	2009 YS$_7$		2009 12 20.29186	07 23 16.93	+23 29 32.5			691
2009 YD$_7$		2009 12 17.03435	04 01 17.66	−10 43 48.1			¡	809	2009 YS$_7$		2009 12 26.26542	07 18 31.34	+24 10 11.2	20.6	V	691
2009 YD$_7$		2009 12 17.11796	04 01 16.74	−10 43 44.4	21.2	R	¡	809	2009 YS$_7$		2009 12 26.28314	07 18 30.31	+24 10 17.7	20.0	V	691
2009 YD$_7$		2009 12 17.16363	04 01 16.26	−10 43 42.4	21.3	R	¡	809	2009 YS$_7$		2009 12 26.30431	07 18 29.26	+24 10 27.1	20.7	V	691
2009 YE$_7$		2009 12 13.07855	04 01 16.84	−09 30 38.0			¡	809	2009 YT$_7$	*	2009 12 16.27282	07 27 02.19	+23 04 53.1			691
2009 YE$_7$		2009 12 13.14688	04 01 16.70	−09 30 37.8			¡	809	2009 YT$_7$		2009 12 16.29401	07 27 01.17	+23 04 51.9			691
2009 YE$_7$	*	2009 12 17.03435	04 01 01.744	−09 30 21.99	20.5	R	¡	809	2009 YT$_7$		2009 12 16.31171	07 27 00.45	+23 04 51.5			691
2009 YE$_7$		2009 12 17.11796	04 01 01.389	−09 30 21.52	20.8	R	¡	809	2009 YT$_7$		2009 12 20.25635	07 24 04.92	+23 02 01.1			691
2009 YE$_7$		2009 12 17.16363	04 01 01.209	−09 30 21.31	20.9	R	¡	809	2009 YT$_7$		2009 12 20.27410	07 24 04.07	+23 02 00.4			691
2009 YE$_7$		2009 12 18.04294	04 00 57.870	−09 30 16.38	21.0	R	¡	809	2009 YT$_7$		2009 12 20.29186	07 24 03.24	+23 01 59.5			691
2009 YE$_7$		2009 12 18.12652	04 00 57.567	−09 30 15.84	20.8	R	¡	809	2009 YU$_7$	*	2009 12 16.27282	07 27 39.67	+23 13 15.0			691
2009 YE$_7$		2009 12 18.21041	04 00 57.230	−09 30 15.19	20.7	R	¡	809	2009 YU$_7$		2009 12 16.29401	07 27 38.53	+23 13 08.9			691
2009 YF$_7$	*	2009 12 19.04877	04 17 11.217	+01 36 30.42	22.1	R	¡	809	2009 YU$_7$		2009 12 16.31171	07 27 37.71	+23 13 02.3			691
2009 YF$_7$		2009 12 19.12669	04 17 10.096	+01 36 33.33	22.1	R	¡	809	2009 YU$_7$		2009 12 20.25635	07 24 17.12	+22 50 44.7			691
2009 YF$_7$		2009 12 19.20545	04 17 08.914	+01 36 35.31	21.6	R	¡	809	2009 YU$_7$		2009 12 20.27410	07 24 16.09	+22 50 38.4			691
2009 YF$_7$		2009 12 21.05163	04 16 42.60	+01 37 34.5	22.1	R	¡	809	2009 YU$_7$		2009 12 20.29186	07 24 15.13	+22 50 32.8			691
2009 YF$_7$		2009 12 21.05421	04 16 42.541	+01 37 34.86	21.6	R	¡	809	2009 YV$_7$	*	2009 12 16.28395	07 21 46.95	+21 22 36.4			691
2009 YF$_7$		2009 12 21.14172	04 16 41.35	+01 37 38.0	21.5	R	¡	809	2009 YV$_7$		2009 12 16.30167	07 21 45.85	+21 22 27.7			691
2009 YF$_7$		2009 12 21.14431	04 16 41.309	+01 37 37.81	21.7	R	¡	809	2009 YV$_7$		2009 12 16.31938	07 21 44.77	+21 22 18.5			691
2009 YF$_7$		2009 12 21.21051	04 16 40.35	+01 37 40.4	21.2	R	¡	809	2009 YV$_7$		2009 12 20.26403	07 17 40.85	+20 48 39.6			691
2009 YF$_7$		2009 12 21.21310	04 16 40.336	+01 37 40.33	21.5	R	¡	809	2009 YV$_7$		2009 12 20.28178	07 17 39.69	+20 48 30.5			691
2009 YF$_7$		2009 12 22.06238	04 16 28.378	+01 38 10.28	21.7	R	¡	809	2009 YV$_7$		2009 12 20.29954	07 17 38.49	+20 48 21.4			691
2009 YF$_7$		2009 12 22.10881	04 16 27.719	+01 38 11.97	21.5	R	¡	809	2009 YW$_7$	*	2009 12 16.28395	07 22 04.45	+20 13 43.0			691
2009 YF$_7$		2009 12 22.15156	04 16 27.125	+01 38 13.56	21.4	R	¡	809	2009 YW$_7$		2009 12 16.30167	07 22 03.68	+20 13 43.3			691
2009 YG$_7$	*	2009 12 16.15638	06 05 44.21	+24 11 13.0				691	2009 YW$_7$		2009 12 16.31938	07 22 02.85	+20 13 44.6			691
2009 YG$_7$		2009 12 16.17408	06 05 43.13	+24 11 16.5				691	2009 YW$_7$		2009 12 20.26403	07 19 01.36	+20 17 20.1			691
2009 YG$_7$		2009 12 16.19179	06 05 42.04	+24 11 20.0				691	2009 YW$_7$		2009 12 20.28178	07 19 00.44	+20 17 21.1			691
2009 YG$_7$		2009 12 19.17482	06 02 40.99	+24 20 19.2	20.3	V		691	2009 YW$_7$		2009 12 20.29954	07 18 59.54	+20 17 22.5			691
2009 YG$_7$		2009 12 19.19255	06 02 39.84	+24 20 22.5	20.2	V		691	2009 YX$_7$	*	2009 12 16.30961	07 18 06.19	+34 11 38.1	19.9	V	703
2009 YG$_7$		2009 12 19.21029	06 02 38.75	+24 20 25.8	20.4	V		691	2009 YX$_7$		2009 12 16.31362	07 18 05.76	+34 11 31.9	20.5	V	703
2009 YH$_7$	*	2009 12 16.20834	06 40 24.02	+22 37 24.8				691	2009 YX$_7$		2009 12 16.31755	07 18 05.40	+34 11 29.2	19.7	V	703
2009 YH$_7$		2009 12 16.22604	06 40 23.03	+22 37 28.6				691	2009 YX$_7$		2009 12 16.32155	07 18 05.00	+34 11 26.3	19.7	V	703
2009 YH$_7$		2009 12 16.24375	06 40 22.05	+22 37 31.9				691	2009 YX$_7$		2009 12 20.29060	07 11 22.05	+33 02 14.6	20.2	V	G96
2009 YH$_7$		2009 12 20.19568	06 36 34.01	+22 51 05.7				691	2009 YX$_7$		2009 12 20.29691	07 11 21.37	+33 02 07.9	20.4	V	G96
2009 YH$_7$		2009 12 20.21343	06 36 32.90	+22 51 09.5				691	2009 YX$_7$		2009 12 20.30406	07 11 20.58	+33 02 00.0	20.6	V	G96
2009 YH$_7$		2009 12 20.23119	06 36 31.80	+22 51 13.4				691	2009 YY$_7$	*	2009 12 16.36125	07 11 47.50	+19 41 53.8	20.6	V	G96
2009 YH$_7$		2009 12 25.22216	06 31 21.42	+23 08 32.1				691	2009 YY$_7$		2009 12 16.36816	07 11 47.25	+19 41 53.5	20.8	V	G96
2009 YH$_7$		2009 12 25.23986	06 31 20.29	+23 08 36.0				691	2009 YY$_7$		2009 12 16.37510	07 11 46.89	+19 41 53.2	20.5	V	G96
2009 YH$_7$		2009 12 25.25755	06 31 19.11	+23 08 39.5				691	2009 YY$_7$		2009 12 16.38206	07 11 46.60	+19 41 52.7	20.7	V	G96
2009 YJ$_7$	*	2009 12 16.21328	06 53 24.61	+22 26 08.4				691	2009 YY$_7$		2009 12 16.38903	07 11 46.28	+19 41 53.4	20.5	V	G96
2009 YJ$_7$		2009 12 16.23099	06 53 23.73	+22 26 10.4				691	2009 YY$_7$		2009 12 19.28182	07 09 36.68	+19 41 09.9	20.5	V	691
2009 YJ$_7$		2009 12 16.24870	06 53 22.72	+22 26 11.5				691	2009 YY$_7$		2009 12 19.29950	07 09 35.83	+19 41 09.9	20.7	V	691
2009 YJ$_7$		2009 12 20.20064	06 49 52.44	+22 31 09.9				691	2009 YY$_7$		2009 12 19.31717	07 09 34.99	+19 41 09.8	20.8	V	691
2009 YJ$_7$		2009 12 20.21839	06 49 51.43	+22 31 11.5				691	2009 YZ$_7$	*	2009 12 16.36182	07 09 37.54	+21 08 24.1	20.6	V	G96
2009 YJ$_7$		2009 12 20.23615	06 49 50.45	+22 31 13.3				691	2009 YZ$_7$		2009 12 16.36873	07 09 37.18	+21 08 23.7	20.5	V	G96
2009 YK$_7$	*	2009 12 16.21328	06 56 12.14	+22 52 50.0				691	2009 YZ$_7$		2009 12 16.37567	07 09 36.86	+21 08 23.6	20.5	V	G96
2009 YK$_7$		2009 12 16.23099	06 56 11.22	+22 52 48.6				691	2009 YZ$_7$		2009 12 16.38264	07 09 36.54	+21 08 22.9	20.2	V	G96
2009 YK$_7$		2009 12 16.24870	06 56 10.31	+22 52 46.9				691	2009 YZ$_7$		2009 12 16.38963	07 09 36.21	+21 08 22.5	20.4	V	G96
2009 YK$_7$		2009 12 20.20064	06 52 43.22	+22 46 37.5				691	2009 YZ$_7$		2009 12 20.26155	07 06 31.62	+21 04 17.7			691
2009 YK$_7$		2009 12 20.21839	06 52 42.23	+22 46 36.4				691	2009 YZ$_7$		2009 12 20.27930	07 06 30.75	+21 04 16.5			691
2009 YK$_7$		2009 12 20.23615	06 52 41.27	+22 46 34.5				691	2009 YZ$_7$		2009 12 20.29706	07 06 29.89	+21 04 16.0			691
2009 YL$_7$	*	2009 12 16.21847	06 38 47.08	+21 06 11.1				691	2009 YZ$_7$		2009 12 25.29284	07 02 15.47	+20 59 08.8			691
2009 YL$_7$		2009 12 16.23618	06 38 46.05	+21 06 12.3				691	2009 YZ$_7$		2009 12 25.31053	07 02 14.51	+20 59 07.5			691
2009 YL$_7$		2009 12 16.25389	06 38 45.01	+21 06 16.8				691	2009 YZ$_7$		2009 12 25.32823	07 02 13.59	+20 59 06.3			691
2009 YL$_7$		2009 12 20.20584	06 34 52.96	+21 13 39.9				691	2009 YA$_8$	*	2009 12 16.36182	07 10 28.09	+21 07 16.8	20.2	V	G96
2009 YL$_7$		2009 12 20.22359	06 34 51.85	+21 13 42.1				691	2009 YA$_8$		2009 12 16.36873	07 10 27.73	+21 07 18.9	20.3	V	G96
2009 YL$_7$		2009 12 20.24135	06 34 50.75	+21 13 44.5				691	2009 YA$_8$		2009 12 16.37567	07 10 27.37	+21 07 21.6	20.3	V	G96
2009 YM$_7$	*	2009 12 16.22095	06 44 36.25	+20 53 19.2				691	2009 YA$_8$		2009 12 16.38264	07 10 26.97	+21 07 23.9	20.2	V	G96
2009 YM$_7$		2009 12 16.23866	06 44 35.18	+20 53 19.5				691	2009 YA$_8$		2009 12 16.38963	07 10 26.61	+21 07 26.1	20.2	V	G96
2009 YM$_7$		2009 12 16.25637	06 44 34.11	+20 53 20.1				691	2009 YA$_8$		2009 12 20.26155	07 07 02.58	+21 29 56.9			691
2009 YM$_7$		2009 12 20.20584	06 40 35.91	+20 53 53.2				691	2009 YA$_8$		2009 12 20.27930	07 07 01.54	+21 30 03.7			691
2009 YM$_7$		2009 12 20.22359	06 40 34.76	+20 53 53.4				691	2009 YA$_8$		2009 12 20.29706	07 07 00.54	+21 30 09.9			691

2009 YA_8	2009 12 25.28270	07 02 10.27	+22 00 08.5			691
2009 YA_8	2009 12 25.30040	07 02 09.23	+22 00 15.2			691
2009 YA_8	2009 12 25.31810	07 02 08.08	+22 00 21.5			691
2009 YB_8	* 2009 12 16.36241	07 11 33.86	+21 46 06.9	20.5	V	G96
2009 YB_8	2009 12 16.36931	07 11 33.54	+21 46 06.4	20.7	V	G96
2009 YB_8	2009 12 16.37625	07 11 33.25	+21 46 05.6	20.6	V	G96
2009 YB_8	2009 12 16.38322	07 11 32.92	+21 46 05.0	20.4	V	G96
2009 YB_8	2009 12 16.39020	07 11 32.60	+21 46 04.8	20.7	V	G96
2009 YB_8	2009 12 20.26155	07 08 34.41	+21 40 03.9			691
2009 YB_8	2009 12 20.27930	07 08 33.54	+21 40 02.3			691
2009 YB_8	2009 12 20.29706	07 08 32.64	+21 40 00.6			691
2009 YC_8	* 2009 12 16.36296	07 09 30.52	+23 00 14.4	21.2	V	G96
2009 YC_8	2009 12 16.36993	07 09 30.27	+23 00 15.8	21.1	V	G96
2009 YC_8	2009 12 16.37685	07 09 29.91	+23 00 17.1	21.3	V	G96
2009 YC_8	2009 12 16.38380	07 09 29.62	+23 00 18.3	21.4	V	G96
2009 YC_8	2009 12 20.25139	07 06 31.13	+23 10 25.2			691
2009 YC_8	2009 12 20.26914	07 06 30.26	+23 10 28.0			691
2009 YC_8	2009 12 20.28689	07 06 29.44	+23 10 30.6			691
2009 YD_8	* 2009 12 16.36296	07 09 44.31	+22 44 26.3	20.9	V	G96
2009 YD_8	2009 12 16.36993	07 09 44.02	+22 44 26.9	20.7	V	G96
2009 YD_8	2009 12 16.37685	07 09 43.70	+22 44 28.1	20.3	V	G96
2009 YD_8	2009 12 16.38380	07 09 43.38	+22 44 29.4	19.8	V	G96
2009 YD_8	2009 12 20.25139	07 06 48.61	+22 52 46.3			691
2009 YD_8	2009 12 20.26914	07 06 47.74	+22 52 48.7			691
2009 YD_8	2009 12 20.28689	07 06 46.88	+22 52 50.8			691
2009 YE_8	* 2009 12 16.36354	07 08 56.07	+19 37 55.4	21.1	V	G96
2009 YE_8	2009 12 16.37051	07 08 55.64	+19 37 55.5	20.4	V	G96
2009 YE_8	2009 12 16.37746	07 08 55.21	+19 37 55.6	21.0	V	G96
2009 YE_8	2009 12 16.38440	07 08 54.78	+19 37 55.8	21.1	V	G96
2009 YE_8	2009 12 16.39138	07 08 54.38	+19 37 55.5	21.0	V	G96
2009 YE_8	2009 12 19.28182	07 05 59.09	+19 38 50.3	20.8	V	691
2009 YE_8	2009 12 19.29950	07 05 57.94	+19 38 50.5	20.3	V	691
2009 YE_8	2009 12 19.31717	07 05 56.82	+19 38 50.8	20.4	V	691
2009 YF_8	* 2009 12 16.36412	07 05 13.59	+21 02 02.5	21.2	V	G96
2009 YF_8	2009 12 16.37108	07 05 13.16	+21 01 58.5	21.3	V	G96
2009 YF_8	2009 12 16.37806	07 05 12.76	+21 01 54.4	21.2	V	G96
2009 YF_8	2009 12 16.38501	07 05 12.33	+21 01 50.1	21.1	V	G96
2009 YF_8	2009 12 16.39196	07 05 11.94	+21 01 46.1	21.2	V	G96
2009 YF_8	2009 12 20.25907	07 01 21.59	+20 23 07.4			691
2009 YF_8	2009 12 20.27682	07 01 20.45	+20 22 56.7			691
2009 YF_8	2009 12 20.29458	07 01 19.28	+20 22 46.6			691
2009 YG_8	* 2009 12 16.36412	07 06 08.46	+21 14 12.9	20.9	V	G96
2009 YG_8	2009 12 16.37108	07 06 08.13	+21 14 13.5	21.2	V	G96
2009 YG_8	2009 12 16.37806	07 06 07.81	+21 14 14.5	21.2	V	G96
2009 YG_8	2009 12 16.38501	07 06 07.48	+21 14 15.5	20.9	V	G96
2009 YG_8	2009 12 16.39196	07 06 07.16	+21 14 16.3	21.2	V	G96
2009 YG_8	2009 12 20.25907	07 03 02.72	+21 21 46.7			691
2009 YG_8	2009 12 20.27682	07 03 01.83	+21 21 48.8			691
2009 YG_8	2009 12 20.29458	07 03 00.91	+21 21 51.3			691
2009 YH_8	* 2009 12 16.36412	07 06 47.41	+21 07 32.2	20.0	V	G96
2009 YH_8	2009 12 16.37108	07 06 47.01	+21 07 33.0	20.1	V	G96
2009 YH_8	2009 12 16.37806	07 06 46.62	+21 07 33.8	20.2	V	G96
2009 YH_8	2009 12 16.38501	07 06 46.26	+21 07 34.9	20.1	V	G96
2009 YH_8	2009 12 20.25907	07 03 11.75	+21 16 19.7			691
2009 YH_8	2009 12 20.27682	07 03 10.70	+21 16 22.4			691
2009 YH_8	2009 12 20.29458	07 03 09.65	+21 16 24.5			691
2009 YH_8	2009 12 25.29036	06 58 15.53	+21 27 59.1			691
2009 YH_8	2009 12 25.30806	06 58 14.42	+21 28 01.3			691
2009 YH_8	2009 12 25.32576	06 58 13.31	+21 28 03.8			691
2009 YJ_8	* 2009 12 16.36470	07 04 12.10	+22 36 22.1	20.9	V	G96
2009 YJ_8	2009 12 16.37163	07 04 11.78	+22 36 23.5	21.5	V	G96
2009 YJ_8	2009 12 16.37860	07 04 11.42	+22 36 25.5	21.8	V	G96
2009 YJ_8	2009 12 16.38558	07 04 11.06	+22 36 27.1	21.4	V	G96
2009 YJ_8	2009 12 20.24891	07 01 06.00	+22 52 28.7			691
2009 YJ_8	2009 12 20.26666	07 01 05.16	+22 52 33.7			691
2009 YJ_8	2009 12 20.28441	07 01 04.17	+22 52 37.8			691
2009 YK_8	* 2009 12 16.36470	07 04 23.80	+21 51 22.2	20.8	V	G96
2009 YK_8	2009 12 16.37163	07 04 23.44	+21 51 21.9	20.5	V	G96
2009 YK_8	2009 12 16.37860	07 04 23.12	+21 51 21.3	20.5	V	G96
2009 YK_8	2009 12 16.38558	07 04 22.72	+21 51 20.6	20.6	V	G96
2009 YK_8	2009 12 16.39252	07 04 22.40	+21 51 19.9	20.9	V	G96
2009 YK_8	2009 12 20.24891	07 01 03.23	+21 46 26.3			691
2009 YK_8	2009 12 20.26666	07 01 02.25	+21 46 25.0			691
2009 YK_8	2009 12 20.28441	07 01 01.24	+21 46 24.2			691
2009 YL_8	* 2009 12 16.36470	07 06 36.50	+21 52 05.6	20.2	V	G96
2009 YL_8	2009 12 16.37163	07 06 36.14	+21 52 06.9	20.2	V	G96
2009 YL_8	2009 12 16.37860	07 06 35.78	+21 52 08.3	19.9	V	G96
2009 YL_8	2009 12 16.38558	07 06 35.42	+21 52 09.5	20.0	V	G96
2009 YL_8	2009 12 16.39252	07 06 35.10	+21 52 10.5	19.7	V	G96
2009 YL_8	2009 12 20.24891	07 03 19.16	+22 04 25.5			691
2009 YL_8	2009 12 20.26666	07 03 18.14	+22 04 29.3			691
2009 YL_8	2009 12 20.28441	07 03 17.15	+22 04 33.2			691
2009 YM_8	* 2009 12 16.36527	07 03 38.41	+23 09 45.4	20.1	V	G96
2009 YM_8	2009 12 16.37222	07 03 38.01	+23 09 44.6	20.8	V	G96
2009 YM_8	2009 12 16.37918	07 03 37.69	+23 09 44.3	20.7	V	G96
2009 YM_8	2009 12 16.38617	07 03 37.33	+23 09 43.8	20.3	V	G96
2009 YM_8	2009 12 16.39312	07 03 36.93	+23 09 43.3	20.8	V	G96
2009 YM_8	2009 12 20.24891	07 00 16.78	+23 04 22.2			691
2009 YM_8	2009 12 20.26666	07 00 15.82	+23 04 20.5			691
2009 YM_8	2009 12 20.28441	07 00 14.83	+23 04 19.0			691
2009 YM_8	2009 12 25.28023	06 55 39.09	+22 57 06.6			691
2009 YM_8	2009 12 25.29793	06 55 38.06	+22 57 05.1			691
2009 YM_8	2009 12 25.31563	06 55 36.99	+22 57 02.7			691
2009 YN_8	* 2009 12 16.36527	07 04 38.92	+22 48 57.8	20.5	V	G96
2009 YN_8	2009 12 16.37222	07 04 38.49	+22 48 57.6	20.6	V	G96
2009 YN_8	2009 12 16.37918	07 04 38.06	+22 48 57.4	20.7	V	G96
2009 YN_8	2009 12 16.38617	07 04 37.59	+22 48 57.2	20.4	V	G96
2009 YN_8	2009 12 16.39312	07 04 37.16	+22 48 56.8	21.1	V	G96
2009 YN_8	2009 12 20.24891	07 00 29.37	+22 45 53.6			691
2009 YN_8	2009 12 20.26666	07 00 28.15	+22 45 53.3			691
2009 YN_8	2009 12 20.28441	07 00 26.95	+22 45 52.4			691
2009 YO_8	* 2009 12 16.36642	07 00 33.55	+21 07 13.6	19.4	V	G96
2009 YO_8	2009 12 16.37336	07 00 33.15	+21 07 14.8	19.4	V	G96
2009 YO_8	2009 12 16.38034	07 00 32.76	+21 07 16.3	19.3	V	G96
2009 YO_8	2009 12 16.38731	07 00 32.36	+21 07 17.6	19.5	V	G96
2009 YO_8	2009 12 16.39429	07 00 32.00	+21 07 18.6	18.9	V	G96
2009 YO_8	2009 12 20.25907	06 57 00.38	+21 19 27.5			691
2009 YO_8	2009 12 20.27682	06 56 59.34	+21 19 32.0			691
2009 YO_8	2009 12 20.29458	06 56 58.22	+21 19 34.5			691
2009 YP_8	* 2009 12 16.36642	07 02 08.30	+21 28 02.9	20.7	V	G96
2009 YP_8	2009 12 16.37336	07 02 07.94	+21 28 02.8	21.3	V	G96
2009 YP_8	2009 12 16.38034	07 02 07.65	+21 28 02.0	21.5	V	G96
2009 YP_8	2009 12 16.38731	07 02 07.33	+21 28 01.5	21.5	V	G96
2009 YP_8	2009 12 20.25907	06 59 01.89	+21 23 09.9			691
2009 YP_8	2009 12 20.27682	06 59 00.97	+21 23 07.7			691
2009 YP_8	2009 12 20.29458	06 59 00.09	+21 23 06.8			691
2009 YQ_8	* 2009 12 16.36699	07 01 25.06	+21 53 47.8	21.4	V	G96
2009 YQ_8	2009 12 16.37395	07 01 24.67	+21 53 48.2	22.0	V	G96
2009 YQ_8	2009 12 16.38090	07 01 24.31	+21 53 48.5	22.4	V	G96
2009 YQ_8	2009 12 16.38789	07 01 23.95	+21 53 49.3	21.9	V	G96
2009 YQ_8	2009 12 20.24891	06 58 12.25	+21 59 06.2			691
2009 YQ_8	2009 12 20.26666	06 58 11.32	+21 59 08.2			691
2009 YQ_8	2009 12 20.28441	06 58 10.36	+21 59 08.9			691
2009 YR_8	* 2009 12 16.36699	07 01 38.60	+22 11 47.1	21.2	V	G96
2009 YR_8	2009 12 16.37395	07 01 38.24	+22 11 47.9	20.9	V	G96
2009 YR_8	2009 12 16.38789	07 01 37.56	+22 11 49.7	21.0	V	G96
2009 YR_8	2009 12 16.39488	07 01 37.20	+22 11 50.3	20.9	V	G96
2009 YR_8	2009 12 20.24891	06 58 24.40	+22 19 39.3			691
2009 YR_8	2009 12 20.26666	06 58 23.45	+22 19 41.7			691
2009 YR_8	2009 12 20.28441	06 58 22.50	+22 19 44.4			691
2009 YR_8	2009 12 25.28023	06 53 54.60	+22 30 01.1			691
2009 YR_8	2009 12 25.29793	06 53 53.63	+22 30 03.5			691
2009 YR_8	2009 12 25.31563	06 53 52.56	+22 30 05.9			691
2009 YS_8	* 2009 12 16.36699	07 01 51.60	+22 20 39.8	20.6	V	G96
2009 YS_8	2009 12 16.37395	07 01 51.20	+22 20 41.4	20.8	V	G96
2009 YS_8	2009 12 16.38090	07 01 50.84	+22 20 42.9	21.2	V	G96
2009 YS_8	2009 12 16.38789	07 01 50.37	+22 20 44.9	21.1	V	G96
2009 YS_8	2009 12 20.24891	06 58 06.04	+22 36 05.7			691
2009 YS_8	2009 12 20.26666	06 58 04.94	+22 36 10.3			691
2009 YS_8	2009 12 20.28441	06 58 03.85	+22 36 14.6			691
2009 YT_8	* 2009 12 16.36699	07 02 38.76	+21 56 09.8	20.4	V	G96
2009 YT_8	2009 12 16.37395	07 02 38.40	+21 56 08.7	20.1	V	G96
2009 YT_8	2009 12 16.38090	07 02 38.07	+21 56 07.3	20.8	V	G96
2009 YT_8	2009 12 16.38789	07 02 37.71	+21 56 06.0	20.9	V	G96
2009 YT_8	2009 12 16.39488	07 02 37.39	+21 56 04.9	20.9	V	G96
2009 YT_8	2009 12 20.25907	06 59 27.74	+21 44 59.8			691
2009 YT_8	2009 12 20.27682	06 59 26.81	+21 44 57.1			691
2009 YT_8	2009 12 20.29458	06 59 25.81	+21 44 54.1			691
2009 YU_8	* 2009 12 16.36699	07 04 01.52	+21 43 21.3	19.5	V	G96
2009 YU_8	2009 12 16.37395	07 04 01.16	+21 43 20.5	19.4	V	G96
2009 YU_8	2009 12 16.38090	07 04 00.80	+21 43 19.5	19.5	V	G96
2009 YU_8	2009 12 16.38789	07 04 00.44	+21 43 18.5	19.4	V	G96
2009 YU_8	2009 12 16.39488	07 04 00.08	+21 43 17.3	19.5	V	G96
2009 YU_8	2009 12 20.25907	07 00 35.98	+21 33 53.5			691
2009 YU_8	2009 12 20.27682	07 00 34.99	+21 33 50.9			691
2009 YU_8	2009 12 20.29458	07 00 33.98	+21 33 48.3			691
2009 YU_8	2009 12 25.29036	06 55 48.36	+21 21 41.4			691
2009 YU_8	2009 12 25.30806	06 55 47.28	+21 21 38.9			691
2009 YU_8	2009 12 25.32576	06 55 46.18	+21 21 36.4			691
2009 YV_8	* 2009 12 16.36757	06 57 43.34	+23 04 32.4	20.1	V	G96
2009 YV_8	2009 12 16.37452	06 57 42.91	+23 04 31.8	20.2	V	G96
2009 YV_8	2009 12 16.38149	06 57 42.48	+23 04 31.4	19.9	V	G96
2009 YV_8	2009 12 16.38846	06 57 42.04	+23 04 30.8	20.3	V	G96
2009 YV_8	2009 12 16.39546	06 57 41.65	+23 04 29.9	20.3	V	G96
2009 YV_8	2009 12 20.20064	06 53 50.04	+22 59 41.4			691
2009 YV_8	2009 12 20.21839	06 53 48.90	+22 59 39.9			691
2009 YV_8	2009 12 20.23615	06 53 47.63	+22 59 38.3			691
2009 YW_8	* 2009 12 16.36757	06 59 11.90	+22 51 55.6	20.6	V	G96
2009 YW_8	2009 12 16.37452	06 59 11.50	+22 51 56.4	20.3	V	G96
2009 YW_8	2009 12 16.38149	06 59 11.14	+22 51 57.4	20.2	V	G96
2009 YW_8	2009 12 16.38846	06 59 10.75	+22 51 58.4	20.5	V	G96
2009 YW_8	2009 12 20.20064	06 55 46.87	+23 00 37.2			691
2009 YW_8	2009 12 20.21839	06 55 45.82	+23 00 39.8			691
2009 YW_8	2009 12 20.23615	06 55 44.83	+23 00 42.4			691
2009 YX_8	* 2009 12 16.36757	07 00 23.65	+22 44 57.3	20.5	V	G96
2009 YX_8	2009 12 16.37452	07 00 23.25	+22 44 58.5	21.0	V	G96
2009 YX_8	2009 12 16.38149	07 00 22.86	+22 44 59.3	20.9	V	G96
2009 YX_8	2009 12 16.38846	07 00 22.50	+22 45 00.5	20.4	V	G96
2009 YX_8	2009 12 20.24891	06 57 00.74	+22 53 31.3			691
2009 YX_8	2009 12 20.26666	06 56 59.76	+22 53 33.4			691
2009 YX_8	2009 12 20.28441	06 56 58.77	+22 53 36.1			691
2009 YY_8	* 2009 12 16.37163	07 05 49.02	+21 47 18.2	21.1	V	G96
2009 YY_8	2009 12 16.37860	07 05 48.62	+21 47 18.4	21.0	V	G96
2009 YY_8	2009 12 16.38558	07 05 48.26	+21 47 17.9	21.3	V	G96
2009 YY_8	2009 12 20.24891	07 02 25.83	+21 45 35.9			691
2009 YY_8	2009 12 20.26666	07 02 24.82	+21 45 35.7			691
2009 YY_8	2009 12 20.28441	07 02 23.83	+21 45 35.9			691
2009 YZ_8	* 2009 12 16.37163	07 06 10.18	+21 50 23.4	21.0	V	G96
2009 YZ_8	2009 12 16.37860	07 06 09.90	+21 50 23.7	21.4	V	G96
2009 YZ_8	2009 12 16.38558	07 06 09.54	+21 50 24.6	21.7	V	G96
2009 YZ_8	2009 12 16.39252	07 06 09.25	+21 50 25.5	21.4	V	G96
2009 YZ_8	2009 12 20.24891	07 03 03.70	+21 57 40.1			691
2009 YZ_8	2009 12 20.26666	07 03 02.77	+21 57 42.4			691
2009 YZ_8	2009 12 20.28441	07 03 01.85	+21 57 44.1			691
2009 YA_9	* 2009 12 16.37278	07 05 45.27	+19 46 17.3	21.7	V	G96
2009 YA_9	2009 12 16.37976	07 05 44.88	+19 46 20.7	21.2	V	G96
2009 YA_9	2009 12 16.38674	07 05 44.52	+19 46 24.9	21.3	V	G96
2009 YA_9	2009 12 16.39370	07 05 44.08	+19 46 28.8	22.0	V	G96
2009 YA_9	2009 12 20.25907	07 02 07.36	+20 24 06.7			691
2009 YA_9	2009 12 20.27682	07 02 06.31	+20 24 16.7			691
2009 YA_9	2009 12 20.29458	07 02 05.23	+20 24 27.4			691
2009 YB_9	* 2009 12 17.20736	03 29 28.46	+21 32 13.0	20.5	V	G96
2009 YB_9	2009 12 17.21517	03 29 28.17	+21 32 10.7	20.4	V	G96
2009 YB_9	2009 12 17.22270	03 29 27.88	+21 32 09.0	20.7	V	G96
2009 YB_9	2009 12 17.23019	03 29 27.56	+21 32 06.8	20.5	V	G96
2009 YB_9	2009 12 19.23100	03 28 19.92	+21 23 23.7	20.6	V	G96
2009 YB_9	2009 12 19.23778	03 28 19.70	+21 23 22.7	21.4	V	G96
2009 YB_9	2009 12 19.24458	03 28 19.45	+21 23 20.7	20.9	V	G96
2009 YB_9	2009 12 19.25128	03 28 19.23	+21 23 18.9	20.6	V	G96
2009 YC_9	* 2009 12 17.20736	03 30 18.54	+21 15 07.6	20.2	V	G96
2009 YC_9	2009 12 17.21517	03 30 18.18	+21 15 06.2	20.6	V	G96
2009 YC_9	2009 12 17.22270	03 30 17.89	+21 15 04.7	20.8	V	G96

2009 YC_9	2009 12 17.23019	03 30 17.56	+21 15 03.7	20.6	V	G96	2009 YQ_9	2009 12 17.38122	07 39 09.14	+15 22 44.9	20.3	V	G96
2009 YC_9	2009 12 19.23100	03 29 03.40	+21 09 13.7	20.1	V	G96	2009 YQ_9	2009 12 20.30869	07 37 09.22	+15 18 45.3			691
2009 YC_9	2009 12 19.23778	03 29 03.15	+21 09 12.8	20.9	V	G96	2009 YQ_9	2009 12 20.32637	07 37 08.43	+15 18 44.4			691
2009 YC_9	2009 12 19.24458	03 29 02.90	+21 09 09.8	19.3	V	G96	2009 YQ_9	2009 12 20.34406	07 37 07.66	+15 18 42.6			691
2009 YC_9	2009 12 19.25128	03 29 02.61	+21 09 10.3	20.6	V	G96	2009 YR_9	* 2009 12 17.34972	07 39 26.78	+15 56 07.7	20.8	V	G96
2009 YD_9	* 2009 12 17.20736	03 30 59.07	+21 21 52.3	20.7	V	G96	2009 YR_9	2009 12 17.35674	07 39 26.49	+15 56 07.3	21.3	V	G96
2009 YD_9	2009 12 17.21517	03 30 58.82	+21 21 50.4	21.0	V	G96	2009 YR_9	2009 12 17.36697	07 39 26.10	+15 56 07.1	20.8	V	G96
2009 YD_9	2009 12 17.22270	03 30 58.60	+21 21 49.1	20.6	V	G96	2009 YR_9	2009 12 17.37409	07 39 25.81	+15 56 06.2	21.0	V	G96
2009 YD_9	2009 12 17.23019	03 30 58.42	+21 21 47.4	20.7	V	G96	2009 YR_9	2009 12 17.38122	07 39 25.52	+15 56 05.7	20.6	V	G96
2009 YD_9	2009 12 19.07908	03 30 19.29	+21 15 25.9	21.4	V	691	2009 YR_9	2009 12 20.30869	07 37 27.29	+15 53 34.3			691
2009 YD_9	2009 12 19.09496	03 30 18.96	+21 15 22.7	20.9	V	691	2009 YR_9	2009 12 20.32637	07 37 26.49	+15 53 33.5			691
2009 YD_9	2009 12 19.11084	03 30 18.61	+21 15 19.9	21.0	V	691	2009 YR_9	2009 12 20.34406	07 37 25.70	+15 53 33.0			691
2009 YE_9	* 2009 12 17.20736	03 32 16.40	+21 19 27.9	20.3	V	G96	2009 YS_9	* 2009 12 17.34972	07 40 35.43	+16 05 18.0	20.9	V	G96
2009 YE_9	2009 12 17.21517	03 32 16.15	+21 19 25.1	20.2	V	G96	2009 YS_9	2009 12 17.35674	07 40 35.18	+16 05 18.3	20.5	V	G96
2009 YE_9	2009 12 17.22270	03 32 15.86	+21 19 23.1	20.4	V	G96	2009 YS_9	2009 12 17.36697	07 40 34.75	+16 05 18.6	20.8	V	G96
2009 YE_9	2009 12 17.23019	03 32 15.57	+21 19 20.8	20.4	V	G96	2009 YS_9	2009 12 17.37409	07 40 34.42	+16 05 18.7	20.6	V	G96
2009 YE_9	2009 12 19.23100	03 31 11.53	+21 09 31.1	20.2	V	G96	2009 YS_9	2009 12 17.38122	07 40 34.17	+16 05 18.9	20.4	V	G96
2009 YE_9	2009 12 19.23778	03 31 11.28	+21 09 28.9	20.6	V	G96	2009 YS_9	2009 12 20.30869	07 38 32.52	+16 06 56.3			691
2009 YE_9	2009 12 19.24458	03 31 11.06	+21 09 26.8	20.1	V	G96	2009 YS_9	2009 12 20.32637	07 38 31.74	+16 06 57.3			691
2009 YE_9	2009 12 19.25128	03 31 10.84	+21 09 25.0	20.6	V	G96	2009 YS_9	2009 12 20.34406	07 38 30.91	+16 06 58.4			691
2009 YF_9	* 2009 12 17.20798	03 29 33.90	+22 06 03.4	20.4	V	G96	2009 YT_9	* 2009 12 17.34972	07 41 35.19	+15 40 25.6	20.4	V	G96
2009 YF_9	2009 12 17.21574	03 29 33.64	+22 06 04.2	20.8	V	G96	2009 YT_9	2009 12 17.35674	07 41 34.87	+15 40 23.8	20.2	V	G96
2009 YF_9	2009 12 17.22331	03 29 33.32	+22 06 04.7	20.3	V	G96	2009 YT_9	2009 12 17.36697	07 41 34.44	+15 40 21.1	20.1	V	G96
2009 YF_9	2009 12 17.23075	03 29 33.03	+22 06 05.4	19.8	V	G96	2009 YT_9	2009 12 20.30869	07 39 28.29	+15 28 07.9			691
2009 YF_9	2009 12 19.07649	03 28 34.18	+22 09 09.3	20.8	V	691	2009 YT_9	2009 12 20.32637	07 39 27.48	+15 28 03.5			691
2009 YF_9	2009 12 19.09236	03 28 33.64	+22 09 11.6	20.7	V	691	2009 YT_9	2009 12 20.34406	07 39 26.66	+15 27 59.3			691
2009 YF_9	2009 12 19.10824	03 28 33.16	+22 09 12.9	20.6	V	691	2009 YU_9	* 2009 12 17.35265	07 33 48.99	+17 51 54.0	21.0	V	G96
2009 YG_9	* 2009 12 17.21517	03 29 27.52	+21 05 17.3	20.8	V	G96	2009 YU_9	2009 12 17.35985	07 33 48.74	+17 51 53.6	20.6	V	G96
2009 YG_9	2009 12 17.22270	03 29 27.31	+21 05 15.1	20.5	V	G96	2009 YU_9	2009 12 17.36995	07 33 48.24	+17 51 52.8	21.5	V	G96
2009 YG_9	2009 12 17.23019	03 29 27.02	+21 05 12.7	20.9	V	G96	2009 YU_9	2009 12 17.37712	07 33 47.95	+17 51 51.8	21.1	V	G96
2009 YG_9	2009 12 19.23100	03 28 21.54	+20 55 09.5	21.2	V	G96	2009 YU_9	2009 12 17.38429	07 33 47.66	+17 51 50.7	20.6	V	G96
2009 YG_9	2009 12 19.23778	03 28 21.32	+20 55 07.5	20.9	V	G96	2009 YU_9	2009 12 19.29678	07 32 24.61	+17 48 26.6	21.0	V	691
2009 YG_9	2009 12 19.24458	03 28 21.07	+20 55 05.5	20.8	V	G96	2009 YU_9	2009 12 19.31446	07 32 23.80	+17 48 24.8	20.8	V	691
2009 YG_9	2009 12 19.25128	03 28 20.85	+20 55 03.5	20.8	V	G96	2009 YU_9	2009 12 19.33213	07 32 22.99	+17 48 23.0	20.9	V	691
2009 YH_9	* 2009 12 17.25138	07 11 27.21	+23 29 40.9	20.8	V	691	2009 YV_9	* 2009 12 17.35323	07 30 56.34	+16 32 03.4	20.6	V	G96
2009 YH_9	2009 12 17.26910	07 11 26.24	+23 29 39.1	20.6	V	691	2009 YV_9	2009 12 17.36329	07 30 55.90	+16 32 02.2	20.8	V	G96
2009 YH_9	2009 12 17.28681	07 11 25.24	+23 29 38.1	21.2	V	691	2009 YV_9	2009 12 17.37058	07 30 55.58	+16 32 01.6	20.5	V	G96
2009 YH_9	2009 12 20.25139	07 08 40.30	+23 25 51.3			691	2009 YV_9	2009 12 17.37770	07 30 55.26	+16 32 00.4	20.2	V	G96
2009 YH_9	2009 12 20.26914	07 08 39.23	+23 25 50.4			691	2009 YV_9	2009 12 17.38491	07 30 54.90	+16 32 00.1	20.6	V	G96
2009 YH_9	2009 12 20.28689	07 08 38.20	+23 25 48.9			691	2009 YV_9	2009 12 20.30622	07 28 42.67	+16 26 59.8			691
2009 YJ_9	* 2009 12 17.34740	07 43 56.89	+18 45 30.5	19.4	V	G96	2009 YV_9	2009 12 20.32390	07 28 41.82	+16 26 58.1			691
2009 YJ_9	2009 12 17.35440	07 43 56.60	+18 45 31.6	20.0	V	G96	2009 YV_9	2009 12 20.34159	07 28 40.96	+16 26 56.3			691
2009 YJ_9	2009 12 17.36447	07 43 56.20	+18 45 33.1	19.8	V	G96	2009 YW_9	* 2009 12 17.35381	07 34 18.55	+15 40 00.0	21.2	V	G96
2009 YJ_9	2009 12 17.37176	07 43 55.95	+18 45 34.3	19.9	V	G96	2009 YW_9	2009 12 17.36388	07 34 18.19	+15 40 01.6	20.9	V	G96
2009 YJ_9	2009 12 17.37887	07 43 55.66	+18 45 35.3	19.6	V	G96	2009 YW_9	2009 12 17.37119	07 34 17.86	+15 40 03.1	21.1	V	G96
2009 YJ_9	2009 12 19.52957	07 42 38.45	+18 50 58.3	20.3	V	291	2009 YW_9	2009 12 17.37828	07 34 17.58	+15 40 04.3	20.6	V	G96
2009 YJ_9	2009 12 19.53342	07 42 38.30	+18 50 58.9	20.4	V	291	2009 YW_9	2009 12 17.38550	07 34 17.29	+15 40 05.9	20.7	V	G96
2009 YJ_9	2009 12 19.53823	07 42 38.10	+18 50 59.5	20.7	V	291	2009 YW_9	2009 12 20.30622	07 32 20.90	+15 49 52.3			691
2009 YJ_9	2009 12 26.32242	07 37 40.47	+19 11 18.5	19.5	V	691	2009 YW_9	2009 12 20.32390	07 32 20.17	+15 49 55.5			691
2009 YJ_9	2009 12 26.34357	07 37 39.34	+19 11 23.0	19.4	V	691	2009 YW_9	2009 12 20.34159	07 32 19.40	+15 49 59.5			691
2009 YJ_9	2009 12 26.36128	07 37 38.39	+19 11 26.6	19.7	V	691	2009 YX_9	* 2009 12 17.39028	08 32 20.79	+23 40 39.3	20.9	V	G96
2009 YK_9	* 2009 12 17.34740	07 44 18.09	+19 25 36.2	20.3	V	G96	2009 YX_9	2009 12 17.39725	08 32 20.54	+23 40 39.6	21.2	V	G96
2009 YK_9	2009 12 17.35440	07 44 17.77	+19 25 36.1	20.3	V	G96	2009 YX_9	2009 12 17.40416	08 32 20.32	+23 40 39.9	21.1	V	G96
2009 YK_9	2009 12 17.36447	07 44 17.26	+19 25 36.2	20.4	V	G96	2009 YX_9	2009 12 17.41119	08 32 20.11	+23 40 40.5	21.8	V	G96
2009 YK_9	2009 12 17.37176	07 44 16.90	+19 25 35.9	20.6	V	G96	2009 YX_9	2009 12 20.43005	08 30 45.15	+23 41 41.8			691
2009 YK_9	2009 12 17.37887	07 44 16.51	+19 25 36.1	20.9	V	G96	2009 YX_9	2009 12 20.44781	08 30 44.55	+23 41 42.6			691
2009 YK_9	2009 12 20.22671	07 41 53.85	+19 24 41.8			291	2009 YX_9	2009 12 20.46556	08 30 43.93	+23 41 42.8			691
2009 YK_9	2009 12 20.23082	07 41 53.63	+19 24 41.9			291	2009 YY_9	* 2009 12 17.39028	08 33 42.22	+23 31 47.5	21.2	V	G96
2009 YK_9	2009 12 20.23474	07 41 53.41	+19 24 42.0			291	2009 YY_9	2009 12 17.39725	08 33 42.04	+23 31 47.1	20.5	V	G96
2009 YL_9	* 2009 12 17.34913	07 42 46.15	+16 06 34.8	21.4	V	G96	2009 YY_9	2009 12 17.40416	08 33 41.79	+23 31 46.8	21.3	V	G96
2009 YL_9	2009 12 17.35615	07 42 45.79	+16 06 36.9	20.9	V	G96	2009 YY_9	2009 12 17.41119	08 33 41.54	+23 31 46.7	20.9	V	G96
2009 YL_9	2009 12 17.37352	07 42 45.03	+16 06 43.5	21.1	V	G96	2009 YY_9	2009 12 20.43005	08 32 03.49	+23 29 32.5			691
2009 YL_9	2009 12 17.38064	07 42 44.74	+16 06 46.0	21.4	V	G96	2009 YY_9	2009 12 20.44781	08 32 02.79	+23 29 31.8			691
2009 YL_9	2009 12 20.30869	07 40 34.01	+16 24 26.2			691	2009 YY_9	2009 12 20.46556	08 32 02.19	+23 29 31.1			691
2009 YL_9	2009 12 20.32637	07 40 33.16	+16 24 32.9			691	2009 YZ_9	* 2009 12 17.39028	08 35 16.22	+23 33 39.4	20.7	V	G96
2009 YL_9	2009 12 20.34406	07 40 32.25	+16 24 39.0			691	2009 YZ_9	2009 12 17.39725	08 35 16.00	+23 33 41.7	21.0	V	G96
2009 YM_9	* 2009 12 17.34913	07 45 55.33	+15 36 53.9	20.7	V	G96	2009 YZ_9	2009 12 17.40416	08 35 15.82	+23 33 43.5	21.3	V	G96
2009 YM_9	2009 12 17.35615	07 45 55.04	+15 36 51.3	21.6	V	G96	2009 YZ_9	2009 12 17.41119	08 35 15.68	+23 33 45.2	21.4	V	G96
2009 YM_9	2009 12 17.36635	07 45 54.68	+15 36 47.5	21.3	V	G96	2009 YZ_9	2009 12 20.43005	08 33 51.96	+23 47 31.0			691
2009 YM_9	2009 12 17.37352	07 45 54.36	+15 36 45.0	21.8	V	G96	2009 YZ_9	2009 12 20.44781	08 33 51.51	+23 47 35.2			691
2009 YM_9	2009 12 17.38064	07 45 54.03	+15 36 41.7	21.2	V	G96	2009 YZ_9	2009 12 20.46556	08 33 50.94	+23 47 39.9			691
2009 YM_9	2009 12 20.31115	07 43 54.40	+15 17 39.1			691	2009 YA_{10}	* 2009 12 17.39086	08 28 46.99	+23 36 44.0	22.1	V	G96
2009 YM_9	2009 12 20.32883	07 43 53.52	+15 17 32.4			691	2009 YA_{10}	2009 12 17.39781	08 28 46.88	+23 36 44.7	20.8	V	G96
2009 YM_9	2009 12 20.34652	07 43 52.75	+15 17 25.0			691	2009 YA_{10}	2009 12 17.40472	08 28 46.81	+23 36 46.2	21.0	V	G96
2009 YN_9	* 2009 12 17.34972	07 37 56.46	+15 21 13.7	20.6	V	G96	2009 YA_{10}	2009 12 17.41178	08 28 46.74	+23 36 48.4	21.6	V	G96
2009 YN_9	2009 12 17.35674	07 37 56.13	+15 21 12.1	20.9	V	G96	2009 YA_{10}	2009 12 20.43005	08 28 05.97	+23 48 29.6			691
2009 YN_9	2009 12 17.36697	07 37 55.66	+15 21 09.9	20.9	V	G96	2009 YA_{10}	2009 12 20.44781	08 28 05.62	+23 48 33.6			691
2009 YN_9	2009 12 17.37409	07 37 55.41	+15 21 08.2	20.5	V	G96	2009 YA_{10}	2009 12 20.46556	08 28 05.25	+23 48 37.9			691
2009 YN_9	2009 12 17.38122	07 37 55.05	+15 21 06.7	20.9	V	G96	2009 YB_{10}	* 2009 12 17.39321	08 25 17.32	+19 44 59.9	21.2	V	G96
2009 YN_9	2009 12 20.30869	07 35 44.92	+15 10 17.9			691	2009 YB_{10}	2009 12 17.40012	08 25 17.04	+19 45 01.0	21.2	V	G96
2009 YN_9	2009 12 20.32637	07 35 44.10	+15 10 14.2			691	2009 YB_{10}	2009 12 17.40706	08 25 16.86	+19 45 00.9	21.5	V	G96
2009 YN_9	2009 12 20.34406	07 35 43.24	+15 10 10.6			691	2009 YB_{10}	2009 12 17.40784	08 25 16.81	+19 45 01.7	21.3	V	691
2009 YO_9	* 2009 12 17.34972	07 38 31.66	+16 14 47.7	20.3	V	G96	2009 YB_{10}	2009 12 17.41415	08 25 16.57	+19 45 00.9	20.6	V	G96
2009 YO_9	2009 12 17.35031	07 38 31.66	+16 14 47.1	20.2	V	G96	2009 YB_{10}	2009 12 17.42554	08 25 16.30	+19 45 02.1	20.8	V	691
2009 YO_9	2009 12 17.35674	07 38 31.30	+16 14 45.3	20.4	V	G96	2009 YB_{10}	2009 12 17.44326	08 25 15.76	+19 45 02.4	20.9	V	691
2009 YO_9	2009 12 17.36697	07 38 30.80	+16 14 42.1	20.2	V	G96	2009 YB_{10}	2009 12 19.44212	08 24 14.78	+19 46 44.8	21.5	V	291
2009 YO_9	2009 12 17.36757	07 38 30.80	+16 14 41.4	20.3	V	G96	2009 YB_{10}	2009 12 19.44890	08 24 14.52	+19 46 45.0	21.3	V	291
2009 YO_9	2009 12 17.37409	07 38 30.44	+16 14 39.8	20.1	V	G96	2009 YB_{10}	2009 12 19.45650	08 24 14.31	+19 46 45.1	21.1	V	291
2009 YO_9	2009 12 17.37473	07 38 30.44	+16 14 39.1	20.3	V	G96	2009 YB_{10}	2009 12 25.46022	08 20 35.82	+19 53 24.3			691
2009 YO_9	2009 12 17.38122	07 38 30.12	+16 14 37.5	20.2	V	G96	2009 YB_{10}	2009 12 25.47790	08 20 35.08	+19 53 25.2			691
2009 YO_9	2009 12 17.38181	07 38 30.12	+16 14 36.8	20.1	V	G96	2009 YB_{10}	2009 12 25.49561	08 20 34.29	+19 53 27.5			691
2009 YO_9	2009 12 20.30869	07 36 06.36	+15 59 00.4			691	2009 YC_{10}	* 2009 12 17.39495	08 24 37.65	+23 38 44.4	20.5	V	G96
2009 YO_9	2009 12 20.32637	07 36 05.43	+15 58 55.9			691	2009 YC_{10}	2009 12 17.40191	08 24 37.44	+23 38 49.3	20.7	V	G96
2009 YO_9	2009 12 20.34406	07 36 04.48	+15 58 49.8			691	2009 YC_{10}	2009 12 17.40881	08 24 37.26	+23 38 55.1	20.9	V	G96
2009 YP_9	* 2009 12 17.34972	07 38 48.91	+16 06 22.1	21.4	V	G96	2009 YC_{10}	2009 12 17.41591	08 24 37.00	+23 38 59.8	20.6	V	G96
2009 YP_9	2009 12 17.35674	07 38 48.62	+16 06 22.9	21.1	V	G96	2009 YC_{10}	2009 12 19.37140	08 23 42.21	+24 03 24.1	20.2	V	G96
2009 YP_9	2009 12 17.36697	07 38 48.26	+16 06 23.2	22.4	V	G96	2009 YC_{10}	2009 12 19.37770	08 23 41.96	+24 03 28.4	20.5	V	G96
2009 YP_9	2009 12 17.37409	07 38 47.97	+16 06 23.8	21.4	V	G96	2009 YC_{10}	2009 12 19.38417	08 23 41.78	+24 03 33.6	20.3	V	G96
2009 YP_9	2009 12 17.38122	07 38 47.72	+16 06 24.1	21.4	V	G96	2009 YC_{10}	2009 12 19.39054	08 23 41.56	+24 03 38.3	20.1	V	G96
2009 YP_9	2009 12 20.30869	07 36 59.13	+16 09 46.7			691	2009 YD_{10}	* 2009 12 17.39495	08 25 22.98	+23 03 32.2	20.8	V	G96
2009 YP_9	2009 12 20.32637	07 36 58.44	+16 09 47.3			691	2009 YD_{10}	2009 12 17.40191	08 25 22.76	+23 03 32.9	20.7	V	G96
2009 YP_9	2009 12 20.34406	07 36 57.60	+16 09 48.7			691	2009 YD_{10}	2009 12 17.40881	08 25 22.58	+23 03 33.9	20.8	V	G96
2009 YQ_9	* 2009 12 17.34972	07 39 10.47	+15 22 47.3	20.9	V	G96	2009 YD_{10}	2009 12 17.41591	08 25 22.44	+23 03 35.4	21.6	V	G96
2009 YQ_9	2009 12 17.35674	07 39 10.18	+15 22 46.5	20.8	V	G96	2009 YD_{10}	2009 12 19.54217	08 24 26.53	+23 09 35.5	21.0	V	291
2009 YQ_9	2009 12 17.36697	07 39 09.75	+15 22 45.8	20.6	V	G96	2009 YD_{10}	2009 12 19.54608	08 24 26.41	+23 09 36.4	21.0	V	291
2009 YQ_9	2009 12 17.37409	07 39 09.46	+15 22 45.0	20.6	V	G96	2009 YD_{10}	2009 12 19.55023	08 24 26.29	+23 09 36.9	21.0	V	291

2009 YE_{10}	*	2009 12 17.40191	08 25 46.34	+23 41 40.5	20.2	V	G96	2009 YT_{10}		2009 12 19.23702	03 33 21.60	+21 38 10.1	21.0	V	G96
2009 YE_{10}		2009 12 17.40881	08 25 46.20	+23 41 44.7	20.4	V	G96	2009 YT_{10}		2009 12 19.24382	03 33 21.34	+21 38 08.4	20.2	V	G96
2009 YE_{10}		2009 12 17.41591	08 25 46.02	+23 41 48.1	20.7	V	G96	2009 YT_{10}		2009 12 19.25055	03 33 21.06	+21 38 06.9	20.4	V	G96
2009 YE_{10}		2009 12 19.37140	08 25 04.62	+23 59 01.5	20.5	V	G96	2009 YU_{10}	*	2009 12 18.24391	03 31 18.22	+23 21 50.7	20.9	V	G96
2009 YE_{10}		2009 12 19.37770	08 25 04.44	+23 59 04.7	20.3	V	G96	2009 YU_{10}		2009 12 18.25068	03 31 18.01	+23 21 49.5	21.2	V	G96
2009 YE_{10}		2009 12 19.38417	08 25 04.33	+23 59 08.2	20.4	V	G96	2009 YU_{10}		2009 12 18.25753	03 31 17.72	+23 21 47.5	20.8	V	G96
2009 YE_{10}		2009 12 19.39054	08 25 04.15	+23 59 12.0	20.1	V	G96	2009 YU_{10}		2009 12 18.26454	03 31 17.43	+23 21 46.2	20.4	V	G96
2009 YF_{10}	*	2009 12 17.48369	11 30 28.10	−02 49 21.0	20.9	V	691	2009 YU_{10}		2009 12 19.23227	03 30 42.76	+23 18 17.5	21.9	V	G96
2009 YF_{10}		2009 12 17.50229	11 30 28.88	−02 49 26.2	20.8	V	691	2009 YU_{10}		2009 12 19.23909	03 30 42.48	+23 18 16.9	21.3	V	G96
2009 YF_{10}		2009 12 17.52090	11 30 29.71	−02 49 31.5	20.8	V	691	2009 YU_{10}		2009 12 19.24580	03 30 42.26	+23 18 15.7	21.3	V	G96
2009 YF_{10}		2009 12 20.50871	11 32 39.16	−03 03 07.5			291	2009 YU_{10}		2009 12 19.25253	03 30 41.94	+23 18 13.7	21.7	V	G96
2009 YF_{10}		2009 12 20.51410	11 32 39.36	−03 03 09.0			291	2009 YV_{10}	*	2009 12 18.24391	03 31 39.93	+23 18 56.8	20.4	V	G96
2009 YF_{10}		2009 12 20.52205	11 32 39.70	−03 03 10.8			291	2009 YV_{10}		2009 12 18.25068	03 31 39.64	+23 18 56.8	20.3	V	G96
2009 YG_{10}	*	2009 12 18.22797	06 33 47.06	+18 46 17.0	20.6	V	691	2009 YV_{10}		2009 12 18.25753	03 31 39.39	+23 18 57.4	20.4	V	G96
2009 YG_{10}		2009 12 18.24561	06 33 45.95	+18 46 18.9	20.4	V	691	2009 YV_{10}		2009 12 18.26454	03 31 39.10	+23 18 57.4	20.1	V	G96
2009 YG_{10}		2009 12 18.26326	06 33 44.81	+18 46 20.8	20.6	V	691	2009 YV_{10}		2009 12 19.23227	03 31 01.66	+23 19 27.6	20.4	V	G96
2009 YG_{10}		2009 12 20.14500	06 31 48.89	+18 49 24.4			691	2009 YV_{10}		2009 12 19.23909	03 31 01.41	+23 19 27.9	19.9	V	G96
2009 YG_{10}		2009 12 20.16266	06 31 47.74	+18 49 26.7			691	2009 YV_{10}		2009 12 19.24580	03 31 01.16	+23 19 27.8	20.6	V	G96
2009 YG_{10}		2009 12 20.18036	06 31 46.64	+18 49 27.8			691	2009 YV_{10}		2009 12 19.25253	03 31 00.87	+23 19 27.8	20.7	V	G96
2009 YH_{10}	*	2009 12 18.24277	03 32 25.65	+21 35 43.9	21.6	V	G96	2009 YW_{10}	*	2009 12 18.24448	03 32 26.01	+24 04 40.1	21.1	V	G96
2009 YH_{10}		2009 12 18.24958	03 32 25.40	+21 35 43.3	21.8	V	G96	2009 YW_{10}		2009 12 18.25126	03 32 25.72	+24 04 38.2	20.6	V	G96
2009 YH_{10}		2009 12 18.25639	03 32 25.08	+21 35 42.6	21.4	V	G96	2009 YW_{10}		2009 12 18.25811	03 32 25.47	+24 04 36.5	20.9	V	G96
2009 YH_{10}		2009 12 18.26339	03 32 24.79	+21 35 42.3	21.7	V	G96	2009 YW_{10}		2009 12 19.23340	03 31 50.59	+24 00 27.3	20.6	V	G96
2009 YH_{10}		2009 12 19.23025	03 32 20.61	+21 34 09.3	20.7	V	G96	2009 YW_{10}		2009 12 19.24022	03 31 50.34	+24 00 25.6	20.1	V	G96
2009 YH_{10}		2009 12 19.23100	03 32 20.68	+21 34 09.2	20.9	V	G96	2009 YW_{10}		2009 12 19.24698	03 31 50.12	+24 00 24.0	21.0	V	G96
2009 YH_{10}		2009 12 19.23702	03 32 20.40	+21 34 08.7	20.8	V	G96	2009 YW_{10}		2009 12 19.25369	03 31 49.83	+24 00 22.3	20.9	V	G96
2009 YH_{10}		2009 12 19.23778	03 32 20.40	+21 34 08.6	21.0	V	G96	2009 YX_{10}	*	2009 12 18.24615	03 34 48.90	+22 30 07.2	21.5	V	G96
2009 YH_{10}		2009 12 19.24382	03 32 20.11	+21 34 08.0	20.9	V	G96	2009 YX_{10}		2009 12 18.25294	03 34 48.79	+22 30 02.9	21.1	V	G96
2009 YH_{10}		2009 12 19.24458	03 32 20.11	+21 34 07.9	21.6	V	G96	2009 YX_{10}		2009 12 18.25985	03 34 48.61	+22 29 58.1	21.2	V	G96
2009 YH_{10}		2009 12 19.25055	03 32 19.82	+21 34 06.7	21.2	V	G96	2009 YX_{10}		2009 12 18.26688	03 34 48.50	+22 29 53.0	21.1	V	G96
2009 YH_{10}		2009 12 19.25128	03 32 19.86	+21 34 07.0	21.2	V	G96	2009 YX_{10}		2009 12 19.07649	03 34 36.36	+22 20 54.7	21.2	V	691
2009 YJ_{10}	*	2009 12 18.24277	03 33 48.92	+20 35 48.1	20.7	V	G96	2009 YX_{10}		2009 12 19.09236	03 34 36.07	+22 20 44.9	21.1	V	691
2009 YJ_{10}		2009 12 18.24958	03 33 48.63	+20 35 46.3	20.7	V	G96	2009 YX_{10}		2009 12 19.10824	03 34 35.84	+22 20 34.5	21.1	V	691
2009 YJ_{10}		2009 12 18.25639	03 33 48.42	+20 35 44.8	21.1	V	G96	2009 YY_{10}	*	2009 12 18.24615	03 35 47.61	+22 15 17.4	20.9	V	G96
2009 YJ_{10}		2009 12 18.26339	03 33 48.13	+20 35 43.3	21.0	V	G96	2009 YY_{10}		2009 12 18.25294	03 35 47.32	+22 15 17.6	21.1	V	G96
2009 YJ_{10}		2009 12 19.07908	03 33 21.29	+20 32 30.2	21.0	V	691	2009 YY_{10}		2009 12 18.25985	03 35 47.07	+22 15 17.5	21.3	V	G96
2009 YJ_{10}		2009 12 19.09496	03 33 20.73	+20 32 26.4	21.2	V	691	2009 YY_{10}		2009 12 18.26688	03 35 46.71	+22 15 17.4	21.0	V	G96
2009 YJ_{10}		2009 12 19.11084	03 33 20.19	+20 32 22.7	21.3	V	691	2009 YY_{10}		2009 12 19.07649	03 35 13.69	+22 15 23.5	21.3	V	691
2009 YK_{10}	*	2009 12 18.24277	03 34 07.53	+21 32 46.8	20.6	V	G96	2009 YY_{10}		2009 12 19.09236	03 35 13.02	+22 15 22.7	21.3	V	691
2009 YK_{10}		2009 12 18.24958	03 34 07.32	+21 32 36.6	20.2	V	G96	2009 YY_{10}		2009 12 19.10824	03 35 12.38	+22 15 23.7	21.1	V	691
2009 YK_{10}		2009 12 18.25639	03 34 07.03	+21 32 26.4	20.4	V	G96	2009 YZ_{10}	*	2009 12 18.27113	04 37 30.75	+27 59 31.7	19.9	V	G96
2009 YK_{10}		2009 12 18.26339	03 34 06.81	+21 32 15.9	20.6	V	G96	2009 YZ_{10}		2009 12 18.27804	04 37 30.39	+27 59 27.0	20.2	V	G96
2009 YK_{10}		2009 12 19.23025	03 33 36.93	+21 08 29.1	20.6	V	G96	2009 YZ_{10}		2009 12 18.28660	04 37 29.92	+27 59 21.1	20.0	V	G96
2009 YK_{10}		2009 12 19.23702	03 33 36.75	+21 08 19.2	20.3	V	G96	2009 YZ_{10}		2009 12 18.29359	04 37 29.53	+27 59 16.4	20.1	V	G96
2009 YK_{10}		2009 12 19.24382	03 33 36.50	+21 08 09.2	20.4	V	G96	2009 YZ_{10}		2009 12 19.34152	04 36 34.97	+27 47 27.4	21.8	V	291
2009 YK_{10}		2009 12 19.25055	03 33 36.25	+21 07 59.2	20.1	V	G96	2009 YZ_{10}		2009 12 19.34589	04 36 34.67	+27 47 24.2	20.9	V	291
2009 YL_{10}	*	2009 12 18.24277	03 34 23.44	+21 02 20.7	20.0	V	G96	2009 YZ_{10}		2009 12 19.35017	04 36 34.53	+27 47 20.9	21.8	V	291
2009 YL_{10}		2009 12 18.24958	03 34 23.16	+21 02 19.9	20.3	V	G96	2009 YA_{11}	*	2009 12 18.28861	07 22 14.52	+29 45 30.1	20.8	V	691
2009 YL_{10}		2009 12 18.25639	03 34 22.90	+21 02 18.9	20.0	V	G96	2009 YA_{11}		2009 12 18.30633	07 22 13.26	+29 45 55.2	21.2	V	691
2009 YL_{10}		2009 12 18.26339	03 34 22.65	+21 02 18.4	20.3	V	G96	2009 YA_{11}		2009 12 18.32406	07 22 12.04	+29 46 20.1	21.3	V	691
2009 YL_{10}		2009 12 19.24382	03 33 47.98	+21 00 28.7	20.4	V	G96	2009 YA_{11}		2009 12 20.31341	07 19 55.38	+30 32 32.8	20.8	V	G96
2009 YL_{10}		2009 12 19.25055	03 33 47.70	+21 00 27.5	20.8	V	G96	2009 YA_{11}		2009 12 20.31971	07 19 54.91	+30 32 41.3	20.9	V	G96
2009 YM_{10}	*	2009 12 18.24277	03 34 53.94	+21 07 42.3	21.6	V	G96	2009 YA_{11}		2009 12 20.32604	07 19 54.40	+30 32 50.9	20.7	V	G96
2009 YM_{10}		2009 12 18.24958	03 34 53.68	+21 07 42.2	20.8	V	G96	2009 YA_{11}		2009 12 20.33242	07 19 53.94	+30 32 59.1	20.6	V	G96
2009 YM_{10}		2009 12 18.25639	03 34 53.36	+21 07 41.9	21.0	V	G96	2009 YB_{11}	*	2009 12 18.28861	07 22 15.37	+30 18 54.2	20.7	V	691
2009 YM_{10}		2009 12 18.26339	03 34 53.11	+21 07 41.5	21.0	V	G96	2009 YB_{11}		2009 12 18.30633	07 22 14.49	+30 19 01.5	20.7	V	691
2009 YM_{10}		2009 12 19.07908	03 34 23.32	+21 07 15.1	20.9	V	691	2009 YB_{11}		2009 12 18.32406	07 22 13.66	+30 19 08.4	21.1	V	691
2009 YM_{10}		2009 12 19.09496	03 34 22.70	+21 07 15.2	21.3	V	691	2009 YB_{11}		2009 12 20.31341	07 20 38.94	+30 32 00.6	20.8	V	G96
2009 YM_{10}		2009 12 19.11084	03 34 22.07	+21 07 14.7	20.8	V	691	2009 YB_{11}		2009 12 20.31971	07 20 38.65	+30 32 02.7	20.8	V	G96
2009 YN_{10}	*	2009 12 18.24334	03 29 47.90	+22 17 49.4	20.8	V	G96	2009 YB_{11}		2009 12 20.32604	07 20 38.32	+30 32 05.5	20.8	V	G96
2009 YN_{10}		2009 12 18.25015	03 29 47.65	+22 17 48.9	20.9	V	G96	2009 YB_{11}		2009 12 20.33242	07 20 38.00	+30 32 08.0	20.7	V	G96
2009 YN_{10}		2009 12 18.25696	03 29 47.40	+22 17 47.9	20.4	V	G96	2009 YC_{11}	*	2009 12 18.29380	07 00 47.39	+28 14 08.6	20.5	V	691
2009 YN_{10}		2009 12 18.26397	03 29 47.14	+22 17 47.0	20.8	V	G96	2009 YC_{11}		2009 12 18.31153	07 00 46.30	+28 14 15.5	20.1	V	691
2009 YN_{10}		2009 12 19.07649	03 29 21.45	+22 16 33.1	21.5	V	691	2009 YC_{11}		2009 12 18.32925	07 00 45.25	+28 14 21.4	20.2	V	691
2009 YN_{10}		2009 12 19.09236	03 29 20.92	+22 16 31.9	21.2	V	691	2009 YC_{11}		2009 12 19.23993	06 59 52.95	+28 19 45.7	20.2	V	691
2009 YN_{10}		2009 12 19.10824	03 29 20.39	+22 16 30.8	20.9	V	691	2009 YC_{11}		2009 12 19.25768	06 59 51.84	+28 19 52.4	20.2	V	691
2009 YO_{10}	*	2009 12 18.24334	03 31 10.88	+22 27 40.1	20.5	V	G96	2009 YC_{11}		2009 12 19.27542	06 59 50.76	+28 19 58.9	20.1	V	691
2009 YO_{10}		2009 12 18.25015	03 31 10.63	+22 27 38.9	20.8	V	G96	2009 YD_{11}	*	2009 12 18.31788	03 35 55.74	+10 29 55.3	20.5	V	291
2009 YO_{10}		2009 12 18.25696	03 31 10.41	+22 27 36.9	20.7	V	G96	2009 YD_{11}		2009 12 18.32162	03 35 55.61	+10 29 55.9	20.4	V	291
2009 YO_{10}		2009 12 18.26397	03 31 10.16	+22 27 35.7	20.9	V	G96	2009 YD_{11}		2009 12 18.32579	03 35 55.45	+10 29 56.4	20.6	V	291
2009 YO_{10}		2009 12 19.07649	03 30 44.60	+22 24 50.5	21.3	V	691	2009 YD_{11}		2009 12 19.25616	03 35 22.52	+10 31 44.7	21.2	V	291
2009 YO_{10}		2009 12 19.09236	03 30 44.09	+22 24 47.1	20.9	V	691	2009 YD_{11}		2009 12 19.25996	03 35 22.40	+10 31 45.4	20.9	V	291
2009 YO_{10}		2009 12 19.10824	03 30 43.55	+22 24 43.7	21.1	V	691	2009 YD_{11}		2009 12 19.26377	03 35 22.26	+10 31 45.8	21.0	V	291
2009 YP_{10}	*	2009 12 18.24334	03 31 28.52	+22 37 09.6	19.8	V	G96	2009 YE_{11}	*	2009 12 18.33758	07 38 21.04	+23 51 37.6	20.1	V	G96
2009 YP_{10}		2009 12 18.25015	03 31 28.30	+22 37 08.7	19.6	V	G96	2009 YE_{11}		2009 12 18.34324	07 38 20.72	+23 51 39.0	20.1	V	G96
2009 YP_{10}		2009 12 18.25696	03 31 28.09	+22 37 08.4	19.7	V	G96	2009 YE_{11}		2009 12 18.34897	07 38 20.43	+23 51 41.0	20.1	V	G96
2009 YP_{10}		2009 12 18.26397	03 31 27.80	+22 37 07.7	20.0	V	G96	2009 YE_{11}		2009 12 18.35476	07 38 20.11	+23 51 42.7	20.2	V	G96
2009 YP_{10}		2009 12 19.07649	03 31 03.76	+22 35 56.2	20.5	V	691	2009 YE_{11}		2009 12 19.34892	07 37 28.65	+23 56 31.1	20.5	V	691
2009 YP_{10}		2009 12 19.09236	03 31 03.27	+22 35 55.1	20.5	V	691	2009 YE_{11}		2009 12 19.36666	07 37 27.68	+23 56 36.3	20.7	V	691
2009 YP_{10}		2009 12 19.10824	03 31 02.77	+22 35 53.9	20.3	V	691	2009 YE_{11}		2009 12 19.38440	07 37 26.73	+23 56 41.1	20.6	V	691
2009 YQ_{10}	*	2009 12 18.24334	03 32 13.66	+21 49 46.2	20.4	V	G96	2009 YF_{11}	*	2009 12 18.33758	07 38 52.98	+23 53 07.2	20.2	V	G96
2009 YQ_{10}		2009 12 18.25015	03 32 13.41	+21 49 44.5	20.6	V	G96	2009 YF_{11}		2009 12 18.34324	07 38 52.69	+23 53 07.4	19.8	V	G96
2009 YQ_{10}		2009 12 18.25696	03 32 13.16	+21 49 43.1	20.4	V	G96	2009 YF_{11}		2009 12 18.34897	07 38 52.51	+23 53 07.4	19.9	V	G96
2009 YQ_{10}		2009 12 18.26397	03 32 12.87	+21 49 41.8	20.5	V	G96	2009 YF_{11}		2009 12 18.35476	07 38 52.22	+23 53 07.1	20.2	V	G96
2009 YQ_{10}		2009 12 19.07649	03 31 44.24	+21 47 00.9	21.2	V	691	2009 YF_{11}		2009 12 19.34892	07 38 08.59	+23 53 08.8	20.2	V	691
2009 YQ_{10}		2009 12 19.09236	03 31 43.62	+21 46 58.0	21.0	V	691	2009 YF_{11}		2009 12 19.36666	07 38 07.75	+23 53 09.0	20.3	V	691
2009 YQ_{10}		2009 12 19.10824	03 31 43.06	+21 46 55.0	21.0	V	691	2009 YF_{11}		2009 12 19.38440	07 38 06.90	+23 53 09.0	20.2	V	691
2009 YR_{10}	*	2009 12 18.24334	03 32 29.36	+22 04 45.2	20.1	V	G96	2009 YG_{11}	*	2009 12 18.33758	07 38 59.53	+24 49 17.0	20.7	V	G96
2009 YR_{10}		2009 12 18.25015	03 32 29.18	+22 04 43.1	19.8	V	G96	2009 YG_{11}		2009 12 18.34324	07 38 59.31	+24 49 17.8	21.2	V	G96
2009 YR_{10}		2009 12 18.25696	03 32 29.00	+22 04 40.2	20.1	V	G96	2009 YG_{11}		2009 12 18.34897	07 38 58.99	+24 49 18.8	20.9	V	G96
2009 YR_{10}		2009 12 18.26397	03 32 28.78	+22 04 38.1	20.0	V	G96	2009 YG_{11}		2009 12 18.35476	07 38 58.74	+24 49 19.3	20.9	V	G96
2009 YR_{10}		2009 12 19.07649	03 32 09.16	+22 00 04.3	20.1	V	691	2009 YG_{11}		2009 12 19.34892	07 38 11.08	+24 50 55.6	21.3	V	691
2009 YR_{10}		2009 12 19.09236	03 32 08.68	+21 59 59.3	19.7	V	691	2009 YG_{11}		2009 12 19.36666	07 38 10.25	+24 50 56.7	20.7	V	691
2009 YR_{10}		2009 12 19.10824	03 32 08.34	+21 59 53.9	20.5	V	691	2009 YG_{11}		2009 12 19.38440	07 38 09.28	+24 50 59.3	20.9	V	691
2009 YS_{10}	*	2009 12 18.24334	03 32 48.15	+22 41 22.7	21.4	V	G96	2009 YH_{11}	*	2009 12 18.33758	07 40 37.38	+24 27 38.2	20.8	V	G96
2009 YS_{10}		2009 12 18.25015	03 32 48.01	+22 41 20.6	21.1	V	G96	2009 YH_{11}		2009 12 18.34897	07 40 36.87	+24 27 39.7	20.7	V	G96
2009 YS_{10}		2009 12 18.25696	03 32 47.94	+22 41 18.6	21.3	V	G96	2009 YH_{11}		2009 12 18.35476	07 40 36.62	+24 27 41.1	20.8	V	G96
2009 YS_{10}		2009 12 18.26397	03 32 47.79	+22 41 16.0	21.5	V	G96	2009 YH_{11}		2009 12 19.35139	07 39 52.61	+24 30 37.1	20.9	V	691
2009 YS_{10}		2009 12 19.07649	03 32 39.33	+22 37 16.4	21.3	V	691	2009 YH_{11}		2009 12 19.36914	07 39 51.81	+24 30 40.0	20.8	V	691
2009 YS_{10}		2009 12 19.09236	03 32 39.10	+22 37 12.0	21.5	V	691	2009 YH_{11}		2009 12 19.38688	07 39 50.92	+24 30 43.6	21.5	V	691
2009 YS_{10}		2009 12 19.10824	03 32 38.91	+22 37 07.7	21.1	V	691	2009 YJ_{11}	*	2009 12 18.33758	07 41 31.59	+24 38 50.2	21.0	V	G96
2009 YT_{10}	*	2009 12 18.24334	03 33 56.34	+21 41 18.5	20.8	V	G96	2009 YJ_{11}		2009 12 18.34324	07 41 31.38	+24 38 51.9	20.7	V	G96
2009 YT_{10}		2009 12 18.25015	03 33 56.08	+21 41 17.5	20.7	V	G96	2009 YJ_{11}		2009 12 18.34897	07 41 31.12	+24 38 53.7	21.2	V	G96
2009 YT_{10}		2009 12 18.25696	03 33 55.83	+21 41 15.9	20.9	V	G96	2009 YJ_{11}		2009 12 18.35476	07 41 30.87	+24 38 55.4	21.3	V	G96
2009 YT_{10}		2009 12 18.26397	03 33 55.58	+21 41 14.8	20.9	V	G96	2009 YJ_{11}		2009 12 19.35139	07 40 50.63	+24 43 46.3	20.9	V	691
2009 YT_{10}		2009 12 19.23025	03 33 21.85	+21 38 11.4	20.6	V	G96	2009 YJ_{11}		2009 12 19.36914	07 40 49.96	+24 43 51.5	20.7	V	691

2009 YJ_{11}		2009 12 19.38688	07 40 49.17	+24 43 56.8	20.9	V	691	2009 YX_{11}		2009 12 18.34552	07 36 18.00	+25 48 10.2	21.0	V	G96
2009 YK_{11}	*	2009 12 18.33758	07 41 57.84	+24 50 16.4	20.6	V	G96	2009 YX_{11}		2009 12 18.35130	07 36 17.71	+25 48 11.7	20.7	V	G96
2009 YK_{11}		2009 12 18.34324	07 41 57.33	+24 50 13.3	20.5	V	G96	2009 YX_{11}		2009 12 18.35707	07 36 17.46	+25 48 13.6	20.5	V	G96
2009 YK_{11}		2009 12 18.34897	07 41 56.86	+24 50 10.1	20.4	V	G96	2009 YX_{11}		2009 12 19.34133	07 35 34.29	+25 52 57.0	20.8	V	691
2009 YK_{11}		2009 12 18.35476	07 41 56.40	+24 50 07.0	20.6	V	G96	2009 YX_{11}		2009 12 19.35907	07 35 33.47	+25 53 02.3	21.3	V	691
2009 YK_{11}		2009 12 19.35139	07 40 36.06	+24 40 53.9	20.9	V	691	2009 YX_{11}		2009 12 19.37681	07 35 32.60	+25 53 07.2	21.3	V	691
2009 YK_{11}		2009 12 19.36914	07 40 34.57	+24 40 44.2	20.9	V	691	2009 YY_{11}	*	2009 12 18.34029	04 58 51.57	+21 45 41.7	21.1	V	291
2009 YK_{11}		2009 12 19.38688	07 40 33.05	+24 40 34.3	21.3	V	691	2009 YY_{11}		2009 12 18.34810	04 58 51.17	+21 45 38.5	21.4	V	291
2009 YL_{11}	*	2009 12 18.33758	07 42 19.87	+24 15 53.3	20.9	V	G96	2009 YY_{11}		2009 12 18.35565	04 58 50.77	+21 45 35.4	21.3	V	291
2009 YL_{11}		2009 12 18.34324	07 42 19.54	+24 15 51.7	20.9	V	G96	2009 YY_{11}		2009 12 19.13129	04 58 11.40	+21 40 26.3	21.3	V	291
2009 YL_{11}		2009 12 18.34897	07 42 19.26	+24 15 50.6	21.0	V	G96	2009 YY_{11}		2009 12 19.13551	04 58 11.17	+21 40 25.3	21.3	V	291
2009 YL_{11}		2009 12 18.35476	07 42 18.93	+24 15 49.1	20.9	V	G96	2009 YY_{11}		2009 12 19.14125	04 58 10.89	+21 40 22.5	21.6	V	291
2009 YL_{11}		2009 12 19.35139	07 41 26.38	+24 12 16.3	20.7	V	691	2009 YZ_{11}	*	2009 12 18.34039	07 33 54.25	+24 11 58.7	20.7	V	G96
2009 YL_{11}		2009 12 19.36914	07 41 25.38	+24 12 12.4	20.4	V	691	2009 YZ_{11}		2009 12 18.34609	07 33 54.00	+24 12 00.5	20.7	V	G96
2009 YL_{11}		2009 12 19.38688	07 41 24.36	+24 12 08.9	20.5	V	691	2009 YZ_{11}		2009 12 18.35188	07 33 53.71	+24 12 02.3	20.8	V	G96
2009 YM_{11}	*	2009 12 18.33815	07 39 20.05	+25 03 51.3	20.6	V	G96	2009 YZ_{11}		2009 12 18.35765	07 33 53.42	+24 12 04.2	20.9	V	G96
2009 YM_{11}		2009 12 18.34382	07 39 19.76	+25 03 53.0	20.9	V	G96	2009 YZ_{11}		2009 12 19.34892	07 33 08.45	+24 17 09.6	21.0	V	691
2009 YM_{11}		2009 12 18.34955	07 39 19.44	+25 03 54.6	21.0	V	G96	2009 YZ_{11}		2009 12 19.36666	07 33 07.59	+24 17 15.9	20.6	V	691
2009 YM_{11}		2009 12 18.35534	07 39 19.15	+25 03 56.3	20.6	V	G96	2009 YZ_{11}		2009 12 19.38440	07 33 06.70	+24 17 20.5	20.8	V	691
2009 YM_{11}		2009 12 19.34133	07 38 31.28	+25 08 49.8	21.4	V	691	2009 YA_{12}	*	2009 12 18.34039	07 34 25.10	+24 04 00.6	20.2	V	G96
2009 YM_{11}		2009 12 19.34892	07 38 30.91	+25 08 52.0	20.6	V	691	2009 YA_{12}		2009 12 18.34609	07 34 24.81	+24 04 02.3	20.2	V	G96
2009 YM_{11}		2009 12 19.35907	07 38 30.41	+25 08 54.7	21.0	V	691	2009 YA_{12}		2009 12 18.35188	07 34 24.52	+24 04 04.0	20.1	V	G96
2009 YM_{11}		2009 12 19.36666	07 38 29.96	+25 08 57.2	20.8	V	691	2009 YA_{12}		2009 12 18.35765	07 34 24.27	+24 04 05.4	20.3	V	G96
2009 YM_{11}		2009 12 19.37681	07 38 29.45	+25 08 59.6	21.3	V	691	2009 YA_{12}		2009 12 19.34892	07 33 36.39	+24 08 33.2	20.2	V	691
2009 YM_{11}		2009 12 19.38440	07 38 29.05	+25 09 03.0	20.7	V	691	2009 YA_{12}		2009 12 19.36666	07 33 35.48	+24 08 37.9	20.2	V	691
2009 YN_{11}	*	2009 12 18.33815	07 40 11.02	+25 29 16.6	21.2	V	G96	2009 YA_{12}		2009 12 19.38440	07 33 34.60	+24 08 43.0	20.5	V	691
2009 YN_{11}		2009 12 18.34382	07 40 10.66	+25 29 17.1	20.8	V	G96	2009 YB_{12}	*	2009 12 18.34039	07 35 40.20	+24 01 24.3	20.9	V	G96
2009 YN_{11}		2009 12 18.34955	07 40 10.34	+25 29 17.4	21.4	V	G96	2009 YB_{12}		2009 12 18.34609	07 35 39.98	+24 01 24.9	20.8	V	G96
2009 YN_{11}		2009 12 18.35534	07 40 10.02	+25 29 17.5	21.3	V	G96	2009 YB_{12}		2009 12 18.35188	07 35 39.73	+24 01 25.4	21.1	V	G96
2009 YN_{11}		2009 12 19.34133	07 39 13.26	+25 29 50.5	21.7	V	691	2009 YB_{12}		2009 12 18.35765	07 35 39.51	+24 01 26.1	20.7	V	G96
2009 YN_{11}		2009 12 19.35907	07 39 12.23	+25 29 52.0	21.6	V	691	2009 YB_{12}		2009 12 19.34892	07 35 02.57	+24 03 15.6	21.4	V	691
2009 YN_{11}		2009 12 19.37681	07 39 11.21	+25 29 52.1	21.2	V	691	2009 YB_{12}		2009 12 19.36666	07 35 01.87	+24 03 17.7	21.1	V	691
2009 YO_{11}	*	2009 12 18.33815	07 41 41.60	+25 53 04.1	19.3	V	G96	2009 YB_{12}		2009 12 19.38440	07 35 01.13	+24 03 19.7	20.9	V	691
2009 YO_{11}		2009 12 18.34382	07 41 41.35	+25 53 04.5	19.3	V	G96	2009 YC_{12}	*	2009 12 18.34039	07 37 07.64	+24 02 06.7	20.7	V	G96
2009 YO_{11}		2009 12 18.34955	07 41 41.06	+25 53 04.8	19.4	V	G96	2009 YC_{12}		2009 12 18.34609	07 37 07.42	+24 02 06.7	20.4	V	G96
2009 YO_{11}		2009 12 18.35534	07 41 40.81	+25 53 05.1	19.3	V	G96	2009 YC_{12}		2009 12 18.35188	07 37 07.14	+24 02 06.9	20.6	V	G96
2009 YO_{11}		2009 12 19.34381	07 40 58.90	+25 54 07.2	19.6	V	691	2009 YC_{12}		2009 12 18.35765	07 37 06.88	+24 02 07.0	20.6	V	G96
2009 YO_{11}		2009 12 19.36155	07 40 58.10	+25 54 08.0	19.3	V	691	2009 YC_{12}		2009 12 19.34892	07 36 24.65	+24 02 34.2	20.5	V	691
2009 YO_{11}		2009 12 19.37929	07 40 57.29	+25 54 09.2	19.4	V	691	2009 YC_{12}		2009 12 19.36666	07 36 23.87	+24 02 34.9	20.7	V	691
2009 YP_{11}	*	2009 12 18.33815	07 41 48.08	+25 59 33.1	20.2	V	G96	2009 YC_{12}		2009 12 19.38440	07 36 23.07	+24 02 35.6	20.6	V	691
2009 YP_{11}		2009 12 18.33872	07 41 48.08	+25 59 32.8	20.1	V	G96	2009 YD_{12}	*	2009 12 18.34139	05 00 26.25	+22 01 00.6	21.1	V	291
2009 YP_{11}		2009 12 18.34382	07 41 47.86	+25 59 35.0	20.2	V	G96	2009 YD_{12}		2009 12 18.34920	05 00 25.82	+22 00 58.1	21.4	V	291
2009 YP_{11}		2009 12 18.34955	07 41 47.61	+25 59 36.9	20.1	V	G96	2009 YD_{12}		2009 12 18.35674	05 00 25.41	+22 00 55.8	21.6	V	291
2009 YP_{11}		2009 12 18.35013	07 41 47.61	+25 59 36.8	19.8	V	G96	2009 YD_{12}		2009 12 19.16812	04 59 43.39	+21 57 12.5	21.7	V	291
2009 YP_{11}		2009 12 18.35534	07 41 47.36	+25 59 38.7	19.8	V	G96	2009 YD_{12}		2009 12 19.17219	04 59 43.18	+21 57 11.4	21.9	V	291
2009 YP_{11}		2009 12 18.35594	07 41 47.36	+25 59 38.7	19.8	V	G96	2009 YD_{12}		2009 12 19.17652	04 59 42.96	+21 57 10.1	21.9	V	291
2009 YP_{11}		2009 12 19.34381	07 41 07.62	+26 05 03.5	20.1	V	691	2009 YE_{12}	*	2009 12 18.34154	07 28 48.46	+25 42 36.3	20.8	V	G96
2009 YP_{11}		2009 12 19.36155	07 41 06.88	+26 05 09.4	20.0	V	691	2009 YE_{12}		2009 12 18.34723	07 28 48.39	+25 42 41.9	20.8	V	G96
2009 YP_{11}		2009 12 19.37929	07 41 06.12	+26 05 15.3	19.9	V	691	2009 YE_{12}		2009 12 18.35303	07 28 48.32	+25 42 47.9	20.9	V	G96
2009 YQ_{11}	*	2009 12 18.33872	07 37 28.45	+26 28 19.7	20.3	V	G96	2009 YE_{12}		2009 12 18.35880	07 28 48.25	+25 42 53.7	20.7	V	G96
2009 YQ_{11}		2009 12 18.33925	07 37 28.41	+26 28 20.0	20.3	V	G96	2009 YE_{12}		2009 12 19.33885	07 28 39.85	+25 59 27.5	21.2	V	691
2009 YQ_{11}		2009 12 18.34437	07 37 28.16	+26 28 19.6	20.3	V	G96	2009 YE_{12}		2009 12 19.35659	07 28 39.60	+25 59 45.8	21.0	V	691
2009 YQ_{11}		2009 12 18.34495	07 37 28.16	+26 28 20.6	20.5	V	G96	2009 YE_{12}		2009 12 19.37434	07 28 39.30	+26 00 03.7	20.8	V	691
2009 YQ_{11}		2009 12 18.35013	07 37 27.91	+26 28 21.0	20.4	V	G96	2009 YF_{12}	*	2009 12 18.34154	07 28 55.16	+25 50 09.8	20.4	V	G96
2009 YQ_{11}		2009 12 18.35072	07 37 27.87	+26 28 21.3	20.5	V	G96	2009 YF_{12}		2009 12 18.34723	07 28 54.84	+25 50 11.3	20.7	V	G96
2009 YQ_{11}		2009 12 18.35594	07 37 27.66	+26 28 21.8	20.8	V	G96	2009 YF_{12}		2009 12 18.35303	07 28 54.51	+25 50 12.9	20.3	V	G96
2009 YQ_{11}		2009 12 18.35651	07 37 27.62	+26 28 22.4	21.1	V	G96	2009 YF_{12}		2009 12 18.35880	07 28 54.22	+25 50 14.8	20.5	V	G96
2009 YQ_{11}		2009 12 19.34133	07 36 43.84	+26 30 21.7	20.6	V	691	2009 YF_{12}		2009 12 19.33885	07 28 02.55	+25 54 53.4	20.8	V	691
2009 YQ_{11}		2009 12 19.35907	07 36 43.03	+26 30 23.6	21.0	V	691	2009 YF_{12}		2009 12 19.35659	07 28 01.49	+25 54 58.1	21.2	V	691
2009 YQ_{11}		2009 12 19.37681	07 36 42.12	+26 30 25.9	21.2	V	691	2009 YF_{12}		2009 12 19.37434	07 28 00.53	+25 55 02.6	20.0	V	691
2009 YR_{11}	*	2009 12 18.33872	07 38 50.38	+26 12 55.1	20.6	V	G96	2009 YG_{12}	*	2009 12 18.34154	07 29 19.42	+25 51 08.4	21.2	V	G96
2009 YR_{11}		2009 12 18.34437	07 38 50.13	+26 12 55.7	21.0	V	G96	2009 YG_{12}		2009 12 18.34723	07 29 19.10	+25 51 09.6	20.9	V	G96
2009 YR_{11}		2009 12 18.35013	07 38 49.84	+26 12 56.5	20.7	V	G96	2009 YG_{12}		2009 12 18.35303	07 29 18.88	+25 51 11.8	20.9	V	G96
2009 YR_{11}		2009 12 18.35594	07 38 49.59	+26 12 57.3	21.1	V	G96	2009 YG_{12}		2009 12 18.35880	07 29 18.60	+25 51 13.4	21.1	V	G96
2009 YR_{11}		2009 12 19.34133	07 38 08.26	+26 14 57.7	20.6	V	691	2009 YG_{12}		2009 12 19.33885	07 28 34.79	+25 55 28.1	21.4	V	691
2009 YR_{11}		2009 12 19.35907	07 38 07.42	+26 15 00.0	21.0	V	691	2009 YG_{12}		2009 12 19.35659	07 28 33.97	+25 55 32.6	20.9	V	691
2009 YR_{11}		2009 12 19.37681	07 38 06.64	+26 15 01.7	21.3	V	691	2009 YG_{12}		2009 12 19.37434	07 28 33.16	+25 55 36.8	21.0	V	691
2009 YS_{11}	*	2009 12 18.33925	07 34 15.09	+26 13 59.3	20.5	V	G96	2009 YH_{12}	*	2009 12 18.34154	07 32 08.41	+25 30 45.7	19.9	V	G96
2009 YS_{11}		2009 12 18.34495	07 34 14.84	+26 14 00.5	20.7	V	G96	2009 YH_{12}		2009 12 18.34723	07 32 08.01	+25 30 45.3	20.6	V	G96
2009 YS_{11}		2009 12 18.35072	07 34 14.59	+26 14 01.4	20.6	V	G96	2009 YH_{12}		2009 12 18.35303	07 32 07.72	+25 30 44.6	20.6	V	G96
2009 YS_{11}		2009 12 18.35651	07 34 14.30	+26 14 02.2	20.6	V	G96	2009 YH_{12}		2009 12 18.35880	07 32 07.44	+25 30 44.2	20.7	V	G96
2009 YS_{11}		2009 12 19.34133	07 33 31.93	+26 16 34.9	20.4	V	691	2009 YH_{12}		2009 12 19.33885	07 31 17.39	+25 28 19.7	20.4	V	691
2009 YS_{11}		2009 12 19.35907	07 33 31.15	+26 16 37.2	20.3	V	691	2009 YH_{12}		2009 12 19.35659	07 31 16.46	+25 28 17.3	20.5	V	691
2009 YS_{11}		2009 12 19.37681	07 33 30.28	+26 16 39.1	20.2	V	691	2009 YH_{12}		2009 12 19.37434	07 31 15.54	+25 28 14.4	20.5	V	691
2009 YT_{11}	*	2009 12 18.33925	07 35 24.61	+26 58 15.2	19.9	V	G96	2009 YJ_{12}	*	2009 12 18.34154	07 32 26.16	+25 34 25.8	21.2	V	G96
2009 YT_{11}		2009 12 18.34495	07 35 24.36	+26 58 16.7	20.1	V	G96	2009 YJ_{12}		2009 12 18.34723	07 32 25.87	+25 34 28.5	22.4	V	G96
2009 YT_{11}		2009 12 18.35072	07 35 24.07	+26 58 18.3	20.2	V	G96	2009 YJ_{12}		2009 12 18.35303	07 32 25.58	+25 34 29.8	22.1	V	G96
2009 YT_{11}		2009 12 18.35651	07 35 23.78	+26 58 19.9	19.9	V	G96	2009 YJ_{12}		2009 12 18.35880	07 32 25.26	+25 34 31.8	21.5	V	G96
2009 YT_{11}		2009 12 19.33880	07 34 54.30	+27 05 54.6	21.0	V	G96	2009 YJ_{12}		2009 12 19.33885	07 31 36.03	+25 39 57.3	21.0	V	691
2009 YT_{11}		2009 12 19.34460	07 34 54.04	+27 05 56.7	20.7	V	G96	2009 YJ_{12}		2009 12 19.35659	07 31 35.07	+25 40 02.2	20.9	V	691
2009 YT_{11}		2009 12 19.35027	07 34 53.79	+27 05 59.2	20.9	V	G96	2009 YJ_{12}		2009 12 19.37434	07 31 34.14	+25 40 08.3	21.4	V	691
2009 YT_{11}		2009 12 19.35788	07 34 53.47	+27 06 01.5	20.4	V	G96	2009 YK_{12}	*	2009 12 18.34208	07 27 48.67	+26 34 19.4	21.1	V	G96
2009 YU_{11}	*	2009 12 18.33981	04 58 09.61	+22 02 28.2	20.7	V	291	2009 YK_{12}		2009 12 18.34780	07 27 48.38	+26 34 20.4	20.8	V	G96
2009 YU_{11}		2009 12 18.34762	04 58 09.09	+22 02 27.9	20.7	V	291	2009 YK_{12}		2009 12 18.35360	07 27 48.06	+26 34 21.3	20.3	V	G96
2009 YU_{11}		2009 12 18.35516	04 58 08.57	+22 02 27.6	21.0	V	291	2009 YK_{12}		2009 12 19.33885	07 26 59.78	+26 37 28.4	20.8	V	691
2009 YU_{11}		2009 12 19.16660	04 57 16.57	+22 02 01.4	20.9	V	291	2009 YK_{12}		2009 12 19.35659	07 26 58.78	+26 37 31.1	20.8	V	691
2009 YU_{11}		2009 12 19.17069	04 57 16.30	+22 02 01.4	20.9	V	291	2009 YK_{12}		2009 12 19.37434	07 26 57.89	+26 37 34.8	20.6	V	691
2009 YU_{11}		2009 12 19.17501	04 57 16.02	+22 02 01.3	21.1	V	291	2009 YL_{12}	*	2009 12 18.34208	07 29 15.36	+26 26 09.0	20.2	V	G96
2009 YV_{11}	*	2009 12 18.33984	07 34 00.55	+25 22 45.3	20.8	V	G96	2009 YL_{12}		2009 12 18.34780	07 29 15.07	+26 26 11.0	20.2	V	G96
2009 YV_{11}		2009 12 18.34552	07 34 00.26	+25 22 47.3	20.6	V	G96	2009 YL_{12}		2009 12 18.35360	07 29 14.78	+26 26 13.0	20.1	V	G96
2009 YV_{11}		2009 12 18.35130	07 34 00.01	+25 22 49.8	20.5	V	G96	2009 YL_{12}		2009 12 18.35939	07 29 14.46	+26 26 15.0	20.0	V	G96
2009 YV_{11}		2009 12 18.35707	07 33 59.76	+25 22 52.2	20.6	V	G96	2009 YL_{12}		2009 12 19.33885	07 28 26.27	+26 31 53.5	20.2	V	691
2009 YV_{11}		2009 12 19.34133	07 33 16.73	+25 29 37.0	20.5	V	691	2009 YL_{12}		2009 12 19.35659	07 28 25.33	+26 32 00.1	20.0	V	691
2009 YV_{11}		2009 12 19.35907	07 33 15.91	+25 29 44.2	20.6	V	691	2009 YL_{12}		2009 12 19.37434	07 28 24.40	+26 32 06.4	19.9	V	691
2009 YV_{11}		2009 12 19.37681	07 33 15.20	+25 29 51.9	20.2	V	691	2009 YM_{12}	*	2009 12 18.34208	07 29 20.54	+26 37 38.4	21.1	V	G96
2009 YW_{11}	*	2009 12 18.33984	07 36 10.72	+25 09 38.3	20.9	V	G96	2009 YM_{12}		2009 12 18.34780	07 29 20.25	+26 37 38.6	20.9	V	G96
2009 YW_{11}		2009 12 18.34552	07 36 10.47	+25 09 37.9	20.7	V	G96	2009 YM_{12}		2009 12 18.35360	07 29 19.96	+26 37 38.4	20.9	V	G96
2009 YW_{11}		2009 12 18.35130	07 36 10.18	+25 09 37.5	20.6	V	G96	2009 YM_{12}		2009 12 18.35939	07 29 19.64	+26 37 38.4	20.9	V	G96
2009 YW_{11}		2009 12 18.35707	07 36 09.93	+25 09 37.3	20.6	V	G96	2009 YM_{12}		2009 12 19.33885	07 28 33.54	+26 37 33.5	21.0	V	691
2009 YW_{11}		2009 12 19.34133	07 35 26.18	+25 08 49.8	20.6	V	691	2009 YM_{12}		2009 12 19.35659	07 28 32.69	+26 37 33.8	21.5	V	691
2009 YW_{11}		2009 12 19.34892	07 35 25.78	+25 08 49.7	20.6	V	691	2009 YM_{12}		2009 12 19.37434	07 28 31.79	+26 37 33.9	20.6	V	691
2009 YW_{11}		2009 12 19.35907	07 35 25.34	+25 08 49.4	20.4	V	691	2009 YN_{12}	*	2009 12 18.34208	07 29 34.72	+26 23 22.3	20.8	V	G96
2009 YW_{11}		2009 12 19.36666	07 35 24.98	+25 08 49.0	21.2	V	691	2009 YN_{12}		2009 12 18.34780	07 29 34.44	+26 23 23.8	21.1	V	G96
2009 YW_{11}		2009 12 19.37681	07 35 24.52	+25 08 48.1	21.2	V	691	2009 YN_{12}		2009 12 18.35360	07 29 34.15	+26 23 24.9	20.9	V	G96
2009 YW_{11}		2009 12 19.38440	07 35 24.14	+25 08 48.4	20.9	V	691	2009 YN_{12}		2009 12 18.35939	07 29 33.90	+26 23 26.4	20.9	V	G96
2009 YX_{11}	*	2009 12 18.33984	07 36 18.25	+25 48 08.8	20.7	V	G96	2009 YN_{12}		2009 12 19.33885	07 28 46.80	+26 27 36.0	21.2	V	691

2009 YN$_{12}$		2009 12 19.35659	07 28 45.89	+26 27 40.1	20.7	V	691	2009 YC$_{13}$		2009 12 20.39831	07 50 14.38	+16 10 38.7			691
2009 YN$_{12}$		2009 12 19.37434	07 28 44.95	+26 27 44.6	20.3	V	691	2009 YD$_{13}$	*	2009 12 18.36859	07 51 44.10	+15 41 52.8	20.5	V	G96
2009 YO$_{12}$	*	2009 12 18.34208	07 30 15.58	+26 12 28.8	19.9	V	G96	2009 YD$_{13}$		2009 12 18.37659	07 51 43.74	+15 41 51.2	20.9	V	G96
2009 YO$_{12}$		2009 12 18.34780	07 30 15.33	+26 12 30.0	19.8	V	G96	2009 YD$_{13}$		2009 12 18.38463	07 51 43.45	+15 41 49.6	20.9	V	G96
2009 YO$_{12}$		2009 12 18.35360	07 30 15.04	+26 12 31.4	19.7	V	G96	2009 YD$_{13}$		2009 12 18.39268	07 51 43.12	+15 41 47.2	20.8	V	G96
2009 YO$_{12}$		2009 12 18.35939	07 30 14.79	+26 12 32.6	19.9	V	G96	2009 YD$_{13}$		2009 12 20.36296	07 50 20.08	+15 33 48.1			691
2009 YO$_{12}$		2009 12 19.33885	07 29 31.23	+26 16 19.3	20.0	V	691	2009 YD$_{13}$		2009 12 20.38064	07 50 19.28	+15 33 43.8			691
2009 YO$_{12}$		2009 12 19.35659	07 29 30.40	+26 16 23.6	19.9	V	691	2009 YD$_{13}$		2009 12 20.39831	07 50 18.48	+15 33 39.8			691
2009 YO$_{12}$		2009 12 19.37434	07 29 29.55	+26 16 27.4	19.8	V	691	2009 YE$_{13}$	*	2009 12 18.36859	07 52 03.46	+15 40 28.6	22.2	V	G96
2009 YP$_{12}$	*	2009 12 18.34208	07 30 44.28	+26 24 31.5	21.3	V	G96	2009 YE$_{13}$		2009 12 18.37659	07 52 03.10	+15 40 29.5	21.5	V	G96
2009 YP$_{12}$		2009 12 18.34780	07 30 44.02	+26 24 31.5	21.6	V	G96	2009 YE$_{13}$		2009 12 18.38463	07 52 02.82	+15 40 30.4	21.2	V	G96
2009 YP$_{12}$		2009 12 18.35360	07 30 43.74	+26 24 30.7	21.1	V	G96	2009 YE$_{13}$		2009 12 18.39268	07 52 02.53	+15 40 31.5	21.3	V	G96
2009 YP$_{12}$		2009 12 18.35939	07 30 43.41	+26 24 31.1	21.7	V	G96	2009 YE$_{13}$		2009 12 20.36296	07 50 52.27	+15 43 27.3			691
2009 YP$_{12}$		2009 12 19.33885	07 29 56.93	+26 23 58.3	21.2	V	691	2009 YE$_{13}$		2009 12 20.38064	07 50 51.52	+15 43 28.8			691
2009 YP$_{12}$		2009 12 19.35659	07 29 56.01	+26 23 57.9	21.3	V	691	2009 YE$_{13}$		2009 12 20.39831	07 50 50.82	+15 43 31.1			691
2009 YP$_{12}$		2009 12 19.37434	07 29 55.18	+26 23 56.7	21.2	V	691	2009 YF$_{13}$	*	2009 12 18.36859	07 52 37.23	+16 01 46.5	20.6	V	G96
2009 YQ$_{12}$	*	2009 12 18.34208	07 30 58.46	+26 32 11.8	20.4	V	G96	2009 YF$_{13}$		2009 12 18.37659	07 52 36.84	+16 01 45.9	20.4	V	G96
2009 YQ$_{12}$		2009 12 18.34780	07 30 58.14	+26 32 11.7	20.4	V	G96	2009 YF$_{13}$		2009 12 18.38463	07 52 36.44	+16 01 44.6	20.3	V	G96
2009 YQ$_{12}$		2009 12 18.35360	07 30 57.81	+26 32 11.8	20.3	V	G96	2009 YF$_{13}$		2009 12 18.39268	07 52 36.12	+16 01 43.9	20.5	V	G96
2009 YQ$_{12}$		2009 12 18.35939	07 30 57.49	+26 32 11.7	20.3	V	G96	2009 YF$_{13}$		2009 12 20.36296	07 51 03.67	+15 58 33.3			691
2009 YQ$_{12}$		2009 12 19.33885	07 30 05.05	+26 32 00.8	20.3	V	691	2009 YF$_{13}$		2009 12 20.38064	07 51 02.77	+15 58 31.5			691
2009 YQ$_{12}$		2009 12 19.35659	07 30 04.03	+26 32 00.2	20.4	V	691	2009 YF$_{13}$		2009 12 20.39831	07 51 01.85	+15 58 29.5			691
2009 YQ$_{12}$		2009 12 19.37434	07 30 03.02	+26 32 00.3	20.4	V	691	2009 YG$_{13}$	*	2009 12 18.36859	07 52 52.03	+15 23 32.8	22.6	V	G96
2009 YR$_{12}$	*	2009 12 18.34208	07 31 02.24	+25 59 54.1	20.5	V	G96	2009 YG$_{13}$		2009 12 18.37659	07 52 51.81	+15 23 32.4	21.9	V	G96
2009 YR$_{12}$		2009 12 18.34780	07 31 01.99	+25 59 54.5	20.5	V	G96	2009 YG$_{13}$		2009 12 18.38463	07 52 51.45	+15 23 32.2	20.9	V	G96
2009 YR$_{12}$		2009 12 18.35360	07 31 01.74	+25 59 54.8	20.7	V	G96	2009 YG$_{13}$		2009 12 18.39268	07 52 51.09	+15 23 32.6	21.1	V	G96
2009 YR$_{12}$		2009 12 18.35939	07 31 01.45	+25 59 55.2	20.7	V	G96	2009 YG$_{13}$		2009 12 20.36296	07 51 38.57	+15 21 42.4			691
2009 YR$_{12}$		2009 12 19.33885	07 30 17.81	+26 00 49.4	20.9	V	691	2009 YG$_{13}$		2009 12 20.38064	07 51 37.89	+15 21 41.5			691
2009 YR$_{12}$		2009 12 19.35659	07 30 16.95	+26 00 50.2	20.3	V	691	2009 YG$_{13}$		2009 12 20.39831	07 51 37.17	+15 21 40.8			691
2009 YR$_{12}$		2009 12 19.37434	07 30 16.14	+26 00 51.3	20.4	V	691	2009 YH$_{13}$	*	2009 12 18.36859	07 54 59.72	+16 12 57.5	21.2	V	G96
2009 YS$_{12}$	*	2009 12 18.34208	07 31 12.86	+26 08 05.1	20.0	V	G96	2009 YH$_{13}$		2009 12 18.37659	07 54 59.40	+16 12 58.5	21.2	V	G96
2009 YS$_{12}$		2009 12 18.34780	07 31 12.61	+26 08 04.6	20.0	V	G96	2009 YH$_{13}$		2009 12 18.38463	07 54 59.11	+16 12 59.6	21.1	V	G96
2009 YS$_{12}$		2009 12 18.35360	07 31 12.32	+26 08 04.0	20.0	V	G96	2009 YH$_{13}$		2009 12 18.39268	07 54 58.82	+16 13 00.1	20.9	V	G96
2009 YS$_{12}$		2009 12 18.35939	07 31 12.03	+26 08 03.4	19.8	V	G96	2009 YH$_{13}$		2009 12 20.36296	07 53 45.93	+16 16 47.5			691
2009 YS$_{12}$		2009 12 19.33885	07 30 25.60	+26 06 19.2	19.9	V	691	2009 YH$_{13}$		2009 12 20.38064	07 53 45.12	+16 16 49.9			691
2009 YS$_{12}$		2009 12 19.35659	07 30 24.71	+26 06 17.2	19.9	V	691	2009 YH$_{13}$		2009 12 20.39831	07 53 44.44	+16 16 52.9			691
2009 YS$_{12}$		2009 12 19.37434	07 30 23.82	+26 06 15.2	19.9	V	691	2009 YJ$_{13}$	*	2009 12 18.37089	07 54 56.12	+16 16 37.4	20.6	V	G96
2009 YT$_{12}$	*	2009 12 18.34208	07 32 02.65	+26 19 42.3	19.7	V	G96	2009 YJ$_{13}$		2009 12 18.37896	07 54 55.90	+16 16 38.2	20.6	V	G96
2009 YT$_{12}$		2009 12 18.34780	07 32 02.36	+26 19 42.8	19.7	V	G96	2009 YJ$_{13}$		2009 12 18.38691	07 54 55.62	+16 16 38.8	20.7	V	G96
2009 YT$_{12}$		2009 12 18.35360	07 32 02.07	+26 19 43.5	19.7	V	G96	2009 YJ$_{13}$		2009 12 18.39499	07 54 55.36	+16 16 39.6	20.7	V	G96
2009 YT$_{12}$		2009 12 18.35939	07 32 01.78	+26 19 43.8	19.6	V	G96	2009 YJ$_{13}$		2009 12 20.36296	07 53 52.87	+16 19 35.8			691
2009 YT$_{12}$		2009 12 19.33885	07 31 14.09	+26 21 05.0	20.3	V	691	2009 YJ$_{13}$		2009 12 20.38064	07 53 52.22	+16 19 37.8			691
2009 YT$_{12}$		2009 12 19.35659	07 31 13.17	+26 21 06.6	20.0	V	691	2009 YJ$_{13}$		2009 12 20.39831	07 53 51.57	+16 19 39.2			691
2009 YT$_{12}$		2009 12 19.37434	07 31 12.23	+26 21 07.9	19.8	V	691	2009 YK$_{13}$	*	2009 12 18.37147	07 55 38.24	+16 12 18.5	20.4	V	G96
2009 YU$_{12}$	*	2009 12 18.34208	07 32 10.53	+26 07 54.9	20.9	V	G96	2009 YK$_{13}$		2009 12 18.37951	07 55 37.92	+16 12 19.5	20.4	V	G96
2009 YU$_{12}$		2009 12 18.34780	07 32 10.24	+26 07 55.2	20.8	V	G96	2009 YK$_{13}$		2009 12 18.38748	07 55 37.59	+16 12 21.0	20.8	V	G96
2009 YU$_{12}$		2009 12 18.35360	07 32 09.92	+26 07 55.0	21.0	V	G96	2009 YK$_{13}$		2009 12 18.39556	07 55 37.27	+16 12 22.1	20.7	V	G96
2009 YU$_{12}$		2009 12 18.35939	07 32 09.63	+26 07 54.5	21.4	V	G96	2009 YK$_{13}$		2009 12 20.36296	07 54 18.69	+16 17 17.5			691
2009 YU$_{12}$		2009 12 19.33885	07 31 20.79	+26 07 35.6	21.0	V	691	2009 YK$_{13}$		2009 12 20.38064	07 54 17.92	+16 17 20.4			691
2009 YU$_{12}$		2009 12 19.35659	07 31 19.90	+26 07 34.2	20.6	V	691	2009 YK$_{13}$		2009 12 20.39831	07 54 17.17	+16 17 22.8			691
2009 YU$_{12}$		2009 12 19.37434	07 31 18.98	+26 07 33.7	21.4	V	691	2009 YL$_{13}$	*	2009 12 18.37147	07 56 48.48	+15 34 20.4	20.9	V	G96
2009 YV$_{12}$	*	2009 12 18.34455	07 42 21.38	+19 31 17.2	20.1	V	691	2009 YL$_{13}$		2009 12 18.37951	07 56 48.15	+15 34 21.4	20.9	V	G96
2009 YV$_{12}$		2009 12 18.36224	07 42 20.57	+19 31 16.2	20.0	V	691	2009 YL$_{13}$		2009 12 18.38748	07 56 47.83	+15 34 22.2	21.0	V	G96
2009 YV$_{12}$		2009 12 18.37994	07 42 19.79	+19 31 15.0	20.0	V	691	2009 YL$_{13}$		2009 12 18.39556	07 56 47.47	+15 34 22.6	20.4	V	G96
2009 YV$_{12}$		2009 12 20.22606	07 40 57.58	+19 29 12.0			291	2009 YL$_{13}$		2009 12 20.36296	07 55 34.68	+15 39 01.9			691
2009 YV$_{12}$		2009 12 20.23017	07 40 57.38	+19 29 11.8			291	2009 YL$_{13}$		2009 12 20.38064	07 55 33.99	+15 39 04.1			691
2009 YV$_{12}$		2009 12 20.23410	07 40 57.19	+19 29 11.6			291	2009 YL$_{13}$		2009 12 20.39831	07 55 33.27	+15 39 07.0			691
2009 YV$_{12}$		2009 12 26.32242	07 35 53.31	+19 23 28.1	19.7	V	691	2009 YM$_{13}$	*	2009 12 18.37147	07 57 25.23	+15 57 17.6	20.5	V	G96
2009 YV$_{12}$		2009 12 26.34357	07 35 52.21	+19 23 27.0	19.6	V	691	2009 YM$_{13}$		2009 12 18.37951	07 57 24.98	+15 57 17.5	20.4	V	G96
2009 YV$_{12}$		2009 12 26.36128	07 35 51.17	+19 23 26.3	19.9	V	691	2009 YM$_{13}$		2009 12 18.38748	07 57 24.69	+15 57 17.6	20.4	V	G96
2009 YW$_{12}$	*	2009 12 18.34455	07 43 06.44	+18 57 44.9	21.2	V	691	2009 YM$_{13}$		2009 12 18.39556	07 57 24.44	+15 57 17.7	20.8	V	G96
2009 YW$_{12}$		2009 12 18.36224	07 43 05.68	+18 57 49.8	21.0	V	691	2009 YM$_{13}$		2009 12 20.36296	07 56 13.64	+15 57 18.9			691
2009 YW$_{12}$		2009 12 18.37994	07 43 05.03	+18 57 55.3	20.5	V	691	2009 YM$_{13}$		2009 12 20.36542	07 56 13.51	+15 57 19.0			691
2009 YW$_{12}$		2009 12 20.22663	07 41 47.04	+19 06 42.7			291	2009 YM$_{13}$		2009 12 20.38064	07 56 12.93	+15 57 19.0			691
2009 YW$_{12}$		2009 12 20.23074	07 41 46.86	+19 06 44.1			291	2009 YM$_{13}$		2009 12 20.38311	07 56 12.82	+15 57 18.8			691
2009 YW$_{12}$		2009 12 20.23466	07 41 46.69	+19 06 45.4			291	2009 YM$_{13}$		2009 12 20.39831	07 56 12.25	+15 57 18.7			691
2009 YX$_{12}$	*	2009 12 18.34609	07 33 16.52	+24 51 19.5	19.7	V	G96	2009 YM$_{13}$		2009 12 20.40077	07 56 12.13	+15 57 19.3			691
2009 YX$_{12}$		2009 12 18.35188	07 33 16.23	+24 51 19.4	19.7	V	G96	2009 YN$_{13}$	*	2009 12 18.37147	07 59 04.63	+15 38 40.2	20.4	V	G96
2009 YX$_{12}$		2009 12 18.35765	07 33 15.94	+24 51 19.1	20.1	V	G96	2009 YN$_{13}$		2009 12 18.37951	07 59 04.38	+15 38 42.5	20.6	V	G96
2009 YX$_{12}$		2009 12 19.34892	07 32 29.12	+24 50 54.8	20.5	V	691	2009 YN$_{13}$		2009 12 18.38748	07 59 04.09	+15 38 44.9	20.8	V	G96
2009 YX$_{12}$		2009 12 19.36666	07 32 28.24	+24 50 54.1	20.1	V	691	2009 YN$_{13}$		2009 12 18.39556	07 59 03.80	+15 38 47.4	20.8	V	G96
2009 YX$_{12}$		2009 12 19.38440	07 32 27.33	+24 50 53.9	20.9	V	691	2009 YN$_{13}$		2009 12 20.36542	07 57 55.77	+15 48 58.7			691
2009 YY$_{12}$	*	2009 12 18.36796	07 48 07.77	+15 14 35.2	21.4	V	G96	2009 YN$_{13}$		2009 12 20.38311	07 57 55.06	+15 49 04.5			691
2009 YY$_{12}$		2009 12 18.37602	07 48 07.45	+15 14 34.5	21.1	V	G96	2009 YN$_{13}$		2009 12 20.40077	07 57 54.36	+15 49 10.5			691
2009 YY$_{12}$		2009 12 18.38404	07 48 07.12	+15 14 33.3	21.0	V	G96	2009 YO$_{13}$	*	2009 12 18.37147	07 59 31.59	+15 59 39.9	20.9	V	G96
2009 YY$_{12}$		2009 12 18.39210	07 48 06.76	+15 14 32.2	21.1	V	G96	2009 YO$_{13}$		2009 12 18.37951	07 59 31.27	+15 59 40.0	21.2	V	G96
2009 YY$_{12}$		2009 12 20.31115	07 46 46.93	+15 10 07.3			691	2009 YO$_{13}$		2009 12 18.38748	07 59 30.94	+15 59 40.4	21.2	V	G96
2009 YY$_{12}$		2009 12 20.32883	07 46 46.12	+15 10 05.8			691	2009 YO$_{13}$		2009 12 18.39556	07 59 30.58	+15 59 40.4	21.2	V	G96
2009 YY$_{12}$		2009 12 20.34652	07 46 45.31	+15 10 03.2			691	2009 YO$_{13}$		2009 12 20.36542	07 58 10.23	+16 00 57.8			691
2009 YZ$_{12}$	*	2009 12 18.36796	07 50 10.39	+15 29 38.1	19.9	V	G96	2009 YO$_{13}$		2009 12 20.38311	07 58 09.43	+16 00 58.5			691
2009 YZ$_{12}$		2009 12 18.37602	07 50 09.81	+15 29 29.8	20.1	V	G96	2009 YO$_{13}$		2009 12 20.40077	07 58 08.66	+16 00 59.2			691
2009 YZ$_{12}$		2009 12 18.38404	07 50 09.20	+15 29 21.4	20.1	V	G96	2009 YP$_{13}$	*	2009 12 18.37147	07 59 44.59	+15 18 30.2	20.2	V	G96
2009 YZ$_{12}$		2009 12 18.39210	07 50 08.62	+15 29 13.1	19.9	V	G96	2009 YP$_{13}$		2009 12 18.37951	07 59 44.30	+15 18 30.8	20.2	V	G96
2009 YZ$_{12}$		2009 12 20.31115	07 47 48.27	+14 55 39.8			691	2009 YP$_{13}$		2009 12 18.38748	07 59 44.01	+15 18 31.9	20.3	V	G96
2009 YZ$_{12}$		2009 12 20.32883	07 47 46.86	+14 55 21.1			691	2009 YP$_{13}$		2009 12 18.39556	07 59 43.72	+15 18 32.6	20.2	V	G96
2009 YZ$_{12}$		2009 12 20.34652	07 47 45.47	+14 55 02.9			691	2009 YP$_{13}$		2009 12 20.36542	07 58 34.76	+15 21 59.9			691
2009 YA$_{13}$	*	2009 12 18.36796	07 50 24.72	+15 18 44.5	21.1	V	G96	2009 YP$_{13}$		2009 12 20.38311	07 58 34.09	+15 22 01.8			691
2009 YA$_{13}$		2009 12 18.37602	07 50 24.43	+15 18 45.9	20.6	V	G96	2009 YP$_{13}$		2009 12 20.40077	07 58 33.41	+15 22 04.0			691
2009 YA$_{13}$		2009 12 18.38404	07 50 24.10	+15 18 46.9	20.6	V	G96	2009 YQ$_{13}$	*	2009 12 18.37951	07 57 42.15	+15 37 06.1	20.6	V	G96
2009 YA$_{13}$		2009 12 18.39210	07 50 23.82	+15 18 48.1	20.4	V	G96	2009 YQ$_{13}$		2009 12 18.38748	07 57 41.83	+15 37 05.3	20.9	V	G96
2009 YA$_{13}$		2009 12 20.36296	07 49 10.50	+15 24 06.8			691	2009 YQ$_{13}$		2009 12 18.39556	07 57 41.50	+15 37 04.8	20.5	V	G96
2009 YA$_{13}$		2009 12 20.38064	07 49 09.78	+15 24 10.4			691	2009 YQ$_{13}$		2009 12 20.36542	07 56 21.64	+15 34 02.4			691
2009 YA$_{13}$		2009 12 20.39831	07 49 09.07	+15 24 13.5			691	2009 YQ$_{13}$		2009 12 20.38311	07 56 20.83	+15 34 00.8			691
2009 YB$_{13}$	*	2009 12 18.36859	07 51 19.83	+16 08 03.0	20.4	V	G96	2009 YQ$_{13}$		2009 12 20.40077	07 56 20.00	+15 33 59.3			691
2009 YB$_{13}$		2009 12 18.37659	07 51 19.54	+16 08 01.7	19.9	V	G96	2009 YR$_{13}$	*	2009 12 18.40036	08 07 40.08	+23 21 26.2	20.0	V	691
2009 YB$_{13}$		2009 12 18.38463	07 51 19.22	+16 07 59.6	20.3	V	G96	2009 YR$_{13}$		2009 12 18.40503	08 07 40.00	+23 21 27.5	19.9	V	G96
2009 YB$_{13}$		2009 12 18.39268	07 51 18.90	+16 07 57.9	20.3	V	G96	2009 YR$_{13}$		2009 12 18.41196	08 07 39.86	+23 21 30.2	19.8	V	G96
2009 YB$_{13}$		2009 12 20.36296	07 50 02.31	+16 01 09.8			691	2009 YR$_{13}$		2009 12 18.41809	08 07 39.69	+23 21 32.6	19.8	V	691
2009 YB$_{13}$		2009 12 20.38064	07 50 01.56	+16 01 06.3			691	2009 YR$_{13}$		2009 12 18.41891	08 07 39.72	+23 21 32.6	19.8	V	G96
2009 YB$_{13}$		2009 12 20.39831	07 50 00.78	+16 01 02.0			691	2009 YR$_{13}$		2009 12 18.42589	08 07 39.54	+23 21 34.9	19.7	V	G96
2009 YC$_{13}$	*	2009 12 18.36859	07 51 36.46	+16 11 25.0	21.3	V	G96	2009 YR$_{13}$		2009 12 18.43582	08 07 39.36	+23 21 38.9	19.8	V	691
2009 YC$_{13}$		2009 12 18.37659	07 51 36.07	+16 11 24.6	21.1	V	G96	2009 YR$_{13}$		2009 12 19.40679	08 07 21.27	+23 27 38.6	20.0	V	691
2009 YC$_{13}$		2009 12 18.38463	07 51 35.82	+16 11 24.8	21.4	V	G96	2009 YR$_{13}$		2009 12 19.42453	08 07 20.85	+23 27 45.5	20.1	V	691
2009 YC$_{13}$		2009 12 18.39268	07 51 35.46	+16 11 24.2	21.1	V	G96	2009 YR$_{13}$		2009 12 19.44229	08 07 20.44	+23 27 52.2	19.9	V	691
2009 YC$_{13}$		2009 12 20.36296	07 50 15.95	+16 10 38.9			691	2009 YS$_{13}$	*	2009 12 18.40103	08 12 07.77	+23 44 47.6	21.2	V	G96
2009 YC$_{13}$		2009 12 20.38064	07 50 15.16	+16 10 38.9			691	2009 YS$_{13}$		2009 12 18.40795	08 12 07.56	+23 44 49.6	20.9	V	G96

2009 YS_{13}		2009 12 18.41485	08 12 07.30	+23 44 51.2	20.9	V	G96	2009 YE_{14}		2009 12 19.43981	08 01 18.45	+24 08 27.2	20.4	V	691
2009 YS_{13}		2009 12 18.42181	08 12 07.09	+23 44 52.6	20.5	V	G96	2009 YF_{14}	*	2009 12 18.40446	08 02 31.74	+24 02 34.5	21.3	V	G96
2009 YS_{13}		2009 12 19.40927	08 11 34.81	+23 49 26.1	21.3	V	691	2009 YF_{14}		2009 12 18.41139	08 02 31.41	+24 02 35.2	21.3	V	G96
2009 YS_{13}		2009 12 19.42701	08 11 34.21	+23 49 31.9	20.8	V	691	2009 YF_{14}		2009 12 18.41835	08 02 31.09	+24 02 35.7	20.9	V	G96
2009 YS_{13}		2009 12 19.44477	08 11 33.57	+23 49 36.5	20.6	V	691	2009 YF_{14}		2009 12 18.42530	08 02 30.84	+24 02 36.3	20.9	V	G96
2009 YT_{13}	*	2009 12 18.40161	08 07 37.63	+24 11 43.7	20.8	V	G96	2009 YF_{14}		2009 12 19.40431	08 01 50.14	+24 03 45.5	21.2	V	691
2009 YT_{13}		2009 12 18.40852	08 07 37.38	+24 11 43.6	20.4	V	G96	2009 YF_{14}		2009 12 19.42205	08 01 49.35	+24 03 47.0	21.2	V	691
2009 YT_{13}		2009 12 18.41543	08 07 37.05	+24 11 43.4	20.2	V	G96	2009 YF_{14}		2009 12 19.43981	08 01 48.55	+24 03 48.2	20.8	V	691
2009 YT_{13}		2009 12 18.42238	08 07 36.87	+24 11 43.4	20.2	V	G96	2009 YG_{14}	*	2009 12 18.40446	08 03 06.76	+23 50 59.4	21.6	V	G96
2009 YT_{13}		2009 12 19.40679	08 07 01.10	+24 12 09.3	20.6	V	691	2009 YG_{14}		2009 12 18.41139	08 03 06.48	+23 51 00.8	21.3	V	G96
2009 YT_{13}		2009 12 19.42453	08 07 00.37	+24 12 09.2	20.7	V	691	2009 YG_{14}		2009 12 18.41835	08 03 06.15	+23 51 02.8	22.1	V	G96
2009 YT_{13}		2009 12 19.44229	08 06 59.73	+24 12 10.1	20.7	V	691	2009 YG_{14}		2009 12 18.42530	08 03 05.76	+23 51 05.3	21.9	V	G96
2009 YU_{13}	*	2009 12 18.40161	08 08 01.60	+23 51 58.3	19.9	V	G96	2009 YG_{14}		2009 12 19.40431	08 02 22.37	+23 54 54.7	21.7	V	691
2009 YU_{13}		2009 12 18.40852	08 08 01.42	+23 52 03.4	19.6	V	G96	2009 YG_{14}		2009 12 19.42205	08 02 21.51	+23 54 59.4	21.8	V	691
2009 YU_{13}		2009 12 18.41543	08 08 01.21	+23 52 08.5	20.0	V	G96	2009 YG_{14}		2009 12 19.43981	08 02 20.66	+23 55 03.1	21.2	V	691
2009 YU_{13}		2009 12 18.42238	08 08 00.99	+23 52 13.3	19.8	V	G96	2009 YH_{14}	*	2009 12 18.40446	08 03 40.57	+24 33 29.6	21.0	V	G96
2009 YU_{13}		2009 12 19.40679	08 07 31.60	+24 04 14.1	20.3	V	691	2009 YH_{14}		2009 12 18.41139	08 03 40.24	+24 33 30.6	21.3	V	G96
2009 YU_{13}		2009 12 19.42453	08 07 31.06	+24 04 27.3	19.8	V	691	2009 YH_{14}		2009 12 18.41835	08 03 39.99	+24 33 32.3	21.1	V	G96
2009 YU_{13}		2009 12 19.44229	08 07 30.49	+24 04 40.5	20.4	V	691	2009 YH_{14}		2009 12 18.42530	08 03 39.74	+24 33 33.2	20.9	V	G96
2009 YV_{13}	*	2009 12 18.40161	08 09 07.81	+24 17 13.9	20.8	V	G96	2009 YH_{14}		2009 12 19.40431	08 03 04.38	+24 36 11.8	21.9	V	691
2009 YV_{13}		2009 12 18.40852	08 09 07.63	+24 17 16.8	20.3	V	G96	2009 YH_{14}		2009 12 19.42205	08 03 03.69	+24 36 14.8	21.8	V	691
2009 YV_{13}		2009 12 18.41543	08 09 07.34	+24 17 19.7	20.5	V	G96	2009 YH_{14}		2009 12 19.43981	08 03 03.00	+24 36 17.5	21.3	V	691
2009 YV_{13}		2009 12 18.42238	08 09 07.16	+24 17 22.2	21.2	V	G96	2009 YJ_{14}	*	2009 12 18.40446	08 04 28.02	+24 05 41.1	20.4	V	G96
2009 YV_{13}		2009 12 19.40679	08 08 37.53	+24 23 44.1	20.7	V	691	2009 YJ_{14}		2009 12 18.41835	08 04 27.37	+24 05 57.6	20.5	V	G96
2009 YV_{13}		2009 12 19.42453	08 08 36.90	+24 23 51.7	20.9	V	691	2009 YJ_{14}		2009 12 18.42530	08 04 26.97	+24 06 06.5	20.8	V	G96
2009 YV_{13}		2009 12 19.44229	08 08 36.36	+24 23 58.6	21.6	V	691	2009 YJ_{14}		2009 12 19.40679	08 03 40.05	+24 26 12.3	20.7	V	691
2009 YW_{13}	*	2009 12 18.40161	08 10 59.16	+24 39 45.1	20.1	V	G96	2009 YJ_{14}		2009 12 19.42453	08 03 39.08	+24 26 34.3	20.6	V	691
2009 YW_{13}		2009 12 18.40852	08 10 58.83	+24 39 48.5	20.3	V	G96	2009 YJ_{14}		2009 12 19.44229	08 03 38.17	+24 26 56.1	20.8	V	691
2009 YW_{13}		2009 12 18.41543	08 10 58.54	+24 39 51.6	20.2	V	G96	2009 YK_{14}	*	2009 12 18.40446	08 05 52.83	+24 43 56.5	20.7	V	G96
2009 YW_{13}		2009 12 18.42238	08 10 58.22	+24 39 55.2	20.2	V	G96	2009 YK_{14}		2009 12 18.41139	08 05 52.54	+24 43 57.5	20.7	V	G96
2009 YW_{13}		2009 12 19.40679	08 10 18.39	+24 47 46.2	19.8	V	691	2009 YK_{14}		2009 12 18.41835	08 05 52.29	+24 43 58.6	20.3	V	G96
2009 YW_{13}		2009 12 19.42453	08 10 17.54	+24 47 54.6	20.1	V	691	2009 YK_{14}		2009 12 18.42530	08 05 52.00	+24 43 59.9	20.6	V	G96
2009 YW_{13}		2009 12 19.44229	08 10 16.74	+24 48 03.4	20.1	V	691	2009 YK_{14}		2009 12 19.40679	08 05 14.76	+24 46 38.5	20.5	V	691
2009 YX_{13}	*	2009 12 18.40218	08 07 45.87	+25 00 39.9	20.7	V	G96	2009 YK_{14}		2009 12 19.42453	08 05 14.05	+24 46 41.2	20.9	V	691
2009 YX_{13}		2009 12 18.40909	08 07 45.51	+25 00 38.7	20.6	V	G96	2009 YK_{14}		2009 12 19.44229	08 05 13.33	+24 46 44.3	20.8	V	691
2009 YX_{13}		2009 12 18.41601	08 07 45.19	+25 00 37.9	20.5	V	G96	2009 YL_{14}	*	2009 12 18.40503	08 07 18.87	+23 45 41.1	19.9	V	G96
2009 YX_{13}		2009 12 18.42296	08 07 44.83	+25 00 36.7	20.9	V	G96	2009 YL_{14}		2009 12 18.41196	08 07 18.58	+23 45 46.1	19.8	V	G96
2009 YX_{13}		2009 12 19.40679	08 06 57.73	+24 58 10.6	20.7	V	691	2009 YL_{14}		2009 12 18.41891	08 07 18.33	+23 45 51.1	19.9	V	G96
2009 YX_{13}		2009 12 19.42453	08 06 56.87	+24 58 08.1	20.8	V	691	2009 YL_{14}		2009 12 18.42589	08 07 18.04	+23 45 56.0	19.9	V	G96
2009 YX_{13}		2009 12 19.44229	08 06 55.97	+24 58 05.1	20.9	V	691	2009 YL_{14}		2009 12 19.40679	08 06 40.26	+23 57 40.1	20.3	V	691
2009 YY_{13}	*	2009 12 18.40276	08 06 58.14	+26 33 04.6	20.0	V	G96	2009 YL_{14}		2009 12 19.42453	08 06 39.46	+23 57 53.8	20.1	V	691
2009 YY_{13}		2009 12 18.40966	08 06 57.92	+26 33 07.0	20.2	V	G96	2009 YL_{14}		2009 12 19.44229	08 06 38.73	+23 58 06.6	20.2	V	691
2009 YY_{13}		2009 12 18.41659	08 06 57.67	+26 33 09.6	20.1	V	G96	2009 YM_{14}	*	2009 12 18.40563	07 59 21.62	+23 45 18.7	20.9	V	G96
2009 YY_{13}		2009 12 18.42355	08 06 57.45	+26 33 11.7	20.1	V	G96	2009 YM_{14}		2009 12 18.41254	07 59 21.33	+23 45 21.3	20.7	V	G96
2009 YY_{13}		2009 12 18.46124	08 06 56.23	+26 33 24.6	20.0	V	G96	2009 YM_{14}		2009 12 18.41949	07 59 20.94	+23 45 23.4	20.8	V	G96
2009 YY_{13}		2009 12 18.46956	08 06 55.98	+26 33 27.2	20.1	V	G96	2009 YM_{14}		2009 12 18.42645	07 59 20.65	+23 45 26.0	20.8	V	G96
2009 YY_{13}		2009 12 18.47792	08 06 55.69	+26 33 30.0	19.9	V	G96	2009 YM_{14}		2009 12 19.40431	07 58 36.70	+23 51 23.0	20.5	V	691
2009 YY_{13}		2009 12 18.48626	08 06 55.40	+26 33 32.7	20.0	V	G96	2009 YM_{14}		2009 12 19.42205	07 58 35.82	+23 51 29.2	20.4	V	691
2009 YY_{13}		2009 12 19.39920	08 06 26.72	+26 38 43.8	20.5	V	691	2009 YM_{14}		2009 12 19.43981	07 58 34.89	+23 51 36.4	20.8	V	691
2009 YY_{13}		2009 12 19.41695	08 06 26.07	+26 38 49.8	20.2	V	691	2009 YN_{14}	*	2009 12 18.40623	07 58 36.33	+23 49 49.6	20.4	V	G96
2009 YY_{13}		2009 12 19.43469	08 06 25.49	+26 38 55.7	20.5	V	691	2009 YN_{14}		2009 12 18.41310	07 58 36.08	+23 49 52.0	20.3	V	G96
2009 YZ_{13}	*	2009 12 18.40331	08 02 03.12	+26 04 10.5	21.2	V	G96	2009 YN_{14}		2009 12 18.42006	07 58 35.83	+23 49 54.6	20.2	V	G96
2009 YZ_{13}		2009 12 18.41716	08 02 02.61	+26 04 12.6	21.4	V	G96	2009 YN_{14}		2009 12 18.42703	07 58 35.54	+23 49 56.7	20.2	V	G96
2009 YZ_{13}		2009 12 18.42418	08 02 02.36	+26 04 13.8	21.4	V	G96	2009 YN_{14}		2009 12 19.40431	07 58 00.55	+23 55 36.7	20.2	V	691
2009 YZ_{13}		2009 12 19.39673	08 01 25.67	+26 07 13.7	20.7	V	691	2009 YN_{14}		2009 12 19.42205	07 57 59.83	+23 55 42.7	20.3	V	691
2009 YZ_{13}		2009 12 19.41447	08 01 24.96	+26 07 17.9	21.5	V	691	2009 YN_{14}		2009 12 19.43981	07 57 59.14	+23 55 48.8	20.7	V	691
2009 YZ_{13}		2009 12 19.43221	08 01 24.31	+26 07 20.5	21.5	V	691	2009 YO_{14}	*	2009 12 18.40623	07 59 03.76	+24 44 09.2	19.9	V	G96
2009 YA_{14}	*	2009 12 18.40331	08 03 04.71	+26 44 01.6	21.1	V	G96	2009 YO_{14}		2009 12 18.41310	07 59 03.44	+24 44 11.1	19.9	V	G96
2009 YA_{14}		2009 12 18.41025	08 03 04.50	+26 44 01.7	21.1	V	G96	2009 YO_{14}		2009 12 18.42006	07 59 03.12	+24 44 12.9	19.7	V	G96
2009 YA_{14}		2009 12 18.41716	08 03 04.24	+26 44 02.6	21.1	V	G96	2009 YO_{14}		2009 12 18.42703	07 59 02.79	+24 44 14.9	19.9	V	G96
2009 YA_{14}		2009 12 18.42418	08 03 03.96	+26 44 03.3	21.5	V	G96	2009 YO_{14}		2009 12 19.40431	07 58 19.35	+24 48 42.0	19.8	V	691
2009 YA_{14}		2009 12 18.46124	08 03 02.66	+26 44 05.4	21.4	V	G96	2009 YO_{14}		2009 12 19.42205	07 58 18.49	+24 48 46.7	20.0	V	691
2009 YA_{14}		2009 12 18.46956	08 03 02.37	+26 44 06.3	21.1	V	G96	2009 YO_{14}		2009 12 19.43981	07 58 17.62	+24 48 51.1	20.0	V	691
2009 YA_{14}		2009 12 18.47792	08 03 02.12	+26 44 06.4	21.4	V	G96	2009 YP_{14}	*	2009 12 18.40623	07 59 07.47	+24 16 07.9	20.8	V	G96
2009 YA_{14}		2009 12 18.48626	08 03 01.80	+26 44 07.2	21.0	V	G96	2009 YP_{14}		2009 12 18.41310	07 59 07.26	+24 16 09.0	20.7	V	G96
2009 YA_{14}		2009 12 19.39673	08 02 32.11	+26 45 18.7	21.2	V	691	2009 YP_{14}		2009 12 18.42006	07 59 07.00	+24 16 09.9	21.0	V	G96
2009 YA_{14}		2009 12 19.41447	08 02 31.46	+26 45 20.4	21.1	V	691	2009 YP_{14}		2009 12 18.42703	07 59 06.79	+24 16 11.0	20.8	V	G96
2009 YA_{14}		2009 12 19.43221	08 02 30.78	+26 45 21.7	20.4	V	691	2009 YP_{14}		2009 12 19.40431	07 58 33.13	+24 18 31.7	20.8	V	691
2009 YB_{14}	*	2009 12 18.40331	08 05 40.88	+26 22 16.9	20.6	V	G96	2009 YP_{14}		2009 12 19.42205	07 58 32.42	+24 18 34.8	20.8	V	691
2009 YB_{14}		2009 12 18.41025	08 05 40.63	+26 22 19.9	20.6	V	G96	2009 YP_{14}		2009 12 19.43981	07 58 31.79	+24 18 37.1	20.9	V	691
2009 YB_{14}		2009 12 18.41716	08 05 40.34	+26 22 22.8	20.6	V	G96	2009 YQ_{14}	*	2009 12 18.40623	07 59 28.50	+24 43 43.1	21.2	V	G96
2009 YB_{14}		2009 12 18.42418	08 05 40.09	+26 22 25.4	20.3	V	G96	2009 YQ_{14}		2009 12 18.41310	07 59 28.24	+24 43 46.9	21.1	V	G96
2009 YB_{14}		2009 12 18.46124	08 05 38.72	+26 22 40.0	20.7	V	G96	2009 YQ_{14}		2009 12 18.42006	07 59 27.96	+24 43 51.3	21.3	V	G96
2009 YB_{14}		2009 12 18.46956	08 05 38.40	+26 22 43.1	20.5	V	G96	2009 YQ_{14}		2009 12 18.42703	07 59 27.70	+24 43 56.0	21.6	V	G96
2009 YB_{14}		2009 12 18.47792	08 05 38.07	+26 22 46.5	20.5	V	G96	2009 YQ_{14}		2009 12 19.40431	07 58 52.70	+24 54 08.6	20.8	V	691
2009 YB_{14}		2009 12 18.48626	08 05 37.78	+26 22 49.6	20.5	V	G96	2009 YQ_{14}		2009 12 19.42205	07 58 52.08	+24 54 19.0	21.6	V	691
2009 YB_{14}		2009 12 19.39920	08 05 04.83	+26 28 51.1	20.8	V	691	2009 YQ_{14}		2009 12 19.43981	07 58 51.41	+24 54 30.5	21.7	V	691
2009 YB_{14}		2009 12 19.41695	08 05 04.12	+26 28 58.2	20.7	V	691	2009 YR_{14}	*	2009 12 18.40623	08 00 05.11	+24 19 33.7	20.3	V	G96
2009 YB_{14}		2009 12 19.43469	08 05 03.43	+26 29 05.2	20.6	V	691	2009 YR_{14}		2009 12 18.41310	08 00 04.86	+24 19 35.7	20.1	V	G96
2009 YC_{14}	*	2009 12 18.40389	08 01 33.27	+25 53 05.4	20.6	V	G96	2009 YR_{14}		2009 12 18.42006	08 00 04.60	+24 19 37.1	20.7	V	G96
2009 YC_{14}		2009 12 18.40679	08 01 33.16	+25 53 05.7	20.6	V	G96	2009 YR_{14}		2009 12 18.42703	08 00 04.35	+24 19 39.0	20.7	V	G96
2009 YC_{14}		2009 12 18.41082	08 01 32.95	+25 53 05.6	20.6	V	G96	2009 YR_{14}		2009 12 19.40431	07 59 29.30	+24 23 46.5	20.7	V	691
2009 YC_{14}		2009 12 18.41369	08 01 32.88	+25 53 06.1	20.6	V	G96	2009 YR_{14}		2009 12 19.42205	07 59 28.63	+24 23 51.2	20.5	V	691
2009 YC_{14}		2009 12 18.41779	08 01 32.66	+25 53 05.7	20.5	V	G96	2009 YR_{14}		2009 12 19.43981	07 59 27.94	+24 23 55.5	20.3	V	691
2009 YC_{14}		2009 12 18.42064	08 01 32.55	+25 53 06.0	20.3	V	G96	2009 YS_{14}	*	2009 12 18.40623	08 00 30.06	+24 23 44.2	21.3	V	G96
2009 YC_{14}		2009 12 18.42472	08 01 32.37	+25 53 05.8	20.4	V	G96	2009 YS_{14}		2009 12 18.41310	08 00 29.80	+24 23 46.0	21.2	V	G96
2009 YC_{14}		2009 12 18.42760	08 01 32.30	+25 53 06.3	20.4	V	G96	2009 YS_{14}		2009 12 18.42006	08 00 29.52	+24 23 47.3	21.7	V	G96
2009 YC_{14}		2009 12 19.39673	08 00 51.62	+25 53 36.5	20.7	V	691	2009 YS_{14}		2009 12 19.40431	07 59 52.09	+24 27 22.5	21.3	V	691
2009 YC_{14}		2009 12 19.41447	08 00 50.85	+25 53 37.1	20.9	V	691	2009 YS_{14}		2009 12 19.42205	07 59 51.33	+24 27 26.5	21.2	V	691
2009 YC_{14}		2009 12 19.43221	08 00 50.02	+25 53 37.6	20.7	V	691	2009 YS_{14}		2009 12 19.43981	07 59 50.61	+24 27 30.5	21.1	V	691
2009 YD_{14}	*	2009 12 18.40389	08 03 49.68	+25 40 41.6	20.6	V	G96	2009 YT_{14}	*	2009 12 18.40623	08 00 46.72	+24 10 34.1	21.3	V	G96
2009 YD_{14}		2009 12 18.41082	08 03 49.39	+25 40 41.7	20.4	V	G96	2009 YT_{14}		2009 12 18.41310	08 00 46.40	+24 10 33.7	21.9	V	G96
2009 YD_{14}		2009 12 18.41779	08 03 49.06	+25 40 42.2	20.1	V	G96	2009 YT_{14}		2009 12 18.42006	08 00 46.11	+24 10 33.3	22.0	V	G96
2009 YD_{14}		2009 12 18.42472	08 03 48.74	+25 40 42.4	20.3	V	G96	2009 YT_{14}		2009 12 18.42703	08 00 45.82	+24 10 32.8	21.2	V	G96
2009 YD_{14}		2009 12 19.39673	08 03 07.75	+25 41 26.0	20.7	V	691	2009 YT_{14}		2009 12 19.40431	08 00 05.07	+24 09 44.7	20.0	V	691
2009 YD_{14}		2009 12 19.39920	08 03 07.62	+25 41 24.6	21.0	V	691	2009 YT_{14}		2009 12 19.42205	08 00 04.32	+24 09 42.9	20.5	V	691
2009 YD_{14}		2009 12 19.41447	08 03 06.99	+25 41 26.2	20.0	V	691	2009 YT_{14}		2009 12 19.43981	08 00 03.53	+24 09 42.0	20.7	V	691
2009 YD_{14}		2009 12 19.41695	08 03 06.75	+25 41 25.7	21.3	V	691	2009 YU_{14}	*	2009 12 18.40679	07 57 19.33	+24 54 33.1	21.2	V	G96
2009 YD_{14}		2009 12 19.43221	08 03 06.15	+25 41 26.1	20.0	V	691	2009 YU_{14}		2009 12 18.41369	07 57 19.00	+24 54 35.1	20.8	V	G96
2009 YD_{14}		2009 12 19.43469	08 03 05.98	+25 41 26.6	20.9	V	691	2009 YU_{14}		2009 12 18.42064	07 57 18.82	+24 54 36.8	20.3	V	G96
2009 YE_{14}	*	2009 12 18.40446	08 02 01.39	+24 08 49.0	20.9	V	G96	2009 YU_{14}		2009 12 18.42760	07 57 18.46	+24 54 39.3	20.8	V	G96
2009 YE_{14}		2009 12 18.41139	08 02 01.10	+24 08 48.8	20.8	V	G96	2009 YU_{14}		2009 12 19.34108	07 56 42.21	+24 59 20.1	20.9	V	G96
2009 YE_{14}		2009 12 18.41835	08 02 00.81	+24 08 48.8	20.6	V	G96	2009 YU_{14}		2009 12 19.34683	07 56 41.96	+24 59 21.5	21.1	V	G96
2009 YE_{14}		2009 12 18.42530	08 02 00.52	+24 08 48.5	20.5	V	G96	2009 YU_{14}		2009 12 19.35265	07 56 41.71	+24 59 24.7	20.7	V	G96
2009 YE_{14}		2009 12 19.40431	08 01 20.03	+24 08 28.1	20.6	V	691	2009 YV_{14}	*	2009 12 18.40679	07 58 39.86	+25 15 05.0	20.4	V	G96
2009 YE_{14}		2009 12 19.42205	08 01 19.23	+24 08 27.6	20.3	V	691	2009 YV_{14}		2009 12 18.41369	07 58 39.57	+25 15 06.9	20.2	V	G96

2009 YV_{14}		2009 12 18.42064	07 58 39.36	+25 15 09.0	20.4	V	G96	2009 YN_{15}	*	2009 12 18.52284	11 42 04.03	−00 54 44.5	20.1	V	691
2009 YV_{14}		2009 12 18.42760	07 58 39.07	+25 15 10.7	20.2	V	G96	2009 YN_{15}		2009 12 18.54147	11 42 05.29	−00 54 49.0	20.2	V	691
2009 YV_{14}		2009 12 19.39673	07 58 06.06	+25 19 36.4	19.6	V	691	2009 YN_{15}		2009 12 18.56009	11 42 06.55	−00 54 53.6	19.8	V	691
2009 YV_{14}		2009 12 19.41447	07 58 05.42	+25 19 40.3	19.9	V	691	2009 YN_{15}		2009 12 19.52286	11 43 11.88	−00 58 36.0	20.0	V	691
2009 YV_{14}		2009 12 19.43221	07 58 04.77	+25 19 45.2	20.3	V	691	2009 YN_{15}		2009 12 19.54150	11 43 13.13	−00 58 40.6	20.1	V	691
2009 YW_{14}	*	2009 12 18.40679	07 59 59.42	+25 49 26.4	21.6	V	G96	2009 YN_{15}		2009 12 19.56014	11 43 14.36	−00 58 44.9	20.2	V	691
2009 YW_{14}		2009 12 18.41369	07 59 59.17	+25 49 27.7	21.3	V	G96	2009 YO_{15}	*	2009 12 19.16098	02 25 52.89	+12 53 19.1	20.4	V	G96
2009 YW_{14}		2009 12 18.42064	07 59 58.88	+25 49 29.1	21.2	V	G96	2009 YO_{15}		2009 12 19.16735	02 25 52.68	+12 53 21.8	20.6	V	G96
2009 YW_{14}		2009 12 18.42760	07 59 58.63	+25 49 31.6	20.6	V	G96	2009 YO_{15}		2009 12 19.17380	02 25 52.50	+12 53 24.6	20.8	V	G96
2009 YW_{14}		2009 12 19.39673	07 59 21.86	+25 53 51.7	21.5	V	691	2009 YO_{15}		2009 12 19.18022	02 25 52.28	+12 53 27.6	20.4	V	G96
2009 YW_{14}		2009 12 19.41447	07 59 21.15	+25 53 57.2	21.3	V	691	2009 YO_{15}		2009 12 20.16584	02 25 24.98	+13 00 50.5			291
2009 YW_{14}		2009 12 19.43221	07 59 20.44	+25 54 01.4	21.2	V	691	2009 YO_{15}		2009 12 20.16973	02 25 24.85	+13 00 52.2			291
2009 YX_{14}	*	2009 12 18.40679	08 00 22.82	+25 11 44.6	20.2	V	G96	2009 YO_{15}		2009 12 20.17367	02 25 24.75	+13 00 53.7			291
2009 YX_{14}		2009 12 18.41369	08 00 22.53	+25 11 47.5	20.2	V	G96	2009 YP_{15}	*	2009 12 19.27369	04 52 24.70	+22 01 27.0	19.4	V	G96
2009 YX_{14}		2009 12 18.42064	08 00 22.24	+25 11 50.4	20.1	V	G96	2009 YP_{15}		2009 12 19.28021	04 52 24.27	+22 01 28.0	19.3	V	G96
2009 YX_{14}		2009 12 18.42760	08 00 21.99	+25 11 53.2	20.0	V	G96	2009 YP_{15}		2009 12 19.28647	04 52 23.84	+22 01 28.5	19.3	V	G96
2009 YX_{14}		2009 12 19.39673	07 59 45.19	+25 18 43.3	19.7	V	691	2009 YP_{15}		2009 12 19.29296	04 52 23.37	+22 01 29.9	19.8	V	G96
2009 YX_{14}		2009 12 19.41447	07 59 44.44	+25 18 50.5	20.3	V	691	2009 YP_{15}		2009 12 22.83848	04 48 32.70	+22 10 15.4	19.8	C	114
2009 YX_{14}		2009 12 19.43221	07 59 43.70	+25 18 58.1	20.2	V	691	2009 YP_{15}		2009 12 22.84633	04 48 32.19	+22 10 16.2	19.4	C	114
2009 YY_{14}	*	2009 12 18.40737	07 59 54.92	+26 39 15.8	21.1	V	G96	2009 YP_{15}		2009 12 22.85027	04 48 32.07	+22 10 16.9	19.8	C	114
2009 YY_{14}		2009 12 18.41427	07 59 54.63	+26 39 17.8	21.3	V	G96	2009 YQ_{15}	*	2009 12 19.34892	07 32 06.80	+24 15 46.4	19.8	V	691
2009 YY_{14}		2009 12 18.42123	07 59 54.34	+26 39 19.9	21.3	V	G96	2009 YQ_{15}		2009 12 19.36666	07 32 05.81	+24 15 43.9	19.9	V	691
2009 YY_{14}		2009 12 18.42817	07 59 54.09	+26 39 21.7	21.3	V	G96	2009 YQ_{15}		2009 12 19.38440	07 32 04.82	+24 15 40.9	20.1	V	691
2009 YY_{14}		2009 12 19.39673	07 59 18.57	+26 43 52.0	21.6	V	691	2009 YQ_{15}		2009 12 21.84789	07 29 49.28	+24 08 40.1	18.9	R	D29
2009 YY_{14}		2009 12 19.41447	07 59 17.87	+26 43 56.7	21.7	V	691	2009 YQ_{15}		2009 12 21.86124	07 29 48.50	+24 08 38.4	18.9	R	D29
2009 YY_{14}		2009 12 19.43221	07 59 17.17	+26 44 01.8	21.8	V	691	2009 YQ_{15}		2009 12 21.87456	07 29 47.65	+24 08 35.4	19.4	R	D29
2009 YZ_{14}	*	2009 12 18.40737	08 00 46.94	+26 26 50.3	19.2	V	G96	2009 YQ_{15}		2009 12 21.88734	07 29 46.91	+24 08 32.9	19.1	R	D29
2009 YZ_{14}		2009 12 18.41427	08 00 46.65	+26 26 48.0	19.2	V	G96	2009 YR_{15}	*	2009 12 19.36627	08 20 01.57	+26 04 00.6	21.6	V	G96
2009 YZ_{14}		2009 12 18.42123	08 00 46.33	+26 26 45.9	19.2	V	G96	2009 YR_{15}		2009 12 19.37258	08 20 01.35	+26 04 03.0	21.1	V	G96
2009 YZ_{14}		2009 12 18.42817	08 00 46.04	+26 26 43.8	19.1	V	G96	2009 YR_{15}		2009 12 19.37891	08 20 01.14	+26 04 05.4	21.1	V	G96
2009 YZ_{14}		2009 12 19.39673	08 00 06.16	+26 21 41.4	19.5	V	691	2009 YR_{15}		2009 12 19.38532	08 20 00.88	+26 04 08.9	21.4	V	G96
2009 YZ_{14}		2009 12 19.41447	08 00 05.36	+26 21 35.7	19.7	V	691	2009 YR_{15}		2009 12 20.41998	08 19 24.09	+26 11 52.9			691
2009 YZ_{14}		2009 12 19.43221	08 00 04.55	+26 21 30.0	19.5	V	691	2009 YR_{15}		2009 12 20.43773	08 19 23.40	+26 12 01.2			691
2009 YA_{15}	*	2009 12 18.40737	08 01 29.10	+26 46 58.8	21.1	V	G96	2009 YR_{15}		2009 12 20.45549	08 19 22.69	+26 12 09.3			691
2009 YA_{15}		2009 12 18.41427	08 01 28.84	+26 46 59.5	21.3	V	G96	2009 YS_{15}	*	2009 12 19.36684	08 22 56.82	+26 41 24.5	20.6	V	G96
2009 YA_{15}		2009 12 18.42123	08 01 28.56	+26 47 00.2	21.0	V	G96	2009 YS_{15}		2009 12 19.37315	08 22 56.71	+26 41 26.5	20.7	V	G96
2009 YA_{15}		2009 12 18.42817	08 01 28.30	+26 47 00.7	21.4	V	G96	2009 YS_{15}		2009 12 19.37953	08 22 56.60	+26 41 28.2	20.8	V	G96
2009 YA_{15}		2009 12 19.39673	08 00 52.41	+26 48 43.5	21.4	V	691	2009 YS_{15}		2009 12 19.38593	08 22 56.49	+26 41 30.4	20.6	V	G96
2009 YA_{15}		2009 12 19.41447	08 00 51.68	+26 48 45.3	21.5	V	691	2009 YS_{15}		2009 12 20.41998	08 22 39.51	+26 46 50.9			691
2009 YA_{15}		2009 12 19.43221	08 00 50.97	+26 48 47.0	21.3	V	691	2009 YS_{15}		2009 12 20.43773	08 22 39.16	+26 46 56.6			691
2009 YB_{15}	*	2009 12 18.40795	08 10 30.39	+23 32 38.4	20.1	V	G96	2009 YS_{15}		2009 12 20.45549	08 22 38.75	+26 47 02.0			691
2009 YB_{15}		2009 12 18.41485	08 10 30.25	+23 32 41.2	20.1	V	G96	2009 YT_{15}	*	2009 12 19.36684	08 23 35.62	+26 36 47.0	21.2	V	G96
2009 YB_{15}		2009 12 18.42181	08 10 30.03	+23 32 44.8	20.2	V	G96	2009 YT_{15}		2009 12 19.37315	08 23 35.48	+26 36 50.6	20.9	V	G96
2009 YB_{15}		2009 12 19.40679	08 09 59.52	+23 40 48.3	20.2	V	691	2009 YT_{15}		2009 12 19.37953	08 23 35.26	+26 36 52.9	21.2	V	G96
2009 YB_{15}		2009 12 19.42453	08 09 58.92	+23 40 57.0	20.3	V	691	2009 YT_{15}		2009 12 19.38593	08 23 35.08	+26 36 55.8	20.6	V	G96
2009 YB_{15}		2009 12 19.44229	08 09 58.34	+23 41 05.8	20.1	V	691	2009 YT_{15}		2009 12 20.41998	08 23 08.07	+26 44 26.6			691
2009 YC_{15}	*	2009 12 18.41139	08 04 22.51	+24 19 43.2	20.3	V	G96	2009 YT_{15}		2009 12 20.43773	08 23 07.54	+26 44 34.2			691
2009 YC_{15}		2009 12 18.41835	08 04 22.26	+24 19 45.7	20.7	V	G96	2009 YT_{15}		2009 12 20.45549	08 23 06.98	+26 44 42.2			691
2009 YC_{15}		2009 12 18.42530	08 04 22.00	+24 19 48.1	20.6	V	G96	2009 YU_{15}	*	2009 12 19.36684	08 24 13.86	+26 32 01.5	21.4	V	G96
2009 YC_{15}		2009 12 19.40679	08 03 48.90	+24 25 16.1	20.3	V	691	2009 YU_{15}		2009 12 19.37315	08 24 13.68	+26 32 03.2	21.7	V	G96
2009 YC_{15}		2009 12 19.42453	08 03 48.29	+24 25 21.7	20.4	V	691	2009 YU_{15}		2009 12 19.37953	08 24 13.50	+26 32 04.8	21.1	V	G96
2009 YC_{15}		2009 12 19.44229	08 03 47.68	+24 25 27.5	20.5	V	691	2009 YU_{15}		2009 12 19.38593	08 24 13.28	+26 32 06.1	21.0	V	G96
2009 YD_{15}	*	2009 12 18.41254	08 02 00.81	+23 32 15.0	20.5	V	G96	2009 YU_{15}		2009 12 20.41998	08 23 39.92	+26 36 34.5			691
2009 YD_{15}		2009 12 18.41949	08 02 00.56	+23 32 20.6	20.2	V	G96	2009 YU_{15}		2009 12 20.43773	08 23 39.29	+26 36 39.0			691
2009 YD_{15}		2009 12 18.42645	08 02 00.34	+23 32 26.1	21.0	V	G96	2009 YU_{15}		2009 12 20.45549	08 23 38.68	+26 36 44.2			691
2009 YD_{15}		2009 12 19.40431	08 01 27.24	+23 45 25.8	20.9	V	691	2009 YV_{15}	*	2009 12 19.36684	08 25 28.88	+26 38 34.3	22.1	V	G96
2009 YD_{15}		2009 12 19.42205	08 01 26.58	+23 45 39.4	20.6	V	691	2009 YV_{15}		2009 12 19.37315	08 25 28.70	+26 38 34.0	21.4	V	G96
2009 YD_{15}		2009 12 19.43981	08 01 25.92	+23 45 53.0	21.0	V	691	2009 YV_{15}		2009 12 19.37953	08 25 28.48	+26 38 35.4	21.9	V	G96
2009 YE_{15}	*	2009 12 18.41427	07 57 06.08	+26 39 57.6	20.5	V	G96	2009 YV_{15}		2009 12 19.38593	08 25 28.20	+26 38 36.0	21.4	V	G96
2009 YE_{15}		2009 12 18.42123	07 57 05.68	+26 39 55.8	20.5	V	G96	2009 YV_{15}		2009 12 20.41998	08 24 50.09	+26 40 35.9			691
2009 YE_{15}		2009 12 18.42817	07 57 05.25	+26 39 52.6	20.1	V	G96	2009 YV_{15}		2009 12 20.43773	08 24 49.35	+26 40 37.8			691
2009 YE_{15}		2009 12 19.39673	07 56 12.74	+26 34 29.5	20.6	V	691	2009 YV_{15}		2009 12 20.45549	08 24 48.62	+26 40 39.6			691
2009 YE_{15}		2009 12 19.41447	07 56 11.71	+26 34 24.0	20.8	V	691	2009 YW_{15}	*	2009 12 19.36741	08 27 11.91	+26 46 20.1	21.4	V	G96
2009 YE_{15}		2009 12 19.43221	07 56 10.72	+26 34 17.7	21.1	V	691	2009 YW_{15}		2009 12 19.37372	08 27 11.70	+26 46 21.3	21.4	V	G96
2009 YF_{15}	*	2009 12 18.47725	10 08 35.69	+02 46 43.3	21.7	V	291	2009 YW_{15}		2009 12 19.38009	08 27 11.55	+26 46 23.3	21.2	V	G96
2009 YF_{15}		2009 12 18.48434	10 08 35.88	+02 46 38.9	21.5	V	291	2009 YW_{15}		2009 12 19.38653	08 27 11.41	+26 46 24.8	21.8	V	G96
2009 YF_{15}		2009 12 18.49184	10 08 36.00	+02 46 34.5	21.7	V	291	2009 YW_{15}		2009 12 20.41998	08 26 47.34	+26 50 38.7			691
2009 YF_{15}		2009 12 20.39478	10 09 16.15	+02 26 58.1			291	2009 YW_{15}		2009 12 20.43773	08 26 46.87	+26 50 42.9			691
2009 YF_{15}		2009 12 20.40019	10 09 16.21	+02 26 54.1			291	2009 YW_{15}		2009 12 20.45549	08 26 46.40	+26 50 47.4			691
2009 YF_{15}		2009 12 20.40732	10 09 16.36	+02 26 49.8			291	2009 YX_{15}	*	2009 12 19.36741	08 28 05.88	+26 26 29.5	20.7	V	G96
2009 YG_{15}	*	2009 12 18.47749	10 08 56.30	+02 34 20.3	21.2	V	291	2009 YX_{15}		2009 12 19.37372	08 28 05.62	+26 26 29.2	20.5	V	G96
2009 YG_{15}		2009 12 18.48458	10 08 56.41	+02 34 20.1	21.4	V	291	2009 YX_{15}		2009 12 19.38009	08 28 05.37	+26 26 28.9	20.9	V	G96
2009 YG_{15}		2009 12 18.49208	10 08 56.54	+02 34 19.5	21.2	V	291	2009 YX_{15}		2009 12 19.38653	08 28 05.16	+26 26 28.7	20.4	V	G96
2009 YG_{15}		2009 12 20.39495	10 09 30.99	+02 33 24.4			291	2009 YX_{15}		2009 12 20.42246	08 27 27.42	+26 25 38.3			691
2009 YG_{15}		2009 12 20.40036	10 09 31.07	+02 33 24.2			291	2009 YX_{15}		2009 12 20.44022	08 27 26.75	+26 25 37.0			691
2009 YG_{15}		2009 12 20.40749	10 09 31.16	+02 33 24.3			291	2009 YX_{15}		2009 12 20.45797	08 27 26.12	+26 25 36.6			691
2009 YH_{15}	*	2009 12 18.47757	10 09 03.17	+02 55 23.4	21.7	V	291	2009 YY_{15}	*	2009 12 19.36741	08 28 59.77	+26 28 56.4	20.5	V	G96
2009 YH_{15}		2009 12 18.48466	10 09 03.23	+02 55 20.0	21.4	V	291	2009 YY_{15}		2009 12 19.37372	08 28 59.48	+26 28 57.3	20.6	V	G96
2009 YH_{15}		2009 12 18.49216	10 09 03.27	+02 55 16.9	21.5	V	291	2009 YY_{15}		2009 12 19.38009	08 28 59.34	+26 28 58.3	20.7	V	G96
2009 YH_{15}		2009 12 19.51093	10 09 10.18	+02 47 58.8	21.8	V	291	2009 YY_{15}		2009 12 19.38653	08 28 59.08	+26 28 59.2	22.1	V	G96
2009 YH_{15}		2009 12 19.51473	10 09 10.21	+02 47 57.0	21.8	V	291	2009 YY_{15}		2009 12 20.42246	08 28 25.13	+26 31 14.2			691
2009 YH_{15}		2009 12 19.51909	10 09 10.22	+02 47 55.2	21.8	V	291	2009 YY_{15}		2009 12 20.44022	08 28 24.54	+26 31 16.8			691
2009 YJ_{15}	*	2009 12 18.47790	10 09 31.98	+02 36 59.9	20.4	V	291	2009 YY_{15}		2009 12 20.45797	08 28 23.88	+26 31 19.0			691
2009 YJ_{15}		2009 12 18.48499	10 09 32.11	+02 37 00.9	20.4	V	291	2009 YZ_{15}	*	2009 12 19.36741	08 29 37.78	+26 10 49.6	20.9	V	G96
2009 YJ_{15}		2009 12 18.49249	10 09 32.25	+02 37 01.7	20.3	V	291	2009 YZ_{15}		2009 12 19.37372	08 29 37.53	+26 10 48.6	20.7	V	G96
2009 YJ_{15}		2009 12 20.39537	10 10 07.01	+02 41 32.3			291	2009 YZ_{15}		2009 12 19.38009	08 29 37.35	+26 10 47.5	20.8	V	G96
2009 YJ_{15}		2009 12 20.40078	10 10 07.10	+02 41 33.1			291	2009 YZ_{15}		2009 12 19.38653	08 29 37.06	+26 10 46.6	20.9	V	G96
2009 YJ_{15}		2009 12 20.40791	10 10 07.22	+02 41 34.2			291	2009 YZ_{15}		2009 12 20.42246	08 29 00.76	+26 08 00.0			691
2009 YK_{15}	*	2009 12 18.51239	11 55 12.10	+07 23 15.2	21.0	V	691	2009 YZ_{15}		2009 12 20.44022	08 29 00.05	+26 07 57.3			691
2009 YK_{15}		2009 12 18.53101	11 55 13.97	+07 23 09.6	20.7	V	691	2009 YZ_{15}		2009 12 20.45797	08 28 59.42	+26 07 54.2			691
2009 YK_{15}		2009 12 18.54964	11 55 15.78	+07 23 04.3	21.0	V	691	2009 YA_{16}	*	2009 12 19.36797	08 25 36.22	+25 59 48.5	20.5	V	G96
2009 YK_{15}		2009 12 19.51239	11 56 51.64	+07 18 23.5	21.1	V	691	2009 YA_{16}		2009 12 19.37429	08 25 36.04	+25 59 49.5	20.7	V	G96
2009 YK_{15}		2009 12 19.53104	11 56 53.42	+07 18 19.0	20.8	V	691	2009 YA_{16}		2009 12 19.38066	08 25 35.90	+25 59 51.2	20.6	V	G96
2009 YK_{15}		2009 12 19.54968	11 56 55.25	+07 18 13.0	21.0	V	691	2009 YA_{16}		2009 12 19.38707	08 25 35.72	+25 59 52.4	20.8	V	G96
2009 YL_{15}	*	2009 12 18.51239	11 55 37.33	+06 25 23.7	21.3	V	691	2009 YA_{16}		2009 12 20.41998	08 25 11.61	+26 03 26.1			691
2009 YL_{15}		2009 12 18.53101	11 55 38.26	+06 25 14.2	20.9	V	691	2009 YA_{16}		2009 12 20.43773	08 25 11.12	+26 03 29.4			691
2009 YL_{15}		2009 12 18.54964	11 55 39.16	+06 25 05.1	21.0	V	691	2009 YA_{16}		2009 12 20.45549	08 25 10.61	+26 03 33.3			691
2009 YL_{15}		2009 12 19.51239	11 56 27.76	+06 16 51.8	21.2	V	691	2009 YB_{16}	*	2009 12 19.36797	08 25 36.44	+25 15 50.9	20.6	V	G96
2009 YL_{15}		2009 12 19.53104	11 56 28.66	+06 16 42.5	21.4	V	691	2009 YB_{16}		2009 12 19.37429	08 25 36.22	+25 15 51.3	21.4	V	G96
2009 YL_{15}		2009 12 19.54968	11 56 29.51	+06 16 32.4	20.9	V	691	2009 YB_{16}		2009 12 19.38066	08 25 35.94	+25 15 52.2	21.0	V	G96
2009 YM_{15}	*	2009 12 18.51803	08 25 04.43	+19 33 29.5	21.4	V	291	2009 YB_{16}		2009 12 19.38707	08 25 35.76	+25 15 53.0	21.1	V	G96
2009 YM_{15}		2009 12 18.52743	08 25 04.22	+19 33 32.9	21.7	V	291	2009 YB_{16}		2009 12 20.41998	08 24 58.81	+25 18 05.3			691
2009 YM_{15}		2009 12 18.53768	08 25 03.98	+19 33 36.8	21.5	V	291	2009 YB_{16}		2009 12 20.43773	08 24 58.13	+25 18 07.2			691
2009 YM_{15}		2009 12 19.44246	08 24 44.35	+19 39 08.3	20.7	V	291	2009 YB_{16}		2009 12 20.45549	08 24 57.43	+25 18 09.7			691
2009 YM_{15}		2009 12 19.44924	08 24 44.07	+19 39 12.2	21.8	V	291	2009 YC_{16}	*	2009 12 19.36797	08 27 29.62	+25 59 19.7	22.4	V	G96
2009 YM_{15}		2009 12 19.45684	08 24 43.93	+19 39 15.3	21.4	V	291	2009 YC_{16}		2009 12 19.37429	08 27 29.55	+25 59 23.1	21.4	V	G96

2009 YC$_{16}$		2009 12 19.38066	08 27 29.26	+25 59 24.8	22.0	V	G96	2009 YQ$_{16}$		2009 09 20.48862	05 01 47.17	+21 49 51.0	21.0	V		G96
2009 YC$_{16}$		2009 12 19.38707	08 27 29.05	+25 59 27.6	22.3	V	G96	2009 YQ$_{16}$		2009 09 20.49265	05 01 47.28	+21 49 50.9	20.7	V		G96
2009 YC$_{16}$		2009 12 20.41998	08 26 58.61	+26 05 55.6			691	2009 YQ$_{16}$		2009 11 27.27664	04 46 42.60	+20 37 11.6	20.0	V		G96
2009 YC$_{16}$		2009 12 20.43773	08 26 57.99	+26 06 01.7			691	2009 YQ$_{16}$		2009 11 27.28215	04 46 42.24	+20 37 11.0	20.2	V		G96
2009 YC$_{16}$		2009 12 20.45549	08 26 57.42	+26 06 08.9			691	2009 YQ$_{16}$		2009 11 27.28773	04 46 41.84	+20 37 10.0	19.9	V		G96
2009 YD$_{16}$	*	2009 12 19.36852	08 21 18.28	+25 43 48.8	21.7	V	G96	2009 YQ$_{16}$		2009 11 27.29308	04 46 41.41	+20 37 09.4	19.4	V		G96
2009 YD$_{16}$		2009 12 19.37484	08 21 18.18	+25 43 51.0	21.6	V	G96	2009 YQ$_{16}$		2009 11 27.29860	04 46 41.08	+20 37 08.9	19.5	V		G96
2009 YD$_{16}$		2009 12 19.38124	08 21 18.03	+25 43 53.8	21.8	V	G96	2009 YQ$_{16}$		2009 12 15.22121	04 26 18.20	+19 52 23.4	20.4	V		G96
2009 YD$_{16}$		2009 12 19.38765	08 21 17.85	+25 43 55.9	20.9	V	G96	2009 YQ$_{16}$		2009 12 15.22866	04 26 17.73	+19 52 22.3	20.4	V		G96
2009 YD$_{16}$		2009 12 20.41998	08 20 53.61	+25 49 56.1			691	2009 YQ$_{16}$		2009 12 15.23629	04 26 17.19	+19 52 20.8	20.5	V		G96
2009 YD$_{16}$		2009 12 20.43773	08 20 53.14	+25 50 02.1			691	2009 YQ$_{16}$		2009 12 15.24391	04 26 16.69	+19 52 20.2	20.1	V		G96
2009 YD$_{16}$		2009 12 20.45549	08 20 52.64	+25 50 08.1			691	2009 YQ$_{16}$	*	2009 12 19.60978	04 21 53.23	+19 42 28.8	20.3	R		300
2009 YE$_{16}$	*	2009 12 19.36852	08 23 15.43	+25 57 15.4	20.7	V	G96	2009 YQ$_{16}$		2009 12 19.61282	04 21 52.99	+19 42 27.9	20.2	R		300
2009 YE$_{16}$		2009 12 19.37484	08 23 15.25	+25 57 18.9	20.9	V	G96	2009 YQ$_{16}$		2009 12 19.61585	04 21 52.94	+19 42 27.4	20.0	R		300
2009 YE$_{16}$		2009 12 19.38124	08 23 14.96	+25 57 22.3	21.8	V	G96	2009 YQ$_{16}$		2009 12 19.61891	04 21 52.67	+19 42 27.4	20.2	R		300
2009 YE$_{16}$		2009 12 19.38765	08 23 14.74	+25 57 24.9	21.8	V	G96	2009 YQ$_{16}$		2009 12 21.63600	04 19 59.82	+19 38 15.0	19.6	R		300
2009 YE$_{16}$		2009 12 20.41998	08 22 38.63	+26 05 23.9			691	2009 YQ$_{16}$		2009 12 21.64209	04 19 59.48	+19 38 13.4	20.1	R		300
2009 YE$_{16}$		2009 12 20.43773	08 22 37.97	+26 05 32.0			691	2009 YQ$_{16}$		2009 12 21.64513	04 19 59.36	+19 38 12.8	19.7	R		300
2009 YE$_{16}$		2009 12 20.45549	08 22 37.28	+26 05 40.2			691	2009 YQ$_{16}$		2009 12 21.64818	04 19 59.24	+19 38 11.8	19.7	R		300
2009 YF$_{16}$	*	2009 12 19.36909	08 20 12.40	+25 55 20.4	20.5	V	G96	2009 YQ$_{16}$		2009 12 21.65122	04 19 58.98	+19 38 12.8	20.0	R		300
2009 YF$_{16}$		2009 12 19.37542	08 20 12.15	+25 55 22.0	20.5	V	G96	2009 YQ$_{16}$		2009 12 21.65427	04 19 58.87	+19 38 11.7	20.4	R		300
2009 YF$_{16}$		2009 12 19.38187	08 20 11.86	+25 55 23.4	20.0	V	G96	2009 YR$_{16}$	*	2009 12 19.75997	07 20 23.07	+14 48 42.5	18.3	C	K	D25
2009 YF$_{16}$		2009 12 19.38825	08 20 11.58	+25 55 25.8	20.4	V	G96	2009 YR$_{16}$		2009 12 19.76780	07 20 22.73	+14 48 43.7	18.5	C	K	D25
2009 YF$_{16}$		2009 12 20.41998	08 19 29.09	+26 00 25.1			691	2009 YR$_{16}$		2009 12 19.77563	07 20 22.38	+14 48 44.9	18.6	C	K	D25
2009 YF$_{16}$		2009 12 20.43773	08 19 28.30	+26 00 29.9			691	2009 YR$_{16}$		2009 12 19.78347	07 20 21.93	+14 48 47.0	18.5	C	K	D25
2009 YF$_{16}$		2009 12 20.45549	08 19 27.49	+26 00 35.3			691	2009 YR$_{16}$		2009 12 19.79132	07 20 21.64	+14 48 47.9	18.8	C	K	D25
2009 YG$_{16}$	*	2009 12 19.37372	08 25 43.68	+26 04 28.7	21.0	V	G96	2009 YR$_{16}$		2009 12 20.75536	07 19 34.74	+14 51 55.8	18.5	C	K	D25
2009 YG$_{16}$		2009 12 19.38009	08 25 43.42	+26 04 30.4	21.1	V	G96	2009 YR$_{16}$		2009 12 20.75883	07 19 34.59	+14 51 56.7	18.5	C	K	D25
2009 YG$_{16}$		2009 12 19.38653	08 25 43.17	+26 04 32.0	20.8	V	G96	2009 YR$_{16}$		2009 12 20.76666	07 19 34.11	+14 51 57.7	18.6	C	K	D25
2009 YG$_{16}$		2009 12 20.41998	08 25 12.32	+26 08 20.7			691	2009 YR$_{16}$		2009 12 20.77644	07 19 33.73	+14 51 59.7			K	D25
2009 YG$_{16}$		2009 12 20.43773	08 25 11.75	+26 08 25.1			691	2009 YS$_{16}$	*	2009 12 23.55773	06 00 42.16	+17 58 34.0	18.4	R		D25
2009 YG$_{16}$		2009 12 20.45549	08 25 11.19	+26 08 28.8			691	2009 YS$_{16}$		2009 12 23.57113	06 00 41.39	+17 58 32.1	18.5	R		D25
2009 YH$_{16}$	*	2009 12 19.40498	09 56 10.86	+12 02 55.6	20.8	V	G96	2009 YS$_{16}$		2009 12 23.58588	06 00 40.52	+17 58 29.1	18.4	R		D25
2009 YH$_{16}$		2009 12 19.41149	09 56 11.04	+12 02 54.3	21.0	V	G96	2009 YS$_{16}$		2009 12 23.60149	06 00 39.65	+17 58 26.0	18.5	R		D25
2009 YH$_{16}$		2009 12 19.41816	09 56 11.18	+12 02 53.4	21.1	V	G96	2009 YS$_{16}$		2009 12 23.60680	06 00 39.33	+17 58 25.8	18.5	R		D25
2009 YH$_{16}$		2009 12 19.42442	09 56 11.40	+12 02 52.1	21.0	V	G96	2009 YS$_{16}$		2009 12 24.55629	05 59 46.55	+17 55 32.1				D25
2009 YH$_{16}$		2009 12 20.41962	09 56 36.52	+11 59 35.6	20.5	V	G96	2009 YS$_{16}$		2009 12 24.56160	05 59 46.23	+17 55 30.6	18.5	R		D25
2009 YH$_{16}$		2009 12 20.42590	09 56 36.63	+11 59 34.2	20.3	V	G96	2009 YS$_{16}$		2009 12 24.57225	05 59 45.54	+17 55 28.2	18.8	R		D25
2009 YH$_{16}$		2009 12 20.43212	09 56 36.74	+11 59 33.5	20.6	V	G96	2009 YS$_{16}$		2009 12 24.57758	05 59 45.25	+17 55 26.4	18.6	R		D25
2009 YH$_{16}$		2009 12 20.43833	09 56 36.92	+11 59 31.8	21.1	V	G96	2009 YT$_{16}$		2009 12 21.15359	05 40 30.80	+00 15 36.6	18.5	V		I16
2009 YJ$_{16}$	*	2009 12 19.40498	09 56 17.52	+12 50 46.6	21.2	V	G96	2009 YT$_{16}$		2009 12 21.16160	05 40 30.20	+00 15 46.1	18.5	V		I16
2009 YJ$_{16}$		2009 12 19.41149	09 56 17.66	+12 50 46.9	21.4	V	G96	2009 YT$_{16}$		2009 12 21.16961	05 40 29.56	+00 15 57.5	18.6	V		I16
2009 YJ$_{16}$		2009 12 19.41816	09 56 17.73	+12 50 47.2	21.0	V	G96	2009 YT$_{16}$		2009 12 21.17771	05 40 28.80	+00 16 06.8	18.6	V		I16
2009 YJ$_{16}$		2009 12 19.42442	09 56 17.80	+12 50 47.3	21.4	V	G96	2009 YT$_{16}$		2009 12 21.18582	05 40 28.11	+00 16 18.4	18.6	V		I16
2009 YJ$_{16}$		2009 12 20.41962	09 56 31.99	+12 51 27.0	20.6	V	G96	2009 YT$_{16}$	*	2009 12 24.19792	05 36 20.48	+01 25 21.1	18.9	V		I08
2009 YJ$_{16}$		2009 12 20.42590	09 56 32.10	+12 51 28.0	20.6	V	G96	2009 YT$_{16}$		2009 12 24.20126	05 36 20.16	+01 25 26.1	19.1	V		I08
2009 YJ$_{16}$		2009 12 20.43212	09 56 32.17	+12 51 27.9	21.1	V	G96	2009 YT$_{16}$		2009 12 24.20459	05 36 19.87	+01 25 31.1	19.3	V		I08
2009 YJ$_{16}$		2009 12 20.43833	09 56 32.24	+12 51 28.4	21.1	V	G96	2009 YT$_{16}$		2009 12 24.20793	05 36 19.55	+01 25 34.7	18.9	V		I08
2009 YK$_{16}$	*	2009 12 19.43223	10 24 33.04	+11 42 46.8	21.4	V	G96	2009 YT$_{16}$		2009 12 25.19419	05 35 00.03	+01 48 57.1	19.3	V		I08
2009 YK$_{16}$		2009 12 19.43891	10 24 33.51	+11 42 51.4	21.3	V	G96	2009 YT$_{16}$		2009 12 25.19753	05 34 59.74	+01 49 02.0	19.3	V		I08
2009 YK$_{16}$		2009 12 19.44563	10 24 33.94	+11 42 56.3	21.1	V	G96	2009 YT$_{16}$		2009 12 25.20089	05 34 59.44	+01 49 07.0	19.5	V		I08
2009 YK$_{16}$		2009 12 19.45231	10 24 34.41	+11 43 01.5	21.2	V	G96	2009 YT$_{16}$		2009 12 25.20424	05 34 59.18	+01 49 11.7	19.5	V		I08
2009 YK$_{16}$		2009 12 20.44935	10 25 42.34	+11 55 32.7	21.2	V	G96	2009 YU$_{16}$	*	2009 12 18.40803	08 03 01.04	+20 05 16.3	21.2	V		691
2009 YK$_{16}$		2009 12 20.45567	10 25 42.70	+11 55 38.0	21.3	V	G96	2009 YU$_{16}$		2009 12 18.42576	08 03 00.27	+20 05 13.1	20.7	V		691
2009 YK$_{16}$		2009 12 20.46202	10 25 43.14	+11 55 43.1	20.9	V	G96	2009 YU$_{16}$		2009 12 18.44349	08 02 59.48	+20 05 10.1	21.3	V		691
2009 YK$_{16}$		2009 12 20.46837	10 25 43.57	+11 55 47.3	21.0	V	G96	2009 YU$_{16}$		2009 12 25.40106	07 57 29.89	+19 46 36.6				691
2009 YL$_{16}$	*	2009 12 19.43697	10 14 38.36	+01 20 26.9	20.0	V	G96	2009 YU$_{16}$		2009 12 25.41876	07 57 28.95	+19 46 33.8				691
2009 YL$_{16}$		2009 12 19.44363	10 14 38.43	+01 20 23.6	20.0	V	G96	2009 YU$_{16}$		2009 12 25.43645	07 57 28.02	+19 46 31.3				691
2009 YL$_{16}$		2009 12 19.45036	10 14 38.50	+01 20 20.6	19.7	V	G96	2009 YV$_{16}$	*	2009 12 18.46278	08 25 01.27	+20 39 58.9	19.8	V		691
2009 YL$_{16}$		2009 12 19.45701	10 14 38.58	+01 20 17.4	20.5	V	G96	2009 YV$_{16}$		2009 12 18.48052	08 25 00.55	+20 39 52.2	19.7	V		691
2009 YL$_{16}$		2009 12 20.33397	10 14 49.49	+01 13 25.8			291	2009 YV$_{16}$		2009 12 18.49825	08 24 59.83	+20 39 45.7	19.8	V		691
2009 YL$_{16}$		2009 12 20.33774	10 14 49.52	+01 13 24.0			291	2009 YV$_{16}$		2009 12 25.46022	08 19 43.30	+19 57 25.6				691
2009 YL$_{16}$		2009 12 20.34161	10 14 49.58	+01 13 22.4			291	2009 YV$_{16}$		2009 12 25.47790	08 19 42.34	+19 57 19.3				691
2009 YM$_{16}$	*	2009 12 19.45412	08 19 09.90	+15 36 59.4	20.8	V	691	2009 YV$_{16}$		2009 12 25.49561	08 19 41.40	+19 57 12.7				691
2009 YM$_{16}$		2009 12 19.47180	08 19 09.40	+15 37 05.6	20.7	V	691	2009 YW$_{16}$	*	2009 12 18.51587	08 21 56.97	+19 34 17.6	21.3	V		291
2009 YM$_{16}$		2009 12 19.48946	08 19 08.90	+15 37 11.8	20.4	V	691	2009 YW$_{16}$		2009 12 18.52527	08 21 56.69	+19 34 18.2	21.9	V		291
2009 YM$_{16}$		2009 12 20.37035	08 18 44.60	+15 42 35.8			691	2009 YW$_{16}$		2009 12 18.53552	08 21 56.42	+19 34 17.8	21.5	V		291
2009 YM$_{16}$		2009 12 20.38804	08 18 44.08	+15 42 42.6			691	2009 YW$_{16}$		2009 12 25.45775	08 18 04.80	+19 37 29.0				691
2009 YM$_{16}$		2009 12 20.40570	08 18 43.45	+15 42 48.6			691	2009 YW$_{16}$		2009 12 25.47543	08 18 04.03	+19 37 30.3				691
2009 YN$_{16}$	*	2009 12 19.46423	08 19 32.65	+14 20 07.3	20.2	V	691	2009 YW$_{16}$		2009 12 25.49314	08 18 03.26	+19 37 30.8				691
2009 YN$_{16}$		2009 12 19.48190	08 19 32.13	+14 20 11.1	20.3	V	691	2009 YX$_{16}$	*	2009 12 19.30187	05 17 01.64	+24 00 10.7	18.9	V		G96
2009 YN$_{16}$		2009 12 19.49960	08 19 31.62	+14 20 15.2	20.2	V	691	2009 YX$_{16}$		2009 12 19.30832	05 17 01.14	+24 00 12.6	19.0	V		G96
2009 YN$_{16}$		2009 12 20.29709	08 19 09.53	+14 23 10.7			291	2009 YX$_{16}$		2009 12 19.31469	05 17 00.70	+24 00 13.3	19.3	V		G96
2009 YN$_{16}$		2009 12 20.30095	08 19 09.40	+14 23 11.7			291	2009 YX$_{16}$		2009 12 19.32125	05 17 00.27	+24 00 14.9	19.4	V		G96
2009 YN$_{16}$		2009 12 20.30482	08 19 09.30	+14 23 12.6			291	2009 YX$_{16}$		2009 12 25.19696	05 10 44.86	+24 19 54.9				291
2009 YO$_{16}$	*	2009 12 19.49505	05 55 36.16	+26 01 04.8	21.1	V	291	2009 YX$_{16}$		2009 12 25.20160	05 10 44.56	+24 19 55.8				291
2009 YO$_{16}$		2009 12 19.50157	05 55 35.80	+26 01 04.8	20.9	V	291	2009 YX$_{16}$		2009 12 25.20564	05 10 44.31	+24 19 56.5				291
2009 YO$_{16}$		2009 12 19.50560	05 55 35.55	+26 01 04.5	21.1	V	291	2009 YY$_{16}$	*	2009 12 19.30250	05 18 13.64	+23 33 04.6	19.6	V		G96
2009 YO$_{16}$		2009 12 20.48086	05 54 37.79	+25 58 34.5			291	2009 YY$_{16}$		2009 12 19.30889	05 18 13.24	+23 33 06.8	20.2	V		G96
2009 YO$_{16}$		2009 12 20.48527	05 54 37.56	+25 58 34.4			291	2009 YY$_{16}$		2009 12 19.31530	05 18 12.88	+23 33 08.9	19.9	V		G96
2009 YO$_{16}$		2009 12 20.48941	05 54 37.22	+25 58 33.8			291	2009 YY$_{16}$		2009 12 19.32182	05 18 12.45	+23 33 11.4	20.0	V		G96
2009 YQ$_{16}$		2004 02 12.41767	10 04 29.16	+10 13 55.5	20.6	V	691	2009 YY$_{16}$		2009 12 25.19836	05 12 55.04	+24 09 12.0				291
2009 YQ$_{16}$		2004 02 12.44594	10 04 27.39	+10 14 05.4	20.6	V	691	2009 YY$_{16}$		2009 12 25.20300	05 12 54.79	+24 09 13.7				291
2009 YQ$_{16}$		2004 02 12.47393	10 04 25.64	+10 14 15.4	20.5	V	691	2009 YY$_{16}$		2009 12 25.20704	05 12 54.57	+24 09 15.2				291
2009 YQ$_{16}$		2004 03 20.12092	09 32 40.86	+13 24 36.5	21.3	V	691	2009 YZ$_{16}$	*	2009 12 19.30535	05 16 56.35	+21 50 15.4	18.7	V		G96
2009 YQ$_{16}$		2004 03 20.17069	09 32 39.39	+13 24 45.8	20.8	V	691	2009 YZ$_{16}$		2009 12 19.31179	05 16 55.95	+21 50 12.5	18.6	V		G96
2009 YQ$_{16}$		2004 03 20.19941	09 32 38.54	+13 24 51.5	21.1	V	691	2009 YZ$_{16}$		2009 12 19.31823	05 16 55.56	+21 50 09.6	18.8	V		G96
2009 YQ$_{16}$		2005 07 31.37026	22 10 20.99	−09 28 15.9	20.1		644	2009 YZ$_{16}$		2009 12 19.32464	05 16 55.12	+21 50 06.7	18.8	V		G96
2009 YQ$_{16}$		2005 07 31.38141	22 10 20.45	−09 28 18.7	20.1		644	2009 YZ$_{16}$		2009 12 25.11768	05 11 15.44	+21 07 32.8				691
2009 YQ$_{16}$		2005 07 31.39181	22 10 19.98	−09 28 21.7	20.4		644	2009 YZ$_{16}$		2009 12 25.13539	05 11 14.42	+21 07 25.2				691
2009 YQ$_{16}$		2005 08 09.99252	22 02 11.96	−10 15 34.6	18.6	R	185	2009 YZ$_{16}$		2009 12 25.15308	05 11 13.39	+21 07 17.7				691
2009 YQ$_{16}$		2005 08 10.00595	22 02 11.25	−10 15 38.6	18.9	R	185	2009 YA$_{17}$	*	2009 12 19.50822	12 11 45.63	+04 36 16.1	20.3	V		G96
2009 YQ$_{16}$		2005 08 10.01929	22 02 10.44	−10 15 44.3	18.8	R	185	2009 YA$_{17}$		2009 12 19.51457	12 11 46.10	+04 36 14.3	21.0	V		G96
2009 YQ$_{16}$		2005 08 10.03278	22 02 09.61	−10 15 47.2	18.6	R	185	2009 YA$_{17}$		2009 12 19.52105	12 11 46.42	+04 36 12.8	21.4	V		G96
2009 YQ$_{16}$		2006 11 16.36553	07 50 47.68	+19 21 20.8	22.6	V	G96	2009 YA$_{17}$		2009 12 19.52735	12 11 46.75	+04 36 11.2	20.8	V		G96
2009 YQ$_{16}$		2006 11 16.37351	07 50 47.86	+19 21 20.8	22.0	V	G96	2009 YA$_{17}$		2009 12 25.51933	12 17 18.31	+04 19 55.3				691
2009 YQ$_{16}$		2006 11 16.38148	07 50 47.97	+19 21 19.9	21.5	V	G96	2009 YA$_{17}$		2009 12 25.53259	12 17 19.01	+04 19 53.4				691
2009 YQ$_{16}$		2006 11 16.38948	07 50 48.08	+19 21 18.7	22.6	V	G96	2009 YA$_{17}$		2009 12 25.54586	12 17 19.66	+04 19 51.9				691
2009 YQ$_{16}$		2006 12 13.41566	07 45 31.29	+19 16 44.3	20.9	V	691	2009 YB$_{17}$	*	2009 12 20.19568	06 37 03.20	+22 34 32.0				691
2009 YQ$_{16}$		2006 12 13.43305	07 45 30.55	+19 16 45.8	21.0	V	691	2009 YB$_{17}$		2009 12 20.21343	06 37 01.94	+22 34 30.1				691
2009 YQ$_{16}$		2006 12 13.45044	07 45 29.84	+19 16 46.5	21.1	V	691	2009 YB$_{17}$		2009 12 20.23119	06 37 00.72	+22 34 28.3				691
2009 YQ$_{16}$		2007 01 10.29238	07 17 54.34	+20 09 59.9	20.1	V	G96	2009 YB$_{17}$		2009 12 25.22216	06 31 20.54	+22 24 25.4				691
2009 YQ$_{16}$		2007 01 10.29806	07 17 53.91	+20 10 00.6	20.2	V	G96	2009 YB$_{17}$		2009 12 25.23986	06 31 19.28	+22 24 23.5				691
2009 YQ$_{16}$		2007 01 10.30354	07 17 53.55	+20 10 01.5	20.2	V	G96	2009 YB$_{17}$		2009 12 25.25755	06 31 18.05	+22 24 21.5				691
2009 YQ$_{16}$		2009 09 20.48046	05 01 46.74	+21 49 50.3	22.1	V	G96	2009 YC$_{17}$	*	2009 12 20.20064	06 48 33.82	+22 43 33.0				691
2009 YQ$_{16}$		2009 09 20.48450	05 01 46.95	+21 49 50.4	21.2	V	G96	2009 YC$_{17}$		2009 12 20.21839	06 48 32.74	+22 43 37.7				691

2009 YC_{17}	2009 12 20.23615	06 48 31.61	+22 43 43.1			691	
2009 YC_{17}	2009 12 25.22463	06 43 11.95	+23 09 11.6			691	
2009 YC_{17}	2009 12 25.24233	06 43 10.76	+23 09 17.1			691	
2009 YC_{17}	2009 12 25.26002	06 43 09.52	+23 09 22.7			691	
2009 YD_{17}	*2009 12 20.20336	06 26 50.61	+20 44 27.4			691	
2009 YD_{17}	2009 12 20.22111	06 26 49.63	+20 44 32.0			691	
2009 YD_{17}	2009 12 20.23887	06 26 48.62	+20 44 37.0			691	
2009 YD_{17}	2009 12 25.22982	06 22 04.06	+21 06 34.1			691	
2009 YD_{17}	2009 12 25.24751	06 22 03.04	+21 06 38.7			691	
2009 YD_{17}	2009 12 25.26521	06 22 02.00	+21 06 43.6			691	
2009 YE_{17}	*2009 12 20.20336	06 31 38.43	+20 08 59.5			691	
2009 YE_{17}	2009 12 20.22111	06 31 37.17	+20 09 06.5			691	
2009 YE_{17}	2009 12 20.23887	06 31 35.95	+20 09 12.1			691	
2009 YE_{17}	2009 12 25.22982	06 25 59.37	+20 34 19.7			691	
2009 YE_{17}	2009 12 25.24751	06 25 58.12	+20 34 25.2			691	
2009 YE_{17}	2009 12 25.26521	06 25 56.88	+20 34 30.7			691	
2009 YF_{17}	*2009 12 20.21080	06 50 52.42	+21 04 10.2			691	
2009 YF_{17}	2009 12 20.22856	06 50 51.50	+21 04 14.3			691	
2009 YF_{17}	2009 12 20.24631	06 50 50.58	+21 04 18.2			691	
2009 YF_{17}	2009 12 25.23723	06 46 29.77	+21 23 42.6			691	
2009 YF_{17}	2009 12 25.25493	06 46 28.83	+21 23 47.0			691	
2009 YF_{17}	2009 12 25.27264	06 46 27.83	+21 23 50.8			691	
2009 YG_{17}	*2009 12 20.21080	06 53 41.19	+20 27 54.1			691	
2009 YG_{17}	2009 12 20.22856	06 53 40.18	+20 27 59.5			691	
2009 YG_{17}	2009 12 20.24631	06 53 39.17	+20 28 04.8			691	
2009 YG_{17}	2009 12 25.23723	06 48 54.88	+20 53 59.5			691	
2009 YG_{17}	2009 12 25.25493	06 48 53.83	+20 54 04.8			691	
2009 YG_{17}	2009 12 25.27264	06 48 52.63	+20 54 10.3			691	
2009 YH_{17}	*2009 12 20.24891	06 59 44.22	+22 33 33.7			691	
2009 YH_{17}	2009 12 20.26666	06 59 43.08	+22 33 28.9			691	
2009 YH_{17}	2009 12 20.28441	06 59 41.97	+22 33 25.6			691	
2009 YH_{17}	2009 12 25.28023	06 54 22.54	+22 13 39.9			691	
2009 YH_{17}	2009 12 25.29793	06 54 21.34	+22 13 35.6			691	
2009 YH_{17}	2009 12 25.31563	06 54 20.17	+22 13 31.1			691	
2009 YJ_{17}	*2009 12 20.25387	07 18 47.25	+22 20 13.1			691	
2009 YJ_{17}	2009 12 20.27162	07 18 46.30	+22 20 12.5			691	
2009 YJ_{17}	2009 12 20.28937	07 18 45.34	+22 20 12.0			691	
2009 YJ_{17}	2009 12 25.28518	07 14 12.55	+22 18 19.5			691	
2009 YJ_{17}	2009 12 25.30288	07 14 11.53	+22 18 18.5			691	
2009 YJ_{17}	2009 12 25.32057	07 14 10.50	+22 18 18.7			691	
2009 YK_{17}	*2009 12 20.25635	07 20 13.86	+22 20 53.8			691	
2009 YK_{17}	2009 12 20.27410	07 20 13.07	+22 20 58.2			691	
2009 YK_{17}	2009 12 20.29186	07 20 12.33	+22 21 02.4			691	
2009 YK_{17}	2009 12 25.28765	07 16 30.85	+22 41 32.8			691	
2009 YK_{17}	2009 12 25.30535	07 16 29.98	+22 41 37.2			691	
2009 YK_{17}	2009 12 25.32305	07 16 29.17	+22 41 41.7			691	
2009 YL_{17}	*2009 12 20.25635	07 21 37.46	+22 27 10.0			691	
2009 YL_{17}	2009 12 20.27410	07 21 36.40	+22 27 08.4			691	
2009 YL_{17}	2009 12 20.29186	07 21 35.29	+22 27 07.3			691	
2009 YL_{17}	2009 12 25.28765	07 16 25.34	+22 19 34.7			691	
2009 YL_{17}	2009 12 25.30535	07 16 24.13	+22 19 33.3			691	
2009 YL_{17}	2009 12 25.32305	07 16 22.92	+22 19 31.9			691	
2009 YM_{17}	*2009 12 20.25635	07 22 22.67	+22 24 30.2			691	
2009 YM_{17}	2009 12 20.27410	07 22 21.80	+22 24 35.6			691	
2009 YM_{17}	2009 12 20.29186	07 22 21.01	+22 24 40.1			691	
2009 YM_{17}	2009 12 25.28765	07 18 29.33	+22 46 54.5			691	
2009 YM_{17}	2009 12 25.30535	07 18 28.47	+22 46 59.0			691	
2009 YM_{17}	2009 12 25.32305	07 18 27.55	+22 47 04.3			691	
2009 YN_{17}	*2009 12 20.25635	07 23 00.48	+21 49 32.0			691	
2009 YN_{17}	2009 12 20.27410	07 22 59.38	+21 49 37.6			691	
2009 YN_{17}	2009 12 20.29186	07 22 58.28	+21 49 43.5			691	
2009 YN_{17}	2009 12 25.28765	07 17 46.69	+22 15 44.0			691	
2009 YN_{17}	2009 12 25.30535	07 17 45.45	+22 15 49.1			691	
2009 YN_{17}	2009 12 25.32305	07 17 44.24	+22 15 55.1			691	
2009 YO_{17}	*2009 12 20.25635	07 25 57.59	+22 06 08.5			691	
2009 YO_{17}	2009 12 20.27410	07 25 56.73	+22 06 06.0			691	
2009 YO_{17}	2009 12 20.29186	07 25 55.86	+22 06 03.6			691	
2009 YO_{17}	2009 12 25.34798	07 21 47.22	+21 53 34.8			691	
2009 YO_{17}	2009 12 25.36568	07 21 46.22	+21 53 32.7			691	
2009 YO_{17}	2009 12 25.38339	07 21 45.33	+21 53 29.6			691	
2009 YP_{17}	*2009 12 20.25907	07 00 28.40	+21 26 01.1			691	
2009 YP_{17}	2009 12 20.27682	07 00 27.48	+21 25 59.8			691	
2009 YP_{17}	2009 12 20.29458	07 00 26.55	+21 25 58.6			691	
2009 YP_{17}	2009 12 25.29036	06 56 08.72	+21 20 51.8			691	
2009 YP_{17}	2009 12 25.30806	06 56 07.77	+21 20 51.0			691	
2009 YP_{17}	2009 12 25.32576	06 56 06.78	+21 20 50.1			691	
2009 YQ_{17}	*2009 12 20.26403	07 13 55.46	+21 21 42.1			691	
2009 YQ_{17}	2009 12 20.28178	07 13 54.56	+21 21 39.3			691	
2009 YQ_{17}	2009 12 20.29954	07 13 53.64	+21 21 36.8			691	
2009 YQ_{17}	2009 12 25.29531	07 09 33.64	+21 09 38.9			691	
2009 YQ_{17}	2009 12 25.31301	07 09 32.68	+21 09 36.0			691	
2009 YQ_{17}	2009 12 25.33070	07 09 31.75	+21 09 34.0			691	
2009 YR_{17}	*2009 12 20.26403	07 17 51.72	+21 07 48.2			691	
2009 YR_{17}	2009 12 20.28178	07 17 50.83	+21 07 45.9			691	
2009 YR_{17}	2009 12 20.29954	07 17 49.91	+21 07 43.3			691	
2009 YR_{17}	2009 12 25.29531	07 13 31.30	+20 55 14.7			691	
2009 YR_{17}	2009 12 25.31301	07 13 30.36	+20 55 11.9			691	
2009 YR_{17}	2009 12 25.33070	07 13 29.40	+20 55 09.4			691	
2009 YS_{17}	*2009 12 23.55773	05 59 28.47	+18 34 36.3	18.8	R	D25	
2009 YS_{17}	2009 12 23.57113	05 59 27.69	+18 34 34.0	18.7	R	D25	
2009 YS_{17}	2009 12 23.58588	05 59 26.89	+18 34 31.0	18.6	R	D25	
2009 YS_{17}	2009 12 24.55629	05 58 34.40	+18 31 38.4	18.8	R	D25	
2009 YS_{17}	2009 12 24.56160	05 58 34.11	+18 31 38.1	18.9	R	D25	
2009 YS_{17}	2009 12 24.57225	05 58 33.48	+18 31 36.2	18.9	R	D25	
2009 YS_{17}	2009 12 24.57758	05 58 33.19	+18 31 35.4	18.7	R	D25	
2009 YT_{17}	2009 11 20.37296	05 53 00.38	+22 29 51.4	21.3	V	691	
2009 YT_{17}	2009 11 20.39071	05 52 59.69	+22 29 47.9	21.0	V	691	
2009 YT_{17}	2009 11 20.40847	05 52 58.97	+22 29 45.1	21.0	V	691	
2009 YT_{17}	2009 12 10.38683	05 37 25.46	+21 29 43.3	20.3	V	G96	
2009 YT_{17}	2009 12 10.39330	05 37 25.14	+21 29 42.0	20.3	V	G96	
2009 YT_{17}	2009 12 10.39979	05 37 24.78	+21 29 40.8	19.9	V	G96	
2009 YT_{17}	2009 12 10.40623	05 37 24.45	+21 29 39.4	20.3	V	G96	
2009 YT_{17}	*2009 12 21.03086	05 28 11.45	+20 56 07.8	19.7	V	A17	
2009 YT_{17}	2009 12 21.07189	05 28 09.32	+20 56 00.4	20.0	V	A17	
2009 YT_{17}	2009 12 21.11414	05 28 07.14	+20 55 52.4	19.9	V	A17	
2009 YT_{17}	2009 12 26.75953	05 23 25.84	+20 38 24.8	20.5	V	A17	
2009 YT_{17}	2009 12 26.81100	05 23 23.37	+20 38 16.4	20.5	V	A17	
2009 YT_{17}	2009 12 26.87307	05 23 20.28	+20 38 04.6	20.6	V	A17	
2009 YU_{17}	2005 10 01.30379	00 31 49.40	−04 33 31.3	19.2	V	G96	
2009 YU_{17}	2005 10 01.31020	00 31 49.00	−04 33 33.5	19.4	V	G96	
2009 YU_{17}	2005 10 01.31661	00 31 48.64	−04 33 35.9	19.4	V	G96	
2009 YU_{17}	2005 10 01.32306	00 31 48.25	−04 33 38.5	20.4	V	G96	
2009 YU_{17}	2009 11 10.49337	07 56 39.01	+19 42 13.1	21.3	V	G96	
2009 YU_{17}	2009 11 10.50041	07 56 39.40	+19 42 12.4	21.4	V	G96	
2009 YU_{17}	2009 11 10.50641	07 56 39.73	+19 42 12.3	22.0	V	G96	
2009 YU_{17}	2009 11 10.51241	07 56 40.05	+19 42 12.2	21.1	V	G96	
2009 YU_{17}	2009 11 25.46846	08 07 18.73	+19 43 48.4	21.1	V	G96	
2009 YU_{17}	2009 11 25.47324	08 07 18.80	+19 43 48.6	20.9	V	G96	
2009 YU_{17}	2009 11 25.47785	08 07 18.91	+19 43 48.8	20.9	V	G96	
2009 YU_{17}	2009 11 25.48242	08 07 19.02	+19 43 49.1	21.0	V	G96	
2009 YU_{17}	2009 12 18.41051	08 07 06.86	+20 49 48.8	20.3	V	691	
2009 YU_{17}	2009 12 18.42824	08 07 06.29	+20 49 53.7	20.5	V	691	
2009 YU_{17}	2009 12 18.44597	08 07 05.73	+20 49 58.5	20.4	V	691	
2009 YU_{17}	*2009 12 21.45975	08 05 30.42	+21 04 35.2	20.0	V	F84	
2009 YU_{17}	2009 12 21.51132	08 05 28.42	+21 04 50.8	20.3	V	F84	
2009 YU_{17}	2009 12 21.56466	08 05 26.32	+21 05 06.3	20.6	V	F84	
2009 YU_{17}	2009 12 23.54934	08 04 12.09	+21 15 15.1	20.5	V	F84	
2009 YU_{17}	2009 12 23.58396	08 04 10.63	+21 15 25.8	20.7	V	F84	
2009 YU_{17}	2009 12 24.49536	08 03 34.00	+21 20 14.5	20.2	V	F84	
2009 YU_{17}	2009 12 24.53310	08 03 32.29	+21 20 26.3	19.9	V	F84	
2009 YU_{17}	2009 12 24.57230	08 03 30.52	+21 20 38.4	20.1	V	F84	
2009 YU_{17}	2009 12 26.39062	08 02 11.86	+21 30 19.5	20.4	V	691	
2009 YU_{17}	2009 12 26.40834	08 02 11.01	+21 30 25.6	20.3	V	691	
2009 YU_{17}	2009 12 26.42605	08 02 10.15	+21 30 31.0	20.1	V	691	
2009 YV_{17}	*2009 12 19.17219	06 20 27.82	+25 40 48.0	20.4	V	691	
2009 YV_{17}	2009 12 19.18993	06 20 26.69	+25 40 47.0	20.6	V	691	
2009 YV_{17}	2009 12 19.20766	06 20 25.56	+25 40 46.2	20.4	V	691	
2009 YV_{17}	2009 12 26.13482	06 13 06.96	+25 31 50.4	20.6	V	691	
2009 YV_{17}	2009 12 26.15253	06 13 05.77	+25 31 49.1	20.7	V	691	
2009 YV_{17}	2009 12 26.17370	06 13 04.45	+25 31 48.0	20.8	V	691	
2009 YW_{17}	*2009 12 19.17219	06 23 07.43	+25 32 07.4	19.8	V	691	
2009 YW_{17}	2009 12 19.18993	06 23 06.44	+25 32 09.3	20.3	V	691	
2009 YW_{17}	2009 12 19.20766	06 23 05.49	+25 32 11.6	20.2	V	691	
2009 YW_{17}	2009 12 26.13482	06 16 39.38	+25 42 00.3	19.8	V	691	
2009 YW_{17}	2009 12 26.15253	06 16 38.35	+25 42 01.5	19.7	V	691	
2009 YW_{17}	2009 12 26.17370	06 16 37.12	+25 42 03.4	19.9	V	691	
2009 YX_{17}	*2009 12 19.17977	06 22 17.18	+24 10 18.5	19.8	V	691	
2009 YX_{17}	2009 12 19.19751	06 22 15.99	+24 10 14.5	20.1	V	691	
2009 YX_{17}	2009 12 19.21525	06 22 14.78	+24 10 11.1	20.3	V	691	
2009 YX_{17}	2009 12 26.14239	06 14 39.94	+23 43 33.3	20.1	V	691	
2009 YX_{17}	2009 12 26.16356	06 14 38.58	+23 43 28.4	20.0	V	691	
2009 YX_{17}	2009 12 26.18128	06 14 37.34	+23 43 24.5	19.7	V	691	
2009 YY_{17}	*2009 12 19.17977	06 24 31.53	+23 38 35.5	20.6	V	691	
2009 YY_{17}	2009 12 19.19751	06 24 30.40	+23 38 34.9	20.5	V	691	
2009 YY_{17}	2009 12 19.21525	06 24 29.34	+23 38 34.7	20.9	V	691	
2009 YY_{17}	2009 12 26.14239	06 17 25.25	+23 34 26.3	21.2	V	691	
2009 YY_{17}	2009 12 26.16356	06 17 24.00	+23 34 26.2	20.6	V	691	
2009 YY_{17}	2009 12 26.18128	06 17 22.88	+23 34 24.8	20.7	V	691	
2009 YZ_{17}	*2009 12 19.18225	06 29 45.78	+24 55 09.7	20.3	V	691	
2009 YZ_{17}	2009 12 19.19999	06 29 44.45	+24 55 07.3	20.5	V	691	
2009 YZ_{17}	2009 12 19.21772	06 29 43.21	+24 55 04.7	20.0	V	691	
2009 YZ_{17}	2009 12 26.14486	06 21 08.10	+24 38 05.1	20.4	V	691	
2009 YZ_{17}	2009 12 26.16603	06 21 06.51	+24 38 02.0	20.3	V	691	
2009 YZ_{17}	2009 12 26.18375	06 21 05.15	+24 37 59.4	20.3	V	691	
2009 YA_{18}	*2009 12 19.23745	06 46 58.61	+26 56 37.0	20.1	V	691	
2009 YA_{18}	2009 12 19.25520	06 46 57.43	+26 56 37.7	20.7	V	691	
2009 YA_{18}	2009 12 19.27294	06 46 56.22	+26 56 37.2	20.9	V	691	
2009 YA_{18}	2009 12 26.19509	06 39 00.36	+26 52 06.5	20.4	V	691	
2009 YA_{18}	2009 12 26.21626	06 38 58.82	+26 52 05.6	20.8	V	691	
2009 YA_{18}	2009 12 26.23398	06 38 57.56	+26 52 04.8	20.7	V	691	
2009 YB_{18}	*2009 12 19.23745	06 50 20.36	+26 57 43.7	21.1	V	691	
2009 YB_{18}	2009 12 19.25520	06 50 19.37	+26 57 42.0	20.5	V	691	
2009 YB_{18}	2009 12 19.27294	06 50 18.33	+26 57 40.1	20.5	V	691	
2009 YB_{18}	2009 12 26.19509	06 43 42.40	+26 44 43.2	20.6	V	691	
2009 YB_{18}	2009 12 26.19757	06 43 42.24	+26 44 42.7	20.5	V	691	
2009 YB_{18}	2009 12 26.21626	06 43 41.15	+26 44 40.8	20.6	V	691	
2009 YB_{18}	2009 12 26.21874	06 43 40.97	+26 44 39.9	20.4	V	691	
2009 YB_{18}	2009 12 26.23398	06 43 40.07	+26 44 38.7	20.4	V	691	
2009 YB_{18}	2009 12 26.23645	06 43 39.90	+26 44 38.4	20.7	V	691	
2009 YC_{18}	*2009 12 19.29678	07 31 15.62	+18 12 25.6	21.1	V	691	
2009 YC_{18}	2009 12 19.31446	07 31 14.65	+18 12 27.7	20.6	V	691	
2009 YC_{18}	2009 12 19.33213	07 31 13.73	+18 12 30.0	20.7	V	691	
2009 YC_{18}	2009 12 26.31747	07 24 36.10	+18 31 16.8	20.6	V	691	
2009 YC_{18}	2009 12 26.33862	07 24 34.77	+18 31 20.2	21.1	V	691	
2009 YC_{18}	2009 12 26.35633	07 24 33.69	+18 31 23.2	20.9	V	691	
2009 YD_{18}	*2009 12 19.54219	08 24 28.34	+22 50 48.4	21.3	V	291	
2009 YD_{18}	2009 12 19.54610	08 24 28.23	+22 50 50.0	21.2	V	291	
2009 YD_{18}	2009 12 19.55025	08 24 28.11	+22 50 51.2	21.4	V	291	
2009 YD_{18}	2009 12 26.43534	08 20 50.81	+23 29 38.2	20.9	V	691	
2009 YD_{18}	2009 12 26.45305	08 20 50.15	+23 29 44.5	20.9	V	691	
2009 YD_{18}	2009 12 26.47077	08 20 49.49	+23 29 50.9	20.4	V	691	
2009 YE_{18}	*2009 12 20.43253	08 36 13.68	+24 15 09.0			691	
2009 YE_{18}	2009 12 20.45029	08 36 12.83	+24 15 04.4			691	
2009 YE_{18}	2009 12 20.46805	08 36 11.95	+24 14 59.0			691	
2009 YE_{18}	2009 12 26.43781	08 31 01.33	+23 46 01.5	20.5	V	691	
2009 YE_{18}	2009 12 26.45553	08 31 00.25	+23 45 56.5	20.7	V	691	
2009 YE_{18}	2009 12 26.47324	08 30 59.23	+23 45 51.0	20.7	V	691	
2009 YF_{18}	*2009 12 20.43253	08 41 08.22	+23 40 55.8			691	
2009 YF_{18}	2009 12 20.45029	08 41 07.46	+23 40 55.4			691	
2009 YF_{18}	2009 12 20.46805	08 41 06.60	+23 40 54.6			691	
2009 YF_{18}	2009 12 26.44028	08 36 06.14	+23 38 16.1	20.7	V	691	
2009 YF_{18}	2009 12 26.45800	08 36 05.10	+23 38 16.5	20.4	V	691	
2009 YF_{18}	2009 12 26.47572	08 36 04.06	+23 38 15.2	20.7	V	691	
2009 YG_{18}	*2009 12 25.26187	07 41 47.30	+11 12 02.4			291	
2009 YG_{18}	2009 12 25.26571	07 41 47.13	+11 12 02.5			291	
2009 YG_{18}	2009 12 25.26950	07 41 46.94	+11 12 01.4			291	
2009 YG_{18}	2009 12 26.26357	07 40 59.30	+11 10 55.5	21.1	V	291	
2009 YG_{18}	2009 12 26.26755	07 40 59.02	+11 10 55.8	21.7	V	291	
2009 YG_{18}	2009 12 26.27134	07 40 58.86	+11 10 55.3	21.5	V	291	
2009 YH_{18}	*2009 12 25.26231	07 42 25.63	+11 02 15.7			291	
2009 YH_{18}	2009 12 25.26615	07 42 25.42	+11 02 15.5			291	
2009 YH_{18}	2009 12 25.26995	07 42 25.22	+11 02 15.3			291	

2009 YH$_{18}$		2009 12 26.26398	07 41 34.56	+11 01 50.4	20.4	V		291	5449	T-2	2008 06 30.34478	21 02 29.04	−07 29 33.1			691
2009 YH$_{18}$		2009 12 26.26796	07 41 34.30	+11 01 49.9	20.7	V		291	5449	T-2	2008 06 30.36261	21 02 28.60	−07 29 29.8			691
2009 YH$_{18}$		2009 12 26.27175	07 41 34.10	+11 01 49.9	20.9	V		291	5449	T-2	2008 07 29.25214	20 43 36.33	−07 05 42.3	19.1	V	G96
2009 YJ$_{18}$	*	2009 12 25.26251	07 42 43.16	+11 10 31.7				291	5449	T-2	2008 07 29.25767	20 43 36.08	−07 05 42.9	19.2	V	G96
2009 YJ$_{18}$		2009 12 25.26635	07 42 42.96	+11 10 30.5				291	5449	T-2	2008 07 29.26311	20 43 35.79	−07 05 43.2	19.2	V	G96
2009 YJ$_{18}$		2009 12 25.27015	07 42 42.75	+11 10 29.4				291	5449	T-2	2008 07 29.26851	20 43 35.50	−07 05 43.5	19.2	V	G96
2009 YJ$_{18}$		2009 12 26.26413	07 41 47.63	+11 05 31.7	20.8	V		291	5449	T-2	2008 10 30.12464	20 41 24.36	−09 35 11.6	20.4	V	G96
2009 YJ$_{18}$		2009 12 26.26811	07 41 47.40	+11 05 30.9	20.8	V		291	5449	T-2	2008 10 30.13113	20 41 24.72	−09 35 11.2	20.1	V	G96
2009 YJ$_{18}$		2009 12 26.27190	07 41 47.20	+11 05 29.3	20.9	V		291	5449	T-2	2008 10 30.13768	20 41 25.11	−09 35 10.7	20.5	V	G96
2009 YK$_{18}$	*	2009 12 25.26295	07 43 21.07	+11 25 30.7				291	5449	T-2	2008 10 30.14420	20 41 25.51	−09 35 09.6	20.7	V	G96
2009 YK$_{18}$		2009 12 25.26679	07 43 20.88	+11 25 30.3				291	5449	T-2	2009 10 26.45219	05 15 55.00	+24 08 36.7	20.1	V	G96
2009 YK$_{18}$		2009 12 25.27059	07 43 20.71	+11 25 29.7				291	5449	T-2	2009 10 26.45976	05 15 54.86	+24 08 35.9	19.8	V	G96
2009 YK$_{18}$		2009 12 26.26470	07 42 36.52	+11 23 13.3	20.3	V		291	5449	T-2	2009 10 26.46747	05 15 54.72	+24 08 34.6	20.0	V	G96
2009 YK$_{18}$		2009 12 26.26868	07 42 36.34	+11 23 12.8	20.3	V		291	5449	T-2	2009 10 26.47502	05 15 54.57	+24 08 33.5	20.2	V	G96
2009 YK$_{18}$		2009 12 26.27247	07 42 36.15	+11 23 12.4	20.1	V		291	5449	T-2	2009 11 08.40662	05 09 59.76	+23 33 09.0	19.6	V	G96
2009 YL$_{18}$	*	2009 12 25.39859	07 49 02.17	+20 01 21.0				691	5449	T-2	2009 11 08.41300	05 09 59.50	+23 33 08.2	19.9	V	G96
2009 YL$_{18}$		2009 12 25.41629	07 49 01.45	+20 01 28.9				691	5449	T-2	2009 11 08.41889	05 09 59.29	+23 33 07.1	19.6	V	G96
2009 YL$_{18}$		2009 12 25.43399	07 49 00.66	+20 01 37.7				691	5449	T-2	2009 11 08.42550	05 09 59.00	+23 33 05.9	19.5	V	G96
2009 YL$_{18}$		2009 12 26.32489	07 48 25.41	+20 08 43.8	20.8	V		691	1062	T-3	2009 12 19.30187	05 19 38.49	+23 58 37.9	18.4	V	G96
2009 YL$_{18}$		2009 12 26.34604	07 48 24.53	+20 08 54.7	20.5	V		691	1062	T-3	2009 12 19.30832	05 19 38.02	+23 58 36.4	18.5	V	G96
2009 YL$_{18}$		2009 12 26.36376	07 48 23.69	+20 09 02.4	20.4	V		691	1062	T-3	2009 12 19.31469	05 19 37.59	+23 58 34.9	18.4	V	G96
2009 YM$_{18}$	*	2009 12 25.40106	08 00 52.89	+20 17 49.7				691	1062	T-3	2009 12 19.32125	05 19 37.12	+23 58 33.3	18.5	V	G96
2009 YM$_{18}$		2009 12 25.41876	08 00 52.16	+20 17 57.8				691	2107	T-3	2009 12 20.09788	00 09 41.29	+07 38 39.9	19.6	V	G96
2009 YM$_{18}$		2009 12 25.43645	08 00 51.28	+20 18 06.3				691	2107	T-3	2009 12 20.10461	00 09 41.58	+07 38 42.3	20.2	V	G96
2009 YM$_{18}$		2009 12 26.39062	08 00 09.99	+20 25 31.6	20.9	V		691	2107	T-3	2009 12 20.11112	00 09 41.90	+07 38 43.9	19.9	V	G96
2009 YM$_{18}$		2009 12 26.40834	08 00 09.20	+20 25 39.9	20.5	V		691	2107	T-3	2009 12 20.11754	00 09 42.22	+07 38 45.7	19.7	V	G96
2009 YM$_{18}$		2009 12 26.42605	08 00 08.37	+20 25 48.1	20.7	V		691	3		2009 12 19.07743	00 13 51.33	−08 59 05.0			704
2009 YN$_{18}$	*	2009 12 25.46269	08 32 28.95	+20 21 47.5				691	3		2009 12 19.09052	00 13 52.53	−08 58 58.5			704
2009 YN$_{18}$		2009 12 25.48039	08 32 28.18	+20 21 50.2				691	28		2009 12 19.06246	00 00 33.54	−08 38 18.8			704
2009 YN$_{18}$		2009 12 25.49808	08 32 27.48	+20 21 53.0				691	28		2009 12 19.07553	00 00 34.16	−08 38 13.6			704
2009 YN$_{18}$		2009 12 26.44795	08 31 49.43	+20 24 22.9	20.6	V		691	28		2009 12 19.08861	00 00 34.68	−08 38 08.3			704
2009 YN$_{18}$		2009 12 26.46567	08 31 48.67	+20 24 25.8	20.4	V		691	28		2009 12 19.10170	00 00 35.27	−08 38 03.2			704
2009 YN$_{18}$		2009 12 26.48339	08 31 47.91	+20 24 28.9	20.7	V		691	35		2009 12 27.79166	07 48 37.48	+31 59 06.4	12.8	R	D29
2009 YO$_{18}$	*	2009 12 25.51933	12 21 13.61	+04 17 31.4				691	35		2009 12 27.81047	07 48 36.45	+31 59 09.5	12.8	R	D29
2009 YO$_{18}$		2009 12 25.53259	12 21 14.29	+04 17 25.6				691	35		2009 12 27.82880	07 48 35.47	+31 59 12.3	12.8	R	D29
2009 YO$_{18}$		2009 12 25.54586	12 21 14.99	+04 17 20.3				691	35		2009 12 27.84391	07 48 34.64	+31 59 14.7	12.8	R	D29
2009 YO$_{18}$		2009 12 26.49404	12 22 04.83	+04 10 50.4	21.0	V		691	42		2009 12 19.06246	23 59 27.88	−09 07 14.5			704
2009 YO$_{18}$		2009 12 26.51611	12 22 05.97	+04 10 42.8	21.4	V		691	42		2009 12 19.07553	23 59 28.89	−09 07 02.5			704
2009 YO$_{18}$		2009 12 26.53475	12 22 06.93	+04 10 33.8	21.1	V		691	42		2009 12 19.08861	23 59 29.87	−09 06 52.2			704
2009 YP$_{18}$	*	2009 12 22.71822	06 03 41.32	+13 16 03.3	18.2	R		D25	42		2009 12 19.10170	23 59 30.85	−09 06 42.6			704
2009 YP$_{18}$		2009 12 22.73424	06 03 40.17	+13 15 45.2	18.0	R		D25	43		2009 12 17.40372	08 03 19.81	+18 24 34.0	11.5	C	H10
2009 YP$_{18}$		2009 12 22.74243	06 03 39.57	+13 15 33.3	18.1	R		D25	43		2009 12 17.45906	08 03 17.31	+18 24 35.4	11.4	C	H10
2009 YP$_{18}$		2009 12 23.88659	06 02 21.25	+12 53 53.0	18.8	C		114	43		2009 12 17.49875	08 03 15.53	+18 24 36.3	11.5	C	H10
2009 YP$_{18}$		2009 12 23.89058	06 02 20.95	+12 53 48.6	18.8	C		114	43		2009 12 19.90406	08 01 26.47	+18 25 55.0	11.4	R	628
2009 YP$_{18}$		2009 12 23.89444	06 02 20.66	+12 53 44.2	19.1	C		114	43		2009 12 19.91213	08 01 26.08	+18 25 55.3	11.5	R	628
2009 YP$_{18}$		2009 12 23.90234	06 02 20.11	+12 53 35.0	19.1	C		114	43		2009 12 19.92021	08 01 25.69	+18 25 55.6	11.4	R	628
2009 YP$_{18}$		2009 12 23.91022	06 02 19.52	+12 53 25.7	19.1	C		114	43		2009 12 19.92830	08 01 25.30	+18 25 56.1	11.4	R	628
2009 YP$_{18}$		2009 12 26.84765	05 58 56.96	+11 58 04.8			I	J95	43		2009 12 19.93635	08 01 24.91	+18 25 56.4	11.4	R	628
2009 YP$_{18}$		2009 12 26.85236	05 58 56.62	+11 58 01.5	19.3	R K		J95	43		2009 12 20.33588	08 01 05.68	+18 26 14.1	11.4	C	H10
2009 YP$_{18}$		2009 12 26.85935	05 58 56.12	+11 57 54.0		K		J95	43		2009 12 20.34388	08 01 05.28	+18 26 14.5	11.4	C	H10
2009 YP$_{18}$		2009 12 27.19145	05 58 33.13	+11 51 42.1	18.7	R		H01	43		2009 12 21.29763	08 00 18.62	+18 26 54.9	11.4	C	H10
2009 YP$_{18}$		2009 12 27.19633	05 58 32.79	+11 51 36.8	18.8	R		H01	43		2009 12 21.31519	08 00 17.72	+18 26 55.9	11.5	C	H10
2009 YP$_{18}$		2009 12 27.20385	05 58 32.24	+11 51 28.3	18.7	R		H01	43		2009 12 21.33289	08 00 16.82	+18 26 56.7	11.5	C	H10
2009 YP$_{18}$		2009 12 27.21166	05 58 31.67	+11 51 19.5	18.7	R		H01	43		2009 12 26.05561	07 56 04.51	+18 31 09.4	11.4	R	628
2009 YP$_{18}$		2009 12 27.22300	05 58 30.88	+11 51 07.0	19.3	V		291	43		2009 12 26.06606	07 56 03.90	+18 31 10.1	11.4	R	628
2009 YP$_{18}$		2009 12 27.22787	05 58 30.52	+11 51 01.6	19.4	V		291	43		2009 12 26.07725	07 56 03.25	+18 31 10.7	11.5	R	628
2009 YP$_{18}$		2009 12 27.23342	05 58 30.12	+11 50 55.4	19.4	V		291	56		2009 12 24.68448	07 34 19.42	+10 09 22.4	13.3	C	D25
2009 YP$_{18}$		2009 12 27.31714	05 58 23.94	+11 49 19.6	18.8	R		H10	56		2009 12 24.70796	07 34 18.21	+10 09 23.4	13.3	C	D25
2009 YP$_{18}$		2009 12 27.32754	05 58 23.25	+11 49 07.1	18.3	R		H10	58		2009 12 18.26350	05 46 39.72	+15 47 05.0			704
2009 YP$_{18}$		2009 12 27.33250	05 58 22.79	+11 49 01.9	19.0	R		H10	58		2009 12 18.27605	05 46 38.81	+15 47 04.5			704
2009 YP$_{18}$		2009 12 27.52892	05 58 09.71	+11 45 32.7	18.3	R	23	D90	58		2009 12 18.28859	05 46 38.06	+15 47 04.9			704
2009 YP$_{18}$		2009 12 27.53280	05 58 09.42	+11 45 27.7	18.2	R	23	D90	58		2009 12 18.30112	05 46 37.34	+15 47 05.1			704
2009 YQ$_{18}$	*	2009 12 20.01281	06 16 31.92	+31 56 29.8	20.4	V		941	58		2009 12 18.31365	05 46 36.52	+15 47 04.7			704
2009 YQ$_{18}$		2009 12 20.01508	06 16 31.76	+31 56 29.6	20.4	V		941	58		2009 12 21.25445	05 43 45.28	+15 47 40.6			704
2009 YQ$_{18}$		2009 12 20.02416	06 16 31.19	+31 56 29.9	20.5	V		941	58		2009 12 21.26745	05 43 44.49	+15 47 40.0			704
2009 YQ$_{18}$		2009 12 20.05132	06 16 29.43	+31 56 30.1	20.2	V		941	58		2009 12 21.28063	05 43 43.67	+15 47 40.5			704
2009 YQ$_{18}$		2009 12 27.06730	06 09 03.19	+31 56 05.4	20.6	V		941	58		2009 12 21.29364	05 43 42.86	+15 47 40.9			704
2009 YQ$_{18}$		2009 12 27.06980	06 09 03.04	+31 56 05.6	20.6	V		941	58		2009 12 21.30663	05 43 41.97	+15 47 41.9			704
2009 YQ$_{18}$		2009 12 27.07078	06 09 02.97	+31 56 05.7	20.4	V		941	59		2009 12 19.52286	11 45 18.05	−00 40 28.8	14.0	V	691
2009 YQ$_{18}$		2009 12 27.07344	06 09 02.80	+31 56 06.0	20.3	V		941	59		2009 12 19.54150	11 45 18.76	−00 40 32.5	14.2	V	691
2009 YQ$_{18}$		2009 12 27.07452	06 09 02.73	+31 56 06.1	20.4	V		941	59		2009 12 19.56014	11 45 19.50	−00 40 35.9	13.8	V	691
2009 YQ$_{18}$		2009 12 27.07814	06 09 02.51	+31 56 06.4	20.5	V		941	66		2009 12 19.44061	22 14 29.11	−11 37 19.0	14.4	V	E12
2009 YR$_{18}$		2009 09 22.43295	05 09 29.08	+21 46 23.4	20.8	V		G96	66		2009 12 19.44483	22 14 29.47	−11 37 16.5	14.5	V	E12
2009 YR$_{18}$		2009 09 22.43853	05 09 29.37	+21 46 24.9	20.9	V		G96	66		2009 12 19.44904	22 14 29.86	−11 37 14.1	14.5	V	E12
2009 YR$_{18}$		2009 09 22.44421	05 09 29.59	+21 46 26.8	20.6	V		G96	66		2009 12 19.45325	22 14 30.22	−11 37 11.7	14.5	V	E12
2009 YR$_{18}$		2009 09 22.45006	05 09 29.88	+21 46 28.7	20.9	V		G96	71		2009 12 20.29635	06 58 30.54	+45 06 28.1	11.8	V	703
2009 YR$_{18}$		2009 11 09.36920	05 16 55.35	+26 10 04.4	20.6	V		691	71		2009 12 20.30455	06 58 29.85	+45 06 27.6	11.8	V	703
2009 YR$_{18}$		2009 11 09.38662	05 16 54.73	+26 10 10.0	20.1	V		691	71		2009 12 20.31278	06 58 29.24	+45 06 27.2	11.7	V	703
2009 YR$_{18}$		2009 11 09.40407	05 16 54.07	+26 10 16.5	20.3	V		691	71		2009 12 20.32103	06 58 28.56	+45 06 26.6	11.8	V	703
2009 YR$_{18}$	*	2009 12 19.59566	04 39 22.59	+29 24 42.1	18.6	C K		D25	72		2009 12 19.84486	03 10 39.87	+12 35 28.1	12.0	V	J75
2009 YR$_{18}$		2009 12 19.60348	04 39 22.11	+29 24 43.8	18.6	C K		D25	72		2009 12 19.85747	03 10 39.55	+12 35 26.6	12.0	V	J75
2009 YR$_{18}$		2009 12 19.61132	04 39 21.68	+29 24 44.5	18.7	C K		D25	72		2009 12 19.87005	03 10 39.23	+12 35 25.3	12.0	V	J75
2009 YR$_{18}$		2009 12 19.61914	04 39 21.17	+29 24 45.6	18.7	C K		D25	89		2009 12 19.76595	00 21 44.86	+25 21 45.7	10.6	V	J75
2009 YR$_{18}$		2009 12 25.29791	04 34 12.25	+29 40 32.6	19.3	C K		H10	89		2009 12 19.77856	00 21 45.68	+25 21 44.3	10.6	V	J75
2009 YR$_{18}$		2009 12 25.30653	04 34 11.73	+29 40 34.1	19.7	C K		H10	89		2009 12 19.79117	00 21 46.52	+25 21 42.8	10.6	V	J75
2009 YR$_{18}$		2009 12 25.31072	04 34 11.50	+29 40 34.5	19.5	C K		H10	89		2009 12 20.08906	00 22 06.92	+25 21 07.8	11.0	V	703
2009 YR$_{18}$		2009 12 25.31924	04 34 11.08	+29 40 35.5	19.4	C K		H10	89		2009 12 20.09492	00 22 07.28	+25 21 06.9	11.0	V	703
4277 P-L		2006 10 13.40911	01 01 13.81	+07 21 42.8	18.2	r	19	568	89		2009 12 20.10088	00 22 07.82	+25 21 06.8	11.1	V	703
4277 P-L		2006 10 13.44967	01 01 12.42	+07 21 19.7	18.2	r	19	568	89		2009 12 20.10714	00 22 08.18	+25 21 04.9	11.1	V	703
4277 P-L		2006 10 13.49199	01 01 10.95	+07 20 55.4	18.0	r	19	568	91		2009 12 20.50943	13 05 58.70	−06 29 08.0	13.9	V	703
4277 P-L		2006 10 14.25965	01 00 48.86	+07 13 38.2	18.1	r	19	568	91		2009 12 20.51292	13 05 58.95	−06 29 09.6	13.9	V	703
4331 P-L		2009 12 20.38556	05 27 52.77	+26 29 15.0	19.8	V		G96	91		2009 12 20.51644	13 05 59.20	−06 29 11.2	13.9	V	703
4331 P-L		2009 12 20.39189	05 27 52.30	+26 29 14.2	19.9	V		G96	91		2009 12 20.51999	13 05 59.46	−06 29 12.9	13.9	V	703
4331 P-L		2009 12 20.39821	05 27 51.84	+26 29 13.3	19.6	V		G96	105		2009 12 20.54183	14 30 38.88	−11 44 35.7	12.8	V	703
4331 P-L		2009 12 20.40453	05 27 51.33	+26 29 12.5	19.4	V		G96	105		2009 12 20.54369	14 30 39.13	−11 44 36.2	12.8	V	703
7602 P-L		2009 12 20.29634	07 05 57.66	+32 36 06.6	19.5	V		G96	105		2009 12 20.54557	14 30 39.38	−11 44 36.6	12.8	V	703
7602 P-L		2009 12 20.30348	07 05 57.22	+32 36 07.9	19.2	V		G96	105		2009 12 20.54741	14 30 39.60	−11 44 37.0	12.8	V	703
7602 P-L		2009 12 20.30994	07 05 56.83	+32 36 09.3	19.4	V		G96	106		2009 12 20.06366	23 55 09.95	−04 11 41.1			704
5449 T-2		2004 12 12.12557	05 12 22.71	+21 13 38.3	19.9	V		691	106		2009 12 20.07691	23 55 10.70	−04 11 33.6			704
5449 T-2		2004 12 12.15188	05 12 21.20	+21 13 32.8	19.9	V		691	106		2009 12 20.09021	23 55 11.38	−04 11 27.8			704
5449 T-2		2004 12 12.17745	05 12 19.71	+21 13 27.8	19.9	V		691	106		2009 12 20.10347	23 55 12.04	−04 11 21.8			704
5449 T-2		2008 06 02.38111	21 03 47.73	−09 30 19.2	20.3	V		G96	106		2009 12 20.11675	23 55 12.78	−04 11 13.7			704
5449 T-2		2008 06 02.38779	21 03 47.84	−09 30 17.0	20.4	V		G96	110		2009 12 19.50876	12 13 59.37	+05 01 16.1	13.2	V	G96
5449 T-2		2008 06 02.39447	21 03 47.95	−09 30 14.6	20.2	V		G96	110		2009 12 19.51514	12 13 59.70	+05 01 15.0	13.2	V	G96
5449 T-2		2008 06 02.40113	21 03 48.02	−09 30 11.7	19.9	V		G96	110		2009 12 19.52162	12 13 59.98	+05 01 13.6	13.2	V	G96
5449 T-2		2008 06 30.32720	21 02 29.59	−07 29 38.4				691	110		2009 12 19.52792	12 14 00.27	+05 01 12.2	13.3	V	G96

113	2009 12 19.43165	10 19 19.56	+11 13 49.2	12.4	V	G96	232	2009 12 20.52495	14 08 45.24	−09 38 39.0	14.9	V	703
113	2009 12 19.43833	10 19 19.77	+11 13 49.2	12.4	V	G96	232	2009 12 20.52847	14 08 45.63	−09 38 40.6	14.9	V	703
113	2009 12 19.44503	10 19 19.95	+11 13 49.2	12.4	V	G96	232	2009 12 20.53192	14 08 46.03	−09 38 42.2	14.9	V	703
113	2009 12 19.45173	10 19 20.13	+11 13 48.9	12.4	V	G96	232	2009 12 20.53541	14 08 46.46	−09 38 44.0	14.9	V	703
113	2009 12 24.38929	10 21 30.33	+11 14 15.6	12.2	R	G92	234	2009 12 25.80272	06 36 03.11	+04 46 22.6	12.5	C	B92
113	2009 12 24.40124	10 21 30.57	+11 14 15.3	12.2	R	G92	234	2009 12 25.82057	06 36 01.97	+04 46 27.5	12.5	C	B92
113	2009 12 24.41320	10 21 30.83	+11 14 16.1	12.3	R	G92	234	2009 12 25.83794	06 36 00.81	+04 46 32.5	12.5	C	B92
114	2009 12 20.50943	13 07 49.90	−06 18 51.6	13.1	V	703	234	2009 12 25.85531	06 35 59.69	+04 46 37.4	12.5	C	B92
114	2009 12 20.51292	13 07 50.19	−06 18 53.2	13.1	V	703	234	2009 12 25.87269	06 35 58.57	+04 46 42.4	12.5	C	B92
114	2009 12 20.51644	13 07 50.52	−06 18 54.6	13.1	V	703	234	2009 12 25.89007	06 35 57.43	+04 46 47.3	12.5	C	B92
114	2009 12 20.51999	13 07 50.84	−06 18 56.2	13.2	V	703	234	2009 12 25.93333	06 35 54.59	+04 46 59.7	12.5	C	B92
116	2009 12 19.45947	23 05 51.57	−09 06 55.4	13.6	V	E12	234	2009 12 25.95137	06 35 53.41	+04 47 04.8	12.5	C	B92
116	2009 12 19.46318	23 05 51.75	−09 06 54.1	13.6	V	E12	234	2009 12 25.97050	06 35 52.14	+04 47 10.3	12.4	C	B92
116	2009 12 19.46691	23 05 51.93	−09 06 52.7	13.7	V	E12	234	2009 12 25.98786	06 35 51.01	+04 47 15.2	12.5	C	B92
116	2009 12 19.47068	23 05 52.15	−09 06 51.4	13.7	V	E12	234	2009 12 26.00749	06 35 49.74	+04 47 20.7	12.4	C	B92
121	2009 12 19.27488	04 49 19.95	+23 21 29.1	11.7	V	G96	234	2009 12 26.02707	06 35 48.42	+04 47 26.3	12.5	C	B92
121	2009 12 19.28135	04 49 19.63	+23 21 29.7	11.7	V	G96	234	2009 12 26.04485	06 35 47.27	+04 47 31.4	12.4	C	B92
121	2009 12 19.28768	04 49 19.30	+23 21 30.0	11.8	V	G96	234	2009 12 26.06222	06 35 46.11	+04 47 36.4	12.5	C	B92
121	2009 12 19.29417	04 49 18.98	+23 21 29.9	11.9	V	G96	234	2009 12 26.08079	06 35 44.90	+04 47 41.7	12.4	C	B92
133	2009 12 19.39920	08 05 51.11	+25 14 40.7	13.5	V	691	237	2009 12 20.12215	00 38 45.69	−05 55 02.7			704
133	2009 12 19.41695	08 05 50.42	+25 14 42.1	13.4	V	691	237	2009 12 20.13537	00 38 46.21	−05 54 56.6			704
133	2009 12 19.43469	08 05 49.69	+25 14 43.8	13.5	V	691	237	2009 12 20.14855	00 38 46.63	−05 54 49.1			704
133	2009 12 27.34228	08 00 15.89	+25 25 46.8			691	237	2009 12 20.16184	00 38 46.90	−05 54 41.2			704
133	2009 12 27.36000	08 00 15.05	+25 25 48.2			691	237	2009 12 20.17521	00 38 47.42	−05 54 34.4			704
133	2009 12 27.37778	08 00 14.21	+25 25 49.7			691	241	2009 12 19.46401	12 52 43.43	−11 18 27.7			704
138	2009 12 19.85262	02 54 18.37	+17 12 09.7	12.1	V	J75	241	2009 12 19.47731	12 52 44.10	−11 18 32.8			704
138	2009 12 19.86698	02 54 18.06	+17 12 09.5	12.1	V	J75	241	2009 12 19.49062	12 52 44.78	−11 18 38.7			704
138	2009 12 19.88134	02 54 17.74	+17 12 09.1	12.1	V	J75	241	2009 12 19.50393	12 52 45.43	−11 18 43.5			704
140	2009 12 19.44115	22 18 30.81	−13 21 36.9	13.2	V	E12	241	2009 12 19.51724	12 52 46.13	−11 18 49.5			704
140	2009 12 19.44536	22 18 31.21	−13 21 34.4	13.2	V	E12	244	2009 12 24.07297	01 11 10.64	+06 08 57.0	14.8	V	703
140	2009 12 19.44957	22 18 31.64	−13 21 31.9	13.1	V	E12	244	2009 12 24.07756	01 11 10.96	+06 08 58.6	14.7	V	703
140	2009 12 19.45378	22 18 32.07	−13 21 29.7	13.2	V	E12	244	2009 12 24.08212	01 11 11.22	+06 09 00.0	14.8	V	703
142	2009 12 19.30013	05 02 46.46	+24 35 23.4	13.2	V	G96	244	2009 12 24.08663	01 11 11.50	+06 09 01.7	14.7	V	703
142	2009 12 19.30657	05 02 46.03	+24 35 22.5	13.2	V	G96	245	2009 12 19.23498	06 39 21.52	+27 31 00.2	12.2	V	691
142	2009 12 19.31294	05 02 45.60	+24 35 21.7	13.2	V	G96	245	2009 12 19.25272	06 39 20.37	+27 31 03.4	12.2	V	691
142	2009 12 19.31943	05 02 45.16	+24 35 20.8	13.2	V	G96	245	2009 12 19.27046	06 39 19.23	+27 31 06.6	12.9	V	691
147	2009 12 20.06284	23 42 15.05	−00 09 14.1			704	257	2009 12 20.06092	23 30 53.68	−04 43 25.6			704
147	2009 12 20.07608	23 42 15.73	−00 09 11.0			704	257	2009 12 20.07416	23 30 54.30	−04 43 20.6			704
147	2009 12 20.08938	23 42 16.28	−00 09 07.7			704	257	2009 12 20.08742	23 30 54.95	−04 43 14.1			704
147	2009 12 20.10265	23 42 16.91	−00 09 04.4			704	257	2009 12 20.10073	23 30 55.62	−04 43 08.9			704
147	2009 12 20.11592	23 42 17.54	−00 09 00.2			704	257	2009 12 20.11401	23 30 56.30	−04 43 03.1			704
151	2009 12 20.28604	07 00 40.57	+31 32 20.3	12.8	V	G96	260	2009 12 18.28273	06 49 36.61	+14 47 45.3			704
151	2009 12 20.29230	07 00 40.21	+31 32 21.3	12.8	V	G96	260	2009 12 18.29526	06 49 36.04	+14 47 45.9			704
151	2009 12 20.29866	07 00 39.78	+31 32 23.2	12.8	V	G96	260	2009 12 18.30779	06 49 35.45	+14 47 48.2			704
151	2009 12 20.30581	07 00 39.34	+31 32 24.7	12.8	V	G96	260	2009 12 18.32034	06 49 34.74	+14 47 47.8			704
155	2009 12 20.52553	14 00 21.92	−07 10 09.2	16.4	V	703	260	2009 12 21.26094	06 47 23.84	+14 50 11.3			704
155	2009 12 20.52905	14 00 22.17	−07 10 11.7	16.4	V	703	260	2009 12 21.27391	06 47 23.20	+14 50 11.4			704
155	2009 12 20.53250	14 00 22.42	−07 10 13.4	16.5	V	703	260	2009 12 21.28709	06 47 22.56	+14 50 12.4			704
155	2009 12 20.53601	14 00 22.68	−07 10 14.8	16.5	V	703	260	2009 12 21.30012	06 47 21.93	+14 50 13.2			704
166	2009 12 19.46423	08 22 37.04	+13 21 53.9	14.0	V	691	260	2009 12 21.31310	06 47 21.36	+14 50 14.2			704
166	2009 12 19.48190	08 22 36.48	+13 21 59.3	13.9	V	691	267	2009 12 20.38035	05 25 33.06	+24 47 36.2	13.5	V	G96
166	2009 12 19.49960	08 22 35.92	+13 22 04.7	13.8	V	691	267	2009 12 20.38669	05 25 32.66	+24 47 36.4	13.5	V	G96
166	2009 12 27.39968	08 17 48.64	+14 07 04.2			691	267	2009 12 20.39303	05 25 32.26	+24 47 36.7	13.5	V	G96
166	2009 12 27.41738	08 17 47.85	+14 07 10.9			691	267	2009 12 20.39931	05 25 31.90	+24 47 36.9	13.5	V	G96
166	2009 12 27.43508	08 17 47.06	+14 07 18.4			691	287	2009 12 27.97153	05 55 19.88	+10 23 31.6	11.6	C	J26
171	2009 12 22.74506	05 30 47.68	+22 17 53.5	12.0	C	114	287	2009 12 27.97375	05 55 19.76	+10 23 32.0	11.4	C	J26
171	2009 12 22.74884	05 30 47.47	+22 17 53.6	12.0	C	114	287	2009 12 27.98027	05 55 19.34	+10 23 32.7	11.8	C	J26
171	2009 12 22.75279	05 30 47.25	+22 17 53.7	12.0	C	114	294	2009 12 21.32538	08 52 43.22	+15 27 29.7			704
171	2009 12 22.75668	05 30 47.04	+22 17 53.7	11.9	C	114	294	2009 12 21.33845	08 52 42.84	+15 27 31.7			704
171	2009 12 22.76063	05 30 46.81	+22 17 53.8	11.9	C	114	294	2009 12 21.35155	08 52 42.43	+15 27 33.1			704
176	2009 12 20.44951	11 03 10.47	−13 22 08.0	14.2	V	703	299	2009 12 19.46442	12 45 46.42	−06 30 20.1			704
176	2009 12 20.45816	11 03 10.62	−13 22 10.1	14.2	V	703	299	2009 12 19.47773	12 45 47.38	−06 30 25.7			704
176	2009 12 20.46694	11 03 10.80	−13 22 12.6	14.3	V	703	299	2009 12 19.49103	12 45 48.31	−06 30 31.6			704
176	2009 12 20.47569	11 03 10.94	−13 22 14.9	14.3	V	703	299	2009 12 19.50434	12 45 49.21	−06 30 37.6			704
182	2009 12 20.51060	13 28 02.74	−07 19 15.7	14.5	V	703	299	2009 12 19.51765	12 45 50.10	−06 30 43.8			704
182	2009 12 20.51409	13 28 03.00	−07 19 17.0	14.6	V	703	306	2009 12 20.37555	08 03 37.23	+14 19 27.0			691
182	2009 12 20.51762	13 28 03.25	−07 19 18.6	14.5	V	703	306	2009 12 20.39321	08 03 36.44	+14 19 29.9			691
182	2009 12 20.52113	13 28 03.50	−07 19 19.9	14.5	V	703	306	2009 12 20.41089	08 03 35.69	+14 19 32.8			691
189	2009 12 18.26703	06 20 39.82	+15 20 24.7			704	310	2009 12 19.46316	12 35 02.18	−06 46 40.8			704
189	2009 12 18.27958	06 20 38.93	+15 20 24.2			704	310	2009 12 19.47647	12 35 03.16	−06 46 47.6			704
189	2009 12 18.29212	06 20 38.18	+15 20 23.2			704	310	2009 12 19.48978	12 35 04.14	−06 46 54.3			704
189	2009 12 18.30465	06 20 37.39	+15 20 23.1			704	310	2009 12 19.50309	12 35 05.13	−06 47 01.0			704
189	2009 12 18.31720	06 20 36.55	+15 20 23.2			704	310	2009 12 19.51640	12 35 06.10	−06 47 07.5			704
192	2009 12 20.52321	13 36 28.11	−13 02 08.5	13.1	V	703	315	2009 12 20.49314	06 06 49.79	+19 28 42.0			291
192	2009 12 20.52671	13 36 28.33	−13 02 10.2	13.2	V	703	315	2009 12 20.49706	06 06 49.51	+19 28 42.1			291
192	2009 12 20.53020	13 36 28.54	−13 02 11.8	13.1	V	703	315	2009 12 20.50113	06 06 49.22	+19 28 42.3			291
192	2009 12 20.53365	13 36 28.76	−13 02 13.4	13.1	V	703	315	2009 12 21.25621	06 05 55.71	+19 29 09.5			704
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576	2009 12 13.03810	04 34 30.08	+32 48 00.6			I17	656	2009 12 20.52379	13 53 30.12	−11 34 15.7	16.3	V	703
576	2009 12 13.05706	04 34 28.97	+32 47 55.4			I17	656	2009 12 20.52733	13 53 30.37	−11 34 17.0	16.2	V	703
576	2009 12 18.00900	04 29 55.05	+32 23 39.0			I17	656	2009 12 20.53079	13 53 30.66	−11 34 18.5	16.0	V	703
576	2009 12 18.02376	04 29 54.25	+32 23 34.6			I17	656	2009 12 20.53424	13 53 30.91	−11 34 19.9	16.0	V	703
576	2009 12 18.05120	04 29 52.77	+32 23 26.5			I17	669	2009 12 18.32756	07 45 24.78	+07 49 33.1			704
579	2009 12 19.06735	00 40 33.77	−06 55 46.9			704	669	2009 12 18.34009	07 45 24.25	+07 49 32.3			704
579	2009 12 19.08043	00 40 34.30	−06 55 40.3			704	669	2009 12 18.35274	07 45 23.76	+07 49 31.6			704
579	2009 12 19.09352	00 40 34.67	−06 55 31.0			704	669	2009 12 18.36529	07 45 23.28	+07 49 32.7			704
580	2009 12 19.91611	03 52 19.35	+17 28 19.6	14.1	V	J75	669	2009 12 18.37781	07 45 22.71	+07 49 32.1			704
580	2009 12 19.92868	03 52 18.86	+17 28 19.3	14.1	V	J75	670	2009 12 20.52438	13 51 41.47	−09 02 23.3	15.3	V	703
580	2009 12 19.94125	03 52 18.40	+17 28 19.0	14.2	V	J75	670	2009 12 20.52788	13 51 41.68	−09 02 24.2	15.3	V	703
586	2009 12 19.06801	21 59 01.32	−10 55 00.8	15.4	V	703	670	2009 12 20.53134	13 51 41.90	−09 02 25.1	15.3	V	703
586	2009 12 19.07141	21 59 01.53	−10 54 59.8	15.4	V	703	670	2009 12 20.53483	13 51 42.12	−09 02 26.1	15.4	V	703
586	2009 12 19.07485	21 59 01.75	−10 54 58.6	15.3	V	703	674	2009 12 19.51265	11 45 24.58	+18 43 28.7	12.1	V	703
586	2009 12 19.07832	21 59 01.96	−10 54 57.3	15.3	V	703	674	2009 12 19.51901	11 45 24.94	+18 43 28.8	12.2	V	703
591	2009 12 17.09364	00 59 17.43	+21 15 17.9	16.1	I	I13	674	2009 12 19.52543	11 45 25.27	+18 43 28.9	12.2	V	703
591	2009 12 17.16590	00 59 17.84	+21 15 06.9	16.1	I	I13	674	2009 12 19.53181	11 45 25.63	+18 43 28.8	12.1	V	703
591	2009 12 21.03017	00 59 53.15	+21 05 50.1	16.2	I	I13	677	2009 12 19.23284	03 27 12.92	+24 32 22.8	13.9	V	G96
591	2009 12 21.09043	00 59 53.77	+21 05 41.6	15.9	I	I13	677	2009 12 19.23965	03 27 12.70	+24 32 20.6	13.9	V	G96
591	2009 12 21.12708	00 59 54.21	+21 05 37.0	16.2	I	I13	677	2009 12 19.24640	03 27 12.45	+24 32 18.5	13.9	V	G96
596	2009 12 19.93539	04 11 19.12	+21 19 26.0	13.5	V	J75	677	2009 12 19.25311	03 27 12.24	+24 32 16.5	14.0	V	G96
596	2009 12 19.94976	04 11 18.40	+21 19 26.8	13.5	V	J75	681	2009 12 20.06462	23 59 56.60	−04 49 14.8			704
596	2009 12 19.96418	04 11 17.63	+21 19 26.5	13.2	V	J75	681	2009 12 20.07788	23 59 57.22	−04 49 12.0			704
598	2009 12 19.06709	00 42 32.15	−09 19 51.3			704	681	2009 12 20.09117	23 59 57.79	−04 49 09.6			704
598	2009 12 19.08017	00 42 32.87	−09 19 39.4			704	681	2009 12 20.10444	23 59 58.38	−04 49 06.2			704
598	2009 12 19.09326	00 42 33.59	−09 19 27.9			704	681	2009 12 20.11772	23 59 58.97	−04 49 03.4			704
605	2009 12 19.06801	22 05 13.95	−09 21 35.5	15.3	V	703	682	2009 12 20.12266	00 42 01.42	−00 35 20.4			704
605	2009 12 19.07137	22 05 14.20	−09 21 33.3	15.4	V	G96	682	2009 12 20.13588	00 42 01.92	−00 35 17.8			704
605	2009 12 19.07141	22 05 14.20	−09 21 33.2	15.4	V	703	682	2009 12 20.14906	00 42 02.46	−00 35 16.3			704
605	2009 12 19.07485	22 05 14.46	−09 21 31.2	15.3	V	703	682	2009 12 20.16235	00 42 03.02	−00 35 13.6			704
605	2009 12 19.07597	22 05 14.56	−09 21 30.1	15.3	V	G96	682	2009 12 20.17572	00 42 03.57	−00 35 11.3			704
605	2009 12 19.07832	22 05 14.74	−09 21 28.7	15.3	V	703	686	2009 12 19.08159	22 52 02.20	+05 52 37.5	13.6	V	703
605	2009 12 19.08067	22 05 14.92	−09 21 26.9	15.4	V	G96	686	2009 12 19.08839	22 52 02.96	+05 52 38.7	13.7	V	703
605	2009 12 19.08527	22 05 15.28	−09 21 23.8	15.4	V	G96	686	2009 12 19.09527	22 52 03.79	+05 52 40.1	13.7	V	703
607	2009 12 18.45141	11 13 11.37	−03 33 38.5			704	686	2009 12 19.10218	22 52 04.58	+05 52 41.7	13.7	V	703
607	2009 12 18.46416	11 13 11.82	−03 33 44.8			704	699	2009 12 19.39476	10 21 49.74	−08 09 32.8			704
607	2009 12 18.47693	11 13 12.26	−03 33 51.9			704	699	2009 12 19.40803	10 21 49.69	−08 09 37.6			704
607	2009 12 18.48972	11 13 12.68	−03 33 58.4			704	699	2009 12 19.42130	10 21 49.69	−08 09 42.3			704
607	2009 12 18.50251	11 13 13.18	−03 34 06.0			704	699	2009 12 19.43483	10 21 49.66	−08 09 45.7			704
609	2009 12 20.06501	00 04 43.66	−02 10 19.9			704	699	2009 12 19.44810	10 21 49.53	−08 09 51.5			704
609	2009 12 20.07826	00 04 44.19	−02 10 16.4			704	702	2009 12 19.34892	07 38 24.48	+24 07 31.0	12.7	V	691
609	2009 12 20.09156	00 04 44.67	−02 10 13.1			704	702	2009 12 19.36666	07 38 23.60	+24 07 28.1	12.7	V	691
609	2009 12 20.10483	00 04 45.18	−02 10 09.3			704	702	2009 12 19.38440	07 38 22.73	+24 07 25.4	12.7	V	691
609	2009 12 20.11810	00 04 45.70	−02 10 06.0			704	702	2009 12 21.85325	07 36 19.57	+24 00 50.2	11.8	R	D29
612	2009 12 19.45284	11 09 19.09	−11 56 30.4			704	702	2009 12 21.86694	07 36 18.86	+24 00 48.0	11.8	R	D29
612	2009 12 19.46615	11 09 19.31	−11 56 33.7			704	702	2009 12 21.87988	07 36 18.16	+24 00 45.8	11.8	R	D29
612	2009 12 19.47945	11 09 19.50	−11 56 37.8			704	702	2009 12 21.89277	07 36 17.47	+24 00 43.6	11.8	R	D29
612	2009 12 19.49276	11 09 19.72	−11 56 40.6			704	708	2009 12 20.06284	23 41 42.04	−00 36 25.9			704
612	2009 12 19.50607	11 09 19.90	−11 56 45.2			704	708	2009 12 20.07608	23 41 42.70	−00 36 21.7			704
612	2009 12 20.23314	11 09 30.87	−11 59 42.9	17.3	V	J75	708	2009 12 20.08938	23 41 43.26	−00 36 18.1			704
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612	2009 12 20.25834	11 09 31.29	−11 59 48.8	17.1	V	J75	708	2009 12 20.11592	23 41 44.45	−00 36 09.5			704
614	2009 12 19.46164	12 22 31.67	−08 16 57.7			704	710	2009 12 20.26403	07 13 23.22	+20 51 17.7			691
614	2009 12 19.47494	12 22 32.40	−08 17 03.0			704	710	2009 12 20.28178	07 13 22.28	+20 51 18.5			691
614	2009 12 19.48825	12 22 33.18	−08 17 08.8			704	710	2009 12 20.29954	07 13 21.46	+20 51 20.0			691
614	2009 12 19.50156	12 22 33.92	−08 17 14.1			704	715	2009 12 20.12120	00 30 25.46	−02 04 48.0			704
614	2009 12 19.51487	12 22 34.66	−08 17 19.4			704	715	2009 12 20.13441	00 30 25.97	−02 04 41.6			704
623	2009 12 19.06969	21 48 03.63	−04 36 00.5	15.6	V	703	715	2009 12 20.14759	00 30 26.39	−02 04 32.6			704
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623	2009 12 19.08000	21 48 04.50	−04 35 55.3	15.6	V	703	720	2009 12 20.06421	23 55 47.55	−01 16 40.1			704
625	2009 12 21.32686	09 11 16.04	+14 47 47.3			704	720	2009 12 20.07746	23 55 48.14	−01 16 35.7			704
625	2009 12 21.34004	09 11 15.71	+14 47 52.3			704	720	2009 12 20.09076	23 55 48.69	−01 16 31.5			704
625	2009 12 21.35303	09 11 15.29	+14 47 56.5			704	720	2009 12 20.10402	23 55 49.21	−01 16 27.3			704
626	2009 12 17.34282	09 51 25.44	+42 01 09.4	12.5	C	H10	720	2009 12 20.11730	23 55 49.82	−01 16 22.2			704
626	2009 12 17.38560	09 51 24.42	+42 01 19.1	12.6	C	H10	723	2009 12 20.06435	23 57 39.31	−03 34 39.0			704
626	2009 12 17.45959	09 51 22.61	+42 01 35.3	12.6	C	H10	723	2009 12 20.07760	23 57 39.88	−03 34 34.7			704
627	2009 12 18.26073	05 20 21.82	+14 44 59.4			704	723	2009 12 20.09090	23 57 40.48	−03 34 30.1			704
627	2009 12 18.27328	05 20 21.02	+14 45 00.3			704	723	2009 12 20.10417	23 57 41.06	−03 34 26.2			704
627	2009 12 18.28581	05 20 20.30	+14 45 00.5			704	723	2009 12 20.11744	23 57 41.78	−03 34 22.0			704
627	2009 12 18.29834	05 20 19.64	+14 45 00.9			704	728	2009 12 26.38543	08 19 03.75	+23 07 43.7	15.5	V	691
627	2009 12 18.31088	05 20 18.89	+14 45 01.6			704	728	2009 12 26.40315	08 19 02.99	+23 07 49.9	15.6	V	691
627	2009 12 21.25170	05 17 42.28	+14 46 38.4			704	728	2009 12 26.42086	08 19 02.24	+23 07 55.8	15.5	V	691
627	2009 12 21.26475	05 17 41.49	+14 46 39.1			704	734	2009 12 20.50884	12 59 24.18	−05 53 06.6	15.9	V	703
627	2009 12 21.27793	05 17 40.84	+14 46 39.7			704	734	2009 12 20.51231	12 59 24.36	−05 53 08.1	15.9	V	703
627	2009 12 21.29095	05 17 40.12	+14 46 41.1			704	734	2009 12 20.51584	12 59 24.54	−05 53 09.1	16.0	V	703
627	2009 12 21.30393	05 17 39.30	+14 46 40.9			704	734	2009 12 20.51940	12 59 24.72	−05 53 10.5	15.9	V	703
628	2009 12 18.20582	04 37 15.27	+11 06 49.4			704	749	2009 12 21.32348	08 35 22.13	+19 00 59.8			704
628	2009 12 18.21831	04 37 14.39	+11 06 52.9			704	749	2009 12 21.33654	08 35 21.67	+19 01 04.2			704
628	2009 12 18.23079	04 37 13.70	+11 06 54.7			704	749	2009 12 21.34965	08 35 21.25	+19 01 07.5			704
628	2009 12 18.24333	04 37 13.00	+11 06 58.1			704	749	2009 12 21.36269	08 35 20.77	+19 01 09.0			704
628	2009 12 18.25589	04 37 12.15	+11 07 00.3			704	749	2009 12 26.96361	08 32 07.26	+19 26 20.3	14.9	C	B76
633	2009 12 18.32528	07 32 26.03	+11 13 54.9			704	749	2009 12 26.99920	08 32 05.78	+19 26 31.0	15.0	C	B76
633	2009 12 18.33781	07 32 25.48	+11 13 56.2			704	749	2009 12 27.01111	08 32 05.28	+19 26 33.8	15.0	C	B76
633	2009 12 18.35046	07 32 24.95	+11 13 57.8			704	754	2009 12 19.06856	21 55 48.72	−06 14 44.4	15.1	V	703
633	2009 12 18.36301	07 32 24.44	+11 13 59.5			704	754	2009 12 19.07199	21 55 48.97	−06 14 44.4	15.0	V	703
633	2009 12 18.37554	07 32 23.82	+11 14 00.9			704	754	2009 12 19.07543	21 55 49.18	−06 14 44.2	15.0	V	703
633	2009 12 24.76976	07 27 50.16	+11 28 02.5	14.7	C	D25	754	2009 12 19.07887	21 55 49.44	−06 14 44.0	15.0	V	703
633	2009 12 24.77758	07 27 49.80	+11 28 03.7	14.7	C	D25	768	2009 12 19.51322	11 57 08.71	+18 07 34.0	15.6	V	703
638	2009 12 21.85218	07 34 36.04	+21 57 10.9	14.1	R	D29	768	2009 12 19.51959	11 57 08.96	+18 07 34.0	15.5	V	703
638	2009 12 21.86582	07 34 35.40	+21 57 14.0	14.1	R	D29	768	2009 12 19.52598	11 57 09.18	+18 07 33.8	15.5	V	703
638	2009 12 21.87881	07 34 34.76	+21 57 16.9	14.1	R	D29	768	2009 12 19.53238	11 57 09.39	+18 07 33.8	15.5	V	703
638	2009 12 21.89170	07 34 34.12	+21 57 19.9	14.1	R	D29	774	2009 12 19.16781	04 59 17.36	+21 31 56.8	14.4	V	291
648	2009 12 10.99092	22 38 52.46	+01 20 46.5	15.8	I	I13	774	2009 12 19.17189	04 59 17.13	+21 31 56.3	14.4	V	291
648	2009 12 11.01329	22 38 53.46	+01 20 49.7	16.1	I	I13	774	2009 12 19.17622	04 59 16.89	+21 31 55.8	14.4	V	291
648	2009 12 17.01324	22 43 28.38	+01 37 22.7	16.1	I	I13	774	2009 12 19.18059	04 59 16.67	+21 31 55.2	14.5	V	291
648	2009 12 17.07126	22 43 31.16	+01 37 33.5	15.8	I	I13	774	2009 12 19.18509	04 59 16.43	+21 31 54.6	14.5	V	291
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776	2009 12 20.48536	12 34 57.00	+16 43 13.7	13.3	V	703	848	2009 12 19.30590	05 19 26.00	+21 52 54.9	14.9	V	G96
776	2009 12 20.49118	12 34 57.28	+16 43 14.0	13.3	V	703	848	2009 12 19.31236	05 19 25.68	+21 52 54.5	14.8	V	G96
776	2009 12 20.49701	12 34 57.54	+16 43 14.5	13.3	V	703	848	2009 12 19.31887	05 19 25.32	+21 52 54.1	14.9	V	G96
776	2009 12 20.50285	12 34 57.82	+16 43 14.9	13.3	V	703	848	2009 12 19.32520	05 19 24.96	+21 52 53.7	14.8	V	G96
777	2009 12 19.06969	21 45 10.72	−02 57 25.5	16.1	V	703	848	2009 12 25.10755	05 14 27.27	+21 47 28.9			691
777	2009 12 19.07310	21 45 10.94	−02 57 24.8	16.1	V	703	848	2009 12 25.12525	05 14 26.37	+21 47 28.0			691
777	2009 12 19.07657	21 45 11.12	−02 57 24.0	16.0	V	703	848	2009 12 25.14296	05 14 25.47	+21 47 27.1			691
777	2009 12 19.08000	21 45 11.30	−02 57 23.1	16.0	V	703	852	2009 12 19.51784	12 05 33.00	+22 53 04.7	15.3	V	703
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783	2009 12 18.34108	08 04 16.49	+12 54 33.3			704	852	2009 12 19.53063	12 05 33.46	+22 53 05.1	15.3	V	703
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783	2009 12 18.36628	08 04 15.42	+12 54 36.9			704	854	2009 12 18.32654	07 45 16.54	+12 07 28.6			704
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786	2009 12 19.53006	13 07 42.99	+07 59 23.2	14.4	V	G96	854	2009 12 18.35172	07 45 15.37	+12 07 28.7			704
786	2009 12 19.53285	13 07 43.17	+07 59 22.7	14.4	V	G96	854	2009 12 18.36427	07 45 14.76	+12 07 29.3			704
786	2009 12 19.53560	13 07 43.39	+07 59 22.1	13.9	V	G96	854	2009 12 18.37679	07 45 14.16	+12 07 29.5			704
786	2009 12 19.53839	13 07 43.60	+07 59 21.6	13.9	V	G96	856	2009 12 19.90094	03 03 10.77	−02 15 24.9	14.4	V	J75
789	2009 12 19.39867	10 53 55.26	−06 12 35.2			704	856	2009 12 19.91492	03 03 10.36	−02 15 20.5	14.4	V	J75
789	2009 12 19.41193	10 53 55.63	−06 12 40.8			704	856	2009 12 19.92889	03 03 09.95	−02 15 16.0	14.4	V	J75
789	2009 12 19.42520	10 53 55.94	−06 12 45.8			704	856	2009 12 19.97740	03 03 08.56	−02 14 59.3	14.6	R	J38
789	2009 12 19.43874	10 53 56.23	−06 12 51.2			704	856	2009 12 19.97822	03 03 08.54	−02 14 59.0	14.6	R	J38
789	2009 12 19.45200	10 53 56.53	−06 12 57.5			704	856	2009 12 19.98300	03 03 08.36	−02 14 57.3	14.0	R	J38
790	2009 12 19.11517	23 31 17.97	+16 27 04.7	13.9	V	703	856	2009 12 20.03778	03 03 06.84	−02 14 39.1	14.6	R	J38
790	2009 12 19.12211	23 31 18.33	+16 27 03.7	13.9	V	703	856	2009 12 20.03831	03 03 06.83	−02 14 39.1	14.7	R	J38
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790	2009 12 19.13573	23 31 18.98	+16 27 01.6	13.9	V	703	856	2009 12 20.18076	03 03 03.09	−02 13 50.9	14.7	V	703
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790	2009 12 21.07282	23 32 55.28	+16 22 25.0			704	856	2009 12 20.19025	03 03 02.86	−02 13 48.1			704
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791	2009 12 19.95447	03 52 02.13	−01 01 14.2	13.3	V	J75	856	2009 12 20.23021	03 03 01.61	−02 13 34.3			704
791	2009 12 19.96850	03 52 01.61	−01 01 10.4	13.4	V	J75	856	2009 12 20.24355	03 03 01.22	−02 13 28.5			704
793	2009 12 20.52553	14 08 17.66	−08 06 13.9	16.1	V	703	857	2009 12 20.51355	13 14 55.64	−02 31 36.5	16.0	V	G96
793	2009 12 20.52905	14 08 17.88	−08 06 15.7	15.9	V	703	857	2009 12 20.52005	13 14 56.14	−02 31 39.3	16.0	V	G96
793	2009 12 20.53250	14 08 18.13	−08 06 17.3	16.0	V	703	857	2009 12 20.52655	13 14 56.68	−02 31 42.1	16.1	V	G96
793	2009 12 20.53601	14 08 18.34	−08 06 18.7	16.0	V	703	857	2009 12 20.53307	13 14 57.22	−02 31 44.8	16.1	V	G96
801	2009 12 10.97510	22 34 53.29	−06 48 06.1	17.1	I	I13	858	2009 12 20.52611	14 15 41.32	−07 19 01.7	15.7	V	703
801	2009 12 10.99892	22 34 54.76	−06 48 04.5	16.5	I	I13	858	2009 12 20.52962	14 15 41.65	−07 19 03.1	15.6	V	703
801	2009 12 16.99451	22 41 19.54	−06 31 41.9			I13	858	2009 12 20.53307	14 15 41.94	−07 19 04.6	15.7	V	703
801	2009 12 16.99735	22 41 19.73	−06 31 41.9	17.0	I	I13	858	2009 12 20.53660	14 15 42.26	−07 19 06.2	15.7	V	703
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801	2009 12 17.05690	22 41 23.49	−06 31 30.3	16.6	I	I13	860	2009 12 13.03959	05 16 34.52	+38 17 25.2			I17
803	2009 12 09.94840	22 15 57.50	−01 52 40.8	15.5	I	I13	860	2009 12 13.04784	05 16 34.00	+38 17 23.6			I17
803	2009 12 09.96181	22 15 58.34	−01 52 38.2	15.2	I	I13	860	2009 12 18.01179	05 10 57.72	+37 55 32.9			I17
803	2009 12 10.95160	22 16 58.58	−01 49 31.8	15.0	I	I13	860	2009 12 18.02528	05 10 56.81	+37 55 28.9			I17
803	2009 12 10.96404	22 16 59.34	−01 49 29.5	15.2	I	I13	860	2009 12 18.05270	05 10 54.95	+37 55 21.3			I17
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804	2009 12 22.43096	09 31 51.84	+29 58 09.6	12.3	C	H10	861	2009 12 19.07553	23 59 45.90	−09 09 46.8			704
804	2009 12 22.44248	09 31 51.57	+29 58 11.7	12.5	C	H10	861	2009 12 19.08861	23 59 46.41	−09 09 41.7			704
804	2009 12 25.43675	09 30 36.22	+30 07 24.6	12.2	C	H10	861	2009 12 19.10170	23 59 46.96	−09 09 36.6			704
804	2009 12 25.48842	09 30 34.72	+30 07 34.2	12.2	C	H10	862	2009 12 21.06246	00 00 31.15	+17 26 29.8			704
804	2009 12 25.54347	09 30 33.12	+30 07 44.3	12.1	C	H10	862	2009 12 21.06326	00 00 31.22	+17 26 29.7			704
804	2009 12 25.96814	09 30 21.43	+30 09 03.9	12.5	C	114	862	2009 12 21.07537	00 00 31.89	+17 26 29.4			704
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804	2009 12 25.97583	09 30 21.20	+30 09 05.4	12.4	C	114	862	2009 12 21.08838	00 00 32.59	+17 26 29.7			704
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847	2009 12 27.74876	07 46 04.46	+20 04 03.0	13.6	R	D29	901	2009 12 20.48673	12 06 40.35	−04 31 16.6	16.5	V	G96
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960	2009 12 25.13539	05 17 43.26	+21 36 07.4			691	1037	2009 12 27.68657	07 45 32.64	+10 49 51.6	16.2	R	D29
960	2009 12 25.15308	05 17 42.07	+21 36 05.0			691	1037	2009 12 27.69730	07 45 31.96	+10 49 52.2	16.3	R	D29
974	2009 12 19.91117	04 02 04.06	+18 26 24.8	13.3	V	J75	1037	2009 12 27.70061	07 45 31.77	+10 49 52.4	16.3	R	D29
974	2009 12 19.92374	04 02 03.48	+18 26 25.6	13.3	V	J75	1042	2009 12 20.29751	07 28 07.93	+44 04 49.7	14.9	V	703
974	2009 12 19.93631	04 02 02.90	+18 26 26.6	13.3	V	J75	1042	2009 12 20.30567	07 28 07.46	+44 04 53.2	14.9	V	703
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974	2009 12 21.24284	04 01 06.60	+18 28 05.8			704	1043	2009 12 18.21103	03 36 31.72	+06 42 23.0			704
979	2009 12 18.45257	11 33 54.70	−07 55 55.1			704	1043	2009 12 18.22352	03 36 31.31	+06 42 23.4			704
979	2009 12 18.46533	11 33 55.09	−07 55 58.4			704	1043	2009 12 18.23604	03 36 30.90	+06 42 23.9			704
979	2009 12 18.47809	11 33 55.42	−07 56 02.7			704	1043	2009 12 18.24860	03 36 30.30	+06 42 23.5			704
979	2009 12 18.49088	11 33 55.78	−07 56 06.6			704	1044	2009 12 20.35169	09 15 04.06	+21 12 59.1	15.4	V	G96
979	2009 12 18.50379	11 33 56.14	−07 56 12.2			704	1044	2009 12 20.35815	09 15 03.96	+21 13 00.5	15.5	V	G96
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979	2009 12 19.46935	11 34 21.49	−08 01 08.4			704	1044	2009 12 20.37084	09 15 03.70	+21 13 03.0	15.6	V	G96
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1059	2009 12 18.45334	11 33 55.88	−05 25 40.3			704	1147	2009 12 20.26403	07 18 11.65	+20 35 05.4			691
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1269	2009 12 19.19973	03 17 34.83	+14 42 07.8	14.2	V	G96	1363	2009 12 19.07083	22 09 38.80	−10 35 57.2	16.7	V	703
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1269	2009 12 19.21478	03 17 34.40	+14 42 06.9	14.1	V	G96	1363	2009 12 19.07774	22 09 39.34	−10 35 54.3	16.8	V	703
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1455	2009 12 18.20720	04 52 13.47	+12 43 09.2			704	1582	2009 12 26.30431	07 19 45.85	+25 04 43.1	15.6	V	691
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1456	2009 12 18.45786	12 16 07.84	−12 21 09.4			704	1586	2009 12 20.11864	00 12 11.36	−03 27 42.4			704
1456	2009 12 18.47062	12 16 08.23	−12 21 14.2			704	1593	2009 12 20.44993	10 31 10.20	+12 59 48.1	18.0	V	G96
1456	2009 12 18.48340	12 16 08.68	−12 21 18.6			704	1593	2009 12 20.45624	10 31 10.27	+12 59 49.0	18.0	V	G96
1456	2009 12 18.49618	12 16 09.07	−12 21 23.2			704	1593	2009 12 20.46259	10 31 10.34	+12 59 50.0	18.0	V	G96
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1462	2009 12 26.78206	04 21 47.72	+22 33 10.4	16.5	C	B76	1595	2009 12 20.25907	07 00 57.62	+21 15 24.3			691
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1462	2009 12 26.79663	04 21 47.11	+22 33 09.1	16.6	C	B76	1595	2009 12 20.29458	07 00 55.59	+21 15 29.7			691
1463	2009 12 20.31287	07 15 46.76	+30 57 09.1	14.8	V	G96	1602	2009 12 19.16971	06 16 49.49	+25 28 50.2	14.7	V	691
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1482	2009 12 24.09828	04 47 41.51	+23 02 31.4	14.9	R	G92	1604	2009 12 19.46261	12 38 53.69	−11 26 53.2			704
1482	2009 12 24.11039	04 47 40.88	+23 02 30.9	14.9	R	G92	1604	2009 12 19.47592	12 38 54.26	−11 26 59.5			704
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1498	2009 12 21.06432	00 19 32.86	+15 00 03.0			704	1613	2009 12 21.14634	00 53 55.26	+17 20 25.3			704
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1498	2009 12 21.09023	00 19 34.50	+15 00 01.5			704	1618	2009 12 19.51763	11 55 23.06	+03 33 11.5	17.2	V	691
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1509	2009 12 19.77852	00 17 39.40	+30 59 05.2	15.5	V	J75	1623	2009 12 19.44536	22 18 18.72	−12 29 47.3	16.9	V	E12
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1509	2009 12 20.12006	00 18 09.39	+30 55 27.8	15.8	V	703	1627	2009 12 19.47339	10 51 24.44	+08 25 30.9	17.0	V	G96
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1670	2009 12 20.29634	07 06 53.92	+33 05 58.1	14.8	V	G96	1779	2009 12 20.26403	07 16 33.06	+21 38 40.0			691
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1679	2009 12 18.12343	00 01 08.26	−06 33 16.4			704	1791	2009 12 21.20955	04 49 07.00	+15 46 38.7			704
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1679	2009 12 19.10251	00 01 45.93	−06 30 37.7			704	1791	2009 12 26.88694	04 44 33.53	+15 39 45.6	17.5	C	B76
1686	2009 12 19.27604	04 59 19.53	+23 32 07.6	15.8	V	G96	1795	2009 12 19.46469	12 52 53.75	−08 00 39.9			704
1686	2009 12 19.28245	04 59 19.21	+23 32 07.1	15.9	V	G96	1795	2009 12 19.47800	12 52 54.69	−08 00 44.7			704
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1686	2009 12 19.29532	04 59 18.56	+23 32 06.2	15.9	V	G96	1795	2009 12 19.50462	12 52 56.52	−08 00 54.5			704
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1703	2009 12 19.46986	23 01 45.98	−11 01 17.2	15.9	V	E12	1807	2009 12 20.53365	13 40 45.30	−12 53 57.1	17.4	V	703
1704	2009 12 19.40382	09 47 15.39	+12 19 08.5	16.3	V	G96	1812	2009 12 20.50943	13 02 52.33	−06 38 58.3	17.2	V	703
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1705	2009 12 20.51175	13 45 53.31	−10 42 08.7	19.0	V	703	1815	2009 12 19.16672	03 05 50.02	+14 18 41.8	15.3	V	G96
1705	2009 12 20.51525	13 45 53.56	−10 42 10.6	18.9	V	703	1815	2009 12 19.17317	03 05 49.84	+14 18 41.7	15.3	V	G96
1705	2009 12 20.51880	13 45 53.89	−10 42 12.0	19.0	V	703	1815	2009 12 19.17958	03 05 49.70	+14 18 41.7	15.3	V	G96
1705	2009 12 20.52229	13 45 54.10	−10 42 12.7	18.9	V	703	1815	2009 12 19.18601	03 05 49.52	+14 18 41.6	15.3	V	G96
1706	2009 12 19.27545	04 54 57.63	+23 40 30.0	15.5	V	G96	1815	2009 12 19.83747	03 05 34.49	+14 18 36.3	15.1	V	J75
1706	2009 12 19.28190	04 54 57.16	+23 40 29.0	15.5	V	G96	1815	2009 12 19.85005	03 05 34.19	+14 18 36.4	15.1	V	J75
1706	2009 12 19.28828	04 54 56.70	+23 40 27.9	15.5	V	G96	1815	2009 12 19.86265	03 05 33.88	+14 18 36.3	15.2	V	J75
1706	2009 12 19.29475	04 54 56.23	+23 40 26.9	15.5	V	G96	1818	2009 12 20.06146	23 29 20.10	−00 44 01.3			704
1706	2009 12 24.08677	04 49 33.92	+23 27 13.7	15.9	R	G92	1818	2009 12 20.07471	23 29 21.47	−00 43 54.1			704
1706	2009 12 24.09903	04 49 33.14	+23 27 12.1	15.9	R	G92	1818	2009 12 20.08797	23 29 22.82	−00 43 46.4			704
1706	2009 12 24.11114	04 49 32.34	+23 27 10.4	16.0	R	G92	1818	2009 12 20.10127	23 29 24.17	−00 43 39.7			704
1716	2009 12 21.25076	05 06 42.73	+20 11 22.1			704	1818	2009 12 20.11455	23 29 25.47	−00 43 32.0			704
1716	2009 12 21.26380	05 06 41.97	+20 11 19.9			704	1828	2009 12 20.06595	00 06 49.70	−04 06 08.0			704
1716	2009 12 21.27688	05 06 41.23	+20 11 18.0			704	1828	2009 12 20.07921	00 06 50.34	−04 06 05.6			704
1716	2009 12 21.30299	05 06 39.71	+20 11 13.5			704	1828	2009 12 20.09251	00 06 50.97	−04 06 03.4			704
1721	2009 12 19.15994	02 14 17.26	+36 13 34.0	15.7	V	703	1828	2009 12 20.10577	00 06 51.62	−04 06 00.7			704
1721	2009 12 19.16575	02 14 17.19	+36 13 31.3	15.7	V	703	1828	2009 12 20.11905	00 06 52.26	−04 05 58.2			704
1721	2009 12 19.17156	02 14 17.12	+36 13 28.9	15.8	V	703	1829	2009 12 26.37801	07 52 53.47	+22 35 02.4	14.6	V	691
1721	2009 12 19.17735	02 14 17.05	+36 13 26.2	15.7	V	703	1829	2009 12 26.39572	07 52 52.37	+22 35 00.8	14.6	V	691
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1726	2009 12 21.33190	07 47 39.24	+16 51 32.4			704	1829	2009 12 27.71898	07 51 34.32	+22 32 47.4	14.2	R	D29
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1726	2009 12 21.35809	07 47 38.02	+16 51 32.4			704	1829	2009 12 27.73295	07 51 33.45	+22 32 46.0	14.3	R	D29
1726	2009 12 27.65226	07 42 44.16	+16 56 04.4	15.9	R	D29	1829	2009 12 27.73416	07 51 33.34	+22 32 45.8	14.1	R	D29
1726	2009 12 27.66531	07 42 43.48	+16 56 05.1	15.9	R	D29	1829	2009 12 27.75150	07 51 32.27	+22 32 44.1	14.4	R	D29
1726	2009 12 27.67891	07 42 42.77	+16 56 06.0	16.0	R	D29	1829	2009 12 27.75298	07 51 32.16	+22 32 43.9	14.4	R	D29
1726	2009 12 27.69405	07 42 42.01	+16 56 06.8	16.1	R	D29	1829	2009 12 27.76772	07 51 31.26	+22 32 42.4	14.4	R	D29
1733	2009 12 20.52438	13 56 12.08	−09 57 50.2	17.3	V	703	1829	2009 12 27.76880	07 51 31.17	+22 32 42.1	14.4	R	D29
1733	2009 12 20.52788	13 56 12.40	−09 57 52.0	17.4	V	703	1830	2009 12 19.52025	11 47 14.64	+01 26 24.0	16.7	V	691
1733	2009 12 20.53134	13 56 12.76	−09 57 53.7	17.4	V	703	1830	2009 12 19.53889	11 47 15.98	+01 26 17.1	16.6	V	691
1733	2009 12 20.53483	13 56 13.16	−09 57 55.1	17.4	V	703	1830	2009 12 19.55753	11 47 17.33	+01 26 10.2	16.7	V	691
1740	2009 12 19.27662	04 59 11.79	+24 46 08.6	15.4	V	G96	1831	2009 12 20.06449	23 55 54.23	−05 40 01.2			704
1740	2009 12 19.28300	04 59 11.40	+24 46 07.7	15.4	V	G96	1831	2009 12 20.07774	23 55 55.01	−05 39 52.0			704
1740	2009 12 19.28944	04 59 10.96	+24 46 06.6	15.4	V	G96	1831	2009 12 20.09104	23 55 55.75	−05 39 44.5			704
1740	2009 12 19.29587	04 59 10.57	+24 46 05.6	15.4	V	G96	1831	2009 12 20.10431	23 55 56.45	−05 39 37.7			704
1753	2009 12 19.83372	02 42 19.18	+14 55 47.3	16.1	V	J75	1831	2009 12 20.11758	23 55 57.25	−05 39 29.6			704
1753	2009 12 19.84635	02 42 18.91	+14 55 48.2	16.0	V	J75	1844	2009 12 18.20229	04 00 59.14	+11 43 29.3			704
1753	2009 12 19.85895	02 42 18.62	+14 55 49.5	16.0	V	J75	1844	2009 12 18.21479	04 00 58.48	+11 43 31.4			704
1760	2009 12 19.08428	03 39 03.35	+17 01 19.8	16.4	V	691	1844	2009 12 18.22727	04 00 57.92	+11 43 33.3			704
1760	2009 12 19.10016	03 39 02.80	+17 01 16.8	16.5	V	691	1844	2009 12 18.23980	04 00 57.35	+11 43 33.8			704
1760	2009 12 19.11603	03 39 02.23	+17 01 13.6	16.6	V	691	1844	2009 12 18.25236	04 00 56.74	+11 43 36.2			704
1760	2009 12 19.87553	03 38 36.38	+16 58 47.2	15.8	V	J75	1849	2009 12 20.12266	00 38 28.21	−01 10 58.4			704
1760	2009 12 19.88815	03 38 35.96	+16 58 44.6	15.9	V	J75	1849	2009 12 20.13588	00 38 28.39	−01 10 53.5			704
1760	2009 12 19.90075	03 38 35.50	+16 58 42.4	15.9	V	J75	1849	2009 12 20.14906	00 38 28.75	−01 10 48.5			704
1760	2009 12 21.18861	03 37 53.24	+16 54 40.3			704	1849	2009 12 20.16235	00 38 29.05	−01 10 43.9			704
1760	2009 12 21.20161	03 37 52.80	+16 54 38.2			704	1849	2009 12 20.17572	00 38 29.30	−01 10 38.0			704

1856	2009 12 19.10058	00 22 26.54	+00 01 53.0	17.3	V	G96	1975	2009 12 20.51762	13 31 07.14	−07 43 06.0	17.9	V	703
1856	2009 12 19.10716	00 22 26.86	+00 01 54.8	17.2	V	G96	1975	2009 12 20.52113	13 31 07.46	−07 43 07.3	17.9	V	703
1856	2009 12 19.11371	00 22 27.15	+00 01 56.6	17.1	V	G96	1984	2009 12 19.06801	21 58 48.14	−10 48 42.3	16.7	V	703
1856	2009 12 19.12027	00 22 27.48	+00 01 58.4	17.1	V	G96	1984	2009 12 19.07141	21 58 48.43	−10 48 41.1	16.7	V	703
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1865	2009 12 20.08577	23 11 32.59	−04 31 24.0			704	1985	2009 12 19.08500	23 00 11.16	+10 11 32.1	16.9	V	703
1877	2009 12 25.52716	12 12 59.45	−00 25 25.3			691	1985	2009 12 19.09182	23 00 11.44	+10 11 32.6	16.8	V	703
1877	2009 12 25.54041	12 12 59.70	−00 25 28.3			691	1985	2009 12 19.09869	23 00 11.70	+10 11 33.2	16.9	V	703
1877	2009 12 25.55368	12 12 59.93	−00 25 31.4			691	1985	2009 12 19.10562	23 00 11.98	+10 11 33.6	16.8	V	703
1881	2009 12 18.20707	04 53 52.82	+13 49 15.5			704	1990	2009 12 21.25336	05 36 41.28	+17 58 22.6			704
1881	2009 12 18.21956	04 53 52.21	+13 49 13.9			704	1990	2009 12 21.26637	05 36 40.33	+17 58 21.9			704
1881	2009 12 18.23204	04 53 51.63	+13 49 12.2			704	1990	2009 12 21.27954	05 36 39.37	+17 58 21.1			704
1881	2009 12 18.24459	04 53 51.00	+13 49 09.7			704	1990	2009 12 21.29256	05 36 38.42	+17 58 20.3			704
1881	2009 12 18.25715	04 53 50.41	+13 49 08.8			704	1990	2009 12 21.30554	05 36 37.48	+17 58 19.7			704
1882	2009 12 18.19880	03 33 31.76	+09 53 13.5			704	2001	2009 12 20.41674	00 36 28.91	+31 02 43.5	16.5	V	900
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1882	2009 12 18.22378	03 33 30.85	+09 53 09.5			704	2003	2009 12 19.84979	03 11 32.29	+17 43 06.9	16.2	V	J75
1882	2009 12 18.23630	03 33 30.46	+09 53 08.4			704	2003	2009 12 19.86416	03 11 31.88	+17 43 06.1	16.3	V	J75
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1884	2009 12 10.98146	22 36 43.38	−04 36 43.5	17.2	I	I13	2003	2009 12 21.18595	03 10 56.57	+17 41 34.9	17.1		704
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1884	2009 12 17.00374	22 42 24.51	−03 33 29.3	16.7	I	I13	2003	2009 12 21.22514	03 10 55.48	+17 41 32.2	18.1		704
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1884	2009 12 17.06182	22 42 27.98	−03 32 52.5	17.4	I	I13	2010	2009 12 24.50069	12 57 55.55	−05 46 47.5	17.2	R	G92
1888	2009 12 18.03629	07 31 07.03	+15 41 34.5	14.0		A77	2010	2009 12 24.50745	12 57 55.83	−05 46 49.0	17.2	R	G92
1888	2009 12 18.05664	07 31 06.17	+15 41 30.7	14.1		A77	2010	2009 12 24.51421	12 57 56.09	−05 46 51.2	17.2	R	G92
1888	2009 12 18.07698	07 31 05.36	+15 41 27.4	14.2		A77	2018	2009 12 19.45658	08 33 16.91	+14 51 07.8	18.0	V	691
1888	2009 12 18.32553	07 30 55.18	+15 40 42.9			704	2018	2009 12 19.47427	08 33 16.24	+14 51 09.2	18.0	V	691
1888	2009 12 18.33806	07 30 54.61	+15 40 40.4			704	2018	2009 12 19.49194	08 33 15.56	+14 51 10.6	18.2	V	691
1888	2009 12 18.35071	07 30 54.03	+15 40 38.6			704	2024	2009 12 19.27776	04 50 08.70	+24 54 08.9	15.1	V	G96
1888	2009 12 18.36326	07 30 53.50	+15 40 34.9			704	2024	2009 12 19.28414	04 50 08.26	+24 54 09.6	15.1	V	G96
1888	2009 12 18.37579	07 30 52.83	+15 40 33.4			704	2024	2009 12 19.29068	04 50 07.80	+24 54 10.2	15.1	V	G96
1888	2009 12 20.30622	07 29 29.61	+15 34 53.1			691	2024	2009 12 19.29708	04 50 07.36	+24 54 10.9	15.1	V	G96
1888	2009 12 20.32390	07 29 28.73	+15 34 49.5			691	2031	2009 12 20.12280	00 47 07.58	−00 26 55.7	16.0		704
1888	2009 12 20.34159	07 29 27.98	+15 34 46.8			691	2031	2009 12 20.13602	00 47 08.55	−00 26 49.0	16.4		704
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1889	2009 12 18.07675	23 54 04.52	−10 57 36.5			704	2032	2009 12 26.17370	06 13 48.40	+25 20 13.3	15.7	V	691
1889	2009 12 18.08952	23 54 04.91	−10 57 30.2			704	2037	2009 12 26.49926	12 21 21.39	−00 02 27.4	18.4	V	691
1889	2009 12 18.11034	23 54 05.51	−10 57 19.9			704	2037	2009 12 26.52133	12 21 22.41	−00 02 34.5	18.3	V	691
1889	2009 12 18.12294	23 54 05.91	−10 57 14.1			704	2037	2009 12 26.53997	12 21 23.27	−00 02 40.6	18.3	V	691
1898	2009 12 20.06064	23 20 35.48	−04 45 36.5			704	2037	2009 12 27.45212	12 22 06.11	−00 07 31.1			691
1898	2009 12 20.07389	23 20 36.32	−04 45 31.9			704	2037	2009 12 27.47074	12 22 06.95	−00 07 36.8			691
1898	2009 12 20.08715	23 20 37.14	−04 45 26.8			704	2037	2009 12 27.48936	12 22 07.79	−00 07 42.9			691
1898	2009 12 20.10046	23 20 38.00	−04 45 20.7			704	2043	2009 12 20.48559	12 08 20.83	−02 19 41.1	16.7	V	G96
1898	2009 12 20.11373	23 20 38.81	−04 45 15.5			704	2043	2009 12 20.49184	12 08 21.04	−02 19 42.9	16.8	V	G96
1907	2009 12 19.19392	03 33 35.53	+14 13 46.7	15.6	V	G96	2043	2009 12 20.49825	12 08 21.26	−02 19 44.7	16.9	V	G96
1907	2009 12 19.20144	03 33 35.24	+14 13 46.2	15.6	V	G96	2043	2009 12 20.50475	12 08 21.48	−02 19 46.6	17.0	V	G96
1907	2009 12 19.20895	03 33 34.95	+14 13 45.9	15.6	V	G96	2053	2009 12 18.39414	10 14 44.41	+01 02 59.3	17.7		704
1907	2009 12 19.21652	03 33 34.63	+14 13 45.5	15.6	V	G96	2053	2009 12 18.40672	10 14 44.68	+01 02 55.4	18.3		704
1922	2009 12 19.13068	02 07 46.34	+13 58 16.9	18.5	V	G96	2053	2009 12 18.41932	10 14 44.93	+01 02 52.5	18.9		704
1922	2009 12 19.13712	02 07 46.27	+13 58 14.6	18.5	V	G96	2053	2009 12 18.43189	10 14 45.16	+01 02 49.3	18.4		704
1922	2009 12 19.14371	02 07 46.16	+13 58 12.7	18.5	V	G96	2053	2009 12 18.44450	10 14 45.38	+01 02 45.0	17.5		704
1922	2009 12 19.15017	02 07 46.09	+13 58 10.7	18.5	V	G96	2065	2009 12 24.43053	11 10 31.27	+05 30 49.8	17.1	R	G92
1922	2009 12 19.86637	02 07 37.16	+13 54 25.7	19.0	C	160	2065	2009 12 24.44320	11 10 31.46	+05 30 47.5	17.0	R	G92
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1937	2009 12 18.09093	00 01 57.94	−12 30 23.8			704	2071	2009 12 26.13482	06 14 06.12	+26 14 52.7	16.9	V	691
1937	2009 12 18.11174	00 01 59.21	−12 30 06.3			704	2071	2009 12 26.15253	06 14 04.80	+26 14 51.9	16.7	V	691
1937	2009 12 18.12433	00 01 59.99	−12 29 55.8			704	2071	2009 12 26.17370	06 14 03.20	+26 14 50.9	18.1	V	691
1938	2009 12 21.25336	05 36 29.40	+17 53 50.2			704	2072	2009 12 20.52438	13 51 15.30	−10 14 58.6	17.8	V	703
1938	2009 12 21.26637	05 36 28.47	+17 53 49.9			704	2072	2009 12 20.52788	13 51 15.51	−10 14 59.7	17.8	V	703
1938	2009 12 21.27954	05 36 27.55	+17 53 49.5			704	2072	2009 12 20.53134	13 51 15.84	−10 15 01.5	18.0	V	703
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1954	2009 12 18.39440	10 12 42.21	−01 20 42.0			704	2081	2009 12 19.42453	08 03 46.96	+24 15 04.7	16.8	V	691
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1954	2009 12 18.43215	10 12 42.08	−01 20 55.1			704	2081	2009 12 27.34228	07 57 20.66	+24 45 45.7			691
1954	2009 12 18.44476	10 12 41.85	−01 21 00.1			704	2081	2009 12 27.36000	07 57 19.67	+24 45 50.0			691
1956	2009 12 20.06514	00 04 31.98	−00 43 03.2			704	2081	2009 12 27.37778	07 57 18.77	+24 45 54.9			691
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1956	2009 12 20.09170	00 04 32.78	−00 42 57.5			704	2083	2009 12 18.28361	06 51 49.62	+12 28 40.3	15.3		704
1956	2009 12 20.10496	00 04 33.19	−00 42 54.7			704	2083	2009 12 18.29614	06 51 48.59	+12 28 26.8	15.3		704
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1959	2009 12 19.46066	12 14 20.39	−07 25 53.1			704	2083	2009 12 18.32123	06 51 46.45	+12 28 01.8	15.4		704
1959	2009 12 19.47396	12 14 21.10	−07 25 59.8			704	2086	2009 12 18.06776	00 24 08.91	−05 31 02.2	17.0		704
1959	2009 12 19.48727	12 14 21.82	−07 26 07.1			704	2086	2009 12 18.08043	00 24 09.56	−05 30 56.5	17.2		704
1959	2009 12 19.50058	12 14 22.59	−07 26 14.6			704	2086	2009 12 18.09318	00 24 10.25	−05 30 50.0	17.3		704
1959	2009 12 19.51389	12 14 23.30	−07 26 21.6			704	2086	2009 12 18.11397	00 24 11.32	−05 30 39.1	17.0		704
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1961	2009 12 19.51399	12 07 16.96	+04 55 01.3	16.4	V	G96	2086	2009 12 20.12107	00 26 02.04	−05 13 50.8	16.7		704
1961	2009 12 19.52041	12 07 17.25	+04 54 59.8	16.3	V	G96	2086	2009 12 20.13429	00 26 02.76	−05 13 43.2	16.8		704
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1965	2009 12 19.44115	22 18 51.26	−12 38 07.6	17.2	V	E12	2086	2009 12 20.16075	00 26 04.20	−05 13 29.9	16.6		704
1965	2009 12 19.44536	22 18 51.58	−12 38 06.4	17.3	V	E12	2086	2009 12 20.17401	00 26 04.94	−05 13 23.1	16.5		704
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1969	2009 12 19.16382	02 45 20.30	+14 02 18.4	17.0	V	G96	2103	2009 12 26.30183	07 10 43.22	+24 31 13.3	15.0	V	691
1969	2009 12 19.17036	02 45 20.12	+14 02 17.6	17.0	V	G96	2117	2009 12 05.19212	03 11 40.56	+17 42 16.7	15.2	C	G54
1969	2009 12 19.17673	02 45 19.98	+14 02 17.0	17.0	V	G96	2117	2009 12 05.21132	03 11 39.61	+17 42 14.5	15.3	C	G54
1969	2009 12 19.18307	02 45 19.83	+14 02 16.3	17.0	V	G96	2117	2009 12 05.22104	03 11 39.33	+17 42 13.7	14.8	C	G54
1969	2009 12 19.83372	02 45 06.38	+14 01 08.3	16.9	V	J75	2117	2009 12 09.17625	03 08 55.76	+17 35 10.8	15.7	C	G54
1969	2009 12 19.84635	02 45 06.10	+14 01 06.8	17.0	V	J75	2117	2009 12 09.19115	03 08 55.16	+17 35 09.4	15.7	C	G54
1969	2009 12 19.85895	02 45 05.84	+14 01 05.6	17.0	V	J75	2117	2009 12 09.20829	03 08 54.47	+17 35 07.5	15.6	C	G54
1975	2009 12 20.51060	13 31 06.70	−07 43 04.4	18.0	V	703	2117	2009 12 19.85543	03 03 16.16	+17 21 52.7	16.1	V	J75
1975	2009 12 20.51409	13 31 06.92	−07 43 04.8	17.7	V	703	2117	2009 12 19.86979	03 03 15.67	+17 21 52.8	15.7	V	J75

2117	2009 12 19.88416	03 03 15.39	+17 21 52.2	15.6	V	J75	2191	2009 12 20.11754	00 10 53.00	+08 29 09.7	16.4	V	G96
2122	2009 12 19.50370	12 03 10.04	+06 43 17.0	16.7	V	G96	2192	2009 12 18.45128	11 16 19.27	−03 43 24.5	18.0		704
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2128	2009 12 20.09525	22 40 42.06	−04 18 15.7	17.9		704	2199	2009 12 18.16902	02 47 32.88	+03 31 17.1	18.5		704
2128	2009 12 20.10851	22 40 43.63	−04 18 00.4	18.2		704	2199	2009 12 18.18158	02 47 32.60	+03 31 20.3	18.9		704
2136	2009 12 24.43425	11 11 11.54	+05 00 10.8	16.9	R	G92	2204	2009 12 20.51355	13 12 50.97	−03 11 06.9	16.9	V	G96
2136	2009 12 24.44693	11 11 11.90	+05 00 10.3	16.8	R	G92	2204	2009 12 20.52005	13 12 51.51	−03 11 07.3	16.9	V	G96
2136	2009 12 24.45889	11 11 12.19	+05 00 10.1	16.8	R	G92	2204	2009 12 20.52655	13 12 52.09	−03 11 07.6	17.0	V	G96
2138	2009 12 18.06472	00 03 52.48	−06 36 07.2	16.2		704	2204	2009 12 20.53307	13 12 52.66	−03 11 08.0	17.1	V	G96
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2138	2009 12 18.12356	00 03 55.01	−06 35 41.7	16.5		704	2205	2009 12 17.03108	22 47 02.54	+00 01 07.0	17.1	I	I13
2138	2009 12 19.06327	00 04 36.70	−06 28 55.4	16.6		704	2205	2009 12 17.06654	22 47 05.04	+00 01 14.1			I13
2138	2009 12 19.07634	00 04 37.22	−06 28 50.3	17.0		704	2206	2009 12 19.47765	23 29 42.43	−13 18 04.6	17.2	V	E12
2138	2009 12 19.08942	00 04 37.78	−06 28 44.5	16.8		704	2206	2009 12 19.48248	23 29 42.64	−13 18 02.7	17.1	V	E12
2138	2009 12 19.10251	00 04 38.39	−06 28 38.5	16.7		704	2206	2009 12 19.48723	23 29 42.86	−13 17 59.4	17.4	V	E12
2139	2009 12 24.07240	01 02 00.20	+08 17 27.5	17.0	V	703	2206	2009 12 19.49201	23 29 43.11	−13 17 57.5	17.1	V	E12
2139	2009 12 24.07698	01 02 00.52	+08 17 28.6	17.0	V	703	2216	2009 12 20.12643	01 20 13.77	−03 24 44.0	17.6		704
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2139	2009 12 24.08609	01 02 00.88	+08 17 30.6	16.9	V	703	2216	2009 12 20.15296	01 20 14.39	−03 24 36.2	18.3		704
2142	2009 12 19.94242	04 14 26.36	+20 17 42.0	16.8	V	J75	2216	2009 12 20.16613	01 20 14.60	−03 24 31.6	18.0		704
2142	2009 12 19.95681	04 14 25.76	+20 17 40.5	16.7	V	J75	2216	2009 12 20.17949	01 20 14.91	−03 24 26.3	16.9		704
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2142	2009 12 21.21903	04 13 32.07	+20 15 36.4	17.6		704	2225	2009 12 19.32409	05 07 43.39	+22 17 09.4	15.3	V	G96
2142	2009 12 21.23211	04 13 31.51	+20 15 35.1	17.6		704	2229	2009 12 20.19568	06 37 14.97	+22 07 09.7			691
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2143	2009 12 20.53483	13 54 42.04	−11 11 18.1	19.0	V	703	2232	2009 12 21.27702	05 12 50.40	+19 08 08.0	17.4		704
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2144	2009 12 20.53541	14 02 07.76	−10 12 00.5	17.1	V	703	2235	2009 12 19.43363	05 32 01.39	−02 21 43.1			G69
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2161	2009 12 21.28776	06 58 44.97	+17 18 46.1	16.0		704	2235	2009 12 26.18591	05 26 39.45	−02 40 57.0			G69
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2170	2009 12 21.35087	08 46 26.77	+15 54 34.1	18.7		704	2245	2009 12 18.09257	00 17 42.17	−10 53 16.0	16.3		704
2180	2009 12 18.26439	05 48 41.11	+15 59 01.0	15.8		704	2245	2009 12 18.11337	00 17 43.20	−10 53 00.4	16.3		704
2180	2009 12 18.27693	05 48 40.31	+15 58 58.7	15.8		704	2245	2009 12 18.12596	00 17 43.83	−10 52 50.8	16.3		704
2180	2009 12 18.28947	05 48 39.67	+15 58 56.8	15.8		704	2245	2009 12 19.06424	00 18 32.36	−10 41 05.2	16.3		704
2180	2009 12 18.30200	05 48 39.00	+15 58 55.0	16.1		704	2245	2009 12 19.07730	00 18 32.99	−10 40 56.3	16.6		704
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2180	2009 12 21.29377	05 45 59.57	+15 52 25.5	16.2		704	2246	2009 12 18.23528	03 23 38.37	+10 12 06.3	18.7		704
2180	2009 12 21.30676	05 45 58.83	+15 52 22.4	16.6		704	2246	2009 12 18.24783	03 23 37.95	+10 12 06.4	18.3		704
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2189	2009 12 20.24720	03 34 16.71	−01 29 04.6	16.5		704	2256	2009 12 20.08952	23 42 51.82	−02 22 34.2	19.6		704
2191	2009 12 20.09788	00 10 52.17	+08 29 09.1	16.4	V	G96	2256	2009 12 20.10278	23 42 52.45	−02 22 28.5	18.3		704
2191	2009 12 20.10461	00 10 52.46	+08 29 09.4	16.4	V	G96	2256	2009 12 20.11606	23 42 53.14	−02 22 24.4	18.8		704
2191	2009 12 20.11112	00 10 52.75	+08 29 09.6	16.4	V	G96	2261	2009 12 19.51434	12 27 53.49	+17 29 17.8	17.0	V	703

2261	2009 12 19.52075	12 27 54.25	+17 29 18.7	17.1	V	703
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2263	2009 12 20.12039	00 24 13.56	−04 11 36.9	15.7		704
2268	2009 12 20.51532	13 14 33.72	−04 32 20.3	17.4	V	G96
2268	2009 12 20.52183	13 14 34.11	−04 32 22.3	17.4	V	G96
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2268	2009 12 20.53478	13 14 34.83	−04 32 26.2	17.4	V	G96
2271	2009 12 17.41257	08 03 25.15	+18 05 03.6	15.5	C	H10
2271	2009 12 17.43243	08 03 24.43	+18 05 06.0	15.3	C	H10
2274	2009 12 20.52379	13 48 50.04	−11 42 31.7	16.5	V	703
2274	2009 12 20.52733	13 48 50.58	−11 42 35.6	16.4	V	703
2274	2009 12 20.53079	13 48 50.94	−11 42 37.9	16.5	V	703
2274	2009 12 20.53424	13 48 51.37	−11 42 40.5	16.3	V	703
2278	2009 12 20.35110	09 18 56.52	+21 18 52.7	18.1	V	G96
2278	2009 12 20.35756	09 18 56.44	+21 18 54.1	18.1	V	G96
2278	2009 12 20.36392	09 18 56.37	+21 18 55.4	18.1	V	G96
2278	2009 12 20.37030	09 18 56.26	+21 18 56.7	18.1	V	G96
2279	2009 12 21.31796	07 40 57.32	+18 33 49.9	16.4		704
2279	2009 12 21.33095	07 40 56.71	+18 33 51.9	16.6		704
2279	2009 12 21.34412	07 40 56.04	+18 33 53.5	16.5		704
2279	2009 12 21.35713	07 40 55.36	+18 33 57.2	16.9		704
2279	2009 12 26.32242	07 36 47.40	+18 46 10.5	17.7	V	691
2279	2009 12 26.34357	07 36 46.24	+18 46 14.0	16.5	V	691
2279	2009 12 26.36128	07 36 45.27	+18 46 16.9	16.7	V	691
2282	2009 12 19.46178	12 19 12.44	−06 15 26.2	17.4		704
2282	2009 12 19.47508	12 19 13.44	−06 15 32.7	18.0		704
2282	2009 12 19.48839	12 19 14.52	−06 15 39.7	17.7		704
2282	2009 12 19.50170	12 19 15.54	−06 15 46.7	17.4		704
2282	2009 12 19.51501	12 19 16.58	−06 15 53.5	17.1		704
2283	2009 12 20.54090	14 10 41.73	−13 37 59.8	16.6	V	703
2283	2009 12 20.54274	14 10 41.98	−13 38 00.4	16.6	V	703
2283	2009 12 20.54462	14 10 42.20	−13 38 01.2	16.6	V	703
2283	2009 12 20.54648	14 10 42.42	−13 38 02.6	16.6	V	703
2293	2009 12 19.47104	10 40 00.04	+09 08 23.1	16.0	V	G96
2293	2009 12 19.47748	10 40 00.22	+09 08 22.2	16.0	V	G96
2293	2009 12 19.48399	10 40 00.37	+09 08 21.2	16.0	V	G96
2293	2009 12 19.49039	10 40 00.55	+09 08 20.2	15.9	V	G96
2295	2009 12 20.52321	13 41 34.00	−12 35 16.2	18.1	V	703
2295	2009 12 20.52671	13 41 34.22	−12 35 17.6	18.3	V	703
2295	2009 12 20.53020	13 41 34.36	−12 35 19.6	18.0	V	703
2295	2009 12 20.53365	13 41 34.62	−12 35 20.8	18.3	V	703
2297	2009 12 24.50218	13 00 45.82	−05 28 43.3	16.3	R	G92
2297	2009 12 24.50896	13 00 46.31	−05 28 44.4	16.5	R	G92
2297	2009 12 24.51571	13 00 46.73	−05 28 47.1	16.6	R	G92
2297	2009 12 24.52247	13 00 47.18	−05 28 49.5	16.7	R	G92
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2298	2009 12 18.33933	07 45 23.79	+13 08 02.4	17.0		704
2298	2009 12 18.35198	07 45 23.11	+13 08 02.2	16.8		704
2298	2009 12 18.36452	07 45 22.52	+13 08 02.3	16.7		704
2298	2009 12 18.37705	07 45 21.91	+13 08 02.6	16.8		704
2303	2009 12 19.39407	10 16 22.47	−10 07 22.5	16.8		704
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2303	2009 12 19.42061	10 16 23.00	−10 07 33.7	17.3		704
2303	2009 12 19.43413	10 16 23.31	−10 07 37.5	17.4		704
2303	2009 12 19.44740	10 16 23.61	−10 07 44.1	17.1		704
2303	2009 12 20.18522	10 16 39.34	−10 12 09.1	15.8	V	J75
2303	2009 12 20.19779	10 16 39.58	−10 12 13.4	15.7	V	J75
2303	2009 12 20.21038	10 16 39.83	−10 12 18.1	15.7	V	J75
2307	2009 12 18.45411	11 45 31.54	−07 11 29.1	16.8		704
2307	2009 12 18.46687	11 45 32.08	−07 11 34.7	17.2		704
2307	2009 12 18.47965	11 45 32.59	−07 11 40.1	17.3		704
2307	2009 12 18.49242	11 45 33.18	−07 11 45.7	17.0		704
2307	2009 12 18.50533	11 45 33.69	−07 11 51.9	17.0		704
2307	2009 12 19.45745	11 46 14.05	−07 18 45.3	16.5		704
2307	2009 12 19.47075	11 46 14.60	−07 18 50.9	17.0		704
2307	2009 12 19.48406	11 46 15.15	−07 18 56.5	16.6		704
2307	2009 12 19.49737	11 46 15.67	−07 19 02.4	17.0		704
2307	2009 12 19.51068	11 46 16.23	−07 19 08.2	16.7		704
2316	2009 12 24.50143	12 59 16.42	−05 29 34.2	17.4	R	G92
2316	2009 12 24.50820	12 59 16.89	−05 29 36.5	17.4	R	G92
2316	2009 12 24.51496	12 59 17.32	−05 29 39.2	17.4	R	G92
2316	2009 12 24.52172	12 59 17.79	−05 29 41.7	17.5	R	G92
2321	2009 12 19.07649	03 27 41.12	+22 52 15.8	16.4	V	691
2321	2009 12 19.09236	03 27 40.52	+22 52 15.4	16.5	V	691
2321	2009 12 19.10824	03 27 39.97	+22 52 15.0	16.6	V	691
2321	2009 12 19.23227	03 27 35.42	+22 52 11.0	15.9	V	G96
2321	2009 12 19.23909	03 27 35.17	+22 52 10.7	15.9	V	G96
2321	2009 12 19.24580	03 27 34.95	+22 52 10.6	16.1	V	G96
2321	2009 12 19.25253	03 27 34.70	+22 52 10.3	16.1	V	G96
2322	2009 12 19.06743	22 11 08.55	−10 24 48.6	18.3	V	703
2322	2009 12 19.07083	22 11 08.88	−10 24 46.5	18.0	V	703
2322	2009 12 19.07427	22 11 09.16	−10 24 44.4	18.0	V	703
2322	2009 12 19.07774	22 11 09.60	−10 24 43.0	17.9	V	703
2328	2009 12 20.06555	00 07 38.47	−03 25 45.2	18.4		704
2328	2009 12 20.07880	00 07 39.06	−03 25 42.2	18.6		704
2328	2009 12 20.09211	00 07 39.63	−03 25 39.6	18.8		704
2328	2009 12 20.10537	00 07 40.27	−03 25 35.9	18.8		704
2328	2009 12 20.11864	00 07 40.84	−03 25 33.2	18.8		704
2330	2009 12 18.20985	05 13 20.29	+12 19 35.6	16.5		704
2330	2009 12 18.22234	05 13 19.62	+12 19 36.2	16.8		704
2330	2009 12 18.23482	05 13 19.07	+12 19 37.0	16.8		704
2330	2009 12 18.24737	05 13 18.40	+12 19 37.4	17.0		704
2330	2009 12 18.25993	05 13 17.72	+12 19 38.2	16.8		704
2334	2009 12 20.52495	14 09 39.70	−09 38 56.0	17.5	V	703
2334	2009 12 20.52847	14 09 40.10	−09 38 57.7	17.5	V	703
2334	2009 12 20.53192	14 09 40.46	−09 38 59.2	17.6	V	703
2334	2009 12 20.53541	14 09 40.86	−09 39 01.4	17.6	V	703
2336	2009 12 17.83797	01 53 02.47	+09 03 05.2		K	621
2336	2009 12 17.86275	01 53 02.34	+09 03 06.8		K	621
2336	2009 12 17.88753	01 53 02.21	+09 03 08.4	16.5	K	621
2341	2009 12 19.34133	07 37 38.64	+26 25 35.7	15.5	V	691
2341	2009 12 19.35907	07 37 37.66	+26 25 41.6	15.2	V	691
2341	2009 12 19.37681	07 37 36.69	+26 25 47.4	15.2	V	691
2341	2009 12 21.85541	07 35 21.84	+26 39 15.0	14.9	R	D29
2341	2009 12 21.86907	07 35 21.05	+26 39 19.2	14.8	R	D29
2341	2009 12 21.88201	07 35 20.28	+26 39 23.1	14.9	R	D29
2341	2009 12 21.89499	07 35 19.51	+26 39 27.3	15.0	R	D29
2341	2009 12 27.27906	07 29 50.66	+27 08 13.1			691
2341	2009 12 27.29678	07 29 49.45	+27 08 18.8			691
2341	2009 12 27.31451	07 29 48.22	+27 08 24.3			691
2342	2009 12 20.19816	06 44 51.23	+22 30 57.2			691
2342	2009 12 20.21591	06 44 50.29	+22 30 58.2			691
2342	2009 12 20.23367	06 44 49.38	+22 30 59.2			691
2342	2009 12 25.22463	06 40 27.83	+22 35 12.9			691
2342	2009 12 25.24233	06 40 26.86	+22 35 13.9			691
2342	2009 12 25.26002	06 40 25.75	+22 35 14.8			691
2348	2009 12 19.46455	12 50 08.30	−07 00 10.2	17.9		704
2348	2009 12 19.47786	12 50 09.52	−07 00 16.5	17.9		704
2348	2009 12 19.49117	12 50 10.79	−07 00 24.3	18.0		704
2348	2009 12 19.50448	12 50 12.05	−07 00 31.3	18.0		704
2348	2009 12 19.51779	12 50 13.33	−07 00 38.3	18.5		704
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2348	2009 12 20.51231	12 51 47.34	−07 09 16.5	16.9	V	703
2348	2009 12 20.51584	12 51 47.66	−07 09 18.1	16.9	V	703
2348	2009 12 20.51940	12 51 48.02	−07 09 20.3	16.9	V	703
2355	2009 12 18.06460	00 03 05.41	−06 26 56.8	17.3		704
2355	2009 12 18.06472	00 03 05.42	−06 26 56.6	16.9		704
2355	2009 12 18.07725	00 03 05.92	−06 26 50.0	17.5		704
2355	2009 12 18.07737	00 03 05.93	−06 26 49.8	17.4		704
2355	2009 12 18.09002	00 03 06.44	−06 26 42.8	17.5		704
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2355	2009 12 18.11084	00 03 07.30	−06 26 31.6	17.3		704
2355	2009 12 18.11096	00 03 07.31	−06 26 31.3	17.4		704
2355	2009 12 18.12343	00 03 07.83	−06 26 24.6	17.5		704
2355	2009 12 18.12356	00 03 07.83	−06 26 24.6	17.4		704
2355	2009 12 19.06327	00 03 48.21	−06 17 52.4	16.8		704
2355	2009 12 19.07634	00 03 48.68	−06 17 45.6	17.2		704
2355	2009 12 19.08942	00 03 49.29	−06 17 37.6	17.5		704
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2365	2009 12 19.50532	13 05 16.34	−12 05 11.8	16.0		704
2365	2009 12 19.51863	13 05 17.44	−12 05 20.3	16.1		704
2371	2009 12 20.06284	23 45 16.35	−00 23 30.9	17.4		704
2371	2009 12 20.07608	23 45 17.11	−00 23 26.4	17.6		704
2371	2009 12 20.08938	23 45 17.86	−00 23 22.1	17.5		704
2371	2009 12 20.10265	23 45 18.65	−00 23 17.6	17.6		704
2371	2009 12 20.11592	23 45 19.43	−00 23 13.2	17.7		704
2373	2009 12 20.13364	02 30 33.03	−00 11 11.5	17.3		704
2373	2009 12 20.14682	02 30 33.09	−00 11 05.5	19.3		704
2373	2009 12 20.16011	02 30 33.05	−00 11 01.4	19.3		704
2373	2009 12 20.17336	02 30 33.01	−00 10 56.8	19.2		704
2373	2009 12 20.18673	02 30 32.94	−00 10 51.3	17.3		704
2377	2009 12 24.43201	11 04 55.73	+04 43 42.7	16.6	R	G92
2377	2009 12 24.44469	11 04 55.98	+04 43 40.3	16.7	R	G92
2377	2009 12 24.45665	11 04 56.23	+04 43 38.5	16.7	R	G92
2387	2009 12 19.47713	23 34 34.53	−11 11 49.8	17.1	V	E12
2387	2009 12 19.48194	23 34 34.78	−11 11 47.6	17.0	V	E12
2387	2009 12 19.48671	23 34 35.00	−11 11 44.7	17.1	V	E12
2387	2009 12 19.49148	23 34 35.18	−11 11 42.7	16.9	V	E12
2392	2009 12 19.43630	10 21 42.22	+09 02 59.9	17.0	V	G96
2392	2009 12 19.44296	10 21 42.44	+09 02 59.1	17.1	V	G96
2392	2009 12 19.44973	10 21 42.66	+09 02 58.3	17.1	V	G96
2392	2009 12 19.45638	10 21 42.87	+09 02 57.5	17.0	V	G96
2393	2009 12 18.45399	11 37 49.05	−07 45 55.3	17.4		704
2393	2009 12 18.46674	11 37 49.40	−07 45 59.1	17.4		704
2393	2009 12 18.47952	11 37 49.75	−07 46 01.8	17.2		704
2393	2009 12 18.49230	11 37 50.01	−07 46 06.2	17.8		704
2393	2009 12 18.50521	11 37 50.34	−07 46 10.5	17.3		704
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2393	2009 12 19.48308	11 38 13.96	−07 50 32.5	17.4		704
2393	2009 12 19.49639	11 38 14.28	−07 50 36.6	17.6		704
2393	2009 12 19.50969	11 38 14.61	−07 50 40.5	17.4		704
2399	2009 12 20.30622	07 31 09.32	+16 13 17.7			691
2399	2009 12 20.32390	07 31 08.30	+16 13 20.2			691
2399	2009 12 20.34159	07 31 07.29	+16 13 22.8			691
2399	2009 12 21.31675	07 30 12.66	+16 15 46.3	17.4		704
2399	2009 12 21.34291	07 30 11.13	+16 15 50.4	17.1		704
2399	2009 12 21.35592	07 30 10.37	+16 15 52.5	16.7		704
2401	2009 12 20.51297	13 12 38.16	−04 12 18.5	18.0	V	G96
2401	2009 12 20.51947	13 12 38.59	−04 12 21.0	18.0	V	G96
2401	2009 12 20.52591	13 12 39.02	−04 12 23.6	18.0	V	G96
2401	2009 12 20.53242	13 12 39.45	−04 12 26.0	18.0	V	G96
2405	2009 12 19.10119	00 27 57.16	+00 24 12.2	17.4	V	G96
2405	2009 12 19.10774	00 27 57.31	+00 24 13.5	17.4	V	G96
2405	2009 12 19.11429	00 27 57.45	+00 24 15.0	17.4	V	G96
2405	2009 12 19.12087	00 27 57.60	+00 24 16.1	17.4	V	G96
2408	2009 12 20.03201	04 52 18.36	−02 22 20.9	16.6	V	J75
2408	2009 12 20.04603	04 52 17.65	−02 22 19.8	16.7	V	J75
2408	2009 12 20.06003	04 52 16.95	−02 22 18.8	16.7	V	J75
2410	2009 12 19.16325	02 45 45.61	+12 27 57.3	16.1	V	G96
2410	2009 12 19.16982	02 45 45.46	+12 27 57.4	16.0	V	G96
2410	2009 12 19.17616	02 45 45.32	+12 27 57.4	16.0	V	G96
2410	2009 12 19.18251	02 45 45.18	+12 27 57.6	16.0	V	G96
2410	2009 12 19.83994	02 45 32.53	+12 28 06.0	15.8	V	J75
2410	2009 12 19.85253	02 45 32.28	+12 28 06.2	15.8	V	J75
2410	2009 12 19.86513	02 45 32.01	+12 28 06.5	15.7	V	J75
2415	2009 12 26.20019	06 32 20.79	+23 39 04.2	15.8	V	691
2415	2009 12 26.22136	06 32 19.42	+23 39 05.9	15.6	V	691
2415	2009 12 26.23908	06 32 18.25	+23 39 06.8	15.8	V	691
2417	2009 12 19.51501	11 51 32.08	+04 22 23.7	17.7	V	691

2417	2009 12 19.53366	11 51 33.01	+04 22 19.3	17.6	V	691	2482	2009 12 20.45911	10 19 23.23	+12 35 45.9	17.1	V	G96
2417	2009 12 19.55230	11 51 33.93	+04 22 14.7	17.5	V	691	2482	2009 12 20.46547	10 19 23.30	+12 35 46.0	17.1	V	G96
2418	2009 12 20.06092	23 27 52.27	−03 57 19.0	18.2		704	2483	2009 12 21.26309	07 17 11.62	+18 54 45.0	15.4		704
2418	2009 12 20.07416	23 27 52.98	−03 57 13.9	18.7		704	2483	2009 12 21.27617	07 17 11.08	+18 54 44.3	16.0		704
2418	2009 12 20.08742	23 27 53.69	−03 57 08.8	18.3		704	2483	2009 12 21.28928	07 17 10.52	+18 54 44.4	16.1		704
2418	2009 12 20.10073	23 27 54.40	−03 57 03.6	18.3		704	2483	2009 12 21.30227	07 17 09.90	+18 54 44.3	17.0		704
2418	2009 12 20.11401	23 27 55.08	−03 56 58.0	19.2		704	2483	2009 12 21.31526	07 17 09.36	+18 54 43.7	16.6		704
2419	2009 12 18.13456	01 41 44.53	+01 51 51.0	17.5		704	2490	2009 12 19.45382	11 14 52.17	−09 13 08.0	16.3		704
2419	2009 12 18.14789	01 41 44.80	+01 51 54.2	17.4		704	2490	2009 12 19.46712	11 14 52.69	−09 13 14.0	16.4		704
2419	2009 12 18.16044	01 41 45.09	+01 51 57.7	18.3		704	2490	2009 12 19.48042	11 14 53.19	−09 13 19.9	16.6		704
2419	2009 12 18.17302	01 41 45.33	+01 52 01.2	18.7		704	2490	2009 12 19.49373	11 14 53.70	−09 13 25.6	16.5		704
2419	2009 12 18.18556	01 41 45.65	+01 52 05.5	17.6		704	2490	2009 12 19.50704	11 14 54.24	−09 13 31.5	16.4		704
2420	2009 12 18.45476	11 40 42.16	−10 31 22.6	18.2		704	2490	2009 12 20.22696	11 15 22.61	−09 18 45.9	16.5	V	J75
2420	2009 12 18.46752	11 40 42.82	−10 31 27.4	18.5		704	2490	2009 12 20.23956	11 15 23.07	−09 18 51.1	16.5	V	J75
2420	2009 12 18.48030	11 40 43.39	−10 31 31.5	18.2		704	2490	2009 12 20.25216	11 15 23.53	−09 18 56.3	16.6	V	J75
2420	2009 12 18.49308	11 40 43.99	−10 31 37.4	18.2		704	2492	2009 12 20.51001	13 23 05.89	−08 31 11.8	17.6	V	703
2420	2009 12 18.50599	11 40 44.55	−10 31 42.7	17.8		704	2492	2009 12 20.51352	13 23 06.10	−08 31 12.5	17.6	V	703
2420	2009 12 19.45689	11 41 28.79	−10 37 56.6	17.8		704	2492	2009 12 20.51704	13 23 06.32	−08 31 13.7	17.5	V	703
2420	2009 12 19.47019	11 41 29.37	−10 38 01.8	18.1		704	2492	2009 12 20.52058	13 23 06.50	−08 31 15.2	17.4	V	703
2420	2009 12 19.48350	11 41 29.94	−10 38 07.0	17.9		704	2501	2009 12 20.52438	13 51 02.55	−11 08 34.5	16.2	V	703
2420	2009 12 19.49681	11 41 30.53	−10 38 12.4	17.9		704	2501	2009 12 20.52788	13 51 02.95	−11 08 37.0	16.2	V	703
2420	2009 12 19.51012	11 41 31.17	−10 38 16.9	17.8		704	2501	2009 12 20.53134	13 51 03.34	−11 08 39.1	16.1	V	703
2422	2009 12 18.26879	06 38 27.87	+13 30 33.0	16.6		704	2501	2009 12 20.53483	13 51 03.74	−11 08 41.7	16.2	V	703
2422	2009 12 18.28134	06 38 27.12	+13 30 33.2	16.9		704	2507	2009 12 18.20457	04 30 11.38	+09 04 56.4	16.6		704
2422	2009 12 18.29388	06 38 26.26	+13 30 33.7	17.1		704	2507	2009 12 18.21706	04 30 10.67	+09 04 57.5	16.7		704
2422	2009 12 18.30641	06 38 25.55	+13 30 34.6	17.2		704	2507	2009 12 18.22953	04 30 10.06	+09 04 58.5	16.9		704
2422	2009 12 18.31896	06 38 24.68	+13 30 35.5	16.8		704	2507	2009 12 18.24207	04 30 09.45	+09 04 59.3	16.7		704
2422	2009 12 24.73392	06 31 36.64	+13 37 07.0	16.7	C	D25	2507	2009 12 18.25463	04 30 08.77	+09 05 00.2	17.1		704
2422	2009 12 24.74177	06 31 36.09	+13 37 07.5	16.7	C	D25	2508	2009 12 20.51117	13 28 29.28	−10 05 27.4	18.0	V	703
2422	2009 12 24.75352	06 31 35.32	+13 37 08.3	16.7	C	D25	2508	2009 12 20.51468	13 28 29.53	−10 05 30.2	18.1	V	703
2422	2009 12 24.76134	06 31 34.78	+13 37 08.9	16.7	C	D25	2508	2009 12 20.51821	13 28 29.82	−10 05 31.3	18.2	V	703
2424	2009 11 22.15605	01 01 06.08	+07 29 18.4	16.8	I	I13	2508	2009 12 20.52172	13 28 30.10	−10 05 33.0	18.3	V	703
2424	2009 11 22.24596	01 01 03.54	+07 29 25.5	17.1	I	I13	2511	2009 12 19.91240	04 07 59.26	+18 03 23.3	16.0	V	J75
2424	2009 12 21.04820	01 01 44.41	+09 10 39.7	17.5	I	I13	2511	2009 12 19.92497	04 07 58.56	+18 03 24.3	15.8	V	J75
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2592	2009 12 21.34871	08 26 12.52	+17 18 54.2	17.3		704	2705	2009 12 20.09909	23 08 20.14	−04 46 38.4	17.8		704
2592	2009 12 25.46779	08 24 02.44	+17 24 42.6			691	2705	2009 12 20.11236	23 08 21.52	−04 46 28.4	17.8		704
2592	2009 12 25.48548	08 24 01.81	+17 24 44.3			691	2709	2009 12 20.06023	23 21 59.46	−01 52 31.0	18.0		704
2592	2009 12 25.50318	08 24 01.19	+17 24 46.1			691	2709	2009 12 20.07347	23 22 00.37	−01 52 26.3	18.1		704
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2599	2009 12 20.29751	07 28 57.50	+44 31 06.2	15.0	V	703	2716	2009 12 18.43992	09 40 56.55	+05 13 43.6	18.2		704
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2614	2009 12 19.49307	23 37 08.07	−10 30 34.8	17.2	V	E12	2763	2009 12 21.32375	08 39 34.39	+19 45 47.0	16.6		704
2615	2009 12 19.34339	07 52 14.41	+24 14 01.0	18.1	V	G96	2763	2009 12 21.33681	08 39 33.85	+19 45 48.5	17.0		704
2615	2009 12 19.34911	07 52 14.16	+24 14 01.6	18.1	V	G96	2763	2009 12 21.34992	08 39 33.39	+19 45 50.0	16.9		704
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2787	2009 12 19.47109	23 05 41.92	−11 02 43.4	17.5	V	E12	2845	2009 12 18.21630	04 17 58.89	+12 15 48.1	17.6		704
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2817	2009 12 20.53020	13 37 11.17	−12 06 27.7	19.0	V	703	2889	2009 12 19.49625	11 36 16.39	−06 53 08.4	18.2		704
2817	2009 12 20.53365	13 37 11.42	−12 06 29.8	19.3	V	703	2889	2009 12 19.50955	11 36 16.77	−06 53 13.0	17.6		704
2818	2009 12 20.51175	13 47 02.25	−08 41 54.3	18.2	V	703	2892	2009 12 10.99251	22 41 50.77	+03 48 49.2	15.5	I	I13
2818	2009 12 20.51525	13 47 02.61	−08 41 55.5	18.1	V	703	2892	2009 12 11.01487	22 41 51.96	+03 48 56.6	15.5	I	I13
2818	2009 12 20.51880	13 47 03.01	−08 41 58.2	18.2	V	703	2892	2009 12 17.01483	22 47 35.90	+04 23 58.9	15.5	I	I13
2818	2009 12 20.52229	13 47 03.37	−08 41 59.8	18.3	V	703	2892	2009 12 17.04259	22 47 37.52	+04 24 09.3	15.6	I	I13
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2820	2009 12 21.29444	05 57 07.03	+18 59 27.0	15.5		704	2896	2009 12 20.54509	14 26 26.01	−12 12 39.5	16.9	V	703
2820	2009 12 21.30743	05 57 06.05	+18 59 25.4	15.3		704	2896	2009 12 20.54693	14 26 26.23	−12 12 40.6	17.1	V	703
2823	2009 12 21.19293	04 12 34.61	+20 23 30.7	16.6		704	2897	2009 12 20.52495	14 08 56.76	−09 48 41.5	17.9	V	703
2823	2009 12 21.20604	04 12 33.98	+20 23 27.7	16.7		704	2897	2009 12 20.52847	14 08 57.12	−09 48 43.7	17.9	V	703
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2914	2009 12 19.44061	22 14 58.74	−11 23 42.5	17.1	V	E12	2975	2009 12 19.87429	03 29 58.96	+16 47 40.9	16.1	V	J75
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2914	2009 12 19.44904	22 14 59.64	−11 23 37.1	17.5	V	E12	2975	2009 12 19.89953	03 29 57.97	+16 47 33.7	16.1	V	J75
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2974	2009 12 18.41051	10 44 08.34	+00 03 33.9	18.6		704	3033	2009 12 18.21317	03 48 01.24	+12 20 06.6	18.0		704
2974	2009 12 18.43571	10 44 08.89	+00 03 27.5	19.2		704	3033	2009 12 18.22565	03 48 00.57	+12 20 05.4	17.9		704

3033	2009 12 18.23817	03 48 00.00	+12 20 04.9	17.7		704	3118	2009 12 19.45969	12 07 14.23	−10 26 30.0	17.2		704
3033	2009 12 18.25073	03 47 59.40	+12 20 04.2	17.3		704	3118	2009 12 19.47299	12 07 14.86	−10 26 38.7	17.3		704
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3049	2009 12 21.20026	03 19 22.62	+16 27 53.7	18.7		704	3124	2009 12 19.78152	07 20 50.16	+14 35 47.4	17.2	C	D25
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3049	2009 12 21.22636	03 19 21.83	+16 27 53.1	18.6		704	3124	2009 12 20.75688	07 20 03.31	+14 37 11.6	17.3	C	D25
3049	2009 12 21.23946	03 19 21.39	+16 27 51.3	18.8		704	3124	2009 12 20.76079	07 20 03.11	+14 37 12.1	17.2	C	D25
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3203	2009 12 19.24929	03 57 25.99	+25 49 18.0	16.3	V	G96	3320	2009 12 19.85128	03 10 52.94	+15 06 35.6	16.7	V	J75
3203	2009 12 19.25609	03 57 25.66	+25 49 18.0	16.3	V	G96	3320	2009 12 19.86388	03 10 52.61	+15 06 33.6	16.7	V	J75
3207	2009 12 19.45658	08 32 54.39	+16 18 33.2	17.5	V	691	3320	2009 12 21.18569	03 10 17.81	+15 03 26.3	17.6		704
3207	2009 12 19.47427	08 32 53.88	+16 18 34.7	17.6	V	691	3320	2009 12 21.19877	03 10 17.44	+15 03 24.7	17.8		704
3207	2009 12 19.49194	08 32 53.37	+16 18 36.0	17.5	V	691	3320	2009 12 21.21189	03 10 17.11	+15 03 22.6	17.9		704
3207	2009 12 27.39448	08 28 36.95	+16 32 34.5			691	3320	2009 12 21.22488	03 10 16.74	+15 03 20.4	18.1		704
3207	2009 12 27.41220	08 28 36.19	+16 32 37.1			691	3320	2009 12 21.23797	03 10 16.35	+15 03 18.8	17.6		704
3207	2009 12 27.42990	08 28 35.59	+16 32 39.0			691	3323	2009 12 20.50884	12 57 12.92	−05 47 29.7	18.9	V	703
3213	2009 12 20.51645	13 13 24.56	−07 18 16.4	18.8	V	G96	3323	2009 12 20.51231	12 57 13.06	−05 47 30.8	18.8	V	703
3213	2009 12 20.52295	13 13 24.85	−07 18 18.6	18.9	V	G96	3323	2009 12 20.51584	12 57 13.32	−05 47 32.3	18.6	V	703
3213	2009 12 20.52949	13 13 25.14	−07 18 20.5	18.9	V	G96	3323	2009 12 20.51940	12 57 13.46	−05 47 33.6	18.8	V	703
3213	2009 12 20.53594	13 13 25.46	−07 18 22.3	19.0	V	G96	3325	2009 12 19.13068	02 04 58.04	+13 45 41.1	16.9	V	G96
3214	2009 12 18.06551	00 01 48.86	−12 57 29.0	16.8		704	3325	2009 12 19.13712	02 04 57.93	+13 45 42.5	17.0	V	G96
3214	2009 12 18.07816	00 01 49.31	−12 57 23.1	16.8		704	3325	2009 12 19.14371	02 04 57.82	+13 45 43.9	17.0	V	G96
3214	2009 12 18.09093	00 01 49.78	−12 57 16.3	17.3		704	3325	2009 12 19.15017	02 04 57.68	+13 45 45.4	17.1	V	G96
3214	2009 12 18.11174	00 01 50.50	−12 57 07.0	17.0		704	3326	2009 12 20.43005	08 29 33.52	+23 50 22.1			691
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3223	2009 12 09.96707	22 00 53.53	−12 07 24.8	16.8	I	I13	3333	2009 12 18.30969	07 06 36.73	+10 14 46.3	18.0		704
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3225	2009 12 20.54414	13 58 51.67	−12 48 27.6	17.4	V	703	3334	2009 12 20.17427	00 28 25.31	−00 23 13.3	17.2		704
3225	2009 12 20.54602	13 58 51.92	−12 48 27.9	17.3	V	703	3337	2009 12 20.06514	00 02 36.43	−00 39 14.3	18.0		704
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3230	2009 12 20.49874	12 34 21.75	+13 25 07.8	18.2	V	703	3337	2009 12 20.10496	00 02 38.40	−00 39 01.5	17.9		704
3230	2009 12 20.50459	12 34 22.00	+13 25 09.1	18.7	V	703	3337	2009 12 20.11823	00 02 39.04	−00 38 56.7	17.7		704
3246	2009 12 18.45888	12 23 50.14	−12 52 27.0	17.0		704	3338	2009 12 24.50594	13 03 55.89	−06 14 10.6	18.3	R	G92
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3246	2009 12 18.48442	12 23 51.50	−12 52 34.1	17.1		704	3338	2009 12 24.51946	13 03 56.93	−06 14 16.4	18.3	R	G92
3246	2009 12 18.49721	12 23 52.19	−12 52 38.5	17.4		704	3338	2009 12 24.52622	13 03 57.46	−06 14 20.0	18.4	R	G92
3246	2009 12 18.51012	12 23 52.87	−12 52 41.7	17.4		704	3339	2009 12 17.91315	04 20 57.20	+15 38 49.0	15.7		A77
3249	2009 12 20.51060	13 35 59.28	−06 55 42.8	19.3	V	703	3339	2009 12 17.93356	04 20 56.24	+15 38 51.4	15.8		A77
3249	2009 12 20.51409	13 35 59.46	−06 55 44.7	18.8	V	703	3339	2009 12 17.95392	04 20 55.26	+15 38 54.0	15.7		A77
3249	2009 12 20.51762	13 35 59.74	−06 55 45.2	19.6	V	703	3339	2009 12 19.06007	04 20 03.26	+15 41 14.0	16.1		A77
3249	2009 12 20.52113	13 35 59.96	−06 55 45.1	20.2	V	703	3339	2009 12 19.09230	04 20 01.74	+15 41 17.4	15.9		A77
3252	2009 12 19.08273	23 25 20.42	+07 32 01.5	17.1	V	703	3339	2009 12 19.12453	04 20 00.24	+15 41 21.8	16.2		A77
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3262	2009 12 21.18692	03 12 16.92	+15 16 02.5	16.4		704	3342	2009 12 19.48456	10 38 23.92	+07 58 17.4	17.3	V	G96
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3262	2009 12 21.22610	03 12 15.69	+15 16 08.6	17.7		704	3344	2009 12 18.07610	23 47 56.84	−10 55 29.9	19.0		704
3262	2009 12 21.23919	03 12 15.24	+15 16 09.2	17.2		704	3344	2009 12 18.08887	23 47 57.58	−10 55 22.2	18.9		704
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3289	2009 12 27.76880	07 48 22.17	+23 58 36.0	16.3	R	D29	3350	2009 12 19.39054	08 23 59.02	+23 58 47.7	18.6	V	G96
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3301	2009 12 19.48566	23 23 00.38	−08 37 42.2	17.5	V	E12	3350	2009 12 19.44725	08 23 56.57	+23 58 58.3	18.7	V	691
3301	2009 12 19.49044	23 23 00.70	−08 37 38.8	17.9	V	E12	3353	2009 12 21.18983	03 46 58.88	+14 39 09.2	16.9		704
3305	2009 12 20.54215	13 15 58.89	+00 11 56.6	17.5	V	G96	3353	2009 12 21.20283	03 46 58.22	+14 38 58.2	17.1		704
3305	2009 12 20.54568	13 15 59.14	+00 11 54.9	17.4	V	G96	3353	2009 12 21.21592	03 46 57.60	+14 38 47.0	16.8		704
3305	2009 12 20.54844	13 15 59.36	+00 11 53.6	17.4	V	G96	3353	2009 12 21.22893	03 46 56.97	+14 38 36.1	16.9		704
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3385	2009 12 18.21129	03 28 14.06	+10 22 21.3	17.9			704	3478	2009 12 18.65458	07 21 45.43	+18 42 18.1	15.2	C		D25
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3416	2009 12 20.49874	12 41 39.73	+13 10 15.2	18.0	V		703	3494	2009 12 21.29458	05 57 34.07	+18 01 57.2	16.5			704
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3418	2009 12 25.55107	12 11 59.01	+00 50 35.3				691	3502	2009 12 21.22038	04 30 57.99	+19 52 08.0	16.9			704
3424	2009 12 18.26879	06 36 30.07	+13 51 06.8	16.3			704	3502	2009 12 21.23346	04 30 57.38	+19 52 07.3	16.8			704
3424	2009 12 18.28134	06 36 29.29	+13 51 07.6	16.6			704	3502	2009 12 21.24659	04 30 56.78	+19 52 06.9	16.8			704
3424	2009 12 18.29388	06 36 28.55	+13 51 09.2	16.4			704	3504	2009 12 19.08428	03 40 02.24	+17 16 41.3	18.4	V		691
3424	2009 12 18.30641	06 36 27.85	+13 51 10.4	16.2			704	3504	2009 12 19.10016	03 40 01.65	+17 16 39.7	18.1	V		691
3424	2009 12 18.31896	06 36 27.11	+13 51 11.0	16.3			704	3504	2009 12 19.11603	03 40 01.09	+17 16 39.0	18.4	V		691
3424	2009 12 24.73392	06 30 08.76	+14 04 04.7	16.2	C		D25	3504	2009 12 19.87553	03 39 34.60	+17 15 39.7	16.9	V		J75
3424	2009 12 24.75352	06 30 07.55	+14 04 07.4	16.2	C		D25	3504	2009 12 19.88815	03 39 34.17	+17 15 38.9	16.9	V		J75
3424	2009 12 24.76134	06 30 07.06	+14 04 08.4	16.3	C		D25	3504	2009 12 19.90075	03 39 33.74	+17 15 37.7	16.9	V		J75
3435	2009 12 18.07034	00 50 33.03	−01 57 51.5	18.1			704	3504	2009 12 21.18873	03 38 50.39	+17 14 04.7	17.2			704
3435	2009 12 18.08301	00 50 33.46	−01 57 47.7	18.2			704	3504	2009 12 21.20174	03 38 49.92	+17 14 03.3	17.7			704
3435	2009 12 18.09579	00 50 33.97	−01 57 44.0	18.0			704	3504	2009 12 21.21484	03 38 49.45	+17 14 02.0	18.0			704
3435	2009 12 18.11659	00 50 34.68	−01 57 38.2	18.2			704	3504	2009 12 21.22784	03 38 49.03	+17 14 01.2	18.0			704
3435	2009 12 18.12912	00 50 35.21	−01 57 34.2	17.8			704	3504	2009 12 21.24094	03 38 48.54	+17 14 00.1	17.4			704
3435	2009 12 20.12387	00 51 55.17	−01 47 39.9	18.5			704	3505	2009 12 18.45681	12 01 49.36	−07 05 58.9	17.5			704
3435	2009 12 20.13709	00 51 55.68	−01 47 35.7	18.5			704	3505	2009 12 18.46958	12 01 49.79	−07 06 04.8	17.9			704
3435	2009 12 20.15027	00 51 56.18	−01 47 31.4	18.6			704	3505	2009 12 18.48236	12 01 50.26	−07 06 10.0	18.1			704
3435	2009 12 20.16357	00 51 56.74	−01 47 27.9	18.5			704	3505	2009 12 18.49514	12 01 50.72	−07 06 15.1	18.3			704
3435	2009 12 20.17693	00 51 57.28	−01 47 23.6	18.5			704	3505	2009 12 18.50805	12 01 51.20	−07 06 21.4	18.1			704
3439	2006 10 13.44228	00 18 34.83	+02 24 06.9	16.0	r	19	568	3505	2009 12 19.45913	12 02 26.09	−07 13 08.4	17.8			704
3439	2006 10 13.48154	00 18 32.91	+02 23 59.3	15.8	r	19	568	3505	2009 12 19.47243	12 02 26.58	−07 13 14.2	18.0			704
3439	2006 10 13.52382	00 18 30.85	+02 23 51.3	15.8	r	19	568	3505	2009 12 19.48573	12 02 27.07	−07 13 19.5	17.9			704
3439	2006 10 14.29050	00 17 55.27	+02 21 27.9	16.0	r	19	568	3505	2009 12 19.49904	12 02 27.51	−07 13 25.4	18.2			704
3440	2009 12 18.19816	03 27 22.40	+08 13 50.3	17.0			704	3505	2009 12 19.51235	12 02 28.01	−07 13 31.1	18.2			704
3440	2009 12 18.21065	03 27 21.99	+08 13 50.1	17.8			704	3507	2009 12 19.44115	22 20 08.48	−13 30 06.6	17.4	V		E12
3440	2009 12 18.22314	03 27 21.58	+08 13 49.7	18.1			704	3507	2009 12 19.44536	22 20 08.77	−13 30 04.8	17.4	V		E12
3440	2009 12 18.23566	03 27 21.17	+08 13 49.7	17.6			704	3507	2009 12 19.44957	22 20 09.06	−13 30 03.1	17.3	V		E12
3440	2009 12 18.24821	03 27 20.69	+08 13 50.3	17.8			704	3507	2009 12 19.45378	22 20 09.34	−13 30 00.6	17.1	V		E12
3443	2009 12 20.20323	03 59 16.54	+03 16 26.8	17.1	V		703	3518	2009 12 18.32756	07 48 05.04	+08 14 54.0	17.1			704
3443	2009 12 20.20784	03 59 16.26	+03 16 26.6	17.5	V		703	3518	2009 12 18.34009	07 48 04.51	+08 14 55.5	17.6			704
3443	2009 12 20.21237	03 59 16.11	+03 16 26.9	17.5	V		703	3518	2009 12 18.35274	07 48 04.00	+08 14 57.0	17.4			704
3443	2009 12 20.21698	03 59 15.90	+03 16 27.3	17.4	V		703	3518	2009 12 18.36529	07 48 03.47	+08 14 58.4	17.5			704
3452	2009 12 20.51001	13 15 02.62	−05 53 16.3	18.5	V		703	3518	2009 12 18.37781	07 48 02.94	+08 15 00.0	17.3			704
3452	2009 12 20.51352	13 15 02.80	−05 53 17.7	18.4	V		703	3518	2009 12 27.65673	07 41 07.84	+08 38 56.4	16.7	R		D29
3452	2009 12 20.51589	13 15 03.09	−05 53 18.9	18.6	V		G96	3518	2009 12 27.66963	07 41 07.20	+08 38 58.8	16.8	R		D29
3452	2009 12 20.51704	13 15 03.16	−05 53 20.2	18.4	V		703	3518	2009 12 27.68376	07 41 06.48	+08 39 01.5	16.9	R		D29
3452	2009 12 20.52058	13 15 03.49	−05 53 21.1	18.5	V		703	3518	2009 12 27.69847	07 41 05.76	+08 39 04.2	16.8	R		D29
3452	2009 12 20.52240	13 15 03.60	−05 53 22.0	18.6	V		G96	3530	2009 12 24.25582	08 17 35.50	+18 48 36.6	17.9	R		G92
3452	2009 12 20.52892	13 15 04.10	−05 53 25.0	18.7	V		G96	3530	2009 12 24.26847	08 17 34.87	+18 48 38.1	17.8	R		G92
3452	2009 12 20.53536	13 15 04.60	−05 53 28.0	18.8	V		G96	3530	2009 12 24.28113	08 17 34.24	+18 48 40.0	18.2	R		G92
3456	2009 12 20.54137	14 17 47.68	−12 23 25.6	18.3	V		703	3530	2009 12 25.45775	08 16 36.26	+18 51 11.3				691
3456	2009 12 20.54322	14 17 47.86	−12 23 27.1	18.4	V		703	3530	2009 12 25.47543	08 16 35.35	+18 51 13.6				691
3456	2009 12 20.54509	14 17 48.08	−12 23 27.7	18.1	V		703	3530	2009 12 25.49314	08 16 34.44	+18 51 15.8				691
3456	2009 12 20.54693	14 17 48.33	−12 23 28.5	17.9	V		703	3534	2009 12 19.85262	02 53 31.74	+17 30 29.5	15.2	V		J75
3465	2009 12 18.14665	03 26 42.15	+11 34 56.1	17.1			704	3534	2009 12 19.86698	02 53 31.59	+17 30 25.2	15.2	V		J75
3465	2009 12 18.15997	03 26 41.63	+11 34 56.9	17.4			704	3534	2009 12 19.88134	02 53 31.42	+17 30 20.8	15.4	V		J75
3465	2009 12 18.17254	03 26 41.07	+11 34 58.5	18.1			704	3536	2009 12 20.52321	13 32 48.30	−12 08 01.1	19.4	V		703
3465	2009 12 18.18511	03 26 40.57	+11 34 59.4	17.8			704	3536	2009 12 20.52671	13 32 48.69	−12 08 03.6	19.3	V		703
3465	2009 12 18.19765	03 26 40.04	+11 35 00.8	17.5			704	3536	2009 12 20.53020	13 32 48.98	−12 08 07.0	19.4	V		703
3466	2009 12 19.08428	03 35 08.06	+17 36 10.9	17.5	V		691	3536	2009 12 20.53365	13 32 49.27	−12 08 08.4	19.1	V		703
3466	2009 12 19.10016	03 35 07.36	+17 36 09.6	17.6	V		691	3539	2009 12 19.47168	10 40 21.54	+07 52 56.3	17.9	V		G96
3466	2009 12 19.11603	03 35 06.63	+17 36 08.0	17.9	V		691	3539	2009 12 19.47808	10 40 21.68	+07 52 56.7	17.8	V		G96
3466	2009 12 21.20107	03 33 39.07	+17 32 53.3	18.4			704	3539	2009 12 19.48456	10 40 21.82	+07 52 57.1	17.8	V		G96
3466	2009 12 21.21417	03 33 38.49	+17 32 51.7	18.6			704	3539	2009 12 19.49097	10 40 21.97	+07 52 57.3	17.8	V		G96
3466	2009 12 21.22717	03 33 37.98	+17 32 49.9	18.5			704	3541	2009 12 21.20738	04 27 16.29	+19 57 36.8	17.4			704
3466	2009 12 21.24027	03 33 37.40	+17 32 49.0	17.8			704	3541	2009 12 21.22038	04 27 15.58	+19 57 37.0	17.4			704
3469	2009 12 18.35413	07 57 33.15	+08 37 43.8	18.7			704	3541	2009 12 21.23346	04 27 14.82	+19 57 35.9	17.1			704
3469	2009 12 27.65780	07 51 30.18	+08 29 33.5	15.8	R		D29	3541	2009 12 21.24659	04 27 14.07	+19 57 36.1	17.1			704
3469	2009 12 27.67070	07 51 29.64	+08 29 32.3	15.7	R		D29	3542	2009 12 17.08731	00 59 40.49	+14 28 55.5	17.9	I		I13
3469	2009 12 27.68487	07 51 29.02	+08 29 32.3	16.0	R		D29	3542	2009 12 17.15954	00 59 41.79	+14 28 49.2				I13
3469	2009 12 27.69954	07 51 28.37	+08 29 32.0	16.0	R		D29	3542	2009 12 21.02371	01 01 08.79	+14 22 41.0	17.0	I		I13
3474	2009 12 18.32439	07 29 11.95	+14 01 40.7	17.3			704	3542	2009 12 21.12062	01 01 11.16	+14 22 34.4	17.3	I		I13

3544	2009 12 20.51476	13 16 44.65	−03 33 50.4	17.4	V	G96	3670	2009 12 21.32375	08 40 16.27	+19 38 38.6	17.2		704
3544	2009 12 20.52125	13 16 45.15	−03 33 52.3	17.4	V	G96	3670	2009 12 21.33681	08 40 15.90	+19 38 42.0	17.4		704
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3552	2009 12 20.77667	22 39 08.62	+09 44 38.6	16.5	R	B20	3684	2009 12 18.07022	00 45 00.46	−03 05 14.8	18.8		704
3556	2009 12 21.19683	04 57 39.30	+17 53 58.6	16.8		704	3684	2009 12 18.08289	00 45 00.79	−03 05 10.2	19.2		704
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3556	2009 12 21.22294	04 57 38.03	+17 53 52.7	16.9		704	3684	2009 12 18.11647	00 45 01.62	−03 04 56.4	18.9		704
3556	2009 12 21.23602	04 57 37.37	+17 53 49.8	16.8		704	3684	2009 12 18.12900	00 45 01.93	−03 04 51.0	19.0		704
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3557	2009 12 20.07568	23 39 57.75	−02 40 41.3	17.8		704	3684	2009 12 20.14947	00 45 57.21	−02 51 00.7	18.9		704
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3557	2009 12 20.10224	23 39 58.77	−02 40 35.8	17.7		704	3684	2009 12 20.17613	00 45 57.87	−02 50 50.2	19.5		704
3557	2009 12 20.11552	23 39 59.29	−02 40 33.3	17.2		704	3685	2009 12 20.12266	00 41 14.98	−00 03 50.8	17.3		704
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3561	2009 12 18.12621	00 21 14.35	−08 40 37.0	17.6		704	3688	2009 12 19.51763	11 53 09.86	+03 39 55.2	19.2	V	691
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3567	2009 12 21.12432	01 35 35.72	+16 41 50.4	16.3		704	3689	2009 12 19.50406	12 49 58.55	−09 26 28.1	18.7		704
3567	2009 12 21.13730	01 35 36.42	+16 41 48.9	16.5		704	3689	2009 12 19.51737	12 49 59.29	−09 26 31.9	18.7		704
3567	2009 12 21.15038	01 35 37.14	+16 41 48.0	16.5		704	3690	2009 12 21.26161	06 57 14.66	+17 18 47.7	17.1		704
3567	2009 12 21.16345	01 35 37.91	+16 41 45.2	16.8		704	3690	2009 12 21.27458	06 57 13.79	+17 18 47.5	17.3		704
3567	2009 12 21.17655	01 35 38.53	+16 41 44.1	16.9		704	3690	2009 12 21.28776	06 57 12.95	+17 18 46.7	17.3		704
3575	2009 12 19.16382	02 47 03.98	+13 14 22.9	17.0	V	G96	3690	2009 12 21.30079	06 57 12.07	+17 18 46.8	17.3		704
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3575	2009 12 19.83994	02 46 47.55	+13 14 54.3	17.0	V	J75	3695	2009 12 18.18436	03 15 19.43	+05 06 49.6	20.1		704
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3590	2009 12 19.47556	23 20 01.46	−10 51 37.8	17.6	V	E12	3711	2009 12 21.08879	00 03 41.66	+15 22 41.3	17.2		704
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3608	2009 12 18.09130	00 06 36.03	−10 38 44.1	17.5		704	3713	2009 12 21.30105	07 04 25.75	+20 01 37.0	16.3		704
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3611	2009 12 18.32667	07 44 43.04	+13 31 34.9	16.0		704	3721	2009 12 20.46556	08 30 24.64	+23 53 14.0			691
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3611	2009 12 18.35185	07 44 42.09	+13 31 40.7	16.6		704	3727	2009 12 20.51409	13 30 07.16	−07 03 37.8	17.8	V	703
3611	2009 12 18.36440	07 44 41.60	+13 31 44.1	16.5		704	3727	2009 12 20.51762	13 30 07.34	−07 03 38.7	18.0	V	703
3611	2009 12 18.37692	07 44 41.14	+13 31 46.5	16.3		704	3727	2009 12 20.52113	13 30 07.56	−07 03 39.7	17.6	V	703
3612	2009 12 19.88102	04 35 26.21	+22 02 05.8	17.5	V	A74	3732	2009 12 19.06801	22 03 11.44	−10 31 21.4	18.3	V	703
3612	2009 12 19.89158	04 35 25.59	+22 02 05.6	17.5	V	A74	3732	2009 12 19.07141	22 03 11.80	−10 31 19.4	18.4	V	703
3612	2009 12 19.90214	04 35 24.98	+22 02 05.4	17.5	V	A74	3732	2009 12 19.07485	22 03 12.16	−10 31 18.0	18.5	V	703
3621	2009 12 21.25998	06 41 41.33	+19 17 05.7	17.5		704	3732	2009 12 19.07832	22 03 12.52	−10 31 15.1	18.5	V	703
3621	2009 12 21.27297	06 41 40.63	+19 17 05.6	17.4		704	3736	2009 12 18.26930	06 39 13.10	+10 49 36.6	16.2		704
3621	2009 12 21.28614	06 41 39.92	+19 17 07.1	17.5		704	3736	2009 12 18.28186	06 39 12.47	+10 49 37.4	16.4		704
3621	2009 12 21.29917	06 41 39.21	+19 17 07.3	17.4		704	3736	2009 12 18.29439	06 39 11.84	+10 49 38.7	16.3		704
3621	2009 12 21.31216	06 41 38.49	+19 17 08.2	17.7		704	3736	2009 12 18.30692	06 39 11.23	+10 49 39.9	16.2		704
3629	2009 12 19.46275	12 42 05.66	−09 51 00.8	18.2		704	3736	2009 12 18.31947	06 39 10.60	+10 49 41.1	16.2		704
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3629	2009 12 19.50267	12 42 08.33	−09 51 20.7	18.4		704	3747	2009 12 18.09130	00 12 03.19	−10 00 59.5	16.7		704
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3632	2009 12 18.45308	11 23 54.23	−02 43 24.6	16.6		704	3747	2009 12 18.12470	00 12 03.75	−10 00 40.6	17.1		704
3632	2009 12 18.46584	11 23 54.90	−02 43 29.8	16.6		704	3759	2009 12 19.08216	23 03 58.39	+08 21 56.9	16.9	V	703
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3668	2009 12 20.54414	13 57 25.38	−12 19 47.0	18.1	V	703	3779	2009 12 19.11178	10 05 14.69	+30 36 33.4	15.3	R	232
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3785	2009 12 19.20318	03 25 41.01	+15 49 57.9	16.4	V	G96
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3785	2009 12 21.21336	03 24 52.22	+15 48 32.7	18.5		704
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3827	2009 12 20.11923	05 14 42.35	+29 12 37.0			691
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3828	2009 12 21.31445	06 59 05.61	+15 09 08.2	17.1		704
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3835	2009 12 24.51120	12 59 24.10	−06 04 57.6	17.4	R	G92
3835	2009 12 24.51797	12 59 24.48	−06 04 58.8	17.5	R	G92
3835	2009 12 24.52472	12 59 24.84	−06 05 00.2	17.5	R	G92
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3936	2009 12 19.50393	12 52 38.12	−10 58 08.3	18.2		704
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3938	2009 12 21.25756	06 16 46.83	+20 18 14.4	17.2		704
3938	2009 12 21.27054	06 16 46.01	+20 18 15.2	17.4		704
3938	2009 12 21.28372	06 16 45.11	+20 18 15.2	17.3		704
3938	2009 12 21.29674	06 16 44.25	+20 18 16.2	17.4		704
3938	2009 12 21.30973	06 16 43.40	+20 18 16.5	17.5		704
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3938	2009 12 25.21102	06 12 34.38	+20 20 52.9			691
3941	2009 12 21.31877	07 47 00.39	+18 43 31.5	17.7		704
3941	2009 12 21.33177	07 46 59.84	+18 43 32.9	18.2		704
3941	2009 12 21.34493	07 46 59.25	+18 43 33.7	17.8		704
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3941	2009 12 26.34604	07 43 17.97	+18 51 27.1	17.7	V	691
3941	2009 12 26.36376	07 43 17.11	+18 51 29.0	17.7	V	691
3941	2009 12 27.65120	07 42 16.17	+18 53 42.9	17.2	R	D29
3941	2009 12 27.66423	07 42 15.51	+18 53 44.4	17.0	R	D29
3941	2009 12 27.67750	07 42 14.84	+18 53 45.5	16.9	R	D29
3941	2009 12 27.69297	07 42 14.07	+18 53 47.4	17.2	R	D29
3941	2009 12 27.71675	07 42 12.89	+18 53 49.2	17.3	R	D29
3941	2009 12 27.73066	07 42 12.23	+18 53 50.6	17.2	R	D29

3941	2009 12 27.74710	07 42 11.40	+18 53 52.8	17.3 R		D29
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3946	2009 12 24.44693	11 11 02.71	+05 12 38.5	17.5 R		G92
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3961	2009 12 19.11233	23 43 11.35	+12 19 22.1	17.0 V		703
3961	2009 12 19.11921	23 43 11.71	+12 19 23.3	16.9 V		703
3961	2009 12 19.12609	23 43 12.07	+12 19 24.3	17.0 V		703
3961	2009 12 19.13290	23 43 12.43	+12 19 25.1	16.9 V		703
3969	2009 12 20.52438	13 51 43.34	−10 53 02.0	19.3 V		703
3969	2009 12 20.52788	13 51 43.59	−10 53 05.4	19.1 V		703
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3971	2009 12 18.47152	12 15 30.18	−14 31 12.8	18.3		704
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3971	2009 12 18.49708	12 15 31.21	−14 31 25.5	18.5		704
3971	2009 12 18.50999	12 15 31.65	−14 31 32.0	18.4		704
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3982	2009 12 21.29565	06 12 10.31	+20 34 44.8	16.7		704
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3982	2009 12 25.19583	06 07 35.07	+20 29 21.5			691
3982	2009 12 25.21102	06 07 34.03	+20 29 19.3			691
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3995	2009 12 20.17761	01 03 16.37	−04 21 01.8	17.7		704
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4015	2009 12 16.44089	00 43 10.42	+08 14 24.7	17.0 V		D95
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4015	2009 12 18.76686	00 55 09.04	+09 11 06.9	16.3 R		442
4015	2009 12 19.82240	01 00 24.53	+09 35 38.3	16.9 R		442
4015	2009 12 19.82470	01 00 25.14	+09 35 41.7	16.3 R		442
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4015	2009 12 19.82802	01 00 26.12	+09 35 46.4	16.7 R		939
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4015	2009 12 19.83383	01 00 27.86	+09 35 54.1	16.6 R		939
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4015	2009 12 19.84393	01 00 30.73	+09 36 09.4	16.4 R		B06
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4015	2009 12 20.79706	01 05 10.72	+09 57 36.9	16.7 R		A06
4015	2009 12 20.80220	01 05 12.17	+09 57 43.6	16.7 R		A06
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4015	2009 12 24.07985	01 20 36.45	+11 07 10.2	17.1 V		703
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4016	2009 12 25.18569	06 07 20.41	+23 07 24.6			691
4016	2009 12 25.20089	06 07 19.38	+23 07 25.5			691
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4036	2009 12 18.30074	05 34 03.61	+15 54 49.7	16.7		704
4036	2009 12 18.31327	05 34 02.86	+15 54 49.8	16.7		704
4036	2009 12 21.25283	05 31 14.78	+15 55 15.5	16.3		704
4036	2009 12 21.26583	05 31 14.01	+15 55 15.5	16.5		704
4036	2009 12 21.27901	05 31 13.24	+15 55 15.6	16.5		704
4036	2009 12 21.29202	05 31 12.43	+15 55 15.7	17.0		704
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4059	2009 12 21.26367	05 09 15.00	+17 34 27.7	17.1		704
4059	2009 12 21.27674	05 09 14.33	+17 34 25.7	17.2		704
4059	2009 12 21.28986	05 09 13.65	+17 34 22.9	17.0		704
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4130	2009 12 20.51231	13 00 46.69	−06 03 22.7	17.9	V	703
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4130	2009 12 24.50594	13 04 58.12	−06 20 25.4	17.3	R	G92
4130	2009 12 24.51270	13 04 58.57	−06 20 27.5	17.3	R	G92
4130	2009 12 24.51946	13 04 58.97	−06 20 29.0	17.3	R	G92
4130	2009 12 24.52622	13 04 59.38	−06 20 30.5	17.4	R	G92
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4134	2009 12 19.44296	10 24 08.67	+09 29 56.3	18.0	V	G96
4134	2009 12 19.44973	10 24 08.89	+09 29 55.6	18.0	V	G96
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4139	2009 12 21.19319	04 21 02.50	+19 31 56.1	17.4		704
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4139	2009 12 21.21930	04 21 01.27	+19 31 53.9	17.7		704
4139	2009 12 21.23238	04 21 00.68	+19 31 53.0	17.6		704
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4144	2009 12 20.16357	00 53 31.55	−01 27 16.5	18.4		704
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4145	2009 12 19.45591	08 23 22.80	+19 39 26.8	17.3	V	291
4145	2009 12 21.32240	08 22 00.62	+19 41 01.5	18.1		704
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4160	2009 12 20.07498	23 35 25.91	−03 21 29.7	18.2		704
4160	2009 12 20.08824	23 35 26.64	−03 21 25.6	18.0		704
4160	2009 12 20.10155	23 35 27.34	−03 21 21.8	19.1		704
4160	2009 12 20.11483	23 35 28.12	−03 21 17.4	18.2		704
4161	2009 12 19.91858	04 06 53.79	+16 03 52.9	17.5	V	J75
4161	2009 12 19.93115	04 06 53.30	+16 03 51.4	17.5	V	J75
4161	2009 12 19.94373	04 06 52.78	+16 03 51.2	17.6	V	J75
4161	2009 12 21.20537	04 06 04.60	+16 02 32.5	18.9		704
4161	2009 12 21.21835	04 06 04.06	+16 02 31.4	19.0		704
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4178	2009 12 21.33668	08 33 36.35	+20 14 00.9	17.9		704
4178	2009 12 21.34979	08 33 35.96	+20 14 01.7	17.6		704
4178	2009 12 25.46269	08 31 37.51	+20 22 40.0			691
4178	2009 12 25.48039	08 31 36.92	+20 22 42.4			691
4178	2009 12 25.49808	08 31 36.34	+20 22 44.7			691
4178	2009 12 26.44795	08 31 05.85	+20 24 54.0	17.4	V	691
4178	2009 12 26.46567	08 31 05.24	+20 24 56.5	17.3	V	691
4178	2009 12 26.48339	08 31 04.64	+20 24 58.8	17.4	V	691
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4188	2009 12 21.35592	07 29 41.58	+16 02 15.8	16.3		704
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4194	2009 12 18.10800	01 27 20.73	+00 04 27.8	19.2		704
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4201	2009 12 21.21048	05 03 24.80	+18 24 21.3	17.8		704
4201	2009 12 21.22348	05 03 24.15	+18 24 19.6	18.2		704
4201	2009 12 21.23656	05 03 23.53	+18 24 18.3	18.2		704
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4207	2009 12 18.46174	10 52 19.43	−02 52 11.6	16.8		704
4207	2009 12 18.47450	10 52 19.72	−02 52 16.8	17.1		704
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4212	2009 12 19.46691	23 07 36.84	−09 34 06.5	15.7	V	E12
4212	2009 12 19.47068	23 07 37.09	−09 34 03.4	15.6	V	E12
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4220	2009 12 19.07199	22 05 43.83	−06 23 43.9	19.4	V	703
4220	2009 12 19.07543	22 05 44.19	−06 23 43.7	18.9	V	703
4220	2009 12 19.07887	22 05 44.26	−06 23 41.7	19.6	V	703
4224	2009 12 20.06037	23 17 33.31	−02 45 51.5	16.3		704
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4237	2009 12 20.08729	23 21 55.07	−05 04 40.4	18.5		704
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4249	2009 12 20.09662	22 48 58.21	−04 25 00.1	18.9		704
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4272	2009 12 19.51640	12 36 28.32	−06 08 39.7	18.3		704
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4406	2009 12 19.11603	03 33 18.54	+17 35 59.2	18.4 V		691
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4427	2009 12 19.38825	08 16 26.86	+25 55 54.9	17.1 V		G96
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4441	2009 12 26.14486	06 26 15.69	+25 09 15.4	19.4 V		691
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4443	2009 12 19.39920	08 07 40.50	+26 14 22.9	16.1 V		691
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4494	2009 12 19.07427	22 09 16.84	−09 24 05.8	18.8 V		703
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4579	2009 12 19.11022	00 06 20.01	−01 58 59.8	18.6	V	G96	4725	2009 12 20.28908	05 58 11.92	−00 42 04.6	15.8		704
4579	2009 12 19.11681	00 06 20.34	−01 58 57.2	18.7	V	G96	4725	2009 12 20.30230	05 58 11.28	−00 42 05.5	15.9		704
4579	2009 12 20.06541	00 07 04.60	−01 53 16.0	19.7		704	4725	2009 12 20.31550	05 58 10.52	−00 42 06.3	15.5		704
4579	2009 12 20.07867	00 07 05.14	−01 53 12.6	20.2		704	4727	2009 12 19.91734	04 02 01.14	+16 21 40.4	16.6	V	J75
4579	2009 12 20.09197	00 07 05.73	−01 53 06.7	20.1		704	4727	2009 12 19.92992	04 02 00.61	+16 21 40.1	16.7	V	J75
4579	2009 12 20.10523	00 07 06.34	−01 53 01.7	19.9		704	4727	2009 12 19.94249	04 02 00.10	+16 21 39.7	16.9	V	J75
4579	2009 12 20.11851	00 07 06.92	−01 52 57.4	20.0		704	4727	2009 12 21.20442	04 01 10.72	+16 21 04.4	17.9		704
4582	2009 12 18.26200	05 31 26.96	+15 27 43.6	17.4		704	4727	2009 12 21.21741	04 01 10.20	+16 21 04.2	17.8		704
4582	2009 12 18.27454	05 31 26.22	+15 27 46.0	17.2		704	4727	2009 12 21.23049	04 01 09.65	+16 21 03.5	18.0		704
4582	2009 12 18.28708	05 31 25.41	+15 27 47.7	17.2		704	4727	2009 12 21.24351	04 01 09.13	+16 21 03.6	17.9		704
4582	2009 12 18.29961	05 31 24.66	+15 27 49.7	17.1		704	4739	2009 12 19.52025	11 48 20.84	+00 39 05.2	18.3	V	691
4582	2009 12 18.31214	05 31 23.89	+15 27 51.5	17.3		704	4739	2009 12 19.53889	11 48 21.71	+00 38 59.7	18.5	V	691
4583	2009 12 20.51060	13 31 25.96	−08 21 37.1	18.8	V	703	4739	2009 12 19.55753	11 48 22.59	+00 38 54.1	18.6	V	691
4583	2009 12 20.51409	13 31 26.14	−08 21 37.9	18.5	V	703	4744	2009 12 26.49926	12 21 14.47	−00 25 01.0	16.5	V	691
4583	2009 12 20.51762	13 31 26.47	−08 21 38.9	18.6	V	703	4744	2009 12 26.52133	12 21 15.87	−00 25 14.3	16.6	V	691
4583	2009 12 20.52113	13 31 26.79	−08 21 40.8	18.5	V	703	4744	2009 12 26.53997	12 21 17.00	−00 25 25.6	16.9	V	691
4583	2009 12 25.49817	13 38 17.75	−08 55 35.4	17.7	R	G92	4744	2009 12 27.45212	12 22 14.75	−00 34 36.3			691
4583	2009 12 25.51655	13 38 19.23	−08 55 41.6	17.9	R	G92	4744	2009 12 27.47074	12 22 15.90	−00 34 47.4			691
4583	2009 12 25.53481	13 38 20.73	−08 55 49.4	18.1	R	G92	4744	2009 12 27.48936	12 22 17.05	−00 34 58.7			691
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4585	2009 12 18.14814	01 36 41.94	+00 25 02.4	19.6		704	4750	2009 12 21.13917	01 54 52.71	+18 42 19.5	18.4		704
4585	2009 12 18.16069	01 36 41.96	+00 25 06.8	19.3		704	4750	2009 12 21.15228	01 54 53.04	+18 42 16.5	18.0		704
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4585	2009 12 18.18581	01 36 41.86	+00 25 14.5	19.0		704	4756	2009 12 19.07027	21 42 15.62	−05 21 25.3	17.8	V	703
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4588	2009 12 19.06801	22 05 51.00	−09 31 41.1	18.1	V	703	4758	2009 12 19.55491	11 48 17.50	+03 05 26.7	19.3	V	691
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4588	2009 12 19.07141	22 05 51.21	−09 31 39.3	18.1	V	703	4770	2009 12 19.22303	04 13 42.53	−12 01 48.5	17.3		704
4588	2009 12 19.07485	22 05 51.43	−09 31 38.0	18.1	V	703	4770	2009 12 19.23644	04 13 41.89	−12 01 41.6	17.5		704
4588	2009 12 19.07597	22 05 51.50	−09 31 37.7	18.0	V	G96	4780	2009 12 21.20283	03 48 00.23	+15 12 27.4	18.0		704
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4588	2009 12 19.08067	22 05 51.82	−09 31 35.6	17.9	V	G96	4780	2009 12 21.22893	03 47 59.01	+15 12 28.6	17.9		704
4588	2009 12 19.08527	22 05 52.11	−09 31 33.7	17.9	V	G96	4780	2009 12 21.24203	03 47 58.45	+15 12 28.7	17.8		704
4589	2009 12 20.06064	23 21 12.21	−04 05 50.2	18.4		704	4781	2009 12 25.41358	08 18 17.94	+17 32 46.7			691
4589	2009 12 20.07389	23 21 13.50	−04 05 43.0	18.5		704	4781	2009 12 25.43128	08 18 16.95	+17 32 49.9			691
4589	2009 12 20.08715	23 21 14.75	−04 05 35.6	18.5		704	4781	2009 12 25.44896	08 18 16.04	+17 32 52.8			691
4589	2009 12 20.10046	23 21 16.07	−04 05 27.8	18.2		704	4794	2009 12 18.14387	02 58 52.82	+08 52 37.7	17.4		704
4589	2009 12 20.11373	23 21 17.35	−04 05 20.5	18.4		704	4794	2009 12 18.15719	02 58 52.43	+08 52 37.6	18.0		704
4592	2009 12 19.47339	10 51 39.34	+07 45 40.1	18.7	V	G96	4794	2009 12 18.16977	02 58 52.02	+08 52 37.2	17.7		704
4592	2009 12 19.47983	10 51 39.45	+07 45 39.7	18.6	V	G96	4794	2009 12 18.18233	02 58 51.62	+08 52 36.2	18.4		704
4592	2009 12 19.48630	10 51 39.52	+07 45 39.1	18.7	V	G96	4794	2009 12 18.19488	02 58 51.24	+08 52 36.0	17.9		704
4592	2009 12 19.49268	10 51 39.60	+07 45 38.7	18.7	V	G96	4799	2009 12 25.17047	06 17 49.87	+22 51 24.8			691
4597	2009 12 26.19509	06 39 28.49	+26 32 09.3	16.7	V	691	4799	2009 12 25.18817	06 17 48.67	+22 51 25.4			691

4799	2009 12 25.20336	06 17 47.65	+22 51 25.6			691	4912	2009 12 18.24699	05 06 15.66	+16 17 44.9	16.1		704
4802	2009 12 19.94383	04 19 02.51	+20 49 43.8	17.4	V	J75	4912	2009 12 18.25955	05 06 14.82	+16 17 43.7	16.6		704
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4803	2009 12 20.38265	05 26 21.80	+25 54 17.4	16.0	V	G96	4912	2009 12 21.22375	05 03 18.71	+16 14 05.1	15.7		704
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4815	2009 12 27.46813	12 26 21.18	+00 39 54.5			691	4914	2009 12 20.08327	23 56 57.18	+11 07 47.2	15.6	R	G92
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4820	2009 12 19.11979	23 48 48.16	+13 37 04.0	15.8	V	703	4914	2009 12 20.75539	23 57 47.16	+11 07 50.0	15.0	R	A77
4820	2009 12 19.12665	23 48 48.67	+13 37 06.6	15.9	V	703	4914	2009 12 20.76160	23 57 47.61	+11 07 49.9	15.1	R	A77
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4855	2009 12 21.26691	05 49 47.72	+18 38 56.5	17.9		704	4922	2009 12 25.33280	08 45 18.00	+06 35 20.2			291
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4855	2009 12 21.29310	05 49 45.84	+18 38 54.1	18.0		704	4925	2009 12 18.46803	11 48 39.11	−07 52 59.2	18.7		704
4855	2009 12 21.30608	05 49 44.89	+18 38 52.5	18.6		704	4925	2009 12 18.48081	11 48 39.47	−07 53 01.5	18.6		704
4861	2009 12 25.52194	12 15 27.37	+02 06 40.5			691	4925	2009 12 18.49358	11 48 39.90	−07 53 06.8	18.9		704
4861	2009 12 25.53520	12 15 27.76	+02 06 38.8			691	4925	2009 12 18.50650	11 48 40.19	−07 53 10.5	19.0		704
4861	2009 12 25.54846	12 15 28.15	+02 06 37.3			691	4925	2009 12 19.48448	11 49 07.47	−07 58 14.4	19.0		704
4866	2009 12 18.20570	04 35 18.96	+12 59 46.6	16.5		704	4925	2009 12 19.49779	11 49 07.80	−07 58 18.7	18.6		704
4866	2009 12 18.21818	04 35 18.35	+12 59 44.7	16.9		704	4925	2009 12 19.51109	11 49 08.16	−07 58 23.6	18.4		704
4866	2009 12 18.23066	04 35 17.75	+12 59 42.8	16.9		704	4929	2009 12 19.47224	10 45 44.85	+08 16 25.7	17.7	V	G96
4866	2009 12 18.24320	04 35 17.14	+12 59 41.2	16.9		704	4929	2009 12 19.47867	10 45 45.14	+08 16 24.6	17.7	V	G96
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4868	2009 12 20.46168	11 10 45.62	−14 34 07.7	18.7	V	703	4930	2009 12 19.90094	03 03 29.44	−02 30 00.3	15.8	V	J75
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4873	2009 12 18.30817	06 46 35.75	+11 25 16.2	17.1		704	4930	2009 12 20.21759	03 03 22.30	−02 28 23.0	17.5		704
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4882	2009 12 21.25824	06 19 11.25	+15 23 18.0	15.8		704	4935	2009 12 20.51889	13 20 49.02	−03 47 50.7	18.4	V	G96
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4882	2009 12 21.28440	06 19 09.57	+15 23 17.3	16.3		704	4935	2009 12 20.53184	13 20 50.02	−03 47 54.6	18.3	V	G96
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4893	2009 12 18.12964	00 47 52.63	−08 23 23.1	19.3		704	4942	2009 12 26.50710	12 05 39.85	−04 39 12.2	17.8	V	691
4894	2009 12 18.26046	05 47 30.11	+23 10 18.8	16.5		704	4942	2009 12 26.52916	12 05 41.02	−04 39 22.9	17.8	V	691
4894	2009 12 18.27301	05 47 29.13	+23 10 17.6	16.6		704	4942	2009 12 26.54780	12 05 42.00	−04 39 31.8	17.9	V	691
4894	2009 12 18.28555	05 47 28.15	+23 10 16.5	16.7		704	4943	2009 12 19.81338	02 38 44.07	+15 56 26.6	16.1	V	J75
4894	2009 12 18.29808	05 47 27.19	+23 10 15.7	16.5		704	4943	2009 12 19.82773	02 38 44.08	+15 56 21.6	16.1	V	J75
4894	2009 12 18.31062	05 47 26.19	+23 10 15.6	17.1		704	4943	2009 12 19.84212	02 38 44.10	+15 56 16.2	16.1	V	J75
4894	2009 12 25.11497	05 39 04.68	+22 59 29.8			691	4943	2009 12 21.13045	02 38 49.37	+15 48 39.7	16.7		704
4894	2009 12 25.13268	05 39 03.49	+22 59 29.1			691	4943	2009 12 21.13072	02 38 49.35	+15 48 41.5	16.8		704
4894	2009 12 25.15037	05 39 02.13	+22 59 26.3			691	4943	2009 12 21.14348	02 38 49.39	+15 48 33.3	18.0		704
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4901	2009 12 21.27324	06 45 59.41	+17 17 46.1	17.3		704	4943	2009 12 21.15658	02 38 49.49	+15 48 28.9	16.9		704
4901	2009 12 21.28642	06 45 58.54	+17 17 47.5	17.2		704	4943	2009 12 21.15685	02 38 49.47	+15 48 30.3	17.0		704
4901	2009 12 21.29944	06 45 57.68	+17 17 47.1	17.1		704	4943	2009 12 21.18273	02 38 49.54	+15 48 20.6	16.9		704
4901	2009 12 21.31243	06 45 56.73	+17 17 47.0	17.1		704	4943	2009 12 21.18300	02 38 49.48	+15 48 21.4	16.8		704
4908	2009 12 20.51175	13 37 06.16	−10 19 49.5	18.2	V	703	4951	2009 12 18.13618	01 54 15.51	+02 19 09.1	17.0		704
4908	2009 12 20.51525	13 37 06.49	−10 19 50.0	18.4	V	703	4951	2009 12 18.14951	01 54 15.86	+02 19 16.5	16.5		704
4908	2009 12 20.51880	13 37 06.70	−10 19 51.9	18.5	V	703	4951	2009 12 18.16207	01 54 15.99	+02 19 24.1	16.7		704
4908	2009 12 20.52229	13 37 06.88	−10 19 54.6	18.8	V	703	4951	2009 12 18.17464	01 54 16.20	+02 19 30.9	16.6		704
4912	2009 12 18.20947	05 06 18.11	+16 17 46.9	15.9		704	4951	2009 12 18.18718	01 54 16.34	+02 19 38.9	16.3		704
4912	2009 12 18.22196	05 06 17.28	+16 17 46.7	16.3		704	4958	2009 12 18.44974	11 03 03.00	−04 37 04.0	16.8		704
4912	2009 12 18.23444	05 06 16.45	+16 17 45.0	16.0		704	4958	2009 12 18.46251	11 03 03.38	−04 37 09.6	17.2		704

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4958	2009 12 18.48805	11 03 04.12	−04 37 21.5	17.4		704	5088	2009 12 20.52172	13 29 12.69	−09 21 28.6	18.5	V	703
4958	2009 12 18.50084	11 03 04.48	−04 37 27.2	17.0		704	5093	2009 12 19.42506	10 56 00.06	−08 03 31.4	18.0		704
4959	2009 12 18.26150	05 23 38.42	+13 39 56.9	15.8		704	5093	2009 12 19.43860	10 56 00.44	−08 03 37.0	17.9		704
4959	2009 12 18.27404	05 23 37.67	+13 39 58.5	16.3		704	5093	2009 12 19.45186	10 56 00.78	−08 03 42.3	17.8		704
4959	2009 12 18.28657	05 23 37.02	+13 39 59.1	16.1		704	5096	2009 12 19.46991	10 49 08.18	+09 11 14.9	17.3	V	G96
4959	2009 12 18.29910	05 23 36.39	+13 40 00.2	16.2		704	5096	2009 12 19.47633	10 49 08.36	+09 11 12.4	16.9	V	G96
4959	2009 12 18.31163	05 23 35.65	+13 40 01.1	16.2		704	5096	2009 12 19.48274	10 49 08.58	+09 11 09.7	17.2	V	G96
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4961	2009 12 26.47077	08 22 57.88	+23 21 14.4	17.5	V	691	5097	2009 12 21.28941	07 20 18.83	+20 06 49.6	18.3		704
4965	2009 12 27.71785	07 50 06.95	+20 18 37.6	18.7	R	D29	5097	2009 12 21.30240	07 20 18.10	+20 06 51.5	18.0		704
4965	2009 12 27.73183	07 50 06.29	+20 18 39.3	18.7	R	D29	5097	2009 12 21.31539	07 20 17.36	+20 06 52.9	18.2		704
4965	2009 12 27.74876	07 50 05.40	+20 18 40.8	18.5	R	D29	5098	2009 12 25.52189	11 49 39.79	+01 06 18.1			291
4965	2009 12 27.76579	07 50 04.59	+20 18 42.6	18.4	R	D29	5098	2009 12 25.52568	11 49 39.99	+01 06 17.5			291
4980	2009 12 19.93399	04 05 49.32	+21 25 07.2	16.3	V	J75	5098	2009 12 25.52942	11 49 40.19	+01 06 17.0			291
4980	2009 12 19.94836	04 05 48.73	+21 25 06.1	16.3	V	J75	5103	2009 12 20.06421	23 59 32.15	−01 29 47.1	18.3		704
4980	2009 12 19.96277	04 05 48.15	+21 25 05.1	16.3	V	J75	5103	2009 12 20.07746	23 59 32.78	−01 29 43.9	18.8		704
4985	2009 12 19.93118	03 52 43.48	+21 15 12.0	17.1	V	J75	5103	2009 12 20.09076	23 59 33.38	−01 29 40.1	18.8		704
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5003	2009 12 19.06743	22 09 48.27	−09 34 06.1	19.1	V	703	5104	2009 12 19.51696	12 44 56.15	−11 44 02.8	17.4		704
5003	2009 12 19.07083	22 09 48.56	−09 34 04.4	19.7	V	703	5110	2009 12 20.05832	23 00 04.72	−02 52 20.2	17.7		704
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5003	2009 12 19.07648	22 09 49.06	−09 34 01.5	19.3	V	G96	5110	2009 12 20.09813	23 00 08.23	−02 51 58.9	18.2		704
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5014	2009 12 18.26033	05 27 41.04	+22 03 04.1	17.5		704	5113	2009 12 18.46894	11 58 57.73	−11 04 28.7	17.4		704
5014	2009 12 18.27287	05 27 40.41	+22 03 04.5	17.9		704	5113	2009 12 18.48173	11 58 58.48	−11 04 46.4	17.5		704
5014	2009 12 18.28541	05 27 39.75	+22 03 04.3	18.1		704	5113	2009 12 18.49450	11 58 59.24	−11 05 04.1	17.3		704
5014	2009 12 18.29794	05 27 39.08	+22 03 04.0	17.8		704	5113	2009 12 18.50741	11 58 59.98	−11 05 21.9	17.0		704
5014	2009 12 25.11003	05 21 58.88	+22 01 20.3			691	5113	2009 12 19.45843	11 59 56.93	−11 27 21.2	17.0		704
5014	2009 12 25.12772	05 21 58.06	+22 01 18.8			691	5113	2009 12 19.47174	11 59 57.69	−11 27 39.8	17.3		704
5014	2009 12 25.14543	05 21 57.30	+22 01 19.8			691	5113	2009 12 19.48505	11 59 58.48	−11 27 58.0	17.3		704
5016	2009 12 27.39968	08 13 49.87	+14 19 01.6			691	5113	2009 12 19.49835	11 59 59.25	−11 28 16.6	16.9		704
5016	2009 12 27.41738	08 13 48.98	+14 19 03.5			691	5113	2009 12 19.51166	12 00 00.00	−11 28 34.9	16.8		704
5016	2009 12 27.43508	08 13 48.09	+14 19 05.3			691	5116	2009 12 27.70706	07 42 28.64	+29 05 51.3	15.6	R	D29
5022	2009 12 18.20495	04 26 36.97	+13 56 32.1	16.7		704	5116	2009 12 27.72470	07 42 27.71	+29 05 54.6	15.8	R	D29
5022	2009 12 18.21743	04 26 36.38	+13 56 29.3	17.0		704	5116	2009 12 27.73974	07 42 26.96	+29 05 57.4	16.1	R	D29
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5024	2009 12 20.14920	04 37 23.68	+43 19 46.2	16.7	R	G92	5118	2009 12 19.09698	23 26 31.52	+07 41 14.2	16.9	V	703
5024	2009 12 20.16318	04 37 22.79	+43 19 43.8	16.7	R	G92	5118	2009 12 19.10389	23 26 32.24	+07 41 13.0	16.2	V	703
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5050	2009 12 20.07732	23 49 47.33	−00 11 57.1	18.4		704	5131	2009 12 21.41412	09 45 18.17	+18 11 07.7	16.4	R K	H47
5050	2009 12 20.09062	23 49 48.28	−00 11 51.1	18.4		704	5131	2009 12 21.42360	09 45 18.61	+18 11 23.3	16.5	R K	H47
5050	2009 12 20.10389	23 49 49.27	−00 11 44.9	18.3		704	5132	2009 12 25.80650	05 44 02.87	+07 06 12.2	16.2	R	A77
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5051	2009 12 20.25907	06 59 06.85	+21 26 46.4			691	5132	2009 12 25.83306	05 44 01.34	+07 06 15.9	16.4	R	A77
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5051	2009 12 20.29458	06 59 04.38	+21 26 42.4			691	5132	2009 12 25.90867	05 43 57.17	+07 06 22.1	16.6	C	B96
5051	2009 12 25.29036	06 53 25.95	+21 22 16.3			691	5132	2009 12 26.21535	05 43 40.37	+07 06 56.0	16.7	R K	H47
5051	2009 12 25.30806	06 53 24.68	+21 22 15.3			691	5132	2009 12 26.22662	05 43 39.73	+07 06 56.9	16.5	R K	H47
5051	2009 12 25.32576	06 53 23.42	+21 22 14.4			691	5132	2009 12 26.23987	05 43 39.00	+07 06 58.3	16.7	R K	H47
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5053	2009 12 20.15248	01 14 06.37	−06 01 55.3	18.4		704	5140	2009 12 20.52534	13 18 40.68	−04 10 17.0	18.1	V	G96
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5055	2009 12 25.21102	06 08 13.03	+20 47 57.4			691	5141	2009 12 21.22348	05 04 56.72	+19 17 54.9	17.1		704
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5069	2009 12 18.33667	07 21 46.35	+14 16 44.3	17.4		704	5160	2009 12 20.37035	08 11 22.82	+15 37 55.7			691
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5069	2009 12 18.36187	07 21 45.05	+14 16 45.0	16.8		704	5160	2009 12 20.40570	08 11 21.53	+15 38 03.9			691
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5181	2009 12 20.11170	00 16 40.83	−00 41 20.0	18.5	V	G96	5281	2009 12 18.09245	00 12 16.67	−11 38 37.1	16.2		704
5181	2009 12 20.11957	00 16 41.08	−00 41 17.3	18.8		704	5281	2009 12 18.11324	00 12 17.58	−11 38 26.6	16.7		704
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5184	2009 12 20.07115	22 58 53.08	−03 52 36.2	19.4		704	5281	2009 12 19.06411	00 13 02.08	−11 30 13.8	16.6		704
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5202	2009 12 17.60603	04 31 17.17	+24 07 34.3	15.8	V	900	5289	2009 12 20.48903	12 02 36.99	−05 18 12.8	17.9	V	G96
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5205	2009 12 20.51001	13 19 34.64	−08 29 33.0	18.6	V	703	5305	2009 12 19.49440	08 36 14.85	+16 13 57.9	18.1	V	691
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5383	2009 12 20.51762	13 27 31.46	−05 55 40.1	18.9	V	703	5460	2009 12 20.50531	12 06 05.68	−03 39 23.0	18.4	V	G96
5383	2009 12 20.52113	13 27 31.68	−05 55 41.5	18.7	V	703	5462	2009 12 18.14287	02 51 04.46	+05 23 28.6	18.0		704
5386	2009 12 18.14665	03 24 36.36	+11 58 02.3	17.3		704	5462	2009 12 18.15619	02 51 04.31	+05 23 33.1	19.6		704
5386	2009 12 18.15997	03 24 35.78	+11 58 04.4	17.3		704	5462	2009 12 18.16877	02 51 04.08	+05 23 35.0	19.9		704
5386	2009 12 18.17254	03 24 35.26	+11 58 06.9	17.6		704	5463	2009 12 20.08870	05 29 31.14	+29 36 25.7			691
5386	2009 12 18.18511	03 24 34.70	+11 58 08.9	17.9		704	5463	2009 12 20.10644	05 29 29.84	+29 36 24.6			691
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5387	2009 12 20.49184	12 07 41.70	−02 38 34.2	18.7	V	G96	5469	2009 12 18.41144	09 05 41.29	+05 45 22.8	20.3		704
5387	2009 12 20.49825	12 07 42.06	−02 38 37.1	18.7	V	G96	5469	2009 12 18.42404	09 05 41.26	+05 45 26.3	19.7		704
5387	2009 12 20.50475	12 07 42.45	−02 38 39.8	18.7	V	G96	5469	2009 12 18.43663	09 05 41.04	+05 45 29.1	18.7		704
5387	2009 12 26.50448	12 13 32.02	−03 19 39.7	18.7	V	691	5472	2009 12 17.59890	04 32 03.32	+24 11 32.5	17.1	V	900
5387	2009 12 26.52655	12 13 33.20	−03 19 48.5	19.6	V	691	5472	2009 12 17.60603	04 32 02.87	+24 11 31.4	17.1	V	900
5387	2009 12 26.54519	12 13 34.24	−03 19 55.8	18.2	V	691	5472	2009 12 18.91715	04 30 43.71	+24 08 47.2	16.9	R	232
5387	2009 12 27.45735	12 14 25.08	−03 25 54.4			691	5472	2009 12 18.93193	04 30 42.80	+24 08 45.2	16.9	R	232
5387	2009 12 27.47596	12 14 25.90	−03 26 00.8			691	5472	2009 12 18.94670	04 30 41.87	+24 08 43.3	16.8	R	232
5387	2009 12 27.49458	12 14 26.90	−03 26 08.3			691	5489	2009 12 26.43534	08 26 13.42	+23 22 46.6	16.0	V	691
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5400	2009 12 21.20323	03 46 19.50	+20 29 47.5	17.8		704	5489	2009 12 26.47077	08 26 11.84	+23 23 03.7	15.9	V	691
5400	2009 12 21.21633	03 46 19.02	+20 29 47.1	17.8		704	5507	2009 12 19.52025	11 46 08.32	+01 34 43.9	19.2	V	691
5400	2009 12 21.22940	03 46 18.59	+20 29 45.5	17.9		704	5507	2009 12 19.53889	11 46 09.00	+01 34 38.8	19.3	V	691
5400	2009 12 21.24244	03 46 18.18	+20 29 43.7	17.9		704	5507	2009 12 19.55753	11 46 09.70	+01 34 33.6	19.4	V	691
5403	2009 12 18.20142	03 52 24.70	+07 38 31.0	16.7		704	5507	2009 12 25.52183	11 49 35.10	+01 08 45.6			291
5403	2009 12 18.21392	03 52 24.12	+07 38 33.0	18.1		704	5507	2009 12 25.52562	11 49 35.21	+01 08 44.7			291
5403	2009 12 18.22640	03 52 23.60	+07 38 34.1	17.7		704	5507	2009 12 25.52936	11 49 35.32	+01 08 43.8			291
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5404	2009 12 20.10238	23 36 13.08	−01 13 45.1	17.5		704	5512	2009 12 19.36403	07 49 01.37	+26 28 37.0	17.3	V	691
5404	2009 12 20.11566	23 36 14.03	−01 13 36.4	17.6		704	5512	2009 12 19.38177	07 49 00.37	+26 28 42.8	17.3	V	691
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5406	2009 12 19.13895	02 14 40.95	+14 10 29.1	17.4	V	G96	5512	2009 12 27.72602	07 40 32.18	+27 13 05.8	16.5	R	D29
5406	2009 12 19.14552	02 14 40.88	+14 10 28.1	17.5	V	G96	5512	2009 12 27.74177	07 40 31.07	+27 13 12.0	16.7	R	D29
5406	2009 12 19.15191	02 14 40.81	+14 10 27.1	17.6	V	G96	5512	2009 12 27.75910	07 40 29.88	+27 13 17.2	16.9	R	D29
5409	2009 12 20.25635	07 24 19.00	+22 48 15.6			691	5518	2009 12 18.20267	04 10 37.49	+11 19 57.9	16.9		704
5409	2009 12 20.27410	07 24 17.96	+22 48 14.9			691	5518	2009 12 18.21517	04 10 36.75	+11 19 58.3	17.0		704
5409	2009 12 20.29186	07 24 16.93	+22 48 14.0			691	5518	2009 12 18.22765	04 10 36.06	+11 19 58.7	17.5		704
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5419	2009 12 27.73295	07 46 27.35	+22 21 36.7	17.6	R	D29	5531	2009 12 20.11758	23 59 38.06	−05 13 52.6	18.9		704
5419	2009 12 27.75150	07 46 26.38	+22 21 37.9	17.3	R	D29	5535	2009 12 20.06449	23 55 19.15	−05 32 49.0	18.4		704
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5559	2009 12 18.16121	01 42 05.59	−01 25 30.5	18.1		704
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5559	2009 12 18.18632	01 42 05.59	−01 25 18.6	17.8		704
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5559	2009 12 20.16908	01 42 14.31	−01 11 35.0	19.3		704
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5566	2009 12 24.44693	11 10 43.93	+05 03 37.0	17.7	R	G92
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5577	2009 12 27.72246	07 51 38.91	+27 40 15.1	15.9	R	D29
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5577	2009 12 27.75568	07 51 36.40	+27 40 57.6	16.0	R	D29
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5587	2009 12 20.19680	03 59 34.34	−00 44 01.2	19.0		704
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5614	2009 12 18.36351	07 38 12.06	+12 44 34.9	18.7		704
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5616	2009 12 26.29936	07 02 50.22	+24 18 46.8	16.4	V	691
5622	2009 12 20.17352	02 34 36.44	+22 48 00.2	16.1	V	G96
5622	2009 12 20.17829	02 34 36.40	+22 47 58.7	16.1	V	G96
5622	2009 12 20.18293	02 34 36.37	+22 47 57.3	16.1	V	G96
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5632	2009 12 20.28830	07 02 59.78	+30 25 58.0	16.4	V	G96
5632	2009 12 20.29462	07 02 59.38	+30 26 00.8	16.4	V	G96
5632	2009 12 20.30097	07 02 59.02	+30 26 03.5	16.4	V	G96
5632	2009 12 20.30823	07 02 58.59	+30 26 06.6	16.4	V	G96
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5636	2009 12 20.27930	07 05 18.19	+21 03 23.9			691
5636	2009 12 20.29706	07 05 17.21	+21 03 25.9			691
5636	2009 12 25.29284	07 00 43.63	+21 12 39.0			691
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5646	2009 12 27.85798	06 44 52.12	+38 23 40.5	16.4	V	A48
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5666	2009 12 20.07347	23 16 20.30	−01 47 40.2	19.6		704
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5670	2009 12 19.39546	10 32 13.29	−10 53 15.6	16.7		704
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5670	2009 12 19.42200	10 32 13.65	−10 53 32.9	17.0		704
5670	2009 12 19.43553	10 32 13.83	−10 53 42.1	16.8		704
5670	2009 12 19.44880	10 32 14.01	−10 53 51.2	16.9		704
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5670	2009 12 20.20645	10 32 24.51	−11 02 11.9	16.2	V	J75
5670	2009 12 20.21903	10 32 24.67	−11 02 20.4	16.3	V	J75
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5679	2009 12 21.20900	04 47 44.59	+19 27 50.6	18.0		704
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5679	2009 12 21.23507	04 47 43.26	+19 27 48.5	18.2		704
5679	2009 12 21.24821	04 47 42.59	+19 27 47.4	18.1		704
5685	2009 12 21.32159	08 16 28.62	+16 53 59.2	15.8		704
5685	2009 12 21.33465	08 16 28.12	+16 53 57.7	16.0		704
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5686	2009 12 20.49825	12 10 31.80	−02 21 07.5	18.9	V	G96
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5690	2009 12 19.09985	23 14 23.28	+10 02 17.8	17.2	V	703
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5691	2009 12 19.46754	11 19 52.68	−11 45 30.3	17.8		704
5691	2009 12 19.48085	11 19 53.55	−11 45 33.5	18.0		704
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5691	2009 12 19.50747	11 19 55.21	−11 45 40.6	17.8		704
5691	2009 12 20.23436	11 20 42.10	−11 48 41.3	17.7	V	J75
5691	2009 12 20.24698	11 20 42.91	−11 48 44.9	17.7	V	J75
5691	2009 12 20.25958	11 20 43.72	−11 48 48.0	17.6	V	J75
5691	2009 12 20.45012	11 20 56.07	−11 49 33.0	17.9	V	703
5691	2009 12 20.45875	11 20 56.61	−11 49 35.7	18.0	V	703
5691	2009 12 20.46752	11 20 57.15	−11 49 37.4	17.8	V	703
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5693	2009 12 19.55230	11 54 05.18	+05 16 39.7	19.5	V	691
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5708	2009 12 20.08811	23 29 46.59	−01 58 37.5	18.7		704
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5708	2009 12 20.11469	23 29 49.61	−01 58 21.0	18.8		704
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5711	2009 12 20.07622	23 46 16.06	−01 44 31.1	17.4		704
5711	2009 12 20.08952	23 46 16.51	−01 44 27.1	17.6		704
5711	2009 12 20.10278	23 46 16.95	−01 44 22.7	18.3		704
5711	2009 12 20.11606	23 46 17.45	−01 44 18.7	17.6		704
5717	2009 12 19.47046	10 44 44.59	+09 38 58.1	19.4	V	G96
5717	2009 12 19.47690	10 44 44.66	+09 38 57.5	19.4	V	G96
5717	2009 12 19.48340	10 44 44.77	+09 38 57.0	19.3	V	G96
5717	2009 12 19.48981	10 44 44.84	+09 38 56.5	19.4	V	G96
5724	2009 12 20.20336	06 28 14.92	+21 38 43.8			691
5724	2009 12 20.22111	06 28 13.75	+21 38 49.5			691
5724	2009 12 20.23887	06 28 12.65	+21 38 54.4			691
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5729	2009 12 20.06977	22 43 58.77	−03 49 47.7	18.9		704
5729	2009 12 20.08304	22 43 59.67	−03 49 44.7	18.6		704
5729	2009 12 20.09635	22 44 00.58	−03 49 41.6	18.6		704
5729	2009 12 20.10961	22 44 01.51	−03 49 39.6	18.6		704
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5734	2009 12 18.14764	01 35 29.14	+01 11 27.7	18.2		704
5734	2009 12 18.16020	01 35 29.28	+01 11 32.4	18.2		704
5734	2009 12 18.17277	01 35 29.44	+01 11 38.0	18.3		704
5734	2009 12 18.18531	01 35 29.59	+01 11 43.1	18.1		704
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5741	2009 12 26.03191	10 01 14.30	+15 29 23.6	17.7	R	A13
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5760	2009 12 18.21141	03 30 31.62	+11 28 36.5	18.5		704
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5760	2009 12 18.23642	03 30 30.84	+11 28 33.1	19.2		704
5760	2009 12 18.24898	03 30 30.37	+11 28 31.8	19.1		704
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5772	2009 12 19.08613	23 16 24.63	+09 09 02.7	17.9	V	703
5772	2009 12 19.09295	23 16 25.10	+09 09 03.9	17.7	V	703

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5785	2009 12 19.07601	21 44 35.34	−07 10 40.0	18.8	V	703
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5810	2009 12 18.29362	06 36 19.37	+16 27 01.5	18.5		704
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5819	2009 12 18.07149	00 53 41.70	−01 26 25.1	17.6		704
5819	2009 12 18.08417	00 53 42.21	−01 26 20.5	17.5		704
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5819	2009 12 20.17706	00 55 16.12	−01 12 38.3	17.3		704
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5826	2009 12 19.17205	02 58 12.10	+13 37 03.6	17.3	V	G96
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5826	2009 12 19.18487	02 58 11.78	+13 37 02.7	17.5	V	G96
5826	2009 12 19.84241	02 57 56.18	+13 36 20.7	17.0	V	J75
5826	2009 12 19.85500	02 57 55.90	+13 36 20.0	17.2	V	J75
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5827	2009 12 19.45865	22 59 32.92	−10 25 50.0	17.6	V	E12
5827	2009 12 19.46236	22 59 33.28	−10 25 47.2	17.5	V	E12
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5835	2009 12 20.06950	22 44 24.25	−03 06 12.8	18.6		704
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5850	2009 12 19.16325	02 44 47.11	+12 33 01.4	17.1	V	G96
5850	2009 12 19.16982	02 44 47.11	+12 33 02.6	17.0	V	G96
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5851	2009 12 18.11724	00 52 32.23	−07 03 50.2	17.7		704
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5877	2009 12 19.37315	08 25 22.51	+26 48 27.3	16.9	V	G96
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5894	2009 12 24.40348	10 20 34.79	+10 47 23.7	16.5	R	G92
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5930	2009 12 18.18486	03 15 26.28	+10 27 46.2	18.3		704
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5947	2009 12 21.20698	04 29 46.59	+14 47 37.5	16.5		704
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5949	2009 12 18.11397	00 20 55.76	−05 24 15.7	18.0		704
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6048	2009 12 20.48673	12 07 31.76	−04 26 40.6	18.0	V	G96	6113	2009 12 25.35802	07 27 01.09	+23 38 20.4			691
6048	2009 12 20.49300	12 07 32.12	−04 26 42.7	18.0	V	G96	6113	2009 12 25.37573	07 27 00.08	+23 38 22.0			691
6048	2009 12 20.49940	12 07 32.48	−04 26 44.9	18.0	V	G96	6120	2009 12 21.18983	03 48 39.70	+15 29 09.9	17.6		704
6048	2009 12 20.50588	12 07 32.88	−04 26 47.2	18.1	V	G96	6120	2009 12 21.20283	03 48 39.36	+15 29 09.2	18.3		704

6120	2009 12 21.21592	03 48 38.78	+15 29 09.2	19.0		704	6265	2009 12 20.54741	14 28 28.56	−13 10 05.2	18.2	V	703
6120	2009 12 21.22893	03 48 38.28	+15 29 08.0	18.1		704	6274	2009 12 19.19157	03 12 49.50	+14 34 12.7	17.2	V	G96
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6129	2009 12 20.09390	05 17 19.48	+28 00 11.8			691	6274	2009 12 19.20667	03 12 48.92	+14 34 12.9	17.1	V	G96
6129	2009 12 20.11164	05 17 18.41	+28 00 09.7			691	6274	2009 12 19.21420	03 12 48.63	+14 34 13.0	17.2	V	G96
6129	2009 12 20.12940	05 17 17.33	+28 00 06.4			691	6274	2009 12 19.83869	03 12 27.27	+14 34 19.6	17.2	V	J75
6131	2009 12 19.45947	23 10 01.12	−09 47 10.1	18.5	V	E12	6274	2009 12 19.85128	03 12 26.84	+14 34 19.4	17.2	V	J75
6131	2009 12 19.46318	23 10 01.38	−09 47 08.9	18.4	V	E12	6274	2009 12 19.86388	03 12 26.37	+14 34 19.9	16.9	V	J75
6131	2009 12 19.46691	23 10 01.63	−09 47 06.9	19.5	V	E12	6276	2009 12 19.47786	12 51 48.87	−06 48 17.4	19.0		704
6131	2009 12 19.47068	23 10 01.99	−09 47 06.0	18.6	V	E12	6276	2009 12 19.49117	12 51 49.60	−06 48 22.6	18.8		704
6141	2009 12 19.21027	03 24 41.54	+38 59 37.0	15.1	V	703	6276	2009 12 19.50448	12 51 50.42	−06 48 27.5	19.3		704
6141	2009 12 19.21637	03 24 41.50	+38 59 26.7	15.1	V	703	6276	2009 12 19.51779	12 51 51.17	−06 48 33.5	19.1		704
6141	2009 12 19.22231	03 24 41.43	+38 59 16.9	15.1	V	703	6276	2009 12 20.50884	12 52 48.32	−06 54 59.7	19.4	V	703
6145	2009 12 20.06174	23 35 20.45	−03 23 05.9	18.4		704	6276	2009 12 20.51231	12 52 48.50	−06 55 01.2	19.3	V	703
6145	2009 12 20.07498	23 35 21.62	−03 22 57.6	18.9		704	6276	2009 12 20.51584	12 52 48.75	−06 55 02.1	19.0	V	703
6145	2009 12 20.08824	23 35 22.71	−03 22 48.5	19.2		704	6276	2009 12 20.51940	12 52 48.93	−06 55 04.4	18.9	V	703
6145	2009 12 20.10155	23 35 23.84	−03 22 40.4	18.9		704	6277	2009 12 20.31854	07 41 03.76	+29 41 57.8	17.5	V	G96
6145	2009 12 20.11483	23 35 24.92	−03 22 31.2	19.0		704	6277	2009 12 20.32485	07 41 03.33	+29 41 58.6	17.6	V	G96
6159	2009 12 20.52438	13 54 13.24	−09 19 51.4	18.0	V	703	6277	2009 12 20.33123	07 41 02.90	+29 41 59.4	17.5	V	G96
6159	2009 12 20.52788	13 54 13.53	−09 19 52.5	18.0	V	703	6277	2009 12 20.33765	07 41 02.47	+29 42 00.3	17.5	V	G96
6159	2009 12 20.53134	13 54 13.86	−09 19 55.0	18.2	V	703	6277	2009 12 21.85656	07 39 22.42	+29 45 11.6	16.0	R	D29
6159	2009 12 20.53483	13 54 14.22	−09 19 57.1	18.3	V	703	6277	2009 12 21.87019	07 39 21.50	+29 45 12.9	17.0	R	D29
6161	2009 12 18.45334	11 31 28.82	−05 15 40.5	17.3		704	6277	2009 12 21.88308	07 39 20.61	+29 45 14.1	17.7	R	D29
6161	2009 12 18.46609	11 31 29.48	−05 15 48.9	17.6		704	6277	2009 12 21.89614	07 39 19.69	+29 45 15.7	17.7	R	D29
6161	2009 12 18.47887	11 31 30.12	−05 15 57.5	17.6		704	6284	2009 12 20.48502	12 03 09.36	−00 31 08.0	19.1	V	G96
6161	2009 12 18.49165	11 31 30.77	−05 16 06.1	17.5		704	6284	2009 12 20.49127	12 03 09.64	−00 31 10.0	19.1	V	G96
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6164	2009 12 20.51231	12 53 56.72	−05 45 23.9	18.3	V	703	6301	2009 12 19.13184	02 15 50.72	+13 57 56.4	17.9	V	G96
6164	2009 12 20.51584	12 53 56.97	−05 45 26.3	18.1	V	703	6301	2009 12 19.13833	02 15 50.61	+13 57 56.1	18.0	V	G96
6164	2009 12 20.51940	12 53 57.19	−05 45 27.3	18.4	V	703	6301	2009 12 19.14493	02 15 50.54	+13 57 55.6	17.9	V	G96
6164	2009 12 24.50369	12 58 27.51	−06 18 24.3	19.1	R	G92	6301	2009 12 19.15132	02 15 50.47	+13 57 55.2	17.9	V	G96
6164	2009 12 24.51046	12 58 27.88	−06 18 26.8	18.2	R	G92	6302	2009 12 18.32831	07 57 34.19	+12 26 12.5	17.2		704
6164	2009 12 24.51722	12 58 28.39	−06 18 32.8	17.8	R	G92	6302	2009 12 18.34083	07 57 33.75	+12 26 17.2	17.5		704
6164	2009 12 24.52396	12 58 28.73	−06 18 34.4	18.2	R	G92	6302	2009 12 18.35349	07 57 33.28	+12 26 20.1	18.0		704
6180	2009 12 20.06174	23 32 19.44	−03 09 23.7	18.0		704	6302	2009 12 18.36603	07 57 32.84	+12 26 24.1	17.4		704
6180	2009 12 20.07498	23 32 20.70	−03 09 15.3	18.0		704	6302	2009 12 18.37856	07 57 32.37	+12 26 28.5	17.7		704
6180	2009 12 20.08824	23 32 21.95	−03 09 06.5	18.1		704	6336	2009 12 20.51060	13 31 12.86	−06 16 31.8	18.0	V	703
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6180	2009 12 20.11483	23 32 24.43	−03 08 49.3	18.3		704	6336	2009 12 20.51762	13 31 13.44	−06 16 34.2	18.6	V	703
6185	2009 12 21.51191	13 09 32.22	+01 36 51.3	17.6	V	G96	6336	2009 12 20.52113	13 31 13.65	−06 16 37.0	18.4	V	703
6185	2009 12 21.51652	13 09 32.61	+01 36 49.2	17.5	V	G96	6338	2009 12 18.14223	02 46 52.96	+08 22 43.9	17.1		704
6185	2009 12 21.52109	13 09 33.04	+01 36 47.3	17.6	V	G96	6338	2009 12 18.15556	02 46 52.62	+08 22 46.9	17.8		704
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6186	2009 12 26.42086	08 16 49.87	+23 04 22.9	16.7	V	691	6341	2009 12 18.20582	04 35 58.25	+11 48 47.8	15.8		704
6208	2009 12 20.50943	13 06 15.94	−07 54 26.6	18.4	V	703	6341	2009 12 18.21831	04 35 57.61	+11 48 45.4	16.4		704
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6227	2009 12 19.50448	12 56 15.93	−06 13 57.4	19.5		704	6350	2009 12 20.06827	22 28 46.57	−05 38 53.2	17.5		704
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6365	2009 12 19.48587	12 01 38.52	−07 38 01.6	18.4		704	6450	2009 12 18.30477	06 18 54.52	+15 52 07.0	18.8		704						
6365	2009 12 19.49918	12 01 39.57	−07 38 07.8	18.3		704	6450	2009 12 18.31732	06 18 53.74	+15 52 08.8	18.6		704						
6365	2009 12 19.51249	12 01 40.53	−07 38 15.5	18.4		704	6457	2009 12 20.52438	13 56 34.40	−09 20 51.9	19.1	V	703						
6373	2009 12 19.44061	22 18 35.42	−11 15 27.0	18.2	V	E12	6457	2009 12 20.52788	13 56 34.62	−09 20 52.5	19.0	V	703						
6373	2009 12 19.44483	22 18 35.67	−11 15 25.2	17.6	V	E12	6457	2009 12 20.53134	13 56 34.87	−09 20 54.0	19.0	V	703						
6373	2009 12 19.44904	22 18 35.96	−11 15 22.2	18.4	V	E12	6457	2009 12 20.53483	13 56 35.16	−09 20 56.6	18.7	V	703						
6373	2009 12 19.45325	22 18 36.18	−11 15 19.9	18.3	V	E12	6463	2009 12 21.06404	00 11 45.52	+16 25 30.5	15.7		704						
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6375	2009 12 19.89045	03 29 35.95	+19 47 06.5	17.5	V	J75	6466	2009 12 20.20323	04 04 19.59	+03 21 21.7	17.3	V	703						
6375	2009 12 19.90483	03 29 35.48	+19 47 05.1	17.6	V	J75	6466	2009 12 20.20784	04 04 19.38	+03 21 22.7	17.6	V	703						
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6375	2009 12 21.24000	03 28 54.11	+19 44 52.4	18.6		704	6467	2009 12 20.08966	23 43 37.63	−02 37 48.3	18.0		704						
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6393	2009 12 19.49255	23 35 36.67	−13 37 58.3	17.8	V	E12	6469	2009 12 18.21919	04 42 58.72	+15 42 42.6	17.8		704						
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6403	2009 12 18.24749	05 15 24.89	+11 10 10.8	17.5		704	6484	2009 12 19.43981	07 58 01.12	+23 32 52.3	16.1	V	691						
6403	2009 12 18.26006	05 15 24.14	+11 10 08.4	17.7		704	6484	2009 12 27.72139	07 51 27.58	+24 53 39.9	15.5	R	D29						
6404	2009 12 21.84898	07 30 27.81	+21 09 45.5	16.9	R	D29	6484	2009 12 27.73640	07 51 26.75	+24 53 49.1	15.5	R	D29						
6404	2009 12 21.86240	07 30 27.25	+21 09 47.8	16.8	R	D29	6484	2009 12 27.75411	07 51 25.74	+24 53 59.6	15.5	R	D29						
6404	2009 12 21.87563	07 30 26.65	+21 09 49.9	16.8	R	D29	6484	2009 12 27.77003	07 51 24.85	+24 54 08.9	15.6	R	D29						
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6404	2009 12 24.24086	07 28 40.37	+21 16 44.8	16.4	R	G92	6485	2009 12 20.48157	10 33 25.45	−19 10 14.9	18.4	V	703						
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6567	2009 12 20.13373	01 57 23.90	+11 59 01.2	16.9	V	G96	6678	2009 12 20.18748	02 33 30.34	+23 00 47.5	16.8	V	G96
6567	2009 12 20.13845	01 57 24.04	+11 59 01.2	16.9	V	G96	6685	2009 12 20.31115	07 46 44.76	+15 24 02.0			691
6567	2009 12 20.14314	01 57 24.15	+11 59 01.3	16.9	V	G96	6685	2009 12 20.32883	07 46 43.83	+15 24 03.4			691
6567	2009 12 20.14785	01 57 24.30	+11 59 01.2	17.0	V	G96	6685	2009 12 20.34652	07 46 43.09	+15 24 04.2			691
6570	2009 12 19.39435	10 14 03.75	−07 31 28.7	17.0		704	6685	2009 12 21.31837	07 45 53.43	+15 25 10.1	18.0		704
6570	2009 12 19.40762	10 14 04.01	−07 31 34.4	17.2		704	6685	2009 12 21.33136	07 45 52.71	+15 25 10.9	18.7		704
6570	2009 12 19.42088	10 14 04.28	−07 31 40.4	17.2		704	6685	2009 12 21.34453	07 45 52.06	+15 25 11.9	18.3		704
6570	2009 12 19.43441	10 14 04.52	−07 31 46.4	17.1		704	6685	2009 12 27.65226	07 40 00.36	+15 34 18.7	16.8	R	D29
6570	2009 12 19.44768	10 14 04.80	−07 31 52.6	17.2		704	6685	2009 12 27.66531	07 39 59.56	+15 34 21.3	17.5	R	D29
6572	2009 12 20.51001	13 21 06.55	−06 46 36.6	18.4	V	703	6685	2009 12 27.67891	07 39 58.74	+15 34 22.4	17.6	R	D29
6572	2009 12 20.51352	13 21 06.69	−06 46 38.1	18.6	V	703	6685	2009 12 27.69405	07 39 57.75	+15 34 23.3	17.6	R	D29
6572	2009 12 20.51704	13 21 06.94	−06 46 39.4	18.7	V	703	6689	2009 12 18.32426	07 27 01.06	+15 02 00.7	18.7		704
6572	2009 12 20.52058	13 21 07.16	−06 46 40.4	18.8	V	703	6689	2009 12 18.33680	07 27 00.27	+15 02 01.3	19.4		704
6573	2009 12 20.50943	13 09 17.42	−06 58 39.4	18.8	V	703	6689	2009 12 18.34946	07 26 59.60	+15 02 01.1	19.0		704
6573	2009 12 20.51292	13 09 17.74	−06 58 40.7	19.3	V	703	6689	2009 12 18.36200	07 26 58.90	+15 02 02.1	18.9		704
6573	2009 12 20.51999	13 09 18.07	−06 58 43.6	19.0	V	703	6689	2009 12 18.37452	07 26 58.17	+15 02 02.4	18.5		704
6581	2009 12 21.12379	01 29 05.05	+17 20 52.0	17.7		704	6690	2009 12 26.25289	07 05 22.60	+26 22 18.0	17.2	V	691
6581	2009 12 21.13677	01 29 05.56	+17 20 53.9	18.3		704	6690	2009 12 26.27061	07 05 21.32	+26 22 19.2	17.4	V	691
6581	2009 12 21.14985	01 29 05.95	+17 20 53.9	17.1		704	6690	2009 12 26.29178	07 05 19.79	+26 22 20.6	17.3	V	691
6584	2009 12 20.12266	00 39 56.34	−00 03 58.1	18.3		704	6696	2009 12 21.84679	07 24 58.96	+24 28 47.0	18.8	R	D29
6584	2009 12 20.13588	00 39 56.82	−00 03 54.4	18.7		704	6696	2009 12 21.86007	07 24 58.22	+24 28 48.8	19.3	R	D29
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6593	2009 12 19.23397	03 27 10.69	+25 48 31.1	17.3	V	G96	6696	2009 12 26.28314	07 20 55.33	+24 37 37.6	18.2	V	691
6593	2009 12 19.24079	03 27 10.44	+25 48 29.6	17.3	V	G96	6696	2009 12 26.30431	07 20 54.08	+24 37 39.7	18.5	V	691
6593	2009 12 19.24755	03 27 10.18	+25 48 28.3	17.2	V	G96	6700	2009 12 20.51419	13 19 06.02	−02 13 06.6	18.6	V	G96
6593	2009 12 19.25427	03 27 09.97	+25 48 26.9	17.2	V	G96	6700	2009 12 20.52062	13 19 06.49	−02 13 08.7	18.7	V	G96
6599	2009 12 21.25269	05 32 36.09	+17 10 29.5	17.6		704	6700	2009 12 20.52712	13 19 06.96	−02 13 11.1	18.6	V	G96
6599	2009 12 21.26569	05 32 35.23	+17 10 27.5	17.6		704	6700	2009 12 20.53365	13 19 07.46	−02 13 13.5	18.8	V	G96
6599	2009 12 21.27887	05 32 34.26	+17 10 26.1	17.4		704	6702	2009 12 18.33235	08 35 35.62	+10 54 54.9	18.5		704
6599	2009 12 21.29188	05 32 33.36	+17 10 24.4	17.6		704	6702	2009 12 18.34488	08 35 35.29	+10 54 55.2	18.9		704
6599	2009 12 21.30487	05 32 32.43	+17 10 23.4	17.6		704	6702	2009 12 18.35753	08 35 34.95	+10 54 56.5	18.8		704
6603	2009 12 20.18134	03 19 40.58	−00 26 10.4	18.7	V	703	6702	2009 12 18.37007	08 35 34.61	+10 54 56.4	18.7		704
6603	2009 12 20.18645	03 19 40.44	−00 26 08.0	18.7	V	703	6707	2009 12 21.32119	08 10 23.93	+17 21 59.5	16.9		704
6603	2009 12 20.19164	03 19 40.22	−00 26 07.1	18.6	V	703	6707	2009 12 21.33424	08 10 23.34	+17 21 56.3	17.2		704
6603	2009 12 20.19271	03 19 40.15	−00 26 07.3	19.1		704	6707	2009 12 21.34735	08 10 22.71	+17 21 54.6	17.2		704
6603	2009 12 20.19678	03 19 39.97	−00 26 05.6	18.7	V	703	6707	2009 12 21.36038	08 10 22.19	+17 21 50.7	16.9		704
6603	2009 12 20.20601	03 19 39.72	−00 26 04.6	19.4		704	6715	2009 12 20.45222	10 36 54.72	+12 03 58.7	18.6	V	G96
6603	2009 12 20.21935	03 19 39.25	−00 26 00.7	19.5		704	6715	2009 12 20.45853	10 36 54.86	+12 03 58.1	18.6	V	G96
6603	2009 12 20.23270	03 19 38.89	−00 25 57.4	19.2		704	6715	2009 12 20.46490	10 36 54.97	+12 03 57.5	18.3	V	G96
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6630	2009 12 19.22978	06 58 52.43	+28 35 52.2	16.9	V	691	6742	2009 12 18.09002	00 01 14.43	−06 21 06.9	18.9		704
6630	2009 12 19.23993	06 58 51.69	+28 35 55.1	16.9	V	691	6742	2009 12 18.09014	00 01 14.49	−06 21 06.9	19.3		704
6630	2009 12 19.24752	06 58 51.14	+28 35 57.2	17.0	V	691	6742	2009 12 18.11084	00 01 15.42	−06 20 57.7	19.6		704
6630	2009 12 19.25768	06 58 50.40	+28 36 00.0	17.0	V	691	6742	2009 12 18.11096	00 01 15.40	−06 20 57.8	18.8		704
6630	2009 12 19.26526	06 58 49.84	+28 36 02.1	17.1	V	691	6742	2009 12 18.12343	00 01 16.03	−06 20 51.1	19.0		704
6630	2009 12 19.27542	06 58 49.10	+28 36 04.9	17.1	V	691	6742	2009 12 18.12356	00 01 15.96	−06 20 51.8	19.1		704
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6634	2009 12 19.07716	21 42 35.78	−04 33 25.7	16.6	V	703	6743	2009 12 20.46045	08 39 20.82	+26 48 11.6			691
6634	2009 12 19.08058	21 42 36.25	−04 33 24.0	16.6	V	703	6745	2009 12 21.27498	07 07 46.64	+17 35 07.3	18.0		704
6636	2009 12 21.25363	05 39 55.70	+18 56 24.0	16.1		704	6745	2009 12 21.28820	07 07 45.92	+17 35 10.1	18.3		704
6636	2009 12 21.26664	05 39 54.80	+18 56 23.9	16.6		704	6745	2009 12 21.31418	07 07 44.33	+17 35 14.9	18.3		704
6636	2009 12 21.27982	05 39 53.91	+18 56 24.2	16.6		704	6749	2009 12 18.32907	07 58 18.73	+08 24 53.8	18.1		704
6636	2009 12 21.29283	05 39 52.95	+18 56 23.2	16.5		704	6749	2009 12 18.34160	07 58 18.18	+08 24 53.2	18.4		704
6636	2009 12 21.30581	05 39 52.07	+18 56 23.1	16.6		704	6749	2009 12 18.35426	07 58 17.67	+08 24 52.2	18.6		704
6646	2009 12 19.46455	12 51 41.04	−06 40 11.2	18.5		704	6749	2009 12 18.36680	07 58 17.15	+08 24 50.7	19.1		704

6749	2009 12 18.37933	07 58 16.55	+08 24 49.6	18.1		704	6829	2009 12 21.29431	05 59 25.90	+20 19 15.3	17.2		704
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6756	2009 12 20.22111	06 25 46.40	+21 21 38.5			691	6841	2009 12 17.42646	08 04 32.05	+18 55 25.7	17.5	C	H10
6756	2009 12 25.18060	06 20 41.61	+21 17 55.9			691	6841	2009 12 17.47495	08 04 30.30	+18 55 23.4	17.6	C	H10
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6760	2009 12 21.21189	03 08 16.10	+15 45 19.9	19.1		704	6841	2009 12 21.33314	08 02 03.60	+18 53 31.6	17.9		704
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6760	2009 12 21.23797	03 08 15.44	+15 45 15.6	18.8		704	6841	2009 12 21.35930	08 02 02.37	+18 53 29.2	17.6		704
6763	2009 12 18.40139	09 33 34.28	+01 48 16.3	19.2		704	6841	2009 12 25.40106	07 58 57.29	+18 52 45.5			691
6763	2009 12 18.41398	09 33 34.08	+01 48 12.6	19.1		704	6841	2009 12 25.41876	07 58 56.36	+18 52 45.2			691
6763	2009 12 18.42656	09 33 33.98	+01 48 09.1	19.1		704	6841	2009 12 25.43645	07 58 55.47	+18 52 45.2			691
6763	2009 12 18.43916	09 33 33.71	+01 48 06.1	19.1		704	6842	2009 12 18.45244	11 26 36.29	−08 57 55.1	18.5		704
6764	2009 12 20.31624	07 25 10.81	+33 13 19.2	17.0	V	G96	6842	2009 12 18.46520	11 26 36.73	−08 58 00.6	19.2		704
6764	2009 12 20.32258	07 25 10.38	+33 13 20.8	17.0	V	G96	6842	2009 12 18.50366	11 26 38.13	−08 58 17.1	18.7		704
6764	2009 12 20.32895	07 25 09.94	+33 13 22.2	16.9	V	G96	6842	2009 12 19.45522	11 27 13.07	−09 05 21.7	18.7		704
6764	2009 12 20.33529	07 25 09.55	+33 13 23.9	16.9	V	G96	6842	2009 12 19.48182	11 27 14.03	−09 05 33.8	19.2		704
6766	2009 12 21.85325	07 33 58.89	+23 49 34.4	17.8	R	D29	6842	2009 12 19.49513	11 27 14.48	−09 05 40.3	19.1		704
6766	2009 12 21.86694	07 33 58.14	+23 49 35.2	17.8	R	D29	6842	2009 12 19.50844	11 27 14.99	−09 05 46.8	18.8		704
6766	2009 12 21.87988	07 33 57.43	+23 49 36.7	17.5	R	D29	6844	2009 12 20.51060	13 33 28.83	−05 56 42.4	19.1	V	703
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6766	2009 12 27.28663	07 28 50.52	+23 56 04.9			691	6844	2009 12 20.51762	13 33 29.41	−05 56 46.4	19.6	V	703
6766	2009 12 27.30436	07 28 49.44	+23 56 06.3			691	6844	2009 12 20.52113	13 33 29.62	−05 56 47.4	19.4	V	703
6766	2009 12 27.32208	07 28 48.36	+23 56 08.1			691	6846	2009 12 20.06216	23 37 06.19	−05 37 42.4	18.5		704
6772	2009 12 18.45012	11 03 40.21	−02 05 33.1	18.5		704	6846	2009 12 20.07540	23 37 07.56	−05 37 32.7	18.7		704
6772	2009 12 18.46288	11 03 40.56	−02 05 40.3	19.0		704	6846	2009 12 20.08866	23 37 08.91	−05 37 23.7	18.5		704
6772	2009 12 18.47565	11 03 40.82	−02 05 46.9	18.7		704	6846	2009 12 20.10197	23 37 10.30	−05 37 14.4	18.3		704
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6775	2009 12 18.33499	08 56 28.48	+10 05 15.1	18.5		704	6847	2009 12 18.08019	00 21 23.57	−07 23 40.1	18.1		704
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6775	2009 12 18.36019	08 56 27.92	+10 05 18.6	19.4		704	6847	2009 12 18.11373	00 21 24.66	−07 23 00.5	18.0		704
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6775	2009 12 18.38525	08 56 27.36	+10 05 22.9	18.9		704	6849	2009 12 19.84419	02 43 23.07	+18 16 15.7	17.2	V	J75
6776	2009 12 20.52495	14 09 48.63	−09 26 58.0	18.4	V	703	6849	2009 12 19.85854	02 43 22.81	+18 16 12.6	17.4	V	J75
6776	2009 12 20.52847	14 09 48.99	−09 26 59.7	18.4	V	703	6849	2009 12 19.87291	02 43 22.52	+18 16 08.9	17.1	V	J75
6776	2009 12 20.53192	14 09 49.28	−09 27 02.1	18.2	V	703	6852	2009 12 20.06188	23 28 24.16	−05 17 30.1	18.6		704
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6779	2009 12 20.38265	05 24 35.02	+25 46 15.8	16.6	V	G96	6852	2009 12 20.08839	23 28 25.99	−05 17 18.5	19.5		704
6779	2009 12 20.38902	05 24 34.56	+25 46 15.0	16.6	V	G96	6852	2009 12 20.10169	23 28 26.91	−05 17 12.7	19.0		704
6779	2009 12 20.39532	05 24 34.09	+25 46 14.3	16.6	V	G96	6852	2009 12 20.11497	23 28 27.77	−05 17 06.9	18.6		704
6779	2009 12 20.40167	05 24 33.62	+25 46 13.5	16.6	V	G96	6857	2009 12 26.43781	08 34 08.22	+22 08 52.8	18.0	V	691
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6780	2009 12 19.44006	10 27 18.36	+10 42 26.9	18.5	V	G96	6861	2009 12 19.44220	22 15 59.86	−16 38 29.4	17.8	V	E12
6780	2009 12 19.44678	10 27 18.39	+10 42 26.1	18.5	V	G96	6861	2009 12 19.44641	22 16 00.15	−16 38 28.5	18.1	V	E12
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6789	2009 12 18.09567	00 49 39.17	−03 17 37.9	17.8		704	6863	2009 12 21.23987	03 23 47.50	+18 53 30.4	18.1		704
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6789	2009 12 20.16344	00 51 28.28	−02 59 45.9	17.7		704	6877	2009 12 18.34488	08 36 08.56	+10 44 44.2	17.9		704
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6792	2009 12 20.12132	00 26 40.28	−01 02 32.8	17.7		704	6877	2009 12 18.37007	08 36 07.76	+10 44 41.4	18.4		704
6792	2009 12 20.13454	00 26 41.31	−01 02 22.9	17.5		704	6880	2009 12 20.42494	08 39 22.80	+25 09 35.8			691
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6792	2009 12 20.16101	00 26 43.54	−01 02 03.0	17.5		704	6880	2009 12 20.46045	08 39 21.77	+25 09 40.8			691
6792	2009 12 20.17427	00 26 44.65	−01 01 53.1	17.5		704	6881	2009 12 19.93679	04 18 44.60	+21 30 24.6	17.5	V	J75
6796	2009 12 18.26463	05 54 58.12	+16 37 11.1	18.0		704	6881	2009 12 19.95116	04 18 43.92	+21 30 23.9	17.8	V	J75
6796	2009 12 18.27718	05 54 57.25	+16 37 10.0	18.4		704	6881	2009 12 19.96558	04 18 43.19	+21 30 22.1	18.0	V	J75
6796	2009 12 18.28972	05 54 56.51	+16 37 09.1	17.9		704	6891	2009 12 20.52495	14 03 38.01	−09 24 49.6	18.6	V	703
6796	2009 12 18.30225	05 54 55.80	+16 37 08.2	17.8		704	6891	2009 12 20.52847	14 03 38.30	−09 24 51.1	18.4	V	703
6796	2009 12 18.31479	05 54 55.04	+16 37 08.1	17.5		704	6891	2009 12 20.53192	14 03 38.55	−09 24 51.6	18.3	V	703
6796	2009 12 21.28076	05 52 04.24	+16 34 36.9	17.6		704	6891	2009 12 20.53541	14 03 38.84	−09 24 52.5	18.9	V	703
6796	2009 12 21.29377	05 52 03.54	+16 34 35.4	17.7		704	6896	2009 12 25.52716	12 14 16.20	−01 26 43.2			691
6796	2009 12 21.30676	05 52 02.75	+16 34 35.1	18.0		704	6896	2009 12 25.54041	12 14 16.73	−01 26 47.8			691
6801	2009 12 19.51239	11 56 23.91	+06 22 08.4	18.4	V	691	6896	2009 12 25.55368	12 14 17.25	−01 26 52.3			691
6801	2009 12 19.53104	11 56 24.90	+06 22 03.7	18.3	V	691	6896	2009 12 26.50187	12 14 55.23	−01 32 07.8	19.3	V	691
6801	2009 12 19.54968	11 56 25.89	+06 21 59.0	18.2	V	691	6896	2009 12 26.52394	12 14 56.07	−01 32 15.0	19.3	V	691
6803	2009 12 19.33825	07 32 15.75	+27 40 06.9	17.5	V	G96	6896	2009 12 26.54258	12 14 56.78	−01 32 21.2	19.4	V	691
6803	2009 12 19.34398	07 32 15.46	+27 40 08.7	17.5	V	G96	6896	2009 12 27.45474	12 15 32.41	−01 37 19.3			691
6803	2009 12 19.34970	07 32 15.14	+27 40 10.5	17.5	V	G96	6896	2009 12 27.47335	12 15 33.10	−01 37 25.4			691
6803	2009 12 19.35734	07 32 14.74	+27 40 13.0	17.6	V	G96	6896	2009 12 27.49197	12 15 33.79	−01 37 31.2			691
6808	2009 12 20.52438	13 55 51.99	−10 00 31.4	17.6	V	703	6899	2009 12 19.93679	04 19 12.17	+22 00 26.5	17.4	V	J75
6808	2009 12 20.52788	13 55 52.39	−10 00 34.5	17.7	V	703	6899	2009 12 19.95116	04 19 11.51	+22 00 24.3	17.4	V	J75
6808	2009 12 20.53134	13 55 52.86	−10 00 37.5	17.6	V	703	6899	2009 12 19.96558	04 19 10.82	+22 00 22.5	17.2	V	J75
6808	2009 12 20.53483	13 55 53.14	−10 00 39.7	17.4	V	703	6902	2009 12 19.47773	12 45 16.87	−06 16 13.9	19.5		704
6814	2009 12 21.25102	05 12 44.89	+19 59 30.5	18.5		704	6902	2009 12 19.49103	12 45 17.57	−06 16 18.6	18.8		704
6814	2009 12 21.26407	05 12 44.13	+19 59 28.7	18.6		704	6902	2009 12 19.50434	12 45 18.24	−06 16 24.2	19.6		704
6814	2009 12 21.27715	05 12 43.39	+19 59 28.8	18.1		704	6902	2009 12 19.51765	12 45 18.97	−06 16 29.2	19.0		704
6814	2009 12 21.29027	05 12 42.69	+19 59 27.7	18.1		704	6914	2009 12 19.44061	22 20 26.52	−10 25 07.7	17.9	V	E12
6814	2009 12 21.30326	05 12 41.94	+19 59 26.6	18.3		704	6914	2009 12 19.44483	22 20 26.84	−10 25 05.1	18.4	V	E12
6817	2009 12 21.31742	07 33 07.32	+19 14 33.9	16.6		704	6914	2009 12 19.44904	22 20 27.20	−10 25 02.8	17.8	V	E12
6817	2009 12 21.33041	07 33 06.62	+19 14 34.3	16.8		704	6914	2009 12 19.45325	22 20 27.56	−10 25 01.9	17.9	V	E12
6817	2009 12 21.34359	07 33 05.89	+19 14 34.3	16.9		704	6920	2009 12 18.07173	00 58 30.92	−00 00 53.7	17.1		704
6817	2009 12 21.35659	07 33 05.14	+19 14 34.5	17.0		704	6920	2009 12 18.08441	00 58 31.19	−00 00 48.0	17.6		704
6817	2009 12 21.85111	07 32 39.12	+19 14 38.9	16.4	R	D29	6920	2009 12 18.09718	00 58 31.51	−00 00 42.2	18.3		704
6817	2009 12 21.86458	07 32 38.39	+19 14 38.8	16.5	R	D29	6920	2009 12 18.11797	00 58 31.94	−00 00 34.9	17.7		704
6817	2009 12 21.87775	07 32 37.69	+19 14 38.7	16.5	R	D29	6920	2009 12 18.13050	00 58 32.26	−00 00 28.8	17.6		704
6817	2009 12 21.89058	07 32 36.97	+19 14 38.6	16.4	R	D29	6923	2009 12 18.14211	02 45 01.05	+06 15 52.4	18.6		704
6820	2009 12 19.91734	03 59 33.86	+16 53 19.4	16.6	V	J75	6923	2009 12 18.16802	02 45 00.59	+06 15 50.8	19.6		704
6820	2009 12 19.92992	03 59 33.33	+16 53 18.2	16.7	V	J75	6923	2009 12 18.18057	02 45 00.43	+06 15 50.2	19.5		704
6820	2009 12 19.94249	03 59 32.82	+16 53 17.6	16.7	V	J75	6923	2009 12 18.19312	02 45 00.20	+06 15 49.8	19.0		704
6820	2009 12 21.21700	03 58 42.54	+16 51 43.0	17.6		704	6924	2009 12 20.52495	14 04 25.42	−11 14 03.0	18.0	V	703
6820	2009 12 21.23009	03 58 41.82	+16 51 43.0	17.8		704	6924	2009 12 20.52847	14 04 25.64	−11 14 05.2	18.1	V	703
6820	2009 12 21.24312	03 58 41.25	+16 51 42.0	17.9		704	6924	2009 12 20.53192	14 04 25.78	−11 14 06.2	17.9	V	703
6829	2009 12 21.25511	05 59 28.20	+20 19 15.0	17.1		704	6924	2009 12 20.53541	14 04 26.04	−11 14 07.4	18.0	V	703
6829	2009 12 21.26812	05 59 27.41	+20 19 15.5	17.3		704	6925	2009 12 18.45863	12 16 01.38	−11 26 30.3	17.7		704
6829	2009 12 21.28129	05 59 26.64	+20 19 15.6	17.2		704	6925	2009 12 18.47139	12 16 02.10	−11 26 34.7	18.1		704

6925	2009 12 18.48416	12 16 02.80	−11 26 39.7	18.5		704	7020	2009 12 19.47673	08 39 14.87	+15 08 39.4	18.8	V	691
6925	2009 12 18.49695	12 16 03.44	−11 26 44.6	18.3		704	7020	2009 12 19.49440	08 39 14.26	+15 08 40.2	18.8	V	691
6925	2009 12 18.50986	12 16 04.10	−11 26 49.1	18.2		704	7023	2009 12 20.26403	07 18 44.22	+21 10 16.9			691
6925	2009 12 19.46094	12 16 54.85	−11 32 37.0	18.0		704	7023	2009 12 20.28178	07 18 43.22	+21 10 21.3			691
6925	2009 12 19.47425	12 16 55.50	−11 32 42.2	18.1		704	7023	2009 12 20.29954	07 18 42.24	+21 10 24.9			691
6925	2009 12 19.48756	12 16 56.21	−11 32 46.8	18.2		704	7023	2009 12 25.29531	07 13 55.53	+21 30 30.4			691
6925	2009 12 19.50087	12 16 56.93	−11 32 51.9	18.3		704	7023	2009 12 25.31301	07 13 54.42	+21 30 34.7			691
6925	2009 12 19.51418	12 16 57.63	−11 32 56.8	18.2		704	7023	2009 12 25.33070	07 13 53.31	+21 30 39.0			691
6927	2009 12 20.36789	08 07 55.90	+16 27 16.1			691	7030	2009 12 21.25890	06 28 25.00	+17 10 21.2	18.6		704
6927	2009 12 20.38557	08 07 55.22	+16 27 19.2			691	7030	2009 12 21.28507	06 28 23.31	+17 10 16.1	18.9		704
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6927	2009 12 21.32079	08 07 20.16	+16 30 06.0	16.9		704	7030	2009 12 26.24925	06 23 07.63	+17 02 02.7	17.9	V	291
6927	2009 12 21.33384	08 07 19.63	+16 30 08.1	17.2		704	7030	2009 12 26.25394	06 23 07.32	+17 02 02.2	17.9	V	291
6927	2009 12 21.34695	08 07 19.10	+16 30 11.1	17.2		704	7030	2009 12 26.25876	06 23 07.01	+17 02 01.8	17.9	V	291
6935	2009 12 19.47168	10 40 20.35	+07 38 58.9	18.9	V	G96	7037	2009 12 21.06792	00 48 29.49	+17 45 47.5	18.9		704
6935	2009 12 19.47808	10 40 20.56	+07 38 57.6	18.9	V	G96	7037	2009 12 21.08093	00 48 29.82	+17 45 44.7	19.7		704
6935	2009 12 19.48456	10 40 20.71	+07 38 56.5	19.0	V	G96	7037	2009 12 21.09387	00 48 30.05	+17 45 42.7	19.0		704
6935	2009 12 19.49097	10 40 20.89	+07 38 55.1	18.9	V	G96	7037	2009 12 21.10677	00 48 30.33	+17 45 40.3	18.7		704
6937	2009 12 19.06856	22 01 15.52	−06 27 15.3	18.9	V	703	7043	2009 12 18.32831	08 01 50.75	+12 57 43.7	16.9		704
6937	2009 12 19.07199	22 01 15.78	−06 27 14.6	18.6	V	703	7043	2009 12 18.34083	08 01 50.17	+12 57 44.5	17.2		704
6937	2009 12 19.07543	22 01 15.99	−06 27 13.5	18.5	V	703	7043	2009 12 18.35349	08 01 49.64	+12 57 45.7	17.3		704
6937	2009 12 19.07887	22 01 16.21	−06 27 12.7	18.5	V	703	7043	2009 12 18.36603	08 01 49.08	+12 57 46.6	17.0		704
6940	2009 12 20.51001	13 17 18.06	−07 17 23.5	19.0	V	703	7043	2009 12 18.37856	08 01 48.62	+12 57 47.1	17.8		704
6940	2009 12 20.51352	13 17 18.42	−07 17 25.2	19.8	V	703	7048	2009 12 26.26047	07 06 42.56	+25 02 34.0	18.0	V	691
6940	2009 12 20.51704	13 17 18.74	−07 17 27.8	19.1	V	703	7048	2009 12 26.27819	07 06 41.53	+25 02 35.7	18.0	V	691
6940	2009 12 20.51708	13 17 18.78	−07 17 26.9	19.1	V	G96	7048	2009 12 26.29936	07 06 40.32	+25 02 37.6	18.0	V	691
6940	2009 12 20.52058	13 17 19.06	−07 17 29.6	18.8	V	703	7056	2009 12 20.43005	08 29 59.81	+23 35 22.0			691
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6940	2009 12 20.53003	13 17 20.00	−07 17 34.8	19.2	V	G96	7056	2009 12 20.46556	08 29 58.71	+23 35 30.5			691
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6941	2009 12 19.39044	09 41 25.69	−06 25 30.3	16.6		704	7076	2009 12 25.47790	08 25 49.43	+19 37 09.9			691
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6941	2009 12 19.44377	09 41 25.78	−06 26 03.5	16.9		704	7084	2009 12 20.09290	00 18 22.90	−01 52 22.8	19.4		704
6947	2009 12 21.19683	04 57 20.19	+17 57 15.3	17.8		704	7084	2009 12 20.10616	00 18 23.31	−01 52 20.1	19.8		704
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6947	2009 12 21.22294	04 57 18.59	+17 57 12.3	18.4		704	7089	2009 12 20.54137	14 19 56.17	−12 11 01.1	18.1	V	703
6947	2009 12 21.23602	04 57 17.79	+17 57 10.9	18.3		704	7089	2009 12 20.54322	14 19 56.46	−12 11 02.2	17.9	V	703
6947	2009 12 21.24915	04 57 16.97	+17 57 09.3	18.2		704	7089	2009 12 20.54509	14 19 56.67	−12 11 02.7	18.2	V	703
6952	2009 12 19.43697	10 16 25.78	+01 52 07.3	18.7	V	G96	7089	2009 12 20.54693	14 19 56.96	−12 11 03.2	18.5	V	703
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6952	2009 12 19.45701	10 16 25.89	+01 52 04.2	18.7	V	G96	7095	2009 12 25.15556	05 22 17.61	+20 40 21.2			691
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6961	2009 12 19.48713	12 14 50.17	−06 37 53.9	18.1		704	7111	2009 12 18.46571	11 27 34.67	−04 34 50.1	17.5		704
6961	2009 12 19.50044	12 14 51.39	−06 38 02.3	18.2		704	7111	2009 12 18.47847	11 27 35.45	−04 34 56.2	17.9		704
6961	2009 12 19.51375	12 14 52.60	−06 38 11.3	18.1		704	7111	2009 12 18.49126	11 27 36.23	−04 35 03.0	17.6		704
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6970	2009 12 21.33599	08 27 41.61	+18 42 51.9	17.1		704	7117	2009 12 18.21466	04 01 48.84	+13 17 24.4	17.9		704
6970	2009 12 21.34911	08 27 41.17	+18 42 55.9	17.0		704	7117	2009 12 18.22715	04 01 48.14	+13 17 25.0	18.2		704
6970	2009 12 21.36214	08 27 40.72	+18 43 02.4	16.9		704	7117	2009 12 18.23967	04 01 47.48	+13 17 25.3	18.1		704
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6988	2009 12 20.06284	23 46 35.91	−00 07 44.7	18.7		704	7119	2009 12 21.07242	23 25 41.17	+17 50 14.5	18.7		704
6988	2009 12 20.07608	23 46 36.61	−00 07 41.0	18.9		704	7119	2009 12 21.08542	23 25 41.58	+17 50 13.5	18.6		704
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6992	2009 12 18.29212	06 21 30.52	+14 49 22.6	16.9		704	7124	2009 12 18.38614	09 06 06.48	+04 21 00.3	17.0		704
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7000	2009 12 20.29634	07 06 42.33	+32 50 30.2	15.7	V	G96	7129	2009 12 19.80777	02 15 00.58	+15 49 25.2	16.8	V	J75
7000	2009 12 20.30348	07 06 41.79	+32 50 33.1	15.7	V	G96	7129	2009 12 19.82212	02 15 00.65	+15 49 21.1	17.0	V	J75
7000	2009 12 20.30994	07 06 41.32	+32 50 35.7	15.7	V	G96	7129	2009 12 19.83652	02 15 00.72	+15 49 16.9	17.0	V	J75
7005	2009 12 18.21354	03 54 32.09	+11 26 34.6	19.4		704	7133	2009 12 19.45228	11 02 02.90	−07 54 23.0	17.5		704
7005	2009 12 18.22602	03 54 31.48	+11 26 32.6	19.4		704	7133	2009 12 19.46558	11 02 03.47	−07 54 28.5	17.5		704
7005	2009 12 18.23854	03 54 30.84	+11 26 33.9	19.1		704	7133	2009 12 19.47888	11 02 04.06	−07 54 34.0	17.6		704
7005	2009 12 18.25111	03 54 30.27	+11 26 32.8	19.2		704	7133	2009 12 19.49219	11 02 04.67	−07 54 39.6	17.7		704
7017	2009 12 18.07125	00 52 58.28	−03 55 48.5	19.2		704	7133	2009 12 19.50550	11 02 05.31	−07 54 44.4	17.6		704
7017	2009 12 18.08391	00 52 58.61	−03 55 42.8	19.1		704	7135	2009 12 18.26376	05 46 09.47	+12 48 51.6	16.5		704
7017	2009 12 18.09669	00 52 58.83	−03 55 37.5	19.0		704	7135	2009 12 18.27630	05 46 08.67	+12 48 51.1	16.6		704
7017	2009 12 18.11748	00 52 59.37	−03 55 30.4	19.1		704	7135	2009 12 18.28884	05 46 07.86	+12 48 49.4	17.0		704
7017	2009 12 18.13001	00 52 59.64	−03 55 24.3	19.0		704	7135	2009 12 18.30138	05 46 07.06	+12 48 48.0	16.8		704
7017	2009 12 20.12362	00 53 51.97	−03 43 03.4	18.4		704	7135	2009 12 18.31391	05 46 06.30	+12 48 46.1	16.9		704
7017	2009 12 20.15001	00 53 52.66	−03 42 52.7	18.8		704	7144	2009 12 18.32843	08 03 12.29	+13 30 46.4	17.9		704
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7017	2009 12 20.17668	00 53 53.34	−03 42 42.1	19.0		704	7144	2009 12 18.35361	08 03 11.24	+13 30 48.9	17.9		704
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7144	2009 12 20.41089	08 01 46.51	+13 34 43.2			691
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7158	2009 12 19.07543	21 59 26.01	−06 30 18.9	17.9	V	703
7158	2009 12 19.07887	21 59 26.34	−06 30 18.5	17.8	V	703
7164	2009 12 19.47339	10 52 59.44	+08 12 35.8	18.1	V	G96
7164	2009 12 19.47983	10 52 59.70	+08 12 35.0	18.1	V	G96
7164	2009 12 19.48630	10 52 59.98	+08 12 34.1	18.0	V	G96
7164	2009 12 19.49268	10 53 00.24	+08 12 33.0	17.9	V	G96
7166	2009 12 20.51175	13 38 39.66	−09 44 53.3	18.5	V	703
7166	2009 12 20.51525	13 38 39.91	−09 44 55.0	18.7	V	703
7166	2009 12 20.51880	13 38 40.20	−09 44 56.0	18.6	V	703
7166	2009 12 20.52229	13 38 40.52	−09 44 58.3	18.4	V	703
7175	2009 12 19.99046	07 47 40.07	−02 47 50.3	17.3	V	J75
7175	2009 12 20.00309	07 47 39.60	−02 47 51.9	17.2	V	J75
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7179	2009 12 21.31729	07 33 28.65	+19 58 31.6	17.2		704
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7179	2009 12 21.34346	07 33 27.37	+19 58 34.5	17.2		704
7179	2009 12 21.85111	07 33 03.64	+19 59 15.8	16.9	R	D29
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7179	2009 12 21.87775	07 33 02.37	+19 59 18.0	16.8	R	D29
7179	2009 12 21.89058	07 33 01.75	+19 59 19.0	16.8	R	D29
7179	2009 12 26.31994	07 29 25.82	+20 05 58.4	17.2	V	691
7179	2009 12 26.34109	07 29 24.72	+20 06 00.5	17.1	V	691
7179	2009 12 26.35881	07 29 23.78	+20 06 02.1	17.1	V	691
7181	2009 12 18.39782	10 48 06.13	−00 18 21.3	17.3		704
7181	2009 12 18.41039	10 48 06.41	−00 18 27.0	17.8		704
7181	2009 12 18.42299	10 48 06.59	−00 18 32.7	17.6		704
7181	2009 12 18.43559	10 48 06.85	−00 18 38.2	17.9		704
7181	2009 12 18.44819	10 48 07.08	−00 18 44.0	17.8		704
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7189	2009 12 18.27417	05 24 58.74	+16 42 10.2	16.8		704
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7189	2009 12 18.29923	05 24 56.96	+16 42 10.1	16.6		704
7189	2009 12 18.31176	05 24 56.09	+16 42 10.1	16.5		704
7189	2009 12 21.25183	05 21 40.04	+16 42 25.4	18.2		704
7189	2009 12 21.26488	05 21 39.18	+16 42 26.6	17.1		704
7189	2009 12 21.27807	05 21 38.27	+16 42 26.9	16.8		704
7189	2009 12 21.29108	05 21 37.39	+16 42 26.3	17.1		704
7189	2009 12 21.30406	05 21 36.50	+16 42 27.0	17.1		704
7195	2009 12 26.49404	12 25 04.82	+03 58 41.6	19.1	V	691
7195	2009 12 26.51611	12 25 05.69	+03 58 40.3	19.3	V	691
7195	2009 12 26.53475	12 25 06.44	+03 58 39.1	19.3	V	691
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7198	2009 12 20.18415	03 04 37.12	−03 24 22.6	15.6	V	703
7198	2009 12 20.18934	03 04 37.05	−03 24 19.7	15.7	V	703
7198	2009 12 20.19093	03 04 37.03	−03 24 19.6	15.7		704
7198	2009 12 20.19450	03 04 36.98	−03 24 16.9	15.8	V	703
7198	2009 12 20.20426	03 04 36.85	−03 24 11.7	16.1		704
7198	2009 12 20.21759	03 04 36.64	−03 24 04.4	16.7		704
7198	2009 12 20.23091	03 04 36.48	−03 23 57.2	16.3		704
7198	2009 12 20.24423	03 04 36.23	−03 23 49.0	16.0		704
7203	2009 12 26.38543	08 19 00.25	+22 14 27.6	16.5	V	691
7203	2009 12 26.40315	08 18 59.51	+22 14 29.4	16.4	V	691
7203	2009 12 26.42086	08 18 58.76	+22 14 31.1	16.3	V	691
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7210	2009 12 25.42123	08 08 42.47	+19 06 09.8			691
7210	2009 12 25.43892	08 08 41.72	+19 06 12.8			691
7214	2009 12 18.19992	03 43 25.83	+07 38 58.9	18.3		704
7214	2009 12 18.22490	03 43 25.21	+07 38 56.3	19.2		704
7214	2009 12 18.23742	03 43 24.85	+07 38 57.0	18.9		704
7214	2009 12 18.24998	03 43 24.52	+07 38 56.5	18.7		704
7217	2009 12 25.74892	06 01 14.60	+34 57 48.1	16.6	C	114
7217	2009 12 25.75674	06 01 14.12	+34 57 47.5	16.6	C	114
7217	2009 12 25.76470	06 01 13.65	+34 57 46.8	16.5	C	114
7217	2009 12 25.77256	06 01 13.20	+34 57 46.2	16.5	C	114
7217	2009 12 25.78039	06 01 12.73	+34 57 45.5	16.5	C	114
7237	2009 12 18.26350	05 46 17.38	+15 23 06.2	16.3		704
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7237	2009 12 18.31365	05 46 14.14	+15 22 54.2	16.3		704
7237	2009 12 21.25431	05 43 10.20	+15 10 15.2	18.3		704
7237	2009 12 21.26732	05 43 09.31	+15 10 11.2	17.0		704
7237	2009 12 21.28049	05 43 08.48	+15 10 07.9	16.7		704
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7237	2009 12 21.30650	05 43 06.82	+15 10 01.4	16.9		704
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7242	2009 12 18.18568	01 36 50.68	+03 11 28.4	18.9		704
7245	2009 12 19.44061	22 18 42.15	−11 26 36.4	17.7	V	E12
7245	2009 12 19.44483	22 18 42.55	−11 26 34.4	17.6	V	E12
7245	2009 12 19.44904	22 18 42.91	−11 26 31.7	17.7	V	E12
7245	2009 12 19.45325	22 18 43.30	−11 26 28.8	17.4	V	E12
7246	2009 12 20.54260	13 16 37.30	−00 16 11.7	19.0	V	G96
7246	2009 12 20.54613	13 16 37.48	−00 16 13.0	19.1	V	G96
7246	2009 12 20.54890	13 16 37.63	−00 16 13.9	18.9	V	G96
7246	2009 12 20.55160	13 16 37.77	−00 16 14.7	19.0	V	G96
7249	2009 12 20.05695	22 48 45.03	−02 26 56.1	18.8		704
7249	2009 12 20.07019	22 48 46.20	−02 26 48.1	18.8		704
7249	2009 12 20.08345	22 48 47.42	−02 26 41.0	18.9		704
7249	2009 12 20.09676	22 48 48.59	−02 26 34.9	18.9		704
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7251	2009 12 21.29391	05 48 34.70	+17 27 01.5	17.3		704
7251	2009 12 21.30689	05 48 33.84	+17 27 00.4	17.6		704
7254	2009 12 19.91486	04 20 16.88	+17 41 51.8	16.3	V	J75
7254	2009 12 19.92743	04 20 16.27	+17 41 52.5	16.3	V	J75
7254	2009 12 19.94001	04 20 15.65	+17 41 52.8	16.4	V	J75
7254	2009 12 21.19279	04 19 13.40	+17 42 51.2	17.5		704
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7254	2009 12 21.21889	04 19 12.04	+17 42 52.2	18.1		704
7254	2009 12 21.23197	04 19 11.40	+17 42 53.1	18.0		704
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7256	2009 12 21.19333	04 25 22.46	+18 26 54.4	16.8		704
7256	2009 12 21.20644	04 25 21.81	+18 26 55.7	17.3		704
7256	2009 12 21.21943	04 25 21.13	+18 26 56.5	17.1		704
7256	2009 12 21.23251	04 25 20.44	+18 26 57.2	17.0		704
7256	2009 12 21.24565	04 25 19.76	+18 26 57.5	17.0		704
7258	2009 12 19.11289	23 51 40.24	+13 49 10.2	18.3	V	703
7258	2009 12 19.11979	23 51 40.50	+13 49 10.3	18.8	V	703
7258	2009 12 19.12665	23 51 40.78	+13 49 11.4	18.5	V	703
7258	2009 12 19.13347	23 51 41.18	+13 49 11.2	18.4	V	703
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7266	2009 12 25.53520	12 14 11.84	+01 50 24.1			691
7266	2009 12 25.54846	12 14 12.73	+01 50 19.1			691
7273	2009 12 20.09122	00 52 14.23	+23 29 13.3	17.2	V	703
7273	2009 12 20.09716	00 52 14.48	+23 29 13.0	17.1	V	703
7273	2009 12 20.10326	00 52 14.88	+23 29 11.9	17.1	V	703
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7276	2009 12 20.09717	22 54 20.16	−01 07 34.1	18.6		704
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7280	2009 12 21.21035	04 58 35.90	+19 43 05.4	18.9		704
7280	2009 12 21.22335	04 58 35.03	+19 43 05.7	19.1		704
7280	2009 12 21.23643	04 58 34.30	+19 43 05.1	19.0		704
7280	2009 12 21.24955	04 58 33.53	+19 43 04.3	18.7		704
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7304	2009 12 19.13185	03 41 22.49	+10 16 09.7	19.5	V	691
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7311	2009 12 20.10046	23 23 01.90	−04 32 51.7	19.0		704
7311	2009 12 20.11373	23 23 02.66	−04 32 45.6	19.1		704
7314	2009 12 20.51060	13 25 15.60	−08 22 20.2	18.7	V	703
7314	2009 12 20.51409	13 25 15.78	−08 22 22.3	19.1	V	703
7314	2009 12 20.51762	13 25 16.14	−08 22 24.4	18.8	V	703
7314	2009 12 20.52113	13 25 16.28	−08 22 24.7	19.3	V	703
7323	2009 12 19.46873	10 53 56.07	+10 10 54.0	18.5	V	G96
7323	2009 12 19.47516	10 53 56.18	+10 10 53.7	18.5	V	G96
7323	2009 12 19.48160	10 53 56.25	+10 10 53.5	18.6	V	G96
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7337	2009 12 25.47963	06 46 52.11	+31 39 23.1	17.3	C	H10
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7347	2006 10 13.44228	00 17 47.27	+02 08 34.0	18.0	r 19	568
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7378	2006 10 13.44459	00 13 51.70	+02 25 22.4	18.4	r 19	568
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7393	2009 12 20.51880	13 45 09.00	−09 14 40.8	18.4	V	703
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7395	2009 12 20.12280	00 46 02.96	−00 28 08.1	18.6		704
7395	2009 12 20.13602	00 46 03.57	−00 28 03.3	18.8		704
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7398	2009 12 19.31004	05 06 38.12	+23 44 21.9	16.4	V	G96	7542	2009 12 18.24472	04 53 03.71	+12 46 54.6	18.1		704
7398	2009 12 19.31646	05 06 37.65	+23 44 20.1	16.4	V	G96	7542	2009 12 18.25728	04 53 02.88	+12 46 53.7	18.1		704
7398	2009 12 19.32297	05 06 37.18	+23 44 18.4	16.4	V	G96	7545	2009 12 18.14261	02 53 22.99	+07 54 41.7	17.5		704
7403	2009 12 18.07529	01 29 18.15	−02 19 03.7	18.3		704	7545	2009 12 18.15594	02 53 22.68	+07 54 45.0	18.1		704
7403	2009 12 18.08795	01 29 18.47	−02 18 56.9	18.6		704	7545	2009 12 18.16852	02 53 22.46	+07 54 48.6	18.2		704
7403	2009 12 18.10889	01 29 18.84	−02 18 46.8	19.2		704	7545	2009 12 18.18107	02 53 22.18	+07 54 50.9	18.9		704
7403	2009 12 18.12150	01 29 19.27	−02 18 39.7	19.1		704	7545	2009 12 18.19362	02 53 21.85	+07 54 54.2	17.9		704
7403	2009 12 18.13407	01 29 19.44	−02 18 32.0	19.5		704	7547	2009 12 19.19157	03 15 11.95	+14 48 57.5	18.8	V	G96
7403	2009 12 20.12790	01 30 10.78	−02 00 03.7	18.3		704	7547	2009 12 19.19917	03 15 11.73	+14 48 56.9	18.6	V	G96
7403	2009 12 20.14113	01 30 11.14	−01 59 57.0	18.2		704	7547	2009 12 19.20667	03 15 11.48	+14 48 56.4	18.6	V	G96
7403	2009 12 20.15444	01 30 11.47	−01 59 48.8	18.1		704	7547	2009 12 19.21420	03 15 11.26	+14 48 55.9	18.9	V	G96
7403	2009 12 20.16760	01 30 11.82	−01 59 40.6	18.2		704	7551	2009 12 20.50884	12 59 12.73	−05 59 47.0	18.5	V	703
7403	2009 12 20.18096	01 30 12.14	−01 59 33.8	18.3		704	7551	2009 12 20.51231	12 59 12.94	−05 59 47.5	18.2	V	703
7412	2009 12 25.46516	08 36 06.20	+19 43 49.0			691	7551	2009 12 20.51584	12 59 13.16	−05 59 48.6	18.2	V	703
7412	2009 12 25.48286	08 36 05.62	+19 43 51.7			691	7551	2009 12 20.51940	12 59 13.38	−05 59 50.5	18.4	V	703
7412	2009 12 25.50056	08 36 05.04	+19 43 54.4			691	7551	2009 12 24.50594	13 03 16.61	−06 18 32.2	18.2	R	G92
7416	2009 12 20.52379	13 49 17.54	−11 36 34.5	18.8	V	703	7551	2009 12 24.51270	13 03 16.97	−06 18 34.0	18.1	R	G92
7416	2009 12 20.52733	13 49 17.94	−11 36 35.3	18.6	V	703	7551	2009 12 24.51946	13 03 17.33	−06 18 35.6	18.0	R	G92
7416	2009 12 20.53079	13 49 18.30	−11 36 37.8	18.7	V	703	7551	2009 12 24.52622	13 03 17.85	−06 18 37.8	17.8	R	G92
7416	2009 12 20.53424	13 49 18.58	−11 36 39.6	19.1	V	703	7553	2009 12 20.38093	05 29 16.62	+24 18 16.8	16.5	V	G96
7430	2009 12 19.46191	12 25 46.84	−06 49 37.3	17.5		704	7553	2009 12 20.38728	05 29 16.18	+24 18 17.2	16.4	V	G96
7430	2009 12 19.47522	12 25 47.85	−06 49 45.6	17.9		704	7553	2009 12 20.39362	05 29 15.68	+24 18 17.3	16.8	V	G96
7430	2009 12 19.48852	12 25 48.89	−06 49 54.0	17.9		704	7553	2009 12 20.39988	05 29 15.25	+24 18 17.5	16.9	V	G96
7430	2009 12 19.50183	12 25 49.93	−06 50 02.2	18.0		704	7556	2009 12 20.06297	23 45 18.87	−01 27 27.8	18.4		704
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7435	2009 12 20.05777	22 54 28.62	−05 08 19.9	19.0		704	7556	2009 12 20.10278	23 45 21.14	−01 27 10.9	18.6		704
7435	2009 12 20.07101	22 54 29.54	−05 08 15.9	19.3		704	7556	2009 12 20.11606	23 45 21.88	−01 27 05.6	19.0		704
7435	2009 12 20.08427	22 54 30.44	−05 08 10.2	19.3		704	7561	2009 12 18.06662	00 15 59.53	−06 06 52.3	17.2		704
7435	2009 12 20.09758	22 54 31.40	−05 08 05.7	19.5		704	7561	2009 12 18.07927	00 16 00.22	−06 06 42.7	17.6		704
7435	2009 12 20.11085	22 54 32.34	−05 08 00.3	19.3		704	7561	2009 12 18.09204	00 16 00.89	−06 06 33.0	17.3		704
7443	2009 12 19.88764	03 18 27.68	+20 10 47.9	17.6	V	J75	7561	2009 12 18.11284	00 16 02.03	−06 06 17.7	17.4		704
7443	2009 12 19.90203	03 18 27.23	+20 10 46.5	17.5	V	J75	7561	2009 12 18.12544	00 16 02.69	−06 06 08.0	17.6		704
7443	2009 12 19.91640	03 18 26.78	+20 10 44.0	17.3	V	J75	7561	2009 12 20.06702	00 17 53.65	−05 41 40.5	17.0		704
7443	2009 12 21.18745	03 17 49.73	+20 08 00.5	17.8		704	7561	2009 12 20.08028	00 17 54.40	−05 41 30.4	17.2		704
7443	2009 12 21.20053	03 17 49.41	+20 07 58.6	18.8		704	7561	2009 12 20.09359	00 17 55.15	−05 41 20.3	17.6		704
7443	2009 12 21.21363	03 17 48.97	+20 07 56.9	18.5		704	7561	2009 12 20.10685	00 17 55.90	−05 41 10.3	17.1		704
7443	2009 12 21.22663	03 17 48.59	+20 07 55.3	18.6		704	7561	2009 12 20.12013	00 17 56.65	−05 41 00.1	17.2		704
7443	2009 12 21.23973	03 17 48.18	+20 07 53.5	19.1		704	7562	2009 12 19.16267	02 42 52.05	+12 30 55.6	16.9	V	G96
7451	2009 12 20.52611	14 21 15.48	−06 27 27.6	18.4	V	703	7562	2009 12 19.16924	02 42 51.94	+12 30 55.2	16.9	V	G96
7451	2009 12 20.53307	14 21 15.87	−06 27 28.9	18.3	V	703	7562	2009 12 19.17559	02 42 51.84	+12 30 54.9	16.9	V	G96
7451	2009 12 20.53660	14 21 16.23	−06 27 29.9	18.3	V	703	7562	2009 12 19.18193	02 42 51.73	+12 30 54.4	16.9	V	G96
7465	2009 12 20.06421	23 57 19.50	−01 21 58.5	18.9		704	7564	2009 12 18.06922	00 33 33.62	−06 10 52.7	18.3		704
7465	2009 12 20.07746	23 57 20.71	−01 21 51.4	19.3		704	7564	2009 12 18.08189	00 33 33.90	−06 10 50.3	18.5		704
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7465	2009 12 20.10402	23 57 23.09	−01 21 36.1	19.4		704	7564	2009 12 18.12800	00 33 34.97	−06 10 38.3	18.7		704
7465	2009 12 20.11730	23 57 24.33	−01 21 29.6	19.4		704	7564	2009 12 20.12201	00 34 25.07	−06 02 23.7	18.6		704
7478	2009 12 20.20584	06 37 25.88	+21 02 48.2			691	7564	2009 12 20.13523	00 34 25.53	−06 02 20.8	18.5		704
7478	2009 12 20.22359	06 37 24.88	+21 02 50.0			691	7564	2009 12 20.14841	00 34 25.82	−06 02 17.6	18.6		704
7478	2009 12 20.24135	06 37 23.84	+21 02 51.9			691	7564	2009 12 20.16170	00 34 26.05	−06 02 13.2	18.3		704
7478	2009 12 25.23229	06 32 42.66	+21 10 37.6			691	7564	2009 12 20.17508	00 34 26.50	−06 02 09.7	18.5		704
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7478	2009 12 25.26768	06 32 40.60	+21 10 41.0			691	7578	2009 12 20.05030	01 20 23.79	+06 53 54.2	18.5	C	H23
7479	2009 12 20.06325	23 45 24.59	−05 54 53.0	18.2		704	7578	2009 12 20.06620	01 20 23.99	+06 53 56.2	18.1	C	H23
7479	2009 12 20.07650	23 45 25.39	−05 54 47.8	19.0		704	7585	2009 12 20.18244	03 10 09.62	+00 41 35.9	16.8	V	703
7479	2009 12 20.08980	23 45 26.17	−05 54 41.6	19.0		704	7585	2009 12 20.18760	03 10 09.37	+00 41 38.3	17.3	V	703
7479	2009 12 20.10306	23 45 26.99	−05 54 36.4	18.7		704	7585	2009 12 20.19281	03 10 09.22	+00 41 39.4	17.5	V	703
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7484	2009 12 21.26637	05 35 23.17	+17 21 09.4	18.6		704	7586	2009 12 20.08222	22 34 39.32	−02 26 01.2	19.7		704
7484	2009 12 21.27954	05 35 22.31	+17 21 11.5	18.4		704	7586	2009 12 20.09553	22 34 40.38	−02 25 56.2	19.1		704
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7484	2009 12 21.30554	05 35 20.59	+17 21 13.9	18.4		704	7590	2009 12 21.32268	08 23 24.68	+15 31 43.8	17.0		704
7505	2009 12 21.39646	09 51 12.14	+18 51 55.5	17.3		704	7590	2009 12 21.33573	08 23 24.33	+15 31 47.5	17.6		704
7505	2009 12 21.40946	09 51 11.98	+18 52 00.9	17.5		704	7590	2009 12 21.34885	08 23 23.98	+15 31 51.3	17.3		704
7505	2009 12 21.43546	09 51 11.71	+18 52 06.9	16.5		704	7590	2009 12 21.36187	08 23 23.65	+15 31 54.2	17.2		704
7514	2009 12 19.10058	00 23 44.01	+01 03 43.3	19.2	V	G96	7590	2009 12 27.39201	08 20 16.71	+16 01 09.9			691
7514	2009 12 19.10716	00 23 44.19	+01 03 45.0	19.4	V	G96	7590	2009 12 27.40972	08 20 15.99	+16 01 15.5			691
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7514	2009 12 19.12027	00 23 44.55	+01 03 48.7	19.1	V	G96	7600	2009 12 18.45115	11 17 01.98	−05 04 14.2	18.0		704
7516	2009 12 18.20896	05 08 48.59	+11 01 31.1	17.7		704	7600	2009 12 18.46391	11 17 02.43	−05 04 18.7	18.3		704
7516	2009 12 18.22145	05 08 47.76	+11 01 30.9	17.9		704	7600	2009 12 18.47668	11 17 02.94	−05 04 23.6	18.1		704
7516	2009 12 18.23393	05 08 47.02	+11 01 30.6	18.1		704	7600	2009 12 18.48946	11 17 03.42	−05 04 28.4	18.3		704
7516	2009 12 18.24648	05 08 46.12	+11 01 30.9	17.9		704	7600	2009 12 18.50225	11 17 03.90	−05 04 34.0	18.2		704
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7531	2009 12 19.84117	02 54 04.07	+13 35 51.3	17.9	V	J75	7607	2009 12 20.11851	00 08 00.45	−01 45 58.5	18.5		704
7531	2009 12 19.84241	02 54 04.07	+13 35 50.4	17.7	V	J75	7609	2009 12 20.32582	06 58 47.35	+42 01 07.1	16.7	V	703
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7534	2009 12 21.20148	03 34 21.81	+14 43 19.2	17.9		704	7614	2009 12 26.45043	08 40 29.89	+21 56 24.7	17.6	V	691
7534	2009 12 21.21458	03 34 21.27	+14 43 20.0	18.5		704	7614	2009 12 26.46814	08 40 29.21	+21 56 29.3	17.5	V	691
7534	2009 12 21.22758	03 34 20.73	+14 43 20.9	18.5		704	7614	2009 12 26.48587	08 40 28.55	+21 56 33.8	17.3	V	691
7534	2009 12 21.24068	03 34 20.19	+14 43 21.9	18.5		704	7618	2009 12 19.90031	03 42 22.31	+19 00 41.1	17.1	V	J75
7537	2009 12 19.10058	00 24 19.51	+00 54 15.4	18.6	V	G96	7618	2009 12 19.91470	03 42 21.83	+19 00 38.8	16.8	V	J75
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7537	2009 12 19.12027	00 24 20.34	+00 54 22.1	18.5	V	G96	7618	2009 12 21.20202	03 41 40.19	+18 57 42.2	17.8		704
7539	2009 12 20.51001	13 20 41.13	−06 16 02.6	18.9	V	703	7618	2009 12 21.21511	03 41 39.77	+18 57 40.0	17.8		704
7539	2009 12 20.51352	13 20 41.42	−06 16 03.7	19.1	V	703	7618	2009 12 21.22811	03 41 39.32	+18 57 38.6	17.7		704
7539	2009 12 20.51704	13 20 41.71	−06 16 04.9	18.6	V	703	7618	2009 12 21.24122	03 41 38.86	+18 57 36.7	17.5		704
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7542	2009 12 18.20720	04 53 06.20	+12 46 55.9	18.0		704	7618	2009 12 25.09944	03 39 50.99	+18 49 41.1			291
7542	2009 12 18.21969	04 53 05.40	+12 46 55.7	18.1		704	7618	2009 12 25.10687	03 39 50.80	+18 49 40.3			291
7542	2009 12 18.23217	04 53 04.54	+12 46 55.0	18.0		704	7619	2009 12 19.30013	05 03 35.92	+24 25 42.4	16.7	V	G96

7619	2009 12 19.30657	05 03 35.46	+24 25 42.3	16.8	V	G96	7733	2009 12 19.19392	03 30 56.34	+14 17 03.9	18.4	V	G96
7619	2009 12 19.31294	05 03 35.02	+24 25 42.1	16.8	V	G96	7733	2009 12 19.20144	03 30 55.98	+14 17 00.8	20.1	V	G96
7619	2009 12 19.31943	05 03 34.56	+24 25 41.9	16.8	V	G96	7733	2009 12 19.20895	03 30 55.69	+14 16 59.9	19.9	V	G96
7620	2009 12 21.21229	03 08 23.38	+19 40 33.4	18.7		704	7733	2009 12 19.21652	03 30 55.40	+14 16 59.4	19.7	V	G96
7620	2009 12 21.22528	03 08 22.97	+19 40 31.2	19.1		704	7734	2009 12 21.31769	07 35 09.28	+18 02 16.6	17.8		704
7620	2009 12 21.23838	03 08 22.51	+19 40 28.7	18.7		704	7734	2009 12 21.33068	07 35 08.51	+18 02 15.4	18.3		704
7632	2009 12 27.39968	08 18 27.71	+13 54 08.5			691	7734	2009 12 21.34386	07 35 07.69	+18 02 15.9	17.9		704
7632	2009 12 27.41738	08 18 26.84	+13 54 08.7			691	7734	2009 12 26.32750	07 30 03.43	+18 04 37.6	18.5	V	691
7632	2009 12 27.43508	08 18 25.99	+13 54 08.8			691	7734	2009 12 26.34867	07 30 02.05	+18 04 38.5	19.5	V	691
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7642	2009 12 27.23710	06 55 52.99	+30 13 22.2			691	7739	2009 12 21.25471	05 49 43.57	+17 47 08.3	17.4		704
7642	2009 12 27.25482	06 55 51.68	+30 13 24.9			691	7739	2009 12 21.26771	05 49 42.71	+17 47 08.7	17.8		704
7645	2009 12 19.06743	22 12 08.24	−10 45 23.6	19.5	V	703	7739	2009 12 21.28089	05 49 41.77	+17 47 08.8	17.6		704
7645	2009 12 19.07083	22 12 08.46	−10 45 21.7	18.9	V	703	7739	2009 12 21.29391	05 49 40.83	+17 47 08.9	17.6		704
7645	2009 12 19.07427	22 12 08.74	−10 45 20.3	20.0	V	703	7739	2009 12 21.30689	05 49 39.93	+17 47 09.0	17.7		704
7645	2009 12 19.07774	22 12 09.00	−10 45 17.6	19.6	V	703	7741	2009 12 20.19491	03 38 31.29	−04 06 14.4	16.7		704
7647	2009 12 19.16325	02 45 59.54	+12 42 41.4	17.5	V	G96	7741	2009 12 20.20818	03 38 30.92	−04 06 09.4	18.0		704
7647	2009 12 19.16982	02 45 59.40	+12 42 41.5	17.5	V	G96	7741	2009 12 20.22153	03 38 30.60	−04 06 04.4	17.4		704
7647	2009 12 19.17616	02 45 59.29	+12 42 41.6	17.5	V	G96	7741	2009 12 20.23488	03 38 30.20	−04 06 00.3	17.1		704
7647	2009 12 19.18251	02 45 59.18	+12 42 41.8	17.4	V	G96	7741	2009 12 20.24816	03 38 29.78	−04 05 55.9	17.3		704
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7648	2009 12 20.51704	13 16 37.05	−07 21 28.4	18.9	V	703	7743	2009 12 19.88116	02 38 47.50	−01 01 30.7	17.9	V	J75
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7651	2009 12 18.28173	06 32 34.56	+10 42 13.6	17.9		704	7745	2009 12 18.32515	07 32 37.48	+10 55 56.3	16.3		704
7651	2009 12 18.29426	06 32 33.87	+10 42 14.1	18.0		704	7745	2009 12 18.33768	07 32 36.95	+10 55 58.1	16.6		704
7651	2009 12 18.30679	06 32 33.18	+10 42 14.0	18.1		704	7745	2009 12 18.35034	07 32 36.45	+10 55 59.6	16.9		704
7651	2009 12 18.31935	06 32 32.49	+10 42 14.2	18.1		704	7745	2009 12 18.36288	07 32 35.96	+10 56 01.3	16.9		704
7656	2009 12 20.06243	23 39 07.49	−03 13 04.0	19.2		704	7745	2009 12 18.37541	07 32 35.43	+10 56 02.6	16.4		704
7656	2009 12 20.08894	23 39 09.14	−03 12 51.8	19.4		704	7745	2009 12 24.76976	07 28 10.75	+11 12 40.9	16.4	C	D25
7656	2009 12 20.11552	23 39 10.75	−03 12 40.6	19.5		704	7745	2009 12 24.77758	07 28 10.35	+11 12 42.4	16.4	C	D25
7657	2009 12 21.20053	03 22 47.69	+20 14 53.8	18.8		704	7752	2009 12 13.02618	04 24 26.72	+24 43 06.4			I17
7657	2009 12 21.21363	03 22 47.28	+20 14 52.7	18.3		704	7752	2009 12 13.04253	04 24 25.69	+24 43 01.8			I17
7657	2009 12 21.22663	03 22 46.88	+20 14 51.7	18.2		704	7752	2009 12 13.06233	04 24 24.43	+24 42 56.0			I17
7657	2009 12 21.23973	03 22 46.48	+20 14 49.9	18.8		704	7752	2009 12 18.02913	04 19 38.51	+24 18 53.6			I17
7659	2009 12 20.52553	14 07 09.91	−07 30 54.9	18.1	V	703	7752	2009 12 18.04252	04 19 37.77	+24 18 50.0			I17
7659	2009 12 20.52905	14 07 10.27	−07 30 56.7	18.3	V	703	7752	2009 12 18.05525	04 19 37.07	+24 18 46.3			I17
7659	2009 12 20.53250	14 07 10.66	−07 30 57.4	18.4	V	703	7752	2009 12 26.18569	04 13 22.05	+23 41 28.2	16.9	V	291
7659	2009 12 20.53601	14 07 11.06	−07 30 58.9	18.2	V	703	7752	2009 12 26.18984	04 13 21.91	+23 41 27.2	16.7	V	291
7667	2009 12 20.18358	03 27 00.39	+01 16 44.9	16.7	V	703	7752	2009 12 26.19455	04 13 21.73	+23 41 26.0	16.7	V	291
7667	2009 12 20.18875	03 27 00.25	+01 16 45.8	16.8	V	703	7759	2009 12 26.38815	07 51 44.56	+20 29 55.2	18.4	V	691
7667	2009 12 20.19393	03 27 00.07	+01 16 47.0	16.6	V	703	7759	2009 12 26.40586	07 51 43.52	+20 29 58.2	18.4	V	691
7667	2009 12 20.19907	03 26 59.82	+01 16 47.9	16.4	V	703	7759	2009 12 26.42358	07 51 42.49	+20 30 01.4	18.1	V	691
7668	2009 12 20.50884	13 00 10.00	−06 13 43.5	18.8	V	703	7759	2009 12 27.71785	07 50 28.73	+20 33 53.7	17.6	R	D29
7668	2009 12 20.51231	13 00 10.33	−06 13 45.3	18.8	V	703	7759	2009 12 27.73183	07 50 27.87	+20 33 56.4	17.8	R	D29
7668	2009 12 20.51584	13 00 10.65	−06 13 47.7	18.6	V	703	7759	2009 12 27.74876	07 50 26.86	+20 33 59.3	17.8	R	D29
7668	2009 12 20.51940	13 00 11.05	−06 13 50.3	18.2	V	703	7759	2009 12 27.76579	07 50 25.86	+20 34 02.2	17.6	R	D29
7671	2009 12 20.51001	13 24 44.56	−08 22 16.7	20.2	V	703	7760	2009 12 19.88764	03 17 33.18	+19 37 49.9	16.5	V	J75
7671	2009 12 20.51352	13 24 45.00	−08 22 18.2	20.2	V	703	7760	2009 12 19.90203	03 17 32.76	+19 37 48.7	16.5	V	J75
7671	2009 12 20.51704	13 24 45.18	−08 22 20.3	19.4	V	703	7760	2009 12 19.91640	03 17 32.34	+19 37 47.4	16.5	V	J75
7671	2009 12 20.52058	13 24 45.46	−08 22 23.6	19.2	V	703	7760	2009 12 21.20053	03 16 59.85	+19 36 10.9	18.4		704
7681	2006 10 13.43760	00 25 40.66	+03 08 01.7	17.4	r 19	568	7760	2009 12 21.21363	03 16 59.51	+19 36 10.5	19.0		704
7681	2006 10 13.47690	00 25 38.22	+03 07 54.3	17.4	r 19	568	7760	2009 12 21.22663	03 16 59.08	+19 36 08.4	18.8		704
7681	2006 10 13.51911	00 25 35.62	+03 07 46.4	17.4	r 19	568	7760	2009 12 21.23973	03 16 58.64	+19 36 07.0	19.0		704
7681	2006 10 14.28586	00 24 50.33	+03 05 25.3	17.5	r 19	568	7763	2009 12 25.46516	08 34 37.18	+19 18 32.1			691
7685	2009 12 19.07360	03 32 21.52	+12 58 34.3	17.8	V	691	7763	2009 12 25.48286	08 34 36.54	+19 18 36.0			691
7685	2009 12 19.08948	03 32 20.87	+12 58 32.2	17.7	V	691	7763	2009 12 25.50056	08 34 35.90	+19 18 39.8			691
7685	2009 12 19.10535	03 32 20.21	+12 58 30.1	17.8	V	691	7770	2009 12 20.06435	00 00 40.26	−03 38 57.2	17.7		704
7689	2009 12 17.42646	08 05 04.63	+18 53 28.0	18.5	C	H10	7770	2009 12 20.06462	00 00 40.31	−03 38 56.4	17.9		704
7689	2009 12 17.47495	08 05 02.87	+18 53 32.2	18.1	C	H10	7770	2009 12 20.06475	00 00 40.26	−03 38 56.2	17.5		704
7689	2009 12 25.40106	07 59 46.30	+19 05 32.4			691	7770	2009 12 20.07760	00 00 40.85	−03 38 51.0	18.2		704
7689	2009 12 25.41876	07 59 45.28	+19 05 34.5			691	7770	2009 12 20.07788	00 00 40.91	−03 38 49.4	17.9		704
7689	2009 12 25.43645	07 59 44.42	+19 05 36.4			691	7770	2009 12 20.07801	00 00 40.91	−03 38 51.1	18.0		704
7696	2009 12 19.51763	11 52 27.36	+03 35 21.8	19.3	V	691	7770	2009 12 20.09090	00 00 41.50	−03 38 45.6	17.9		704
7696	2009 12 19.53627	11 52 28.29	+03 35 17.5	19.2	V	691	7770	2009 12 20.09117	00 00 41.54	−03 38 43.7	18.0		704
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7700	2009 12 20.51060	13 34 28.59	−07 26 30.5	18.6	V	703	7770	2009 12 20.10417	00 00 42.15	−03 38 40.3	18.0		704
7700	2009 12 20.51409	13 34 28.84	−07 26 31.9	18.9	V	703	7770	2009 12 20.10444	00 00 42.23	−03 38 39.0	18.1		704
7700	2009 12 20.51762	13 34 29.13	−07 26 34.4	18.6	V	703	7770	2009 12 20.10457	00 00 42.19	−03 38 40.1	18.2		704
7700	2009 12 20.52113	13 34 29.46	−07 26 36.1	18.8	V	703	7770	2009 12 20.11744	00 00 42.85	−03 38 34.8	17.9		704
7701	2009 12 27.45212	12 25 19.24	−00 44 38.3			691	7770	2009 12 20.11784	00 00 42.84	−03 38 34.3	18.2		704
7701	2009 12 27.47074	12 25 19.82	−00 44 42.4			691	7776	2009 12 19.41175	08 25 30.02	+24 42 33.8	16.8	V	691
7701	2009 12 27.48936	12 25 20.43	−00 44 46.0			691	7776	2009 12 19.42949	08 25 29.17	+24 42 34.0	16.8	V	691
7702	2009 12 27.70706	07 46 16.02	+28 13 48.0	17.1	R	D29	7776	2009 12 19.44725	08 25 28.33	+24 42 34.2	16.8	V	691
7702	2009 12 27.72360	07 46 14.83	+28 13 49.8	18.0	R	D29	7776	2009 12 27.34723	08 18 28.62	+24 44 29.6			691
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7702	2009 12 27.73974	07 46 13.70	+28 13 52.8	18.1	R	D29	7789	2009 12 20.48845	12 14 52.65	−04 57 46.3	19.4	V	G96
7702	2009 12 27.75687	07 46 12.55	+28 13 55.5	18.0	R	D29	7789	2009 12 20.49472	12 14 52.98	−04 57 49.3	19.5	V	G96
7702	2009 12 27.75799	07 46 12.46	+28 13 55.7	17.3	R	D29	7789	2009 12 20.50116	12 14 53.30	−04 57 51.9	19.3	V	G96
7702	2009 12 27.77366	07 46 11.41	+28 13 57.5	18.4	R	D29	7789	2009 12 20.50756	12 14 53.62	−04 57 54.7	19.4	V	G96
7705	2009 12 19.91117	03 57 26.86	+17 56 34.5	18.3	V	J75	7799	2009 12 19.51501	11 55 38.67	+04 55 37.7	18.7	V	691
7705	2009 12 19.92374	03 57 26.25	+17 56 33.6	18.5	V	J75	7799	2009 12 19.53366	11 55 39.78	+04 55 31.7	18.8	V	691
7705	2009 12 19.93631	03 57 25.68	+17 56 33.3	18.8	V	J75	7799	2009 12 19.55230	11 55 40.89	+04 55 25.9	18.7	V	691
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7705	2009 12 21.21686	03 56 29.20	+17 56 19.8	19.3		704	7799	2009 12 20.43495	11 56 34.63	+04 50 51.7			291
7705	2009 12 21.22995	03 56 28.63	+17 56 19.3	19.4		704	7799	2009 12 20.43869	11 56 34.86	+04 50 50.8			291
7705	2009 12 21.24298	03 56 28.05	+17 56 18.9	19.1		704	7803	2009 12 21.22024	04 30 35.42	+17 25 13.9	18.0		704
7716	2009 12 18.32932	08 08 45.12	+09 28 21.8	17.6		704	7803	2009 12 21.23332	04 30 34.75	+17 25 13.5	17.5		704
7716	2009 12 18.34185	08 08 44.64	+09 28 21.2	17.6		704	7803	2009 12 21.24645	04 30 34.13	+17 25 14.3	17.4		704
7716	2009 12 18.35450	08 08 44.14	+09 28 20.7	17.7		704	7810	2009 12 21.19171	04 03 08.39	+19 03 46.2	17.3		704
7716	2009 12 18.36705	08 08 43.62	+09 28 19.8	17.6		704	7810	2009 12 21.20483	04 03 07.83	+19 03 42.3	17.3		704
7716	2009 12 18.37957	08 08 43.17	+09 28 20.4	18.2		704	7810	2009 12 21.21781	04 03 07.24	+19 03 38.6	17.6		704
7719	2009 12 21.19575	04 49 05.60	+19 12 45.2	17.7		704	7810	2009 12 21.23089	04 03 06.70	+19 03 35.3	17.3		704
7719	2009 12 21.20886	04 49 04.87	+19 12 45.5	18.0		704	7810	2009 12 21.24392	04 03 06.11	+19 03 31.2	17.2		704
7719	2009 12 21.22186	04 49 04.21	+19 12 44.5	18.3		704	7817	2009 12 20.51645	13 12 58.89	−07 14 25.8	19.0	V	G96
7719	2009 12 21.23494	04 49 03.52	+19 12 43.8	18.0		704	7817	2009 12 20.52295	13 12 59.32	−07 14 28.3	19.3	V	G96
7719	2009 12 21.24807	04 49 02.80	+19 12 43.1	18.4		704	7817	2009 12 20.52949	13 12 59.76	−07 14 31.0	19.1	V	G96
7733	2009 12 19.07360	03 31 00.80	+14 17 13.5	20.3	V	691	7817	2009 12 20.53594	13 13 00.19	−07 14 33.7	19.0	V	G96
7733	2009 12 19.08948	03 31 00.18	+14 17 12.1	19.9	V	691	7820	2009 12 26.43534	08 25 34.41	+22 39 09.7	18.8	V	691
7733	2009 12 19.10535	03 30 59.59	+14 17 10.4	19.9	V	691	7820	2009 12 26.45305	08 25 33.49	+22 39 13.3	18.8	V	691

7820	2009 12 26.47077	08 25 32.58	+22 39 16.7	18.7	V	691	7935	2009 12 19.88274	02 57 35.35	+16 57 16.0	18.3	V	J75
7821	2009 12 19.84979	03 11 07.60	+18 07 40.4	17.3	V	J75	7937	2009 12 20.52321	13 38 52.62	−11 24 28.0	18.3	V	703
7821	2009 12 19.86416	03 11 07.17	+18 07 40.0	17.6	V	J75	7937	2009 12 20.52671	13 38 52.87	−11 24 30.9	18.4	V	703
7821	2009 12 19.87852	03 11 06.74	+18 07 39.3	17.1	V	J75	7937	2009 12 20.53020	13 38 53.16	−11 24 32.3	18.6	V	703
7821	2009 12 21.19904	03 10 31.50	+18 06 24.2	18.3		704	7937	2009 12 20.53365	13 38 53.41	−11 24 33.9	18.6	V	703
7821	2009 12 21.21215	03 10 31.13	+18 06 23.3	18.1		704	7937	2009 12 25.53950	13 45 12.22	−12 02 50.4			291
7821	2009 12 21.22514	03 10 30.79	+18 06 22.3	18.6		704	7937	2009 12 25.54326	13 45 12.50	−12 02 52.1			291
7821	2009 12 21.23824	03 10 30.38	+18 06 21.6	18.4		704	7937	2009 12 25.54708	13 45 12.78	−12 02 53.8			291
7824	2009 12 18.44870	11 11 51.40	+01 14 59.3	18.4		704	7942	2009 12 21.06712	00 45 28.45	+16 49 53.7	18.4		704
7824	2009 12 18.46148	11 11 51.83	+01 14 57.3	18.9		704	7942	2009 12 21.08006	00 45 28.76	+16 49 52.4	18.5		704
7824	2009 12 18.47424	11 11 52.20	+01 14 55.0	18.8		704	7942	2009 12 21.09306	00 45 29.04	+16 49 51.0	18.6		704
7824	2009 12 18.48702	11 11 52.62	+01 14 52.8	18.9		704	7942	2009 12 21.10597	00 45 29.34	+16 49 50.3	18.0		704
7824	2009 12 18.49981	11 11 53.00	+01 14 50.3	18.9		704	7942	2009 12 21.11899	00 45 29.67	+16 49 48.4	17.6		704
7855	2009 12 18.45295	11 26 20.52	−04 32 36.7	17.9		704	7943	2009 12 22.50239	03 41 50.39	+18 14 30.7	17.9	V	900
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7855	2009 12 18.47847	11 26 21.88	−04 32 45.2	18.2		704	7943	2009 12 22.52300	03 41 49.82	+18 14 26.8	17.4	V	900
7855	2009 12 18.49126	11 26 22.62	−04 32 48.7	18.2		704	7948	2009 12 21.19050	03 54 06.58	+19 31 50.2	17.2		704
7855	2009 12 18.50417	11 26 23.33	−04 32 52.4	18.4		704	7948	2009 12 21.20350	03 54 06.04	+19 31 50.0	17.6		704
7862	2009 12 20.51001	13 21 50.61	−07 28 04.7	19.1	V	703	7948	2009 12 21.21659	03 54 05.46	+19 31 48.1	17.5		704
7862	2009 12 20.51352	13 21 50.83	−07 28 07.5	19.1	V	703	7948	2009 12 21.22967	03 54 04.84	+19 31 46.7	17.6		704
7862	2009 12 20.51704	13 21 51.01	−07 28 08.2	18.7	V	703	7948	2009 12 21.24271	03 54 04.27	+19 31 44.8	17.4		704
7862	2009 12 20.52058	13 21 51.26	−07 28 09.6	18.9	V	703	7949	2009 12 20.52611	14 13 58.00	−07 04 02.6	18.6	V	703
7863	2009 12 19.30130	05 13 58.08	+23 56 50.6	17.5	V	G96	7949	2009 12 20.52962	14 13 58.22	−07 04 03.3	18.8	V	703
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7863	2009 12 19.31406	05 13 57.36	+23 56 49.7	17.4	V	G96	7949	2009 12 20.53660	14 13 58.72	−07 04 04.0	18.3	V	703
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7879	2009 12 18.44513	10 18 36.41	+00 05 54.1	18.8		704	7951	2009 12 20.24047	05 29 44.39	+23 20 09.8	18.0		704
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7897	2009 12 19.31200	07 23 25.72	+17 04 47.8	19.5	V	691	7951	2009 12 25.12772	05 25 25.14	+23 17 26.5			691
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7899	2009 12 19.42453	08 06 40.56	+24 12 23.7	17.6	V	691	7953	2009 12 21.22011	04 31 22.80	+16 42 46.7	17.7		704
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7899	2009 12 27.37778	08 00 08.16	+24 53 15.0			691	7956	2009 12 18.27301	05 46 54.32	+22 45 29.5	18.4		704
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7903	2009 12 18.23167	04 40 28.27	+15 05 51.6	18.1		704	7956	2009 12 18.31062	05 46 52.26	+22 45 30.0	18.7		704
7903	2009 12 18.24421	04 40 27.66	+15 05 49.7	17.9		704	7966	2009 12 20.20064	06 50 37.79	+22 51 40.2			691
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7905	2009 12 18.16108	01 35 45.30	−03 24 29.4	18.8		704	7969	2009 12 21.20886	04 47 00.50	+19 17 52.9	16.8		704
7905	2009 12 18.17365	01 35 45.36	−03 24 24.3	18.5		704	7969	2009 12 21.22186	04 46 59.85	+19 17 52.3	16.9		704
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7905	2009 12 20.14167	01 36 01.85	−03 10 11.9	18.1		704	7973	2009 12 20.51060	13 33 05.72	−08 01 04.3	19.8	V	703
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7905	2009 12 20.18152	01 36 02.10	−03 09 52.4	17.8		704	7973	2009 12 20.52113	13 33 06.37	−08 01 06.8	18.9	V	703
7906	2009 12 18.33020	08 11 15.22	+07 27 36.6	18.5		704	7988	2009 12 25.52716	12 14 49.53	−00 51 48.9			691
7906	2009 12 18.34273	08 11 14.84	+07 27 35.7	18.8		704	7988	2009 12 25.54041	12 14 50.08	−00 51 51.4			691
7906	2009 12 18.35539	08 11 14.40	+07 27 33.4	18.7		704	7988	2009 12 25.55368	12 14 50.63	−00 51 54.4			691
7906	2009 12 18.36793	08 11 13.93	+07 27 32.0	18.7		704	7988	2009 12 26.50187	12 15 29.64	−00 55 14.0	20.3	V	691
7909	2009 12 19.89610	03 26 46.96	+18 33 31.4	17.3	V	J75	7988	2009 12 26.52394	12 15 30.50	−00 55 18.9	20.2	V	691
7909	2009 12 19.91047	03 26 46.56	+18 33 30.7	17.2	V	J75	7988	2009 12 26.54258	12 15 31.21	−00 55 22.6	20.3	V	691
7909	2009 12 19.92486	03 26 46.15	+18 33 30.4	17.1	V	J75	7991	2009 12 21.19724	05 01 21.88	+20 37 42.1	17.5		704
7909	2009 12 21.18759	03 26 14.58	+18 32 52.1	17.6		704	7991	2009 12 21.21035	05 01 21.21	+20 37 40.3	17.8		704
7909	2009 12 21.20066	03 26 14.24	+18 32 51.9	17.6		704	7991	2009 12 21.22335	05 01 20.55	+20 37 40.5	17.5		704
7909	2009 12 21.21377	03 26 13.90	+18 32 52.3	18.1		704	7991	2009 12 21.23643	05 01 19.88	+20 37 40.4	17.6		704
7909	2009 12 21.22677	03 26 13.52	+18 32 51.3	18.5		704	7991	2009 12 21.24955	05 01 19.18	+20 37 39.5	17.3		704
7909	2009 12 21.23987	03 26 13.09	+18 32 50.7	18.2		704	7993	2009 12 20.51060	13 27 09.43	−07 38 45.8	18.7	V	703
7916	2009 12 18.41779	10 05 46.87	+02 34 34.4	18.2		704	7993	2009 12 20.51409	13 27 09.68	−07 38 46.8	18.8	V	703
7916	2009 12 18.43037	10 05 47.39	+02 34 31.3	18.3		704	7993	2009 12 20.51762	13 27 09.90	−07 38 47.4	18.7	V	703
7916	2009 12 18.44297	10 05 47.85	+02 34 28.7	19.5		704	7993	2009 12 20.52113	13 27 10.04	−07 38 49.2	18.3	V	703
7916	2009 12 20.39338	10 07 08.77	+02 27 44.0			291	7994	2009 12 20.48502	12 03 45.79	−00 27 24.1	18.3	V	G96
7916	2009 12 20.39877	10 07 08.97	+02 27 43.1			291	7994	2009 12 20.49127	12 03 46.11	−00 27 26.3	18.3	V	G96
7916	2009 12 20.40590	10 07 09.25	+02 27 41.6			291	7994	2009 12 20.49767	12 03 46.44	−00 27 28.6	18.3	V	G96
7916	2009 12 20.41156	10 07 09.46	+02 27 40.6			291	7994	2009 12 20.50418	12 03 46.76	−00 27 30.8	18.4	V	G96
7916	2009 12 20.41802	10 07 09.70	+02 27 39.4			291	7994	2009 12 25.52716	12 08 02.59	−00 55 17.6			691
7916	2009 12 20.42332	10 07 09.90	+02 27 38.4			291	7994	2009 12 25.54041	12 08 03.23	−00 55 21.8			691
7918	2009 12 18.14236	02 46 47.55	+09 28 32.1	18.8		704	7994	2009 12 25.55368	12 08 03.86	−00 55 26.1			691
7918	2009 12 18.15568	02 46 47.28	+09 28 31.8	19.3		704	7999	2009 12 18.39604	10 35 06.59	−00 33 15.0	17.6		704
7918	2009 12 18.16826	02 46 47.01	+09 28 30.5	19.3		704	7999	2009 12 18.40861	10 35 06.88	−00 33 20.8	18.5		704
7918	2009 12 18.18081	02 46 46.70	+09 28 31.1	19.5		704	7999	2009 12 18.42121	10 35 07.13	−00 33 26.5	17.7		704
7918	2009 12 18.19337	02 46 46.44	+09 28 30.4	19.3		704	7999	2009 12 18.43379	10 35 07.32	−00 33 31.9	17.9		704
7922	2009 12 21.31864	07 44 16.12	+20 17 08.8	16.6		704	7999	2009 12 18.44640	10 35 07.45	−00 33 37.3	17.4		704
7922	2009 12 21.33163	07 44 15.52	+20 17 05.7	17.0		704	8001	2009 12 19.30072	05 10 58.98	+23 52 14.6	18.1	V	G96
7922	2009 12 21.34480	07 44 14.84	+20 17 02.4	17.1		704	8001	2009 12 19.30718	05 10 58.65	+23 52 14.2	18.1	V	G96
7922	2009 12 27.71675	07 38 58.86	+19 52 54.4	16.5	R	D29	8001	2009 12 19.31348	05 10 58.33	+23 52 13.8	18.2	V	G96
7922	2009 12 27.73066	07 38 58.11	+19 52 51.1	16.5	R	D29	8001	2009 12 19.32009	05 10 57.93	+23 52 13.2	17.7	V	G96
7922	2009 12 27.74710	07 38 57.20	+19 52 47.4	16.6	R	D29	8005	2009 12 18.06460	00 03 24.41	−06 55 06.3	18.2		704
7922	2009 12 27.76426	07 38 56.26	+19 52 43.4	16.4	R	D29	8005	2009 12 18.06472	00 03 24.41	−06 55 06.7	17.8		704
7925	2009 12 26.13482	06 12 37.00	+25 37 17.7	17.9	V	691	8005	2009 12 18.07725	00 03 25.15	−06 55 00.7	18.4		704
7925	2009 12 26.15253	06 12 35.99	+25 37 18.1	17.8	V	691	8005	2009 12 18.07737	00 03 25.14	−06 55 00.6	18.2		704
7925	2009 12 26.17370	06 12 34.81	+25 37 19.4	17.4	V	691	8005	2009 12 18.09002	00 03 25.88	−06 54 54.7	18.0		704
7926	2009 12 19.37025	08 15 04.53	+24 05 12.8	17.9	V	G96	8005	2009 12 18.09014	00 03 25.85	−06 54 55.4	18.0		704
7926	2009 12 19.37657	08 15 04.28	+24 05 13.6	17.9	V	G96	8005	2009 12 18.11096	00 03 27.05	−06 54 44.6	18.2		704
7926	2009 12 19.38307	08 15 04.06	+24 05 14.5	18.0	V	G96	8005	2009 12 18.12356	00 03 27.79	−06 54 38.7	18.3		704
7926	2009 12 19.38940	08 15 03.81	+24 05 15.3	17.9	V	G96	8010	2009 12 19.19625	03 18 16.02	+15 28 07.2	17.1	V	G96
7926	2009 12 27.34475	08 09 45.67	+24 23 27.7			691	8010	2009 12 19.20374	03 18 15.80	+15 28 06.1	17.1	V	G96
7926	2009 12 27.36247	08 09 44.88	+24 23 30.4			691	8010	2009 12 19.21131	03 18 15.58	+15 28 04.9	17.1	V	G96
7926	2009 12 27.38025	08 09 44.06	+24 23 32.9			691	8010	2009 12 19.21876	03 18 15.37	+15 28 03.7	17.1	V	G96
7927	2009 12 19.43574	10 20 08.84	+09 30 03.3	17.7	V	G96	8010	2009 12 19.87802	03 17 58.22	+15 26 19.6	16.6	V	J75
7927	2009 12 19.44241	10 20 08.95	+09 30 02.7	17.7	V	G96	8010	2009 12 19.89064	03 17 57.92	+15 26 18.2	16.6	V	J75
7927	2009 12 19.44918	10 20 09.06	+09 30 02.1	17.8	V	G96	8010	2009 12 19.90325	03 17 57.61	+15 26 16.2	16.6	V	J75
7927	2009 12 19.45580	10 20 09.16	+09 30 01.5	17.9	V	G96	8010	2009 12 21.19999	03 17 25.42	+15 23 03.1	18.3		704
7935	2009 12 17.85811	02 58 26.36	+17 00 56.5	18.1		A77	8010	2009 12 21.21310	03 17 25.08	+15 23 01.1	18.3		704
7935	2009 12 17.87846	02 58 25.79	+17 00 54.3	18.1		A77	8010	2009 12 21.22610	03 17 24.76	+15 22 58.7	18.1		704
7935	2009 12 17.89897	02 58 25.24	+17 00 51.8	18.1		A77	8010	2009 12 21.23919	03 17 24.36	+15 22 57.3	18.5		704
7935	2009 12 19.85403	02 57 36.07	+16 57 18.8	18.4	V	J75	8018	2009 12 18.38728	09 15 02.77	+03 49 01.6	18.8		704
7935	2009 12 19.86839	02 57 35.71	+16 57 15.7	18.0	V	J75	8018	2009 12 18.41245	09 15 02.37	+03 48 56.8	19.6		704

8018	2009 12 18.43765	09 15 02.15	+03 48 50.7	19.1		704	8092	2009 12 19.51682	12 46 35.05	−08 50 25.9	18.7		704
8019	2009 12 19.46358	12 45 49.18	−09 12 38.8	18.1		704	8095	2009 12 19.30072	05 10 18.55	+24 15 43.9	17.9	V	G96
8019	2009 12 19.47689	12 45 50.34	−09 12 46.7	18.8		704	8095	2009 12 19.30718	05 10 18.19	+24 15 43.5	17.8	V	G96
8019	2009 12 19.49019	12 45 51.54	−09 12 54.5	18.6		704	8095	2009 12 19.31348	05 10 17.86	+24 15 43.1	17.8	V	G96
8019	2009 12 19.50350	12 45 52.68	−09 13 03.4	19.5		704	8095	2009 12 19.32009	05 10 17.50	+24 15 42.8	17.8	V	G96
8027	2009 12 21.19810	03 02 48.64	+20 17 15.3	18.1		704	8103	2009 12 19.52548	11 42 05.35	−01 52 38.7	18.8	V	691
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8027	2009 12 21.23729	03 02 47.68	+20 17 06.9	18.4		704	8117	2009 12 20.51476	13 13 53.25	−04 14 31.7	18.8	V	G96
8029	2009 12 20.26203	06 26 15.21	+32 33 45.2	16.3	V	G96	8117	2009 12 20.52125	13 13 53.58	−04 14 34.6	19.0	V	G96
8029	2009 12 20.26768	06 26 14.85	+32 33 45.9	16.3	V	G96	8117	2009 12 20.52771	13 13 53.94	−04 14 36.9	18.9	V	G96
8029	2009 12 20.27345	06 26 14.53	+32 33 46.5	16.2	V	G96	8117	2009 12 20.53420	13 13 54.30	−04 14 39.4	19.0	V	G96
8029	2009 12 20.27936	06 26 14.17	+32 33 47.1	16.2	V	G96	8136	2009 12 20.36296	07 52 48.39	+15 40 31.3			691
8043	2009 12 20.54215	13 18 52.41	+00 07 55.3	18.9	V	G96	8136	2009 12 20.38064	07 52 47.70	+15 40 32.3			691
8043	2009 12 20.54568	13 18 52.70	+00 07 54.5	18.7	V	G96	8136	2009 12 20.39831	07 52 47.01	+15 40 33.3			691
8043	2009 12 20.54844	13 18 52.88	+00 07 53.6	18.9	V	G96	8143	2009 12 20.45222	10 37 51.24	+12 59 54.2	17.8	V	G96
8043	2009 12 20.55115	13 18 53.06	+00 07 52.8	18.6	V	G96	8143	2009 12 20.45853	10 37 51.45	+12 59 53.7	17.8	V	G96
8044	2009 12 21.32470	08 51 15.12	+16 41 00.2	17.5		704	8143	2009 12 20.46490	10 37 51.67	+12 59 53.2	17.3	V	G96
8044	2009 12 21.33777	08 51 14.74	+16 41 00.1	18.0		704	8143	2009 12 20.47124	10 37 51.88	+12 59 52.8	17.2	V	G96
8044	2009 12 21.35087	08 51 14.42	+16 41 00.7	18.5		704	8150	2009 12 18.20204	03 59 04.59	+13 26 33.7	18.7		704
8045	2009 12 19.06969	21 46 09.12	−04 54 45.5	18.2	V	703	8150	2009 12 18.21454	03 59 04.10	+13 26 33.4	18.7		704
8045	2009 12 19.07310	21 46 09.33	−04 54 44.7	18.4	V	703	8150	2009 12 18.22702	03 59 03.52	+13 26 34.3	18.9		704
8045	2009 12 19.07657	21 46 09.55	−04 54 43.1	18.3	V	703	8150	2009 12 18.23955	03 59 03.01	+13 26 35.1	18.6		704
8045	2009 12 19.08000	21 46 09.84	−04 54 41.7	18.1	V	703	8150	2009 12 18.25211	03 59 02.51	+13 26 35.0	18.7		704
8049	2009 12 26.14239	06 16 24.69	+24 56 57.3	17.2	V	691	8172	2009 12 26.49926	12 18 37.31	−00 33 03.5	19.0	V	691
8049	2009 12 26.16356	06 16 23.54	+24 56 57.7	16.9	V	691	8172	2009 12 26.52133	12 18 38.11	−00 33 08.4	19.0	V	691
8049	2009 12 26.18128	06 16 22.46	+24 56 57.9	17.0	V	691	8172	2009 12 26.53997	12 18 38.79	−00 33 12.6	19.0	V	691
8050	2009 12 21.26051	06 50 21.73	+19 54 36.5	17.8		704	8174	2009 12 20.31796	07 42 21.24	+30 26 26.9	16.5	V	G96
8050	2009 12 21.28668	06 50 19.75	+19 54 38.1	17.9		704	8174	2009 12 20.32426	07 42 20.95	+30 26 29.1	16.5	V	G96
8050	2009 12 21.29970	06 50 18.80	+19 54 39.1	17.9		704	8174	2009 12 20.33066	07 42 20.62	+30 26 31.3	16.4	V	G96
8050	2009 12 21.31269	06 50 17.88	+19 54 40.9	17.8		704	8174	2009 12 20.33707	07 42 20.34	+30 26 33.5	16.5	V	G96
8052	2009 12 18.38614	09 06 36.82	+04 28 06.5	18.7		704	8186	2009 12 18.39375	10 09 03.20	+04 16 55.8	18.4		704
8052	2009 12 18.39874	09 06 36.68	+04 28 03.1	19.5		704	8186	2009 12 18.40633	10 09 03.13	+04 16 51.9	20.1		704
8052	2009 12 18.41132	09 06 36.44	+04 28 02.4	19.2		704	8186	2009 12 18.41893	10 09 03.30	+04 16 48.6	20.0		704
8052	2009 12 18.42392	09 06 36.18	+04 28 02.0	19.5		704	8186	2009 12 18.44411	10 09 03.24	+04 16 40.3	19.3		704
8052	2009 12 18.43651	09 06 36.04	+04 27 58.6	18.9		704	8188	2009 12 20.26403	07 15 36.18	+21 06 20.8			691
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8053	2009 12 26.46072	08 13 56.09	+21 14 40.3	17.4	V	691	8188	2009 12 20.29954	07 15 34.55	+21 06 31.6			691
8053	2009 12 26.47843	08 13 55.24	+21 14 42.6	17.6	V	691	8195	2009 12 18.32565	07 33 13.22	+14 28 43.1	16.5		704
8057	2009 12 20.52495	14 07 41.30	−10 26 30.5	19.0	V	703	8195	2009 12 18.33818	07 33 12.55	+14 28 40.7	16.5		704
8057	2009 12 20.52847	14 07 41.70	−10 26 32.2	19.0	V	703	8195	2009 12 18.35084	07 33 11.85	+14 28 38.4	16.5		704
8057	2009 12 20.53192	14 07 41.84	−10 26 33.2	19.2	V	703	8195	2009 12 18.36338	07 33 11.15	+14 28 35.5	16.4		704
8057	2009 12 20.53541	14 07 42.24	−10 26 33.2	18.9	V	703	8195	2009 12 18.37591	07 33 10.42	+14 28 33.9	16.4		704
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8063	2009 12 20.52058	13 20 35.84	−06 52 13.8	18.7	V	703	8203	2009 12 19.37200	08 13 33.56	+26 09 04.7	18.4	V	G96
8072	2009 12 26.08794	05 49 37.46	+27 48 05.3	17.5	V	691	8203	2009 12 19.37835	08 13 33.31	+26 09 05.6	18.4	V	G96
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8073	2009 12 19.07027	21 37 51.81	−05 12 16.6	17.7	V	703	8203	2009 12 27.35489	08 08 14.61	+26 29 01.2			691
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8073	2009 12 19.08058	21 37 52.71	−05 12 11.3	17.8	V	703	8210	2009 12 26.19785	06 49 40.75	+34 22 19.9	17.0	R	G92
8075	2009 12 18.32781	07 52 17.63	+09 00 29.6	18.1		704	8210	2009 12 26.20996	06 49 39.87	+34 22 21.5	16.9	R	G92
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8075	2009 12 18.37806	07 52 15.81	+09 00 33.8	18.1		704	8212	2009 12 20.52113	13 35 17.12	−07 42 16.8	18.0	V	703
8076	2009 12 25.35540	07 43 05.55	+21 44 25.9			691	8213	2009 12 20.54043	14 00 00.64	−12 40 44.0	18.1	V	703
8076	2009 12 25.37310	07 43 04.72	+21 44 27.9			691	8213	2009 12 20.54229	14 00 00.86	−12 40 46.8	17.9	V	703
8076	2009 12 25.39081	07 43 03.88	+21 44 29.9			691	8213	2009 12 20.54414	14 00 01.04	−12 40 47.8	17.9	V	703
8076	2009 12 27.71506	07 41 16.19	+21 48 55.3	17.7	R	D29	8213	2009 12 20.54602	14 00 01.18	−12 40 49.5	17.8	V	703
8076	2009 12 27.72946	07 41 15.48	+21 48 57.0	18.0	R	D29	8216	2009 12 20.38035	05 23 56.76	+24 08 50.3	17.2	V	G96
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8076	2009 12 27.76312	07 41 13.87	+21 49 00.9	17.9	R	D29	8216	2009 12 20.39303	05 23 55.89	+24 08 50.7	17.3	V	G96
8078	2009 12 18.26175	05 28 24.65	+15 42 53.0	17.0		704	8216	2009 12 20.39931	05 23 55.46	+24 08 51.1	17.3	V	G96
8078	2009 12 18.27429	05 28 23.81	+15 42 52.5	17.0		704	8218	2009 12 20.52321	13 41 56.90	−11 58 19.4	19.4	V	703
8078	2009 12 18.28683	05 28 22.97	+15 42 52.3	17.3		704	8218	2009 12 20.52671	13 41 57.22	−11 58 20.4	19.1	V	703
8078	2009 12 18.29936	05 28 22.15	+15 42 52.4	17.7		704	8218	2009 12 20.53020	13 41 57.55	−11 58 23.4	19.2	V	703
8078	2009 12 18.31189	05 28 21.31	+15 42 52.3	17.6		704	8232	2009 12 19.51763	11 53 11.25	+02 46 49.0	19.9	V	691
8078	2009 12 21.25297	05 25 15.75	+15 42 12.3	17.7		704	8232	2009 12 19.53627	11 53 12.24	+02 46 42.4	19.9	V	691
8078	2009 12 21.26597	05 25 14.85	+15 42 12.7	17.7		704	8232	2009 12 19.55491	11 53 13.24	+02 46 35.6	19.9	V	691
8078	2009 12 21.27915	05 25 13.96	+15 42 12.0	18.1		704	8239	2009 12 20.51175	13 38 28.42	−09 45 57.7	19.2	V	703
8078	2009 12 21.29216	05 25 13.16	+15 42 12.0	17.6		704	8239	2009 12 20.51525	13 38 28.75	−09 45 59.2	18.8	V	703
8078	2009 12 21.30515	05 25 12.32	+15 42 12.0	17.4		704	8239	2009 12 20.51880	13 38 29.00	−09 46 00.7	19.0	V	703
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8079	2009 12 19.47661	12 41 18.42	−06 52 15.0	18.9		704	8241	2009 12 21.19810	02 59 11.03	+19 51 03.8	18.6		704
8079	2009 12 19.48991	12 41 19.21	−06 52 20.8	18.6		704	8241	2009 12 21.21121	02 59 10.74	+19 51 02.9	19.2		704
8079	2009 12 19.50322	12 41 19.90	−06 52 26.3	18.7		704	8241	2009 12 21.22421	02 59 10.45	+19 51 03.4	19.6		704
8079	2009 12 19.51654	12 41 20.64	−06 52 32.3	19.0		704	8245	2009 12 20.52379	13 47 23.46	−12 03 09.6	18.6	V	703
8084	2009 12 20.38035	05 25 46.34	+23 54 59.8	15.6	V	G96	8245	2009 12 20.52733	13 47 23.85	−12 03 12.4	18.6	V	703
8084	2009 12 20.38669	05 25 45.98	+23 54 59.8	15.6	V	G96	8245	2009 12 20.53079	13 47 24.14	−12 03 14.9	18.9	V	703
8084	2009 12 20.39303	05 25 45.58	+23 54 59.7	15.6	V	G96	8245	2009 12 20.53424	13 47 24.57	−12 03 16.6	18.8	V	703
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8092	2009 12 19.46358	12 46 31.37	−08 49 57.7	18.3		704	8255	2009 12 20.09799	23 05 01.00	−04 08 49.8	19.2		704
8092	2009 12 19.47689	12 46 32.26	−08 50 05.1	18.8		704	8255	2009 12 20.11126	23 05 02.05	−04 08 44.6	19.3		704
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8257	2009 12 20.14906	00 38 30.44	−00 11 10.3	19.0		704	8378	2009 12 20.31625	08 22 10.02	+45 00 09.8	16.8	V	703
8257	2009 12 20.16235	00 38 30.88	−00 11 04.9	18.6		704	8378	2009 12 20.32450	08 22 09.62	+45 00 13.7	16.9	V	703
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8275	2009 12 19.16267	02 39 47.55	+12 42 26.4	17.7	V	G96	8379	2009 12 20.07568	23 37 51.68	−02 47 35.9	18.4		704
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8275	2009 12 19.17559	02 39 47.26	+12 42 27.4	17.6	V	G96	8379	2009 12 20.10224	23 37 53.13	−02 47 20.7	18.5		704
8275	2009 12 19.18193	02 39 47.12	+12 42 27.8	17.7	V	G96	8379	2009 12 20.11552	23 37 53.87	−02 47 12.7	18.2		704
8275	2009 12 19.80676	02 39 35.22	+12 43 13.8	17.6	V	J75	8383	2009 12 20.06527	00 07 10.76	−00 46 50.0	18.9		704
8275	2009 12 19.81935	02 39 34.96	+12 43 14.5	17.6	V	J75	8383	2009 12 20.07853	00 07 11.52	−00 46 44.8	19.1		704
8275	2009 12 19.83193	02 39 34.67	+12 43 15.6	17.8	V	J75	8383	2009 12 20.09183	00 07 12.19	−00 46 38.5	19.1		704
8277	2009 12 20.50943	13 02 43.08	−08 25 24.4	19.9	V	703	8383	2009 12 20.10509	00 07 12.91	−00 46 32.0	19.5		704
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8278	2009 12 18.10788	01 20 36.08	+00 22 00.6	17.3		704	8409	2009 12 20.48673	12 05 15.10	−05 21 06.8	18.7	V	G96
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8278	2009 12 18.13306	01 20 36.17	+00 22 12.7	17.7		704	8409	2009 12 20.49940	12 05 15.50	−05 21 10.4	18.7	V	G96
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8378	2009 12 20.30800	08 22 10.52	+45 00 06.0	16.7	V	703	8548	2009 12 18.18019	02 42 50.85	+03 37 50.0	17.7		704

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8551	2009 12 18.09142	00 12 21.45	−08 35 37.8	17.6		704
8551	2009 12 18.11223	00 12 21.89	−08 35 29.5	17.7		704
8551	2009 12 18.12482	00 12 22.23	−08 35 23.1	17.7		704
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8559	2009 12 20.09251	00 12 13.16	−04 09 28.8	19.4		704
8559	2009 12 20.10577	00 12 13.77	−04 09 23.2	18.9		704
8559	2009 12 20.11905	00 12 14.40	−04 09 17.6	18.3		704
8565	2009 12 18.19979	03 40 06.61	+08 59 41.0	17.8		704
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8565	2009 12 18.22477	03 40 05.61	+08 59 39.9	18.2		704
8565	2009 12 18.23729	03 40 05.17	+08 59 39.9	17.7		704
8565	2009 12 18.24985	03 40 04.73	+08 59 38.1	18.1		704
8567	2009 12 20.48788	12 09 57.85	−03 15 13.3	21.6	V	G96
8567	2009 12 20.49415	12 09 58.06	−03 15 14.2	21.7	V	G96
8567	2009 12 20.50059	12 09 58.39	−03 15 15.0	21.0	V	G96
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8567	2009 12 26.50448	12 13 22.73	−03 32 51.0	20.9	V	691
8567	2009 12 26.52655	12 13 23.38	−03 32 54.3	21.2	V	691
8567	2009 12 26.54519	12 13 23.94	−03 32 57.2	20.7	V	691
8579	2009 12 20.51117	13 30 37.62	−09 28 57.8	18.8	V	703
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8589	2009 12 20.06023	23 21 41.72	−01 50 10.0	19.4		704
8589	2009 12 20.07347	23 21 42.90	−01 50 03.0	19.2		704
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8589	2009 12 20.11331	23 21 46.25	−01 49 40.7	19.3		704
8603	2009 12 21.26255	07 05 21.36	+16 29 34.5	18.2		704
8603	2009 12 21.27553	07 05 20.47	+16 29 34.6	18.0		704
8603	2009 12 21.30173	07 05 18.64	+16 29 37.4	18.5		704
8603	2009 12 21.31472	07 05 17.77	+16 29 37.2	18.5		704
8604	2009 12 18.13958	02 18 07.93	+05 39 38.8	16.9		704
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8604	2009 12 18.16546	02 18 08.55	+05 39 48.5	18.1		704
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8604	2009 12 18.19058	02 18 09.18	+05 39 58.6	16.7		704
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8606	2009 12 20.11043	22 52 23.66	−00 30 47.4	18.3		704
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8649	2009 12 18.25111	03 57 09.04	+11 03 38.2	18.8		704
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8684	2009 12 20.09049	23 52 42.20	−01 20 24.6	19.0		704
8684	2009 12 20.10375	23 52 43.15	−01 20 20.1	19.3		704
8684	2009 12 20.11703	23 52 44.18	−01 20 12.6	19.0		704
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8689	2009 12 20.07973	00 18 09.90	−00 14 02.8	19.6		704
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8689	2009 12 20.10629	00 18 11.79	−00 13 48.3	19.4		704
8689	2009 12 20.11957	00 18 12.73	−00 13 40.3	19.7		704
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8702	2009 12 20.08660	23 19 32.87	−00 54 42.1	18.4		704
8702	2009 12 20.09990	23 19 34.00	−00 54 36.9	18.5		704
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8710	2009 12 20.30097	07 01 55.63	+30 42 25.2	17.4	V	G96
8710	2009 12 20.30823	07 01 55.20	+30 42 28.1	17.3	V	G96
8725	2009 12 25.28518	07 15 05.05	+23 34 58.1			691
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8755	2009 12 20.52295	13 14 15.14	−06 37 43.5	19.4	V	G96
8755	2009 12 20.52949	13 14 15.46	−06 37 45.6	19.3	V	G96
8755	2009 12 20.53594	13 14 15.79	−06 37 47.5	19.3	V	G96
8762	2009 12 20.06160	23 33 46.45	−01 15 41.8	18.8		704
8762	2009 12 20.07484	23 33 46.97	−01 15 38.9	18.9		704
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8783	2006 10 13.42818	00 44 20.44	+04 33 05.8	17.4	r 19	568
8783	2006 10 13.46742	00 44 18.28	+04 32 47.7	17.1	r 19	568
8783	2006 10 13.50961	00 44 15.95	+04 32 28.4	17.2	r 19	568
8783	2006 10 14.27647	00 43 35.40	+04 26 36.2	17.2	r 19	568
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8783	2009 12 19.07774	22 13 41.23	−09 08 01.5	19.3	V	703
8783	2009 12 19.08167	22 13 41.59	−09 08 00.0	18.9	V	G96
8783	2009 12 19.08634	22 13 41.95	−09 07 58.1	19.1	V	G96
8792	2009 12 26.44028	08 42 56.41	+23 06 59.3	18.5	V	691
8792	2009 12 26.45800	08 42 55.74	+23 07 03.9	18.5	V	691
8792	2009 12 26.47572	08 42 55.08	+23 07 08.6	18.4	V	691
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8806	2009 12 19.10662	00 20 40.77	+00 27 43.8	18.0	V	G96
8806	2009 12 19.11311	00 20 41.10	+00 27 45.1	17.8	V	G96
8806	2009 12 19.11968	00 20 41.42	+00 27 46.1	17.8	V	G96
8817	2009 12 19.27251	04 50 12.58	+20 48 59.0	16.7	V	G96
8817	2009 12 19.27898	04 50 12.15	+20 48 59.1	16.7	V	G96
8817	2009 12 19.28528	04 50 11.72	+20 48 59.2	16.7	V	G96
8817	2009 12 19.29179	04 50 11.25	+20 48 59.4	16.7	V	G96
8818	2009 12 19.08428	03 36 02.90	+17 59 53.7	18.8	V	691
8818	2009 12 19.10016	03 36 02.32	+17 59 52.6	18.7	V	691
8818	2009 12 19.11603	03 36 01.73	+17 59 51.5	18.7	V	691
8818	2009 12 21.20174	03 34 51.68	+17 57 39.2	19.0		704
8818	2009 12 21.21484	03 34 51.25	+17 57 39.3	18.7		704
8818	2009 12 21.22784	03 34 50.82	+17 57 38.3	18.7		704
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8825	2009 12 19.55187	02 51 31.24	−18 17 49.5	17.4	V	E12
8825	2009 12 19.56146	02 51 31.03	−18 17 35.8	17.3	V	E12
8825	2009 12 19.57105	02 51 30.78	−18 17 21.9	17.3	V	E12
8832	2009 12 27.41367	12 22 03.67	−06 06 31.3			291
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8855	2009 12 20.09183	00 08 05.27	−00 34 42.4	20.2		704
8855	2009 12 20.10509	00 08 05.85	−00 34 39.9	20.3		704
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8878	2009 12 17.90630	04 21 45.03	+15 03 29.4	18.2		A77
8878	2009 12 17.92677	04 21 44.02	+15 03 29.0	18.2		A77
8878	2009 12 17.94713	04 21 43.00	+15 03 28.8	18.2		A77
8878	2009 12 19.04398	04 20 50.27	+15 03 20.9	18.0		A77
8878	2009 12 19.07621	04 20 48.69	+15 03 20.0	18.2		A77
8878	2009 12 19.10843	04 20 47.09	+15 03 19.7	17.9		A77
8880	2009 12 19.85122	02 45 38.94	+17 16 22.4	18.3	V	J75
8880	2009 12 19.86558	02 45 38.54	+17 16 21.3	17.7	V	J75
8880	2009 12 19.87994	02 45 38.26	+17 16 20.5	17.6	V	J75
8881	2009 12 18.26175	05 29 12.25	+15 25 05.7	17.5		704
8881	2009 12 18.27429	05 29 11.50	+15 25 05.4	17.5		704
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8881	2009 12 18.29936	05 29 10.03	+15 25 05.4	17.8		704
8881	2009 12 18.31189	05 29 09.28	+15 25 05.0	17.7		704
8881	2009 12 21.25297	05 26 21.92	+15 24 33.5	17.5		704
8881	2009 12 21.26597	05 26 21.19	+15 24 32.7	18.4		704
8881	2009 12 21.27915	05 26 20.36	+15 24 33.6	17.8		704
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8886	2009 12 21.28973	05 11 43.04	+16 51 24.2	18.5		704
8886	2009 12 21.30272	05 11 42.16	+16 51 25.5	18.2		704
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8894	2009 12 20.10394	00 11 27.67	+09 03 18.9	18.4	V	G96
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8894	2009 12 20.11696	00 11 28.50	+09 03 23.4	18.3	V	G96
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8905	2009 12 19.52735	12 09 26.24	+05 23 57.6	19.7	V	G96
8909	2009 12 21.18813	03 30 36.56	+16 32 51.9	17.5		704
8909	2009 12 21.20121	03 30 36.15	+16 32 53.4	17.7		704
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8930	2009 12 25.28270	07 05 18.66	+22 44 29.7			691
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8936	2009 12 25.26768	06 31 41.55	+21 42 39.7			691	9037	2009 12 20.52475	13 20 17.98	−04 43 52.9	19.7	V	G96
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8942	2009 12 21.29242	05 38 34.86	+16 59 28.0	18.4		704	9044	2009 12 17.94034	04 21 23.35	+17 22 18.2	15.9		A77
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8947	2009 12 20.16529	06 16 30.84	+17 17 12.4			691	9044	2009 12 19.93360	04 19 26.49	+17 22 21.3	16.6	V	J75
8947	2009 12 20.18298	06 16 29.75	+17 17 17.0			691	9044	2009 12 19.94619	04 19 25.73	+17 22 21.6	16.9	V	J75
8947	2009 12 21.25742	06 15 24.85	+17 21 47.2	17.3		704	9044	2009 12 21.19279	04 18 15.44	+17 22 33.7	17.5		704
8947	2009 12 21.27040	06 15 24.02	+17 21 50.1	17.6		704	9044	2009 12 21.20590	04 18 14.56	+17 22 34.0	18.4		704
8947	2009 12 21.28358	06 15 23.22	+17 21 53.7	17.4		704	9044	2009 12 21.21889	04 18 13.91	+17 22 32.9	17.9		704
8947	2009 12 21.29660	06 15 22.39	+17 21 57.5	17.5		704	9044	2009 12 21.23197	04 18 13.14	+17 22 33.4	17.5		704
8947	2009 12 21.30959	06 15 21.55	+17 22 00.9	17.4		704	9044	2009 12 21.24510	04 18 12.41	+17 22 33.2	17.6		704
8955	2009 12 19.16557	02 59 28.60	+13 40 33.0	18.3	V	G96	9046	2009 12 19.08668	23 32 08.80	+10 56 04.8	18.5	V	703
8955	2009 12 19.17205	02 59 28.39	+13 40 33.2	18.2	V	G96	9046	2009 12 19.09353	23 32 09.16	+10 56 06.0	18.4	V	703
8955	2009 12 19.17845	02 59 28.24	+13 40 33.6	18.2	V	G96	9046	2009 12 19.10042	23 32 09.63	+10 56 07.5	18.5	V	703
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8955	2009 12 19.85500	02 59 11.43	+13 40 59.5	18.0	V	J75	9056	2009 12 21.26920	06 00 37.59	+20 09 44.3	17.4		704
8955	2009 12 19.86758	02 59 11.10	+13 41 00.1	17.8	V	J75	9056	2009 12 21.28237	06 00 36.77	+20 09 44.1	17.4		704
8958	2009 12 26.07953	05 36 49.87	+27 12 50.5	17.8	V	691	9056	2009 12 21.29539	06 00 35.98	+20 09 43.4	17.8		704
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8958	2009 12 26.11591	05 36 47.65	+27 12 48.4	17.4	V	691	9059	2009 12 21.31917	07 49 01.14	+19 51 12.2	18.0		704
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8964	2009 12 18.21203	03 46 31.96	+11 43 07.4	17.9		704	9059	2009 12 21.34534	07 48 59.65	+19 51 12.7	18.5		704
8964	2009 12 18.22452	03 46 31.43	+11 43 08.1	17.7		704	9059	2009 12 26.32489	07 44 19.60	+19 54 50.9	17.7	V	691
8964	2009 12 18.23704	03 46 30.93	+11 43 08.4	17.9		704	9059	2009 12 26.34604	07 44 18.28	+19 54 51.9	17.7	V	691
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8964	2009 12 19.12926	03 45 57.57	+11 44 04.8	17.1	V	691	9069	2009 12 27.07705	22 24 43.05	+06 11 30.4			291
8964	2009 12 19.14247	03 45 57.03	+11 44 05.8	17.4	V	691	9069	2009 12 27.08088	22 24 43.57	+06 11 31.4			291
8964	2009 12 19.15569	03 45 56.50	+11 44 06.8	17.4	V	691	9069	2009 12 27.08686	22 24 44.40	+06 11 33.1			291
8974	2009 12 19.07908	03 32 28.20	+20 00 11.0	17.7	V	691	9070	2009 12 18.28463	07 03 29.67	+10 29 40.2	18.7		704
8974	2009 12 19.09496	03 32 27.61	+20 00 09.6	17.8	V	691	9070	2009 12 18.29716	07 03 28.90	+10 29 46.7	18.6		704
8974	2009 12 19.11084	03 32 27.02	+20 00 08.3	17.8	V	691	9070	2009 12 18.30969	07 03 28.10	+10 29 53.4	18.5		704
8974	2009 12 21.18887	03 31 19.18	+19 57 05.8	17.7		704	9070	2009 12 18.32224	07 03 27.32	+10 29 59.9	18.4		704
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8974	2009 12 21.21498	03 31 18.41	+19 57 03.1	18.5		704	9086	2009 12 21.26542	05 30 52.62	+20 32 59.9	17.4		704
8974	2009 12 21.22798	03 31 17.99	+19 57 02.0	18.4		704	9086	2009 12 21.27860	05 30 51.62	+20 32 56.7	17.7		704
8974	2009 12 21.24108	03 31 17.56	+19 56 59.7	18.8		704	9086	2009 12 21.29161	05 30 50.70	+20 32 53.1	17.4		704
8987	2009 12 20.45052	10 28 50.41	+14 04 26.4	19.3	V	G96	9086	2009 12 21.30460	05 30 49.77	+20 32 49.4	17.3		704
8987	2009 12 20.45682	10 28 50.52	+14 04 26.6	19.2	V	G96	9086	2009 12 25.12263	05 26 33.78	+20 16 05.4			691
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8998	2009 12 20.50943	13 05 50.53	−06 56 40.5	18.9	V	703	9087	2009 12 20.17536	02 47 12.84	+23 26 50.7	18.2	V	G96
8998	2009 12 20.51292	13 05 50.67	−06 56 42.8	19.6	V	703	9087	2009 12 20.18000	02 47 12.73	+23 26 49.7	18.3	V	G96
8998	2009 12 20.51644	13 05 50.89	−06 56 42.3	18.9	V	703	9087	2009 12 20.18463	02 47 12.62	+23 26 48.6	18.2	V	G96
8998	2009 12 20.51999	13 05 51.07	−06 56 45.1	19.3	V	703	9087	2009 12 20.18921	02 47 12.51	+23 26 47.6	18.3	V	G96
8999	2009 12 21.25648	06 09 43.66	+20 05 20.8	17.3		704	9093	2009 12 19.39797	10 52 29.45	−10 13 58.5	18.2		704
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8999	2009 12 21.29565	06 09 40.68	+20 05 22.6	17.6		704	9093	2009 12 19.43804	10 52 30.32	−10 14 16.6	18.6		704
8999	2009 12 25.17566	06 04 59.76	+20 07 43.4			691	9093	2009 12 19.45131	10 52 30.60	−10 14 22.7	18.5		704
8999	2009 12 25.19335	06 04 58.45	+20 07 44.6			691	9093	2009 12 20.22324	10 52 48.28	−10 20 12.6	17.7	V	J75
8999	2009 12 25.20855	06 04 57.33	+20 07 45.0			691	9093	2009 12 20.23584	10 52 48.54	−10 20 19.3	18.5	V	J75
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9003	2009 12 18.21317	03 46 27.19	+12 50 33.4	17.7		704	9121	2009 12 20.06023	23 18 49.40	−01 19 34.0	18.1		704
9003	2009 12 18.22565	03 46 26.73	+12 50 34.1	18.1		704	9121	2009 12 20.07347	23 18 49.91	−01 19 30.8	18.0		704
9003	2009 12 18.23817	03 46 26.20	+12 50 34.7	17.8		704	9121	2009 12 20.08673	23 18 50.38	−01 19 27.5	18.3		704
9003	2009 12 18.25073	03 46 25.72	+12 50 35.4	17.3		704	9121	2009 12 20.10004	23 18 50.86	−01 19 24.7	18.1		704
9003	2009 12 19.12926	03 45 53.25	+12 51 16.3	17.3	V	691	9121	2009 12 20.11331	23 18 51.36	−01 19 21.5	18.2		704
9003	2009 12 19.14247	03 45 52.74	+12 51 17.0	17.3	V	691	9125	2009 12 20.38381	05 18 10.62	+25 47 06.6	15.9	V	G96
9003	2009 12 19.15569	03 45 52.20	+12 51 18.0	17.1	V	691	9125	2009 12 20.39015	05 18 10.15	+25 47 05.6	15.9	V	G96
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9008	2009 12 19.53366	11 54 01.62	+05 36 27.6	19.3	V	691	9125	2009 12 20.40280	05 18 09.25	+25 47 03.6	15.9	V	G96
9008	2009 12 19.55230	11 54 02.90	+05 36 23.3	18.0	V	691	9128	2009 12 20.20832	06 47 20.51	+21 08 19.0			691
9009	2009 12 21.21202	03 06 52.81	+16 04 10.4	18.9		704	9128	2009 12 20.22608	06 47 19.26	+21 08 21.7			691
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9012	2009 12 19.40324	09 40 05.98	+12 56 44.1	18.6	V	G96	9138	2009 12 20.17023	06 27 05.33	+17 31 49.5			691
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9012	2009 12 19.42272	09 40 05.73	+12 56 43.2	18.8	V	G96	9138	2009 12 21.27094	06 25 50.60	+17 32 17.0	17.1		704
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9155	2009 12 20.10073	23 29 28.55	−03 55 11.7	18.3		704	9245	2009 12 19.45947	23 10 34.64	−09 23 41.9	18.7	V	E12
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9167	2009 12 20.10018	23 20 56.83	−02 44 04.0	18.1		704	9249	2009 12 19.82773	02 40 01.08	+15 58 50.9	18.5	V	J75
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9208	2009 12 19.51263	12 07 30.42	−08 51 54.2	18.5		704	9278	2009 12 20.53134	13 58 26.50	−09 56 48.9	19.0	V	703
9209	2009 12 20.35340	09 17 20.40	+22 27 11.8	19.1	V	G96	9278	2009 12 20.53483	13 58 26.76	−09 56 50.0	18.6	V	703
9209	2009 12 20.35986	09 17 20.25	+22 27 13.0	19.0	V	G96	9285	2009 12 21.84789	07 28 46.26	+22 44 59.2	17.8	R	D29
9209	2009 12 20.36626	09 17 20.07	+22 27 14.0	19.0	V	G96	9285	2009 12 21.86124	07 28 45.52	+22 45 00.6	17.9	R	D29
9209	2009 12 20.37257	09 17 19.93	+22 27 15.1	18.9	V	G96	9285	2009 12 21.87456	07 28 44.98	+22 45 01.7	18.1	R	D29
9210	2009 12 19.06743	22 14 00.88	−10 55 38.8	19.4	V	703	9285	2009 12 21.88734	07 28 44.26	+22 45 02.3	18.3	R	D29
9210	2009 12 19.07083	22 14 01.17	−10 55 38.0	19.2	V	703	9285	2009 12 25.34032	07 25 51.00	+22 50 17.7			691
9210	2009 12 19.07427	22 14 01.32	−10 55 37.2	19.1	V	703	9285	2009 12 25.35802	07 25 50.09	+22 50 19.6			691
9210	2009 12 19.07774	22 14 01.64	−10 55 35.4	18.9	V	703	9285	2009 12 25.37573	07 25 49.11	+22 50 21.4			691
9217	2009 12 24.07411	01 41 28.28	+07 06 44.1	18.7	V	703	9287	2009 12 24.21069	07 22 48.26	+21 58 40.8	17.3	R	G92
9217	2009 12 24.07869	01 41 28.42	+07 06 46.0	18.8	V	703	9287	2009 12 24.22351	07 22 47.56	+21 58 42.2	17.4	R	G92
9217	2009 12 24.08325	01 41 28.60	+07 06 47.7	18.6	V	703	9287	2009 12 24.23634	07 22 46.90	+21 58 42.8	17.5	R	G92
9217	2009 12 24.08776	01 41 28.78	+07 06 51.5	19.3	V	703	9287	2009 12 24.36326	07 22 40.13	+21 58 53.5	17.1	R	G92
9218	2009 12 19.28182	07 11 03.41	+18 16 50.2	17.5	V	691	9287	2009 12 24.37608	07 22 39.38	+21 58 53.7	17.1	R	G92
9218	2009 12 19.29950	07 11 02.19	+18 16 50.6	17.8	V	691	9287	2009 12 25.28765	07 21 52.02	+22 00 11.1			691
9218	2009 12 19.31717	07 11 01.07	+18 16 51.2	17.8	V	691	9287	2009 12 25.30535	07 21 51.06	+22 00 12.8			691
9218	2009 12 21.26269	07 09 00.60	+18 18 19.0	18.4		704	9287	2009 12 25.32305	07 21 50.11	+22 00 14.1			691
9218	2009 12 21.28888	07 08 58.86	+18 18 20.0	18.5		704	9288	2009 12 20.48502	12 05 39.73	−00 52 04.2	20.6	V	G96
9218	2009 12 21.30187	07 08 57.99	+18 18 20.6	18.6		704	9288	2009 12 20.49127	12 05 40.05	−00 52 06.4	20.6	V	G96
9218	2009 12 21.31486	07 08 57.23	+18 18 21.0	18.2		704	9288	2009 12 20.49767	12 05 40.34	−00 52 09.0	20.3	V	G96
9221	2009 12 19.46917	08 35 35.16	+14 30 29.7	17.7	V	691	9288	2009 12 20.50418	12 05 40.66	−00 52 11.1	20.5	V	G96
9221	2009 12 19.48683	08 35 34.59	+14 30 29.9	17.7	V	691	9291	2009 12 18.07047	00 50 10.43	−04 29 15.9	18.4		704
9221	2009 12 19.50453	08 35 34.02	+14 30 30.2	17.8	V	691	9291	2009 12 18.08315	00 50 10.84	−04 29 12.6	18.8		704
9221	2009 12 27.40462	08 30 33.88	+14 37 35.4			691	9291	2009 12 18.09592	00 50 11.19	−04 29 08.3	18.9		704
9221	2009 12 27.42233	08 30 33.03	+14 37 36.9			691	9291	2009 12 18.11672	00 50 11.79	−04 29 03.3	18.1		704
9221	2009 12 27.44003	08 30 32.17	+14 37 38.4			691	9291	2009 12 18.12926	00 50 12.20	−04 28 59.2	18.4		704
9223	2009 12 21.18799	03 29 28.18	+17 28 34.6	17.5		704	9292	2009 12 26.49665	12 18 40.07	+02 16 46.2	20.3	V	691
9223	2009 12 21.20107	03 29 27.67	+17 28 32.5	18.0		704	9292	2009 12 26.51872	12 18 40.87	+02 16 42.0	20.2	V	691
9223	2009 12 21.21417	03 29 27.15	+17 28 30.3	18.1		704	9292	2009 12 26.53736	12 18 41.55	+02 16 38.5	20.3	V	691
9223	2009 12 21.22717	03 29 26.70	+17 28 27.4	18.5		704	9302	2009 12 20.50884	12 53 53.95	−06 02 24.5	19.6	V	703
9223	2009 12 21.24027	03 29 26.21	+17 28 25.0	17.9		704	9302	2009 12 20.51231	12 53 54.20	−06 02 25.6	19.6	V	703
9224	2009 12 20.05846	23 02 30.53	−02 03 38.6	18.7		704	9302	2009 12 20.51584	12 53 54.49	−06 02 26.8	19.4	V	703
9224	2009 12 20.07170	23 02 31.72	−02 03 32.0	19.3		704	9302	2009 12 20.51940	12 53 54.67	−06 02 29.3	20.3	V	703
9224	2009 12 20.08495	23 02 32.93	−02 03 26.6	18.9		704	9305	2009 12 26.39310	08 10 10.19	+21 03 53.1	18.5	V	691
9224	2009 12 20.09827	23 02 34.19	−02 03 21.7	19.4		704	9305	2009 12 26.41081	08 10 09.16	+21 03 57.8	18.5	V	691
9224	2009 12 20.11153	23 02 35.37	−02 03 16.0	19.3		704	9305	2009 12 26.42853	08 10 08.18	+21 04 02.6	18.4	V	691
9226	2009 12 21.20296	03 50 51.14	+16 36 22.0	17.7		704	9316	2009 12 20.06366	23 56 02.07	−04 00 29.7	18.4		704
9226	2009 12 21.21605	03 50 50.61	+16 36 21.7	17.7		704	9316	2009 12 20.07691	23 56 02.72	−04 00 27.1	18.6		704
9226	2009 12 21.22906	03 50 50.06	+16 36 21.3	17.8		704	9316	2009 12 20.09021	23 56 03.40	−04 00 23.9	18.8		704
9226	2009 12 21.24217	03 50 49.59	+16 36 21.3	17.9		704	9316	2009 12 20.10347	23 56 04.04	−04 00 21.0	18.6		704
9229	2009 12 19.95116	04 16 08.94	+22 01 29.4	17.1	V	J75	9316	2009 12 20.11675	23 56 04.70	−04 00 17.3	18.6		704
9229	2009 12 19.96558	04 16 08.28	+22 01 27.0	16.9	V	J75	9317	2009 12 18.06764	00 22 58.29	−06 46 02.2	18.0		704
9231	2009 12 19.51763	11 48 54.28	+03 06 09.4	18.9	V	691	9317	2009 12 18.08031	00 22 58.84	−06 45 57.8	18.1		704
9231	2009 12 19.53627	11 48 55.28	+03 06 02.5	19.1	V	691	9317	2009 12 18.09306	00 22 59.31	−06 45 54.0	18.2		704
9231	2009 12 19.55491	11 48 56.28	+03 05 55.4	19.2	V	691	9317	2009 12 18.11385	00 23 00.21	−06 45 47.2	18.3		704
9234	2009 12 19.43279	10 28 24.45	+11 37 46.2	18.7	V	G96	9317	2009 12 18.12645	00 23 00.76	−06 45 43.0	18.6		704
9234	2009 12 19.43948	10 28 24.63	+11 37 45.9	18.5	V	G96	9319	2009 12 21.25089	05 14 40.58	+18 21 09.5	18.8		704
9234	2009 12 19.44620	10 28 24.78	+11 37 45.4	18.5	V	G96	9319	2009 12 21.26394	05 14 39.57	+18 21 08.0	19.6		704
9234	2009 12 19.45292	10 28 24.92	+11 37 45.0	18.4	V	G96	9319	2009 12 21.27702	05 14 38.77	+18 21 08.2	19.2		704
9238	2009 12 21.19562	04 42 34.18	+19 38 45.9	17.5		704	9319	2009 12 21.29013	05 14 37.87	+18 21 08.1	18.8		704
9238	2009 12 21.20873	04 42 33.51	+19 38 44.5	17.8		704	9319	2009 12 21.30312	05 14 36.97	+18 21 07.6	19.2		704
9238	2009 12 21.22173	04 42 32.81	+19 38 44.9	18.2		704	9320	2009 12 18.27271	07 13 17.87	+15 12 25.4	16.9		704
9238	2009 12 21.23481	04 42 32.16	+19 38 42.8	17.9		704	9320	2009 12 18.28525	07 13 17.19	+15 12 23.7	17.0		704
9238	2009 12 21.24794	04 42 31.51	+19 38 41.6	18.3		704	9320	2009 12 18.29778	07 13 16.51	+15 12 22.2	17.3		704
9239	2009 12 24.07355	01 27 18.50	+06 15 11.0	18.0	V	703	9320	2009 12 18.31032	07 13 15.83	+15 12 20.4	17.2		704
9239	2009 12 24.07812	01 27 18.75	+06 15 12.9	18.1	V	703	9320	2009 12 18.32287	07 13 15.10	+15 12 18.4	17.9		704
9239	2009 12 24.08268	01 27 18.97	+06 15 15.1	18.0	V	703	9320	2009 12 21.31581	07 10 33.92	+15 06 06.1	17.5		704
9239	2009 12 24.08720	01 27 19.18	+06 15 17.1	18.3	V	703	9320	2009 12 21.32880	07 10 33.14	+15 06 04.2	18.0		704
9241	2009 12 18.26376	05 45 29.14	+12 39 29.0	16.5		704	9320	2009 12 21.34197	07 10 32.36	+15 06 03.0	17.9		704
9241	2009 12 18.27630	05 45 28.45	+12 39 31.1	16.7		704	9321	2009 12 19.47608	23 20 03.58	−08 56 25.1	18.3	V	E12
9241	2009 12 18.28884	05 45 27.76	+12 39 33.1	17.2		704	9321	2009 12 19.48089	23 20 03.87	−08 56 23.2	18.0	V	E12
9241	2009 12 18.30138	05 45 27.06	+12 39 35.4	16.9		704	9321	2009 12 19.48566	23 20 04.16	−08 56 21.4	18.1	V	E12

9321	2009 12 19.49044	23 20 04.38	−08 56 18.6	18.2	V		E12	9405	2009 12 20.36801	09 13 08.54	+19 54 25.7	18.0	V		G96
9322	2009 12 20.06380	23 53 25.47	−02 46 35.6	18.4			704	9417	2009 12 20.05859	22 59 21.13	−00 26 09.8	19.2			704
9322	2009 12 20.07705	23 53 26.20	−02 46 30.5	18.6			704	9417	2009 12 20.07183	22 59 21.96	−00 26 06.5	19.1			704
9322	2009 12 20.09035	23 53 26.92	−02 46 25.4	18.9			704	9417	2009 12 20.08509	22 59 22.85	−00 26 02.4	19.1			704
9322	2009 12 20.10361	23 53 27.64	−02 46 20.5	18.6			704	9417	2009 12 20.09840	22 59 23.63	−00 25 58.6	19.3			704
9322	2009 12 20.11689	23 53 28.36	−02 46 14.9	18.4			704	9417	2009 12 20.11167	22 59 24.47	−00 25 55.2	19.3			704
9325	2009 12 19.07547	22 14 01.64	−07 21 20.0	18.7	V		G96	9420	2009 12 27.65993	07 50 54.45	+12 23 27.3	16.5	R		D29
9325	2009 12 19.08015	22 14 02.04	−07 21 18.3	18.7	V		G96	9420	2009 12 27.67285	07 50 53.75	+12 23 28.2	16.5	R		D29
9325	2009 12 19.08477	22 14 02.40	−07 21 16.9	18.8	V		G96	9420	2009 12 27.68792	07 50 52.89	+12 23 28.5	16.4	R		D29
9325	2009 12 19.08942	22 14 02.76	−07 21 15.3	18.9	V		G96	9420	2009 12 27.70176	07 50 52.24	+12 23 28.5	16.0	R		D29
9327	2009 12 19.19101	03 08 16.44	+14 21 39.8	17.8	V		G96	9426	2009 12 27.28663	07 30 17.79	+24 37 09.0				691
9327	2009 12 19.19860	03 08 16.18	+14 21 39.8	17.7	V		G96	9426	2009 12 27.30436	07 30 16.82	+24 37 11.9				691
9327	2009 12 19.20610	03 08 15.93	+14 21 39.6	17.7	V		G96	9426	2009 12 27.32208	07 30 15.85	+24 37 15.1				691
9327	2009 12 19.21363	03 08 15.72	+14 21 39.6	17.8	V		G96	9427	2009 12 20.13350	02 24 18.35	−00 28 34.1	18.6			704
9327	2009 12 19.83869	03 07 56.90	+14 21 34.4	17.9	V		J75	9427	2009 12 20.15997	02 24 18.08	−00 28 27.8	19.2			704
9327	2009 12 19.85128	03 07 56.56	+14 21 33.8	18.0	V		J75	9427	2009 12 20.17323	02 24 17.90	−00 28 24.3	20.0			704
9327	2009 12 19.86388	03 07 56.10	+14 21 33.9	17.9	V		J75	9427	2009 12 20.18660	02 24 17.79	−00 28 21.7	18.7			704
9329	2009 12 21.22038	04 29 35.54	+19 38 25.2	18.6			704	9434	2009 12 20.38209	05 29 40.56	+25 31 17.7	17.8	V		G96
9329	2009 12 21.23346	04 29 34.78	+19 38 22.2	17.9			704	9434	2009 12 20.38845	05 29 40.09	+25 31 17.7	17.9	V		G96
9329	2009 12 21.24659	04 29 34.03	+19 38 18.8	17.9			704	9434	2009 12 20.39475	05 29 39.62	+25 31 17.5	17.9	V		G96
9331	2009 12 19.23340	03 29 15.90	+24 13 18.8	18.8	V		G96	9434	2009 12 20.40103	05 29 39.19	+25 31 17.6	17.9	V		G96
9331	2009 12 19.24022	03 29 15.64	+24 13 18.0	18.8	V		G96	9445	2009 12 19.07100	03 28 11.24	+15 47 31.2	18.2	V		691
9331	2009 12 19.24698	03 29 15.39	+24 13 16.8	18.9	V		G96	9445	2009 12 19.08688	03 28 10.81	+15 47 30.1	18.3	V		691
9331	2009 12 19.25369	03 29 15.14	+24 13 15.7	18.8	V		G96	9445	2009 12 19.10275	03 28 10.37	+15 47 29.0	18.2	V		691
9334	2009 12 19.46511	12 57 23.41	−08 48 52.1	18.3			704	9445	2009 12 19.19510	03 28 07.82	+15 47 22.0	17.9	V		G96
9334	2009 12 19.47842	12 57 24.30	−08 48 56.1	19.4			704	9445	2009 12 19.20259	03 28 07.60	+15 47 21.3	17.8	V		G96
9334	2009 12 19.50504	12 57 26.22	−08 49 05.7	18.9			704	9445	2009 12 19.21017	03 28 07.39	+15 47 20.7	17.9	V		G96
9334	2009 12 19.51835	12 57 27.14	−08 49 10.0	19.5			704	9445	2009 12 19.21760	03 28 07.17	+15 47 20.1	17.9	V		G96
9335	2009 12 25.51933	12 18 01.65	+03 31 29.7				691	9445	2009 12 19.87926	03 27 51.03	+15 46 29.9	17.9	V		J75
9335	2009 12 25.53259	12 18 02.19	+03 31 27.5				691	9445	2009 12 19.89186	03 27 50.68	+15 46 29.8	17.6	V		J75
9335	2009 12 25.54586	12 18 02.75	+03 31 25.4				691	9445	2009 12 19.90448	03 27 50.41	+15 46 28.3	17.5	V		J75
9338	2009 12 20.06366	23 51 38.28	−04 37 47.5	18.6			704	9445	2009 12 21.20134	03 27 21.37	+15 45 05.3	18.4			704
9338	2009 12 20.07691	23 51 38.95	−04 37 44.6	18.8			704	9445	2009 12 21.21445	03 27 21.05	+15 45 03.9	19.2			704
9338	2009 12 20.09021	23 51 39.55	−04 37 42.0	18.8			704	9445	2009 12 21.22744	03 27 20.73	+15 45 04.2	18.7			704
9338	2009 12 20.10347	23 51 40.21	−04 37 39.4	18.8			704	9445	2009 12 21.24055	03 27 20.36	+15 45 03.5	18.6			704
9338	2009 12 20.11675	23 51 40.88	−04 37 36.7	18.6			704	9450	2009 12 20.05777	22 55 09.15	−05 44 13.7	18.6			704
9342	2009 12 27.70706	07 42 14.70	+28 55 39.6	17.2	R		D29	9450	2009 12 20.08427	22 55 11.80	−05 43 53.9	19.2			704
9342	2009 12 27.72470	07 42 13.45	+28 55 41.3	17.1	R		D29	9450	2009 12 20.11085	22 55 14.36	−05 43 36.0	19.6			704
9342	2009 12 27.73974	07 42 12.31	+28 55 43.0	17.2	R		D29	9459	2009 12 19.06801	22 05 58.38	−09 12 46.4	18.3	V		703
9342	2009 12 27.75799	07 42 11.02	+28 55 45.1	17.4	R		D29	9459	2009 12 19.07137	22 05 58.66	−09 12 44.3	18.4	V		G96
9344	2009 12 20.06023	23 19 15.23	−01 19 30.8	19.3			704	9459	2009 12 19.07141	22 05 58.63	−09 12 43.4	18.3	V		703
9344	2009 12 20.08673	23 19 16.87	−01 19 20.2	19.7			704	9459	2009 12 19.07485	22 05 58.99	−09 12 42.6	18.2	V		703
9344	2009 12 20.10004	23 19 17.70	−01 19 14.2	19.4			704	9459	2009 12 19.07597	22 05 59.10	−09 12 41.6	18.5	V		G96
9344	2009 12 20.11331	23 19 18.50	−01 19 08.5	19.4			704	9459	2009 12 19.07832	22 05 59.35	−09 12 39.7	18.5	V		703
9348	2009 12 18.16769	08 25 10.27	+26 37 38.1			K	621	9459	2009 12 19.08067	22 05 59.49	−09 12 38.9	18.2	V		G96
9348	2009 12 18.22927	08 25 07.93	+26 38 01.3			K	621	9459	2009 12 19.08527	22 05 59.96	−09 12 36.7	18.4	V		G96
9348	2009 12 18.23889	08 25 07.57	+26 38 04.9	17.8		K	621	9464	2009 12 18.20204	03 58 17.63	+14 06 34.1	17.3			704
9348	2009 12 19.36684	08 24 25.30	+26 45 24.7	17.5	V		G96	9464	2009 12 18.21454	03 58 17.06	+14 06 35.7	17.4			704
9348	2009 12 19.37315	08 24 25.05	+26 45 27.1	17.6	V		G96	9464	2009 12 18.22702	03 58 16.49	+14 06 38.2	17.6			704
9348	2009 12 19.37953	08 24 24.76	+26 45 29.7	17.7	V		G96	9464	2009 12 18.23955	03 58 15.96	+14 06 39.7	17.5			704
9348	2009 12 19.38593	08 24 24.51	+26 45 32.2	17.7	V		G96	9464	2009 12 18.25211	03 58 15.37	+14 06 41.1	17.7			704
9353	2009 12 20.06174	23 32 44.50	−03 17 49.2	18.8			704	9466	2009 12 20.06297	23 47 13.29	−02 06 00.8	18.1			704
9353	2009 12 20.07498	23 32 45.54	−03 17 41.1	18.8			704	9466	2009 12 20.07622	23 47 14.55	−02 05 54.4	18.6			704
9353	2009 12 20.08824	23 32 46.67	−03 17 32.4	19.0			704	9466	2009 12 20.08952	23 47 15.89	−02 05 48.2	18.6			704
9353	2009 12 20.10155	23 32 47.75	−03 17 24.5	19.0			704	9466	2009 12 20.10278	23 47 17.14	−02 05 42.2	18.9			704
9353	2009 12 20.11483	23 32 48.84	−03 17 16.4	19.0			704	9466	2009 12 20.11606	23 47 18.40	−02 05 35.4	18.5			704
9355	2009 12 24.07240	01 00 06.44	+06 04 02.3	18.3	V		703	9468	2009 12 20.06092	23 29 44.68	−03 55 37.1	19.1			704
9355	2009 12 24.07698	01 00 06.69	+06 04 03.4	18.8	V		703	9468	2009 12 20.08742	23 29 47.31	−03 55 26.7	19.0			704
9355	2009 12 24.08154	01 00 06.98	+06 04 03.4	19.0	V		703	9468	2009 12 20.10073	23 29 48.57	−03 55 22.0	19.3			704
9355	2009 12 24.08609	01 00 07.30	+06 04 06.4	18.6	V		703	9468	2009 12 20.11401	23 29 49.83	−03 55 16.9	19.4			704
9366	2009 12 21.19253	04 11 34.52	+15 46 45.2	17.1			704	9473	2009 12 24.42754	11 08 44.36	+06 03 15.2	19.1	R		G92
9366	2009 12 21.20564	04 11 33.89	+15 46 46.6	17.6			704	9473	2009 12 24.44021	11 08 44.64	+06 03 15.2	19.6	R		G92
9366	2009 12 21.21863	04 11 33.21	+15 46 48.8	17.5			704	9473	2009 12 24.45216	11 08 44.92	+06 03 14.4	19.9	R		G92
9366	2009 12 21.23171	04 11 32.51	+15 46 50.7	17.7			704	9474	2009 12 18.27259	07 09 06.34	+14 21 24.3	17.1			704
9366	2009 12 21.24484	04 11 31.84	+15 46 53.1	17.8			704	9474	2009 12 18.28513	07 09 05.56	+14 21 24.1	17.3			704
9367	2009 12 26.44028	08 39 13.80	+22 20 19.3	16.9	V		691	9474	2009 12 18.29765	07 09 04.79	+14 21 23.7	17.3			704
9367	2009 12 26.45800	08 39 13.19	+22 20 25.7	17.0	V		691	9474	2009 12 18.31019	07 09 04.00	+14 21 23.3	17.1			704
9367	2009 12 26.47572	08 39 12.59	+22 20 32.1	17.0	V		691	9474	2009 12 18.32275	07 09 03.20	+14 21 22.5	17.2			704
9369	2009 12 21.19023	03 50 16.61	+19 56 29.0	17.0			704	9477	2009 12 19.19625	03 18 33.51	+15 43 41.0	18.8	V		G96
9369	2009 12 21.20323	03 50 15.96	+19 56 27.0	17.8			704	9477	2009 12 19.20374	03 18 33.26	+15 43 40.1	18.9	V		G96
9369	2009 12 21.21633	03 50 15.33	+19 56 24.6	17.6			704	9477	2009 12 19.21131	03 18 32.97	+15 43 39.3	18.8	V		G96
9369	2009 12 21.22940	03 50 14.68	+19 56 23.3	17.7			704	9477	2009 12 19.21876	03 18 32.72	+15 43 38.6	18.8	V		G96
9369	2009 12 21.24244	03 50 14.04	+19 56 21.8	17.7			704	9477	2009 12 21.19999	03 17 30.28	+15 40 26.9	19.3			704
9370	2009 12 20.05942	23 13 29.27	−05 07 40.2	19.1			704	9477	2009 12 21.21310	03 17 29.85	+15 40 25.0	19.1			704
9370	2009 12 20.07266	23 13 30.41	−05 07 33.0	19.3			704	9477	2009 12 21.22610	03 17 29.44	+15 40 24.7	19.5			704
9370	2009 12 20.08591	23 13 31.47	−05 07 26.5	19.1			704	9477	2009 12 21.23919	03 17 28.98	+15 40 23.9	19.5			704
9370	2009 12 20.09923	23 13 32.61	−05 07 20.1	19.7			704	9482	2009 12 20.38498	05 27 26.89	+26 00 05.3	17.9	V		G96
9370	2009 12 20.11250	23 13 33.62	−05 07 13.1	19.6			704	9482	2009 12 20.39762	05 27 25.95	+26 00 03.7	17.9	V		G96
9374	2009 12 21.32361	08 33 52.12	+20 13 03.1	17.4			704	9482	2009 12 20.40396	05 27 25.48	+26 00 03.0	17.9	V		G96
9374	2009 12 21.33668	08 33 51.66	+20 13 04.4	17.7			704	9483	2009 12 20.06174	23 30 20.61	−02 28 58.0	18.5			704
9374	2009 12 21.34979	08 33 51.25	+20 13 06.2	17.4			704	9483	2009 12 20.07498	23 30 21.49	−02 28 54.9	18.6			704
9374	2009 12 25.46269	08 31 22.74	+20 21 53.0				691	9483	2009 12 20.08824	23 30 22.36	−02 28 51.4	19.0			704
9374	2009 12 25.48039	08 31 21.98	+20 21 55.5				691	9483	2009 12 20.10155	23 30 23.26	−02 28 48.2	19.0			704
9374	2009 12 25.49808	08 31 21.21	+20 21 57.9				691	9483	2009 12 20.11483	23 30 24.16	−02 28 44.7	19.1			704
9374	2009 12 26.44795	08 30 41.89	+20 24 14.6	18.7	V		691	9484	2009 12 19.09934	00 18 51.80	−00 05 07.5	19.1	V		G96
9374	2009 12 26.46567	08 30 41.08	+20 24 17.1	17.2	V		691	9484	2009 12 19.10598	00 18 52.09	−00 05 05.2	19.0	V		G96
9374	2009 12 26.48339	08 30 40.30	+20 24 19.5	17.2	V		691	9484	2009 12 19.11252	00 18 52.38	−00 05 03.1	19.1	V		G96
9376	2009 12 20.51175	13 41 05.64	−09 40 46.5	19.1	V		703	9484	2009 12 19.11910	00 18 52.66	−00 05 00.7	19.0	V		G96
9376	2009 12 20.51525	13 41 05.89	−09 40 48.7	19.0	V		703	9491	2009 12 19.33936	07 39 35.53	+29 06 39.4	18.9	V		G96
9376	2009 12 20.51880	13 41 06.14	−09 40 49.6	18.5	V		703	9491	2009 12 19.34514	07 39 35.17	+29 06 40.4	19.0	V		G96
9376	2009 12 20.52229	13 41 06.39	−09 40 50.6	19.0	V		703	9491	2009 12 19.35083	07 39 34.84	+29 06 41.7	19.0	V		G96
9379	2009 12 24.43201	11 05 01.18	+04 59 41.0	18.4	R		G92	9491	2009 12 19.35845	07 39 34.41	+29 06 42.8	18.9	V		G96
9379	2009 12 24.44469	11 05 01.51	+04 59 39.2	18.3	R		G92	9495	2009 12 20.51060	13 33 24.37	−07 59 02.8	19.7	V		703
9379	2009 12 24.45665	11 05 01.75	+04 59 37.2	18.3	R		G92	9495	2009 12 20.51409	13 33 24.66	−07 59 04.5	19.4	V		703
9380	2009 12 21.32200	08 23 13.63	+16 41 50.4	18.1			704	9495	2009 12 20.51762	13 33 24.91	−07 59 06.4	19.3	V		703
9380	2009 12 21.33505	08 23 13.23	+16 41 51.4	18.4			704	9495	2009 12 20.52113	13 33 25.30	−07 59 06.9	19.1	V		703
9380	2009 12 21.34816	08 23 12.70	+16 41 52.6	18.4			704	9496	2009 12 21.85218	07 34 16.33	+21 20 54.3	17.5	R		D29
9388	2009 12 20.20064	06 50 19.86	+22 50 50.5				691	9496	2009 12 21.86582	07 34 15.70	+21 20 56.6	17.5	R		D29
9388	2009 12 20.21839	06 50 18.65	+22 50 53.9				691	9496	2009 12 21.87881	07 34 15.09	+21 20 58.7	17.6	R		D29
9388	2009 12 20.23615	06 50 17.45	+22 50 57.2				691	9496	2009 12 21.89170	07 34 14.49	+21 21 00.6	17.5	R		D29
9389	2009 12 21.20711	04 27 11.80	+16 40 43.4	17.9			704	9496	2009 12 25.35045	07 31 30.85	+21 30 29.4				691
9389	2009 12 21.23318	04 27 10.24	+16 40 43.9	18.7			704	9496	2009 12 25.36815	07 31 29.93	+21 30 32.0				691
9389	2009 12 21.24632	04 27 09.51	+16 40 44.6	18.5			704	9496	2009 12 25.38586	07 31 29.02	+21 30 35.0				691
9405	2009 12 20.34881	09 13 08.83	+19 54 23.0	17.8	V		G96	9497	2009 12 19.12145	03 47 55.47	+16 42 18.3	18.5	V		691
9405	2009 12 20.35513	09 13 08.72	+19 54 23.7	17.8	V		G96	9497	2009 12 19.13468	03 47 54.99	+16 42 17.2	17.8	V		691
9405	2009 12 20.36161	09 13 08.65	+19 54 24.8	17.8	V		G96	9497	2009 12 19.14790	03 47 54.48	+16 42 16.0	17.8	V		691

9497	2009 12 19.87676	03 47 28.50	+16 41 11.0	17.4	V	J75
9497	2009 12 19.88937	03 47 28.07	+16 41 10.0	17.2	V	J75
9497	2009 12 19.90199	03 47 27.59	+16 41 08.9	17.2	V	J75
9497	2009 12 21.20296	03 46 43.17	+16 39 22.5	17.6		704
9497	2009 12 21.21605	03 46 42.67	+16 39 21.7	18.0		704
9497	2009 12 21.22906	03 46 42.20	+16 39 20.0	18.3		704
9497	2009 12 21.24217	03 46 41.74	+16 39 18.7	17.9		704
9511	2009 12 19.47870	23 40 53.07	−11 21 43.5	18.0	V	E12
9511	2009 12 19.48353	23 40 53.36	−11 21 40.4	17.8	V	E12
9511	2009 12 19.48829	23 40 53.65	−11 21 37.4	17.8	V	E12
9511	2009 12 19.49307	23 40 53.90	−11 21 34.1	18.1	V	E12
9513	2009 12 19.44167	22 17 58.05	−15 13 34.6	17.8	V	E12
9513	2009 12 19.44588	22 17 58.52	−15 13 30.7	18.0	V	E12
9513	2009 12 19.45009	22 17 59.06	−15 13 27.0	17.8	V	E12
9513	2009 12 19.45438	22 17 59.60	−15 13 23.5	17.9	V	E12
9518	2009 12 18.06776	00 24 24.47	−05 27 33.8	18.6		704
9518	2009 12 18.08043	00 24 25.00	−05 27 29.4	19.0		704
9518	2009 12 18.09318	00 24 25.65	−05 27 25.0	19.2		704
9518	2009 12 18.11397	00 24 26.72	−05 27 17.0	19.1		704
9518	2009 12 18.12657	00 24 27.24	−05 27 11.4	19.5		704
9518	2009 12 20.14747	00 26 09.61	−05 13 47.9	18.9		704
9518	2009 12 20.16075	00 26 10.29	−05 13 42.8	19.1		704
9518	2009 12 20.17401	00 26 10.96	−05 13 37.1	19.1		704
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9530	2009 12 19.44296	10 23 03.48	+09 37 56.3	19.2	V	G96
9530	2009 12 19.44973	10 23 03.55	+09 37 55.7	19.1	V	G96
9530	2009 12 19.45638	10 23 03.66	+09 37 54.9	19.1	V	G96
9542	2009 12 24.07297	01 14 53.16	+07 07 35.6	17.3	V	703
9542	2009 12 24.07756	01 14 53.34	+07 07 37.9	17.2	V	703
9542	2009 12 24.08212	01 14 53.52	+07 07 40.4	17.3	V	703
9542	2009 12 24.08663	01 14 53.66	+07 07 42.3	17.4	V	703
9545	2009 12 19.51763	11 54 28.35	+03 18 54.4	19.8	V	691
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9548	2009 12 20.13805	01 08 35.02	−05 11 34.9	18.7		704
9548	2009 12 20.15124	01 08 35.61	−05 11 29.2	18.9		704
9548	2009 12 20.16453	01 08 36.30	−05 11 23.1	19.0		704
9548	2009 12 20.17789	01 08 36.94	−05 11 16.9	18.7		704
9556	2009 12 20.18958	02 51 41.01	−03 35 01.0	17.2		704
9556	2009 12 20.20290	02 51 40.79	−03 35 05.4	18.7		704
9556	2009 12 20.21625	02 51 40.46	−03 35 07.7	18.6		704
9556	2009 12 20.22952	02 51 40.21	−03 35 10.7	18.5		704
9556	2009 12 20.24288	02 51 39.79	−03 35 12.9	17.7		704
9558	2009 12 20.06488	00 05 56.94	−02 26 58.0	18.1		704
9558	2009 12 20.07814	00 05 57.60	−02 26 52.7	18.4		704
9558	2009 12 20.09143	00 05 58.29	−02 26 47.1	18.3		704
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9558	2009 12 20.11797	00 05 59.64	−02 26 35.8	18.6		704
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9561	2009 12 25.34841	04 32 47.39	+29 48 36.8	18.0	C	H10
9561	2009 12 25.35802	04 32 46.84	+29 48 34.3	18.5	C	H10
9561	2009 12 25.36738	04 32 46.27	+29 48 32.4	17.9	C	H10
9563	2009 12 19.12145	03 44 04.27	+17 40 58.3	17.4	V	691
9563	2009 12 19.13468	03 44 03.82	+17 40 56.9	17.5	V	691
9563	2009 12 19.14790	03 44 03.35	+17 40 55.6	17.8	V	691
9563	2009 12 21.20242	03 42 59.14	+17 37 39.8	18.7		704
9563	2009 12 21.21552	03 42 58.70	+17 37 37.9	18.4		704
9563	2009 12 21.22852	03 42 58.28	+17 37 36.6	17.8		704
9563	2009 12 21.24163	03 42 57.85	+17 37 35.3	17.7		704
9565	2009 12 18.26602	06 14 23.04	+14 36 10.7	17.4		704
9565	2009 12 18.27857	06 14 22.22	+14 36 09.3	17.5		704
9565	2009 12 18.29111	06 14 21.33	+14 36 08.3	17.5		704
9565	2009 12 18.30364	06 14 20.50	+14 36 07.3	17.4		704
9565	2009 12 18.31618	06 14 19.65	+14 36 06.3	17.3		704
9566	2009 12 21.19293	04 16 18.50	+19 44 45.4	17.0		704
9566	2009 12 21.20604	04 16 17.86	+19 44 43.4	17.2		704
9566	2009 12 21.21903	04 16 17.22	+19 44 40.7	17.3		704
9566	2009 12 21.23211	04 16 16.56	+19 44 38.4	17.5		704
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9568	2009 12 19.06743	22 15 47.80	−10 52 09.0	18.5	V	703
9568	2009 12 19.07083	22 15 48.20	−10 52 07.3	18.4	V	703
9568	2009 12 19.07427	22 15 48.49	−10 52 06.2	18.3	V	703
9568	2009 12 19.07774	22 15 48.88	−10 52 04.3	18.5	V	703
9574	2009 12 20.51476	13 16 59.66	−03 30 03.2	18.7	V	G96
9574	2009 12 20.52125	13 17 00.34	−03 30 07.0	18.7	V	G96
9574	2009 12 20.52771	13 17 01.03	−03 30 10.4	18.5	V	G96
9574	2009 12 20.53420	13 17 01.68	−03 30 14.6	18.7	V	G96
9575	2009 12 21.32052	08 06 07.05	+20 39 05.4	17.3		704
9575	2009 12 21.33357	08 06 06.57	+20 39 07.7	18.1		704
9575	2009 12 21.34668	08 06 06.08	+20 39 10.0	18.3		704
9575	2009 12 26.39062	08 02 44.07	+20 58 37.1	17.2	V	691
9575	2009 12 26.40834	08 02 43.23	+20 58 41.4	17.2	V	691
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9576	2009 12 25.22463	06 43 31.04	+21 58 08.5			691
9576	2009 12 25.24233	06 43 30.01	+21 58 06.5			691
9578	2009 12 20.07101	22 54 28.38	−05 47 13.2	19.8		704
9578	2009 12 20.08427	22 54 29.25	−05 47 08.4	20.0		704
9578	2009 12 20.09758	22 54 30.06	−05 47 04.2	19.5		704
9578	2009 12 20.11085	22 54 30.86	−05 46 59.4	19.6		704
9581	2009 12 20.45052	10 30 08.64	+13 55 29.7	18.6	V	G96
9581	2009 12 20.45682	10 30 08.74	+13 55 29.3	18.5	V	G96
9581	2009 12 20.46317	10 30 08.82	+13 55 29.0	18.6	V	G96
9581	2009 12 20.46950	10 30 08.92	+13 55 28.6	18.5	V	G96
9593	2009 12 21.33370	08 10 11.24	+19 21 34.5	16.9		704
9593	2009 12 21.34682	08 10 10.72	+19 21 39.1	16.8		704
9593	2009 12 21.35984	08 10 10.33	+19 21 43.9	17.2		704
9595	2009 12 20.48729	12 09 02.44	−04 42 22.5	18.8	V	G96
9595	2009 12 20.49358	12 09 02.84	−04 42 26.1	18.9	V	G96
9595	2009 12 20.49996	12 09 03.20	−04 42 29.4	18.8	V	G96
9595	2009 12 20.50642	12 09 03.60	−04 42 33.0	18.6	V	G96
9595	2009 12 27.45996	12 15 37.92	−05 42 48.4			691
9595	2009 12 27.47857	12 15 38.87	−05 42 57.8			691
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9597	2009 12 21.32052	08 03 09.68	+19 38 32.9	18.0		704
9597	2009 12 21.33357	08 03 09.00	+19 38 33.4	18.1		704
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9598	2009 12 19.34133	07 39 33.30	+26 34 03.8	18.2	V	691
9598	2009 12 19.34381	07 39 33.15	+26 34 04.4	18.2	V	691
9598	2009 12 19.35907	07 39 32.27	+26 34 07.4	18.3	V	691
9598	2009 12 19.36155	07 39 32.12	+26 34 07.9	18.4	V	691
9598	2009 12 19.37681	07 39 31.24	+26 34 11.0	18.5	V	691
9598	2009 12 19.37929	07 39 31.11	+26 34 11.3	18.7	V	691
9603	2009 12 20.06339	23 48 18.33	−03 57 17.8	19.2		704
9603	2009 12 20.08994	23 48 20.05	−03 57 05.5	19.3		704
9603	2009 12 20.10320	23 48 20.88	−03 56 59.7	19.7		704
9603	2009 12 20.11648	23 48 21.78	−03 56 54.0	19.7		704
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9605	2009 12 20.07115	22 56 48.77	−04 18 40.4	19.8		704
9605	2009 12 20.08440	22 56 49.80	−04 18 35.0	20.0		704
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9608	2009 12 18.26175	05 27 44.23	+15 01 40.1	18.8		704
9608	2009 12 18.27429	05 27 43.55	+15 01 39.5	18.8		704
9608	2009 12 18.28683	05 27 42.92	+15 01 37.9	18.9		704
9608	2009 12 18.29936	05 27 42.27	+15 01 37.9	18.8		704
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9609	2009 12 18.29224	06 19 57.80	+16 34 20.2	17.6		704
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9609	2009 12 21.27027	06 17 19.15	+16 28 49.0	17.4		704
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9616	2009 12 20.06160	23 34 51.68	−01 25 45.8	19.0		704
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9621	2009 12 20.48729	12 10 31.15	−05 17 23.5	18.8	V	G96
9621	2009 12 20.49358	12 10 31.62	−05 17 27.0	18.9	V	G96
9621	2009 12 20.49996	12 10 32.08	−05 17 30.6	18.7	V	G96
9621	2009 12 20.50642	12 10 32.59	−05 17 34.2	18.6	V	G96
9624	2009 12 20.06188	23 34 26.90	−05 37 25.2	19.1		704
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9624	2009 12 20.08839	23 34 29.27	−05 37 10.2	19.3		704
9624	2009 12 20.10169	23 34 30.46	−05 37 02.0	19.5		704
9624	2009 12 20.11497	23 34 31.57	−05 36 54.2	19.0		704
9637	2009 12 19.12725	02 04 27.04	+11 05 35.0	17.0	V	G96
9637	2009 12 19.13355	02 04 27.22	+11 05 36.4	17.1	V	G96
9637	2009 12 19.14012	02 04 27.40	+11 05 37.7	17.1	V	G96
9637	2009 12 19.14669	02 04 27.62	+11 05 39.2	17.1	V	G96
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9637	2009 12 24.09734	02 07 34.32	+11 25 29.2	17.1	V	703
9637	2009 12 24.10248	02 07 34.57	+11 25 30.6	17.1	V	703
9637	2009 12 24.10759	02 07 34.82	+11 25 32.0	17.0	V	703
9644	2009 12 18.26125	05 18 13.88	+10 32 58.4	17.5		704
9644	2009 12 18.27379	05 18 13.21	+10 32 58.4	17.7		704
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9644	2009 12 18.31139	05 18 11.16	+10 32 58.2	17.7		704
9649	2009 12 26.49665	12 23 30.06	+01 25 17.5	19.9	V	691
9649	2009 12 26.51872	12 23 31.15	+01 25 11.5	20.2	V	691
9649	2009 12 26.53736	12 23 32.04	+01 25 06.5	20.2	V	691
9649	2009 12 27.44951	12 24 16.80	+01 21 00.7			691
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9649	2009 12 27.48675	12 24 18.56	+01 20 50.9			691
9650	2009 12 21.26134	06 52 43.22	+19 15 47.2	17.9		704
9650	2009 12 21.27431	06 52 42.37	+19 15 46.9	18.1		704
9650	2009 12 21.28749	06 52 41.48	+19 15 47.4	18.2		704
9650	2009 12 21.30052	06 52 40.64	+19 15 48.7	17.7		704
9650	2009 12 21.31351	06 52 39.71	+19 15 49.3	18.0		704
9654	2009 12 21.19890	03 11 30.44	+16 11 30.4	18.7		704
9654	2009 12 21.21202	03 11 30.22	+16 11 29.3	19.6		704
9654	2009 12 21.22501	03 11 29.97	+16 11 31.1	19.6		704
9654	2009 12 21.23810	03 11 29.71	+16 11 30.9	19.4		704
9655	2009 12 18.20067	03 46 24.23	+13 10 22.6	17.3		704
9655	2009 12 18.21317	03 46 23.64	+13 10 23.6	17.6		704
9655	2009 12 18.22565	03 46 23.08	+13 10 24.6	17.8		704
9655	2009 12 18.23817	03 46 22.54	+13 10 25.8	17.5		704
9655	2009 12 18.25073	03 46 21.97	+13 10 26.6	17.2		704
9655	2009 12 19.12664	03 45 46.29	+13 11 35.9	17.1	V	691
9655	2009 12 19.13987	03 45 45.72	+13 11 37.1	17.1	V	691
9655	2009 12 19.15309	03 45 45.16	+13 11 38.2	17.1	V	691
9669	2009 12 20.05914	23 06 34.52	−05 15 08.6	19.1		704
9669	2009 12 20.07239	23 06 35.37	−05 15 03.0	18.4		704
9669	2009 12 20.08564	23 06 36.26	−05 14 58.0	18.6		704
9669	2009 12 20.09895	23 06 37.14	−05 14 52.3	18.4		704
9669	2009 12 20.11222	23 06 38.04	−05 14 47.0	18.6		704
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9684	2009 12 20.08564	23 06 02.81	−05 11 56.9	19.9		704
9684	2009 12 20.09895	23 06 03.61	−05 11 52.0	19.5		704
9684	2009 12 20.11222	23 06 04.45	−05 11 46.8	19.0		704
9686	2009 12 20.34881	09 13 37.84	+19 36 56.7	19.3	V	G96
9686	2009 12 20.35513	09 13 37.74	+19 36 57.7	19.1	V	G96
9686	2009 12 20.36161	09 13 37.63	+19 36 58.6	19.1	V	G96
9686	2009 12 20.36801	09 13 37.48	+19 36 59.7	19.2	V	G96
9697	2009 12 18.33260	08 41 51.04	+10 39 04.7	18.4		704
9697	2009 12 18.34513	08 41 50.76	+10 39 03.8	19.0		704

9697	2009 12 18.35778	08 41 50.50	+10 39 03.4	18.7		704	9792	2009 12 20.14668	02 21 57.78	−01 00 56.1	18.3		704
9697	2009 12 18.37032	08 41 50.17	+10 39 03.6	18.7		704	9792	2009 12 20.15997	02 21 57.71	−01 00 48.7	18.3		704
9702	2009 12 21.19616	04 50 58.37	+18 09 35.0	17.6		704	9792	2009 12 20.17323	02 21 57.64	−01 00 41.8	18.0		704
9702	2009 12 21.20927	04 50 57.67	+18 09 33.6	18.9		704	9792	2009 12 20.18660	02 21 57.55	−01 00 34.2	18.1		704
9702	2009 12 21.22227	04 50 56.88	+18 09 32.5	18.8		704	9793	2009 12 20.51532	13 16 16.42	−04 28 59.4	20.4	V	G96
9702	2009 12 21.23534	04 50 56.10	+18 09 31.1	19.0		704	9793	2009 12 20.52183	13 16 16.93	−04 29 02.3	20.4	V	G96
9702	2009 12 21.24848	04 50 55.28	+18 09 29.9	18.8		704	9793	2009 12 20.52829	13 16 17.47	−04 29 05.1	20.2	V	G96
9703	2009 12 21.20402	03 57 43.63	+16 53 56.7	19.0		704	9793	2009 12 20.53478	13 16 17.90	−04 29 07.8	20.3	V	G96
9703	2009 12 21.21700	03 57 43.04	+16 53 59.1	19.5		704	9794	2009 12 20.21530	02 42 26.42	+25 53 02.1	17.1	V	G96
9703	2009 12 21.23009	03 57 42.35	+16 53 59.5	19.2		704	9794	2009 12 20.21981	02 42 26.28	+25 53 01.6	17.1	V	G96
9703	2009 12 21.24312	03 57 41.79	+16 53 59.0	19.3		704	9794	2009 12 20.22442	02 42 26.17	+25 53 01.1	17.0	V	G96
9710	2009 12 24.07411	01 36 30.81	+07 25 09.0	17.4	V	703	9794	2009 12 20.22912	02 42 26.06	+25 53 00.6	17.0	V	G96
9710	2009 12 24.07869	01 36 30.96	+07 25 11.8	17.5	V	703	9798	2009 12 19.40679	08 06 07.39	+23 42 25.9	16.9	V	691
9710	2009 12 24.08325	01 36 31.21	+07 25 14.7	17.3	V	703	9798	2009 12 19.42453	08 06 06.75	+23 42 31.4	17.1	V	691
9710	2009 12 24.08776	01 36 31.42	+07 25 17.7	17.6	V	703	9798	2009 12 19.44229	08 06 06.08	+23 42 36.9	17.3	V	691
9711	2009 12 25.11497	05 35 29.12	+22 36 31.9			691	9798	2009 12 27.34228	08 00 46.35	+24 24 53.7			691
9711	2009 12 25.13268	05 35 28.15	+22 36 27.8			691	9798	2009 12 27.36000	08 00 45.52	+24 24 59.6			691
9711	2009 12 25.15037	05 35 27.12	+22 36 25.7			691	9798	2009 12 27.37778	08 00 44.70	+24 25 05.4			691
9721	2009 12 17.90630	04 22 15.52	+14 43 22.8	16.8		A77	9799	2009 12 17.12313	01 03 28.57	+33 01 35.1	16.7	I	I13
9721	2009 12 17.92677	04 22 14.17	+14 43 25.2	16.9		A77	9799	2009 12 17.17556	01 03 28.87	+33 01 14.3	16.9	I	I13
9721	2009 12 17.94713	04 22 12.96	+14 43 27.4	16.8		A77	9799	2009 12 21.04001	01 04 01.52	+32 35 57.5	16.7	I	I13
9721	2009 12 19.04398	04 21 06.94	+14 45 38.0	16.8		A77	9799	2009 12 21.10029	01 04 02.06	+32 35 34.6	16.7	I	I13
9721	2009 12 19.07621	04 21 04.97	+14 45 41.8	16.8		A77	9799	2009 12 21.13691	01 04 02.47	+32 35 20.4			I13
9721	2009 12 19.10843	04 21 03.04	+14 45 45.5	16.7		A77	9800	2009 12 23.62850	01 29 10.79	+05 17 21.4	19.6	C	114
9721	2009 12 21.19374	04 19 02.57	+14 50 14.6	17.6		704	9800	2009 12 23.63238	01 29 10.87	+05 17 22.5	19.1	C	114
9721	2009 12 21.20685	04 19 01.78	+14 50 15.5	18.1		704	9800	2009 12 23.63627	01 29 10.96	+05 17 23.6	19.4	C	114
9721	2009 12 21.21984	04 19 00.99	+14 50 17.5	18.1		704	9800	2009 12 23.64015	01 29 11.06	+05 17 25.2	19.1	C	114
9721	2009 12 21.23292	04 19 00.22	+14 50 19.5	18.1		704	9800	2009 12 23.64404	01 29 11.18	+05 17 25.6	19.5	C	114
9721	2009 12 21.24606	04 18 59.46	+14 50 21.1	17.9		704	9806	2009 12 18.27271	07 12 17.86	+15 17 44.8	17.6		704
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9734	2009 12 26.38048	07 56 18.42	+22 19 32.6	17.5	V	691	9806	2009 12 18.32287	07 12 15.53	+15 17 54.6	17.9		704
9734	2009 12 26.39820	07 56 17.39	+22 19 33.4	17.5	V	691	9806	2009 12 21.31581	07 09 54.23	+15 28 06.8	17.7		704
9734	2009 12 26.41591	07 56 16.36	+22 19 34.2	17.5	V	691	9806	2009 12 21.32880	07 09 53.58	+15 28 09.3	17.9		704
9735	2009 12 21.20846	04 40 51.43	+16 14 06.8	18.3		704	9806	2009 12 21.34197	07 09 52.93	+15 28 11.6	17.8		704
9735	2009 12 21.22146	04 40 50.65	+16 14 07.5	18.3		704	9806	2009 12 21.35498	07 09 52.30	+15 28 13.5	17.0		704
9735	2009 12 21.23453	04 40 49.86	+16 14 08.9	18.2		704	9812	2009 12 26.50710	12 06 44.42	−05 09 04.9	18.5	V	691
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9742	2009 12 20.12280	00 46 25.25	−00 08 55.7	18.8		704	9812	2009 12 26.54780	12 06 47.18	−05 09 21.8	18.4	V	691
9742	2009 12 20.13602	00 46 25.54	−00 08 51.6	19.1		704	9822	2009 12 17.84443	02 57 24.53	+15 19 59.9	18.5		A77
9742	2009 12 20.14920	00 46 25.74	−00 08 49.2	19.1		704	9822	2009 12 17.86490	02 57 23.80	+15 19 58.5	18.7		A77
9742	2009 12 20.17586	00 46 26.27	−00 08 42.5	19.2		704	9822	2009 12 17.88526	02 57 23.09	+15 19 57.2	19.0		A77
9746	2009 12 20.51824	13 19 42.06	−05 14 01.7	19.6	V	G96	9822	2009 12 18.93040	02 56 50.29	+15 19 01.0	18.1		A77
9746	2009 12 20.52475	13 19 42.52	−05 14 04.0	19.4	V	G96	9822	2009 12 18.97106	02 56 49.00	+15 18 58.1	18.9		A77
9746	2009 12 20.53125	13 19 42.99	−05 14 06.5	19.4	V	G96	9822	2009 12 19.01157	02 56 47.68	+15 18 55.7	18.3		A77
9746	2009 12 20.53764	13 19 43.42	−05 14 08.8	19.2	V	G96	9822	2009 12 19.83623	02 56 23.43	+15 18 18.2	18.7	V	J75
9747	2009 12 21.25756	06 16 32.78	+20 28 39.7	17.0		704	9822	2009 12 19.84882	02 56 23.08	+15 18 17.1	18.5	V	J75
9747	2009 12 21.27054	06 16 32.00	+20 28 43.8	16.8		704	9822	2009 12 19.86141	02 56 22.66	+15 18 16.9	18.1	V	J75
9747	2009 12 21.28372	06 16 31.19	+20 28 48.0	17.4		704	9826	2009 12 18.26943	06 42 51.82	+11 52 38.3	17.6		704
9747	2009 12 21.29674	06 16 30.45	+20 28 52.7	16.7		704	9826	2009 12 18.28198	06 42 51.23	+11 52 37.4	18.8		704
9747	2009 12 21.30973	06 16 29.71	+20 28 56.7	16.8		704	9826	2009 12 18.29451	06 42 50.58	+11 52 36.2	18.1		704
9747	2009 12 25.17813	06 12 48.58	+20 50 07.2			691	9826	2009 12 18.30704	06 42 49.96	+11 52 35.5	17.8		704
9747	2009 12 25.19583	06 12 47.54	+20 50 13.2			691	9826	2009 12 18.31960	06 42 49.30	+11 52 34.8	18.1		704
9747	2009 12 25.21102	06 12 46.65	+20 50 18.3			691	9834	2009 12 18.32439	07 31 48.98	+13 50 02.3	16.7		704
9748	2009 12 18.20985	05 09 08.09	+13 19 03.6	17.9		704	9834	2009 12 18.33692	07 31 48.41	+13 50 00.4	16.9		704
9748	2009 12 18.22234	05 09 07.32	+13 19 01.9	18.0		704	9834	2009 12 18.34958	07 31 47.84	+13 49 58.7	16.9		704
9748	2009 12 18.23482	05 09 06.53	+13 19 01.4	18.1		704	9834	2009 12 18.36212	07 31 47.29	+13 49 57.7	16.9		704
9748	2009 12 18.24737	05 09 05.68	+13 18 59.5	17.9		704	9834	2009 12 18.37465	07 31 46.73	+13 49 55.6	17.4		704
9748	2009 12 18.25993	05 09 04.85	+13 18 57.8	18.0		704	9834	2009 12 20.31634	07 30 22.06	+13 46 14.2			691
9748	2009 12 18.49980	05 08 50.05	+13 18 31.6	17.0	V	900	9834	2009 12 20.33402	07 30 21.24	+13 46 12.5			691
9748	2009 12 18.50693	05 08 49.61	+13 18 30.9	17.3	V	900	9834	2009 12 20.35169	07 30 20.39	+13 46 11.0			691
9749	2009 12 20.08783	23 23 33.93	−00 43 02.1	19.6		704	9838	2009 12 20.35282	09 09 56.66	+21 44 15.7	18.0	V	G96
9749	2009 12 20.10114	23 23 35.02	−00 42 55.9	19.6		704	9838	2009 12 20.35927	09 09 56.55	+21 44 17.3	17.9	V	G96
9749	2009 12 20.11442	23 23 35.96	−00 42 49.8	19.6		704	9838	2009 12 20.36569	09 09 56.48	+21 44 18.7	17.9	V	G96
9751	2009 12 20.06311	23 48 27.03	−03 23 32.8	19.0		704	9838	2009 12 20.37200	09 09 56.34	+21 44 20.2	17.9	V	G96
9751	2009 12 20.07636	23 48 27.88	−03 23 27.0	18.9		704	9839	2009 12 20.06339	23 47 25.25	−04 44 49.9	19.1		704
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9751	2009 12 20.11620	23 48 30.49	−03 23 09.5	19.2		704	9839	2009 12 20.10320	23 47 27.53	−04 44 32.5	19.3		704
9755	2009 12 19.06743	22 15 26.17	−09 00 58.2	17.7	V	703	9839	2009 12 20.11648	23 47 28.30	−04 44 26.7	19.1		704
9755	2009 12 19.07083	22 15 26.53	−09 00 56.3	18.0	V	703	9848	2009 12 21.31729	07 31 45.73	+20 36 05.8	17.8		704
9755	2009 12 19.07427	22 15 26.89	−09 00 55.3	17.7	V	703	9848	2009 12 21.33028	07 31 44.90	+20 36 08.0	18.0		704
9755	2009 12 19.07774	22 15 27.21	−09 00 53.3	17.8	V	703	9848	2009 12 21.34346	07 31 44.09	+20 36 09.5	18.0		704
9760	2009 12 19.47104	10 41 41.92	+09 14 50.4	19.8	V	G96	9848	2009 12 24.21825	07 28 46.70	+20 40 41.8	16.5	R	G92
9760	2009 12 19.47748	10 41 42.03	+09 14 49.7	20.1	V	G96	9848	2009 12 24.23107	07 28 45.88	+20 40 42.5	16.7	R	G92
9760	2009 12 19.48399	10 41 42.14	+09 14 48.7	19.9	V	G96	9848	2009 12 24.24388	07 28 45.05	+20 40 44.3	17.1	R	G92
9760	2009 12 19.49039	10 41 42.28	+09 14 47.7	19.8	V	G96	9848	2009 12 24.37080	07 28 36.72	+20 40 57.4	16.8	R	G92
9772	2009 12 19.46373	12 43 26.29	−11 45 02.4	18.0		704	9848	2009 12 24.38363	07 28 35.84	+20 40 59.4	16.3	R	G92
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9772	2009 12 19.49034	12 43 28.20	−11 45 13.8	18.2		704	9849	2009 12 21.20604	04 17 32.22	+20 21 02.5	18.5		704
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9772	2009 12 19.51696	12 43 30.15	−11 45 24.6	18.2		704	9849	2009 12 21.23211	04 17 30.79	+20 20 59.4	18.5		704
9777	2009 12 20.06555	00 07 24.40	−03 13 31.8	19.6		704	9849	2009 12 21.24524	04 17 30.07	+20 20 57.1	18.6		704
9777	2009 12 20.09211	00 07 26.17	−03 13 17.4	19.6		704	9850	2009 12 21.26025	06 41 24.04	+18 07 41.7	17.7		704
9777	2009 12 20.10537	00 07 27.02	−03 13 10.0	19.6		704	9850	2009 12 21.28642	06 41 22.28	+18 07 39.8	17.9		704
9777	2009 12 20.11864	00 07 27.85	−03 13 03.7	19.7		704	9850	2009 12 21.29944	06 41 21.42	+18 07 38.6	18.0		704
9784	2009 12 20.52495	14 01 08.65	−10 34 03.4	18.7	V	703	9862	2009 12 20.06541	00 09 21.30	−02 12 31.4	18.5		704
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9784	2009 12 20.53541	14 01 09.33	−10 34 05.9	19.0	V	703	9862	2009 12 20.10523	00 09 23.60	−02 12 08.8	18.9		704
9788	2009 12 19.94242	04 10 04.13	+20 37 16.3	17.8	V	J75	9862	2009 12 20.11851	00 09 24.34	−02 12 01.3	18.9		704
9788	2009 12 19.95681	04 10 03.49	+20 37 14.7	17.9	V	J75	9867	2009 12 20.51419	13 18 14.47	−02 40 10.0	19.4	V	G96
9788	2009 12 19.97120	04 10 02.86	+20 37 14.2	18.0	V	J75	9867	2009 12 20.52062	13 18 14.94	−02 40 12.3	19.6	V	G96
9788	2009 12 21.20496	04 09 10.12	+20 35 31.1	18.7		704	9867	2009 12 20.52712	13 18 15.40	−02 40 14.4	19.7	V	G96
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9788	2009 12 21.23103	04 09 08.90	+20 35 28.7	19.0		704	9879	2009 12 17.85130	03 02 13.87	+16 24 28.2	18.1		A77
9788	2009 12 21.24406	04 09 08.32	+20 35 28.1	18.6		704	9879	2009 12 17.87168	03 02 13.58	+16 24 24.8	18.4		A77
9791	2009 12 21.31917	07 54 39.59	+19 55 07.8	17.3		704	9879	2009 12 17.89211	03 02 13.21	+16 24 21.3	18.2		A77
9791	2009 12 21.33217	07 54 38.96	+19 55 11.7	18.0		704	9879	2009 12 18.93853	03 01 58.95	+16 21 32.8	18.2		A77
9791	2009 12 21.34534	07 54 38.29	+19 55 16.9	18.1		704	9879	2009 12 18.97910	03 01 58.38	+16 21 26.0	18.0		A77
9791	2009 12 27.71785	07 49 08.74	+20 32 55.2	17.2	R	D29	9879	2009 12 19.01963	03 01 57.83	+16 21 19.8	18.0		A77
9791	2009 12 27.73183	07 49 07.92	+20 33 00.4	17.3	R	D29	9880	2009 12 20.48616	12 04 48.68	−03 25 53.2	19.1	V	G96
9791	2009 12 27.74876	07 49 06.95	+20 33 06.5	17.3	R	D29	9880	2009 12 20.49241	12 04 49.08	−03 25 55.8	19.1	V	G96
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9880	2009 12 26.52655	12 11 15.33	−04 08 36.4	19.2	V	691	9979	2009 12 20.39698	05 20 43.00	+26 47 12.8	16.3	V	G96
9880	2009 12 26.54519	12 11 16.45	−04 08 43.9	19.3	V	691	9979	2009 12 20.40338	05 20 42.57	+26 47 12.1	16.3	V	G96
9883	2009 12 19.34572	07 37 58.65	+29 50 18.3	18.6	V	G96	9986	2009 12 19.08613	23 18 42.22	+11 08 12.2	17.3	V	703
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9884	2009 12 19.16723	06 05 33.70	+26 38 31.3	18.0	V	691	9986	2009 12 19.10677	23 18 43.45	+11 08 13.0	17.3	V	703
9884	2009 12 19.18497	06 05 32.46	+26 38 32.6	17.8	V	691	9988	2009 12 20.52379	13 54 03.45	−11 38 03.8	19.6	V	703
9884	2009 12 26.12987	05 57 45.82	+26 42 44.7	19.0	V	691	9988	2009 12 20.52733	13 54 03.70	−11 38 06.2	19.3	V	703
9884	2009 12 26.14758	05 57 44.62	+26 42 45.3	18.1	V	691	9988	2009 12 20.53079	13 54 03.92	−11 38 07.0	18.7	V	703
9884	2009 12 26.16876	05 57 43.14	+26 42 46.1	18.1	V	691	9988	2009 12 20.53424	13 54 04.17	−11 38 09.2	19.1	V	703
9885	2009 12 18.32881	08 01 50.42	+10 06 02.7	16.9		704	9990	2009 12 20.54183	14 34 46.45	−14 01 47.7	19.3	V	703
9885	2009 12 18.34134	08 01 49.96	+10 06 01.1	17.5		704	9990	2009 12 20.54369	14 34 46.66	−14 01 48.8	19.7	V	703
9885	2009 12 18.35400	08 01 49.50	+10 05 59.9	18.1		704	9990	2009 12 20.54557	14 34 46.84	−14 01 50.3	19.2	V	703
9885	2009 12 18.36654	08 01 49.05	+10 05 59.1	18.1		704	9990	2009 12 20.54741	14 34 47.02	−14 01 49.8	18.5	V	703
9885	2009 12 18.37907	08 01 48.60	+10 05 58.0	17.4		704	9991	2009 12 19.83500	02 51 37.62	+15 13 17.4	18.6	V	J75
9893	2009 12 20.50943	13 07 10.41	−08 10 55.2	18.7	V	703	9991	2009 12 19.84758	02 51 37.30	+15 13 16.9	18.7	V	J75
9893	2009 12 20.51292	13 07 10.74	−08 10 57.2	18.4	V	703	9991	2009 12 19.86019	02 51 36.94	+15 13 15.0	17.9	V	J75
9893	2009 12 20.51644	13 07 10.99	−08 10 59.0	17.9	V	703	10004	2009 12 20.32928	08 26 12.76	+40 49 38.3	18.5	V	703
9893	2009 12 20.51999	13 07 11.42	−08 11 01.2	18.7	V	703	10004	2009 12 20.33803	08 26 12.48	+40 49 41.8	18.4	V	703
9898	2009 12 18.26187	05 31 44.77	+16 00 08.8	16.5		704	10004	2009 12 20.34683	08 26 12.12	+40 49 45.6	18.3	V	703
9898	2009 12 18.27441	05 31 43.92	+16 00 10.3	16.8		704	10004	2009 12 20.35646	08 26 11.68	+40 49 49.1	18.7	V	703
9898	2009 12 18.28695	05 31 43.09	+16 00 12.6	17.5		704	10009	2009 12 26.44548	08 26 11.34	+21 11 38.8	17.6	V	691
9898	2009 12 18.29948	05 31 42.25	+16 00 13.2	17.0		704	10009	2009 12 26.46319	08 26 10.51	+21 11 39.5	17.6	V	691
9898	2009 12 18.31201	05 31 41.41	+16 00 14.7	17.2		704	10009	2009 12 26.48092	08 26 09.70	+21 11 40.3	17.6	V	691
9898	2009 12 21.25283	05 28 32.10	+16 06 23.8	16.5		704	10011	2009 12 18.14640	03 15 27.91	+10 23 21.5	17.9		704
9898	2009 12 21.26583	05 28 31.22	+16 06 25.5	17.1		704	10011	2009 12 18.15972	03 15 27.52	+10 23 22.1	18.7		704
9898	2009 12 21.27901	05 28 30.37	+16 06 27.1	16.9		704	10011	2009 12 18.17230	03 15 27.20	+10 23 22.2	19.3		704
9898	2009 12 21.29202	05 28 29.50	+16 06 29.1	17.0		704	10011	2009 12 18.18486	03 15 26.89	+10 23 23.8	18.8		704
9898	2009 12 21.30501	05 28 28.64	+16 06 30.6	17.4		704	10011	2009 12 18.19741	03 15 26.43	+10 23 22.8	19.1		704
9898	2009 12 26.90053	05 22 43.70	+16 19 55.7	17.7	C	B76	10012	2009 12 19.30013	05 04 16.78	+24 40 50.7	17.0	V	G96
9898	2009 12 26.91652	05 22 42.76	+16 19 57.2	16.3	C	B76	10012	2009 12 19.30657	05 04 16.39	+24 40 49.7	16.9	V	G96
9898	2009 12 26.93638	05 22 41.56	+16 20 00.9	16.8	C	B76	10012	2009 12 19.31294	05 04 15.99	+24 40 48.8	16.9	V	G96
9899	2009 12 20.15502	06 34 07.54	+17 14 13.6			691	10012	2009 12 19.31943	05 04 15.56	+24 40 47.8	16.7	V	G96
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9899	2009 12 20.19038	06 34 05.21	+17 14 09.0			691	10013	2009 12 20.14222	01 44 54.40	−03 39 23.7	18.9		704
9899	2009 12 21.25890	06 32 55.93	+17 11 42.8	17.4		704	10013	2009 12 20.15553	01 44 54.50	−03 39 18.7	19.3		704
9899	2009 12 21.27189	06 32 55.05	+17 11 41.3	17.4		704	10013	2009 12 20.16869	01 44 54.63	−03 39 15.2	18.4		704
9899	2009 12 21.28507	06 32 54.18	+17 11 38.4	17.8		704	10013	2009 12 20.18210	01 44 54.83	−03 39 10.2	18.5		704
9899	2009 12 21.29809	06 32 53.32	+17 11 37.5	18.6		704	10014	2009 12 21.19710	05 02 25.99	+18 59 41.8	17.5		704
9899	2009 12 21.31108	06 32 52.42	+17 11 36.2	17.3		704	10014	2009 12 21.21021	05 02 25.25	+18 59 40.3	18.0		704
9917	2009 12 18.20582	04 38 17.88	+11 26 09.3	16.9		704	10014	2009 12 21.22321	05 02 24.39	+18 59 38.9	18.1		704
9917	2009 12 18.21831	04 38 17.12	+11 26 08.9	17.1		704	10014	2009 12 21.23629	05 02 23.57	+18 59 37.3	18.7		704
9917	2009 12 18.23079	04 38 16.43	+11 26 09.6	17.2		704	10014	2009 12 21.24942	05 02 22.80	+18 59 36.3	17.9		704
9917	2009 12 18.24333	04 38 15.74	+11 26 09.6	17.1		704	10016	2009 12 20.21867	02 58 44.25	+24 42 56.7	17.4	V	G96
9917	2009 12 18.25589	04 38 14.99	+11 26 09.6	17.1		704	10016	2009 12 20.22325	02 58 44.18	+24 42 55.6	17.4	V	G96
9919	2009 12 21.31796	07 38 48.84	+18 52 17.4	18.0		704	10016	2009 12 20.22792	02 58 44.11	+24 42 54.4	17.4	V	G96
9919	2009 12 21.33095	07 38 48.12	+18 52 19.3	18.4		704	10016	2009 12 20.23259	02 58 44.04	+24 42 53.3	17.4	V	G96
9919	2009 12 21.34412	07 38 47.35	+18 52 20.3	18.3		704	10022	2009 12 18.39502	10 21 33.37	+03 02 58.1	17.8		704
9919	2009 12 26.31994	07 33 52.16	+19 00 24.7	18.2	V	691	10022	2009 12 18.40760	10 21 33.60	+03 02 53.5	18.5		704
9919	2009 12 26.32242	07 33 51.98	+19 00 25.2	18.1	V	691	10022	2009 12 18.42019	10 21 33.85	+03 02 50.1	18.5		704
9919	2009 12 26.34109	07 33 50.79	+19 00 26.9	18.2	V	691	10022	2009 12 18.43277	10 21 34.06	+03 02 46.4	19.0		704
9919	2009 12 26.34357	07 33 50.63	+19 00 27.2	18.2	V	691	10022	2009 12 18.44538	10 21 34.26	+03 02 41.1	18.4		704
9919	2009 12 26.35881	07 33 49.65	+19 00 28.9	18.0	V	691	10025	2009 12 19.47786	12 50 27.08	−06 16 22.4	18.6		704
9919	2009 12 26.36128	07 33 49.48	+19 00 29.0	18.1	V	691	10025	2009 12 19.49117	12 50 27.89	−06 16 28.2	18.5		704
9926	2009 12 19.29678	07 27 16.53	+17 56 30.8	18.6	V	691	10025	2009 12 19.51779	12 50 29.39	−06 16 37.3	19.3		704
9926	2009 12 19.31446	07 27 15.70	+17 56 31.2	18.7	V	691	10026	2009 12 20.14759	00 30 55.65	−01 53 44.3	18.5		704
9926	2009 12 19.33213	07 27 14.85	+17 56 31.6	18.7	V	691	10026	2009 12 20.16088	00 30 56.41	−01 53 39.8	18.5		704
9926	2009 12 21.31648	07 25 41.34	+17 57 20.3	18.3		704	10026	2009 12 20.17414	00 30 57.12	−01 53 36.1	18.5		704
9926	2009 12 21.32947	07 25 40.73	+17 57 20.9	18.9		704	10027	2009 12 18.39414	10 14 49.39	+01 10 10.5	18.1		704
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9930	2009 12 18.20532	04 33 15.81	+12 44 56.7	17.8		704	10027	2009 12 18.41932	10 14 50.49	+01 10 01.7	18.4		704
9930	2009 12 18.21781	04 33 15.09	+12 44 57.4	18.1		704	10027	2009 12 18.43189	10 14 51.07	+01 09 57.2	18.3		704
9930	2009 12 18.23028	04 33 14.33	+12 44 57.8	18.1		704	10027	2009 12 18.44450	10 14 51.61	+01 09 52.6	18.0		704
9930	2009 12 18.24282	04 33 13.51	+12 44 58.8	17.8		704	10030	2009 12 25.34527	07 44 56.44	+22 42 50.0			691
9930	2009 12 18.25539	04 33 12.82	+12 45 00.4	17.9		704	10030	2009 12 25.36297	07 44 55.57	+22 42 52.1			691
9931	2009 12 18.63110	07 22 58.05	+18 52 02.7	17.4	C	D25	10030	2009 12 25.38068	07 44 54.73	+22 42 54.3			691
9931	2009 12 18.64283	07 22 57.44	+18 52 03.5	17.5	C	D25	10045	2009 12 20.42156	09 00 31.35	+15 02 36.3	18.4	R	448
9931	2009 12 18.65458	07 22 56.79	+18 52 04.8	17.7	C	D25	10045	2009 12 20.43211	09 00 31.13	+15 02 37.0	17.8	R	448
9931	2009 12 21.31621	07 20 33.51	+18 56 26.1	17.8		704	10045	2009 12 20.44235	09 00 30.90	+15 02 38.0	18.1	R	448
9931	2009 12 21.32920	07 20 32.79	+18 56 27.5	18.2		704	10046	2009 12 20.25635	07 28 02.06	+22 10 16.8			691
9931	2009 12 21.34238	07 20 32.02	+18 56 28.4	18.0		704	10046	2009 12 20.27410	07 28 01.05	+22 10 21.5			691
9931	2009 12 21.35538	07 20 31.30	+18 56 29.2	18.2		704	10046	2009 12 20.29186	07 28 00.05	+22 10 26.0			691
9936	2009 12 27.77643	07 38 47.37	+30 19 46.3	17.1	R	D29	10046	2009 12 24.20693	07 24 15.49	+22 27 12.4	17.1	R	G92
9936	2009 12 27.79449	07 38 46.34	+30 19 46.3	17.2	R	D29	10046	2009 12 24.20763	07 24 15.43	+22 27 13.2	17.1	R	G92
9936	2009 12 27.81570	07 38 45.13	+30 19 46.2	17.2	R	D29	10046	2009 12 24.21975	07 24 14.73	+22 27 16.1	17.1	R	G92
9936	2009 12 27.83103	07 38 44.22	+30 19 46.4	16.9	R	D29	10046	2009 12 24.22046	07 24 14.65	+22 27 16.1	17.0	R	G92
9947	2009 12 19.47396	12 19 43.04	−08 21 09.4	18.9		704	10046	2009 12 24.23258	07 24 13.93	+22 27 19.4	17.1	R	G92
9947	2009 12 19.48727	12 19 43.59	−08 21 18.7	19.1		704	10046	2009 12 24.23329	07 24 13.88	+22 27 20.1	16.9	R	G92
9947	2009 12 19.50058	12 19 44.10	−08 21 27.5	19.3		704	10046	2009 12 24.35948	07 24 06.18	+22 27 53.1	17.0	R	G92
9947	2009 12 19.51389	12 19 44.62	−08 21 35.4	19.3		704	10046	2009 12 24.37232	07 24 05.44	+22 27 57.2	16.7	R	G92
9948	2009 12 21.25350	05 38 30.09	+19 59 02.4	18.0		704	10046	2009 12 24.38523	07 24 04.60	+22 28 00.4	17.0	R	G92
9948	2009 12 21.26650	05 38 29.21	+19 59 02.7	18.4		704	10054	2009 12 20.52321	13 36 46.22	−12 05 04.4	20.1	V	703
9948	2009 12 21.27968	05 38 28.25	+19 59 02.6	17.7		704	10054	2009 12 20.52671	13 36 46.51	−12 05 06.6	19.9	V	703
9948	2009 12 21.29269	05 38 27.37	+19 59 02.1	18.0		704	10054	2009 12 20.53020	13 36 46.65	−12 05 07.8	19.4	V	703
9948	2009 12 21.30568	05 38 26.50	+19 59 02.2	18.1		704	10054	2009 12 20.53365	13 36 46.94	−12 05 09.5	20.7	V	703
9951	2009 12 18.20570	04 37 48.46	+12 15 33.4	18.3		704	10059	2009 12 19.40431	07 58 16.42	+24 44 03.1	17.8	V	691
9951	2009 12 18.21818	04 37 47.76	+12 15 34.4	18.6		704	10059	2009 12 19.42205	07 58 15.63	+24 44 06.1	17.8	V	691
9951	2009 12 18.23066	04 37 46.97	+12 15 35.0	18.7		704	10059	2009 12 19.43981	07 58 14.86	+24 44 09.2	17.8	V	691
9951	2009 12 18.24320	04 37 46.32	+12 15 35.4	18.8		704	10059	2009 12 27.33980	07 51 51.58	+25 07 28.4			691
9951	2009 12 18.25577	04 37 45.56	+12 15 36.2	18.7		704	10059	2009 12 27.35752	07 51 50.51	+25 07 31.3			691
9963	2009 12 19.46176	08 15 09.24	+14 14 05.8	16.6	V	691	10059	2009 12 27.37530	07 51 49.55	+25 07 34.8			691
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9963	2009 12 19.49712	08 15 07.60	+14 14 28.2	16.8	V	691	10059	2009 12 27.73640	07 51 29.66	+25 08 39.7	17.2	R	D29
9966	2009 12 21.31769	07 35 05.11	+18 01 07.6	17.8		704	10059	2009 12 27.75411	07 51 28.63	+25 08 42.8	17.2	R	D29
9966	2009 12 21.33068	07 35 04.38	+18 01 06.3	18.3		704	10059	2009 12 27.77003	07 51 27.72	+25 08 45.4	17.2	R	D29
9966	2009 12 21.34386	07 35 03.68	+18 01 07.1	18.2		704	10060	2009 12 21.19985	03 16 32.06	+16 23 42.1	18.8		704
9977	2009 12 19.51763	11 49 05.68	+02 21 48.7	19.5	V	691	10060	2009 12 21.21296	03 16 31.50	+16 23 43.3	18.8		704
9977	2009 12 19.53627	11 49 06.38	+02 21 45.0	19.5	V	691	10060	2009 12 21.22596	03 16 30.95	+16 23 45.3	18.8		704
9977	2009 12 19.55491	11 49 07.07	+02 21 41.4	19.4	V	691	10060	2009 12 21.23906	03 16 30.41	+16 23 47.5	18.8		704
9978	2009 12 18.45141	11 12 45.58	−02 43 00.8	18.3		704	10069	2009 12 18.39604	10 32 45.60	−01 03 24.8	18.3		704
9978	2009 12 18.46416	11 12 45.92	−02 43 06.0	19.0		704	10069	2009 12 18.40861	10 32 45.71	−01 03 29.5	18.4		704
9978	2009 12 18.47693	11 12 46.24	−02 43 11.7	18.7		704	10069	2009 12 18.42121	10 32 45.88	−01 03 33.6	19.2		704
9978	2009 12 18.48972	11 12 46.58	−02 43 17.0	19.4		704	10069	2009 12 18.43379	10 32 45.99	−01 03 37.5	19.2		704
9978	2009 12 18.50251	11 12 46.87	−02 43 22.5	19.1		704	10069	2009 12 18.44640	10 32 46.15	−01 03 42.1	18.9		704
9979	2009 12 20.38444	05 20 43.83	+26 47 14.2	16.3	V	G96	10073	2009 12 18.32881	08 00 50.75	+10 28 27.1	17.4		704

10073	2009 12 18.34134	08 00 50.26	+10 28 24.8	17.3		704
10073	2009 12 18.35400	08 00 49.71	+10 28 22.5	17.8		704
10073	2009 12 18.36654	08 00 49.20	+10 28 20.2	18.0		704
10073	2009 12 18.37907	08 00 48.63	+10 28 18.2	18.1		704
10077	2009 12 19.46029	23 03 31.96	−12 43 32.8	17.6	V	E12
10077	2009 12 19.46400	23 03 32.29	−12 43 30.0	17.7	V	E12
10077	2009 12 19.46777	23 03 32.54	−12 43 26.4	17.6	V	E12
10077	2009 12 19.47150	23 03 32.83	−12 43 24.0	17.5	V	E12
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10082	2009 12 20.47052	08 48 39.01	+24 24 22.4			691
10085	2009 12 20.32870	08 00 36.18	+39 46 40.5	17.4	V	703
10085	2009 12 20.33748	08 00 35.78	+39 46 42.2	17.2	V	703
10085	2009 12 20.34627	08 00 35.31	+39 46 44.3	17.4	V	703
10085	2009 12 20.35588	08 00 34.84	+39 46 46.1	17.4	V	703
10087	2009 12 20.51060	13 31 10.30	−06 23 33.2	19.1	V	703
10087	2009 12 20.51409	13 31 10.59	−06 23 34.3	19.0	V	703
10087	2009 12 20.51762	13 31 10.81	−06 23 36.8	18.9	V	703
10087	2009 12 20.52113	13 31 11.17	−06 23 37.5	19.2	V	703
10090	2009 12 20.45052	10 31 00.69	+13 42 35.8	17.9	V	G96
10090	2009 12 20.45682	10 31 00.76	+13 42 35.1	17.9	V	G96
10090	2009 12 20.46317	10 31 00.87	+13 42 34.4	18.1	V	G96
10090	2009 12 20.46950	10 31 00.94	+13 42 33.8	18.0	V	G96
10093	2009 12 18.33692	07 27 54.55	+14 31 40.9	18.9		704
10093	2009 12 18.34958	07 27 53.95	+14 31 42.9	19.2		704
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10095	2009 12 19.46275	12 39 09.21	−10 23 53.7	18.3		704
10095	2009 12 19.47605	12 39 09.92	−10 23 57.7	18.8		704
10095	2009 12 19.48936	12 39 10.78	−10 24 03.0	18.4		704
10095	2009 12 19.50267	12 39 11.48	−10 24 07.2	19.0		704
10095	2009 12 19.51598	12 39 12.23	−10 24 12.5	18.9		704
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10096	2009 12 19.51284	12 04 22.90	+06 00 25.6	18.5	V	G96
10096	2009 12 19.51926	12 04 23.12	+06 00 24.4	18.3	V	G96
10096	2009 12 19.52566	12 04 23.34	+06 00 23.0	18.8	V	G96
10099	2009 12 21.20738	04 30 33.89	+20 25 14.2	18.1		704
10099	2009 12 21.22038	04 30 33.28	+20 25 13.9	17.9		704
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10102	2009 12 19.16098	02 28 36.01	+11 58 10.9	19.1	V	G96
10102	2009 12 19.16735	02 28 35.90	+11 58 10.8	19.3	V	G96
10102	2009 12 19.17380	02 28 35.83	+11 58 10.7	19.3	V	G96
10102	2009 12 19.18022	02 28 35.68	+11 58 10.6	19.3	V	G96
10104	2009 12 20.48443	12 05 03.40	−01 32 31.1	20.5	V	G96
10104	2009 12 20.49073	12 05 03.80	−01 32 35.5	21.3	V	G96
10104	2009 12 20.49707	12 05 04.20	−01 32 38.7	20.9	V	G96
10104	2009 12 20.50359	12 05 04.59	−01 32 41.7	20.7	V	G96
10104	2009 12 25.52977	12 10 21.55	−02 13 11.4			691
10104	2009 12 25.54302	12 10 22.33	−02 13 17.5			691
10104	2009 12 25.55629	12 10 23.14	−02 13 23.9			691
10107	2009 12 18.47229	12 28 33.55	−15 24 48.8	18.9		704
10107	2009 12 18.48506	12 28 34.84	−15 24 54.6	18.7		704
10107	2009 12 18.49785	12 28 35.97	−15 24 59.2	18.9		704
10112	2009 12 18.20796	04 56 24.00	+15 39 48.1	17.0		704
10112	2009 12 18.22044	04 56 23.34	+15 39 44.7	17.2		704
10112	2009 12 18.23293	04 56 22.71	+15 39 41.3	17.1		704
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10167	2009 12 21.88201	07 37 36.84	+26 25 47.5	19.0	R	D29
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10169	2009 12 20.53764	13 19 59.98	−05 16 56.6	18.7	V	G96
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10180	2009 12 20.51644	13 04 38.78	−07 01 57.3	19.7	V	703
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10377	2009 12 21.87775	07 35 26.60	+19 43 28.0	18.3	R	D29	10532	2009 12 20.15727	01 54 49.92	−00 09 16.8	19.2		704
10377	2009 12 21.89058	07 35 26.06	+19 43 29.4	18.6	R	D29	10532	2009 12 20.17045	01 54 49.86	−00 09 14.3	19.5		704
10377	2009 12 26.31994	07 32 03.12	+19 51 44.8	19.6	V	691	10532	2009 12 20.18389	01 54 49.81	−00 09 09.8	19.2		704
10377	2009 12 26.34109	07 32 02.09	+19 51 47.1	18.7	V	691	10560	2009 12 20.51824	13 19 20.96	−04 46 15.4	18.8	V	G96
10377	2009 12 26.35881	07 32 01.21	+19 51 49.3	18.7	V	691	10560	2009 12 20.52475	13 19 21.43	−04 46 17.8	18.8	V	G96
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10385	2009 12 19.11311	00 19 43.03	+00 11 57.4	16.9	V	G96	10570	2009 12 20.52495	14 00 06.58	−09 31 06.2	18.1	V	703
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10387	2009 12 20.05983	23 14 40.52	−01 45 38.9	18.2		704	10570	2009 12 20.53192	14 00 07.27	−09 31 10.1	18.1	V	703
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10391	2009 12 19.06743	22 13 56.82	−09 35 35.2	18.3	V	703	10571	2009 12 19.48399	10 42 52.27	+08 44 38.8	20.1	V	G96
10391	2009 12 19.07083	22 13 57.10	−09 35 34.2	18.2	V	703	10571	2009 12 19.49039	10 42 52.41	+08 44 39.9	20.2	V	G96
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10417	2009 12 21.21215	03 08 49.53	+17 50 52.7	19.4		704	10591	2009 12 20.11932	00 14 48.30	−02 30 24.7	19.4		704
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10607	2009 12 19.08428	03 37 22.35	+17 38 08.8	18.2	V	691	10784	2009 12 20.18021	03 24 59.07	−03 51 15.8	17.5	V	703
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10612	2009 12 19.87553	03 37 49.12	+16 02 55.9	17.5	V	J75	10806	2009 12 19.51239	11 58 49.97	+06 16 10.6	18.9	V	691
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10619	2009 12 20.53601	14 10 08.00	−06 15 01.9	18.9	V	703	10828	2009 12 20.09813	23 02 40.16	−02 49 26.2	18.1		704
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10626	2009 12 19.10662	00 19 09.66	+00 09 04.8	19.7	V	G96	10857	2009 12 20.51117	13 34 12.21	−09 14 04.1	18.1	V	703
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10653	2009 12 19.10662	00 20 07.22	+00 53 25.2	18.8	V	G96	10871	2009 12 25.52455	12 15 43.48	+00 21 50.1			691
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10664	2009 12 19.87712	03 05 28.52	+18 11 10.1	18.5	V	J75	10877	2009 12 20.10224	23 39 32.47	−02 54 06.4	18.8		704
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10694	2009 12 24.52547	13 02 33.46	−05 59 23.9	19.4	R	G92	10906	2009 12 21.20215	03 38 27.81	+20 11 54.6	19.0		704
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10702	2009 12 19.53889	11 49 50.14	+00 35 07.4	20.1	V	691	10906	2009 12 21.22825	03 38 26.70	+20 11 48.7	19.0		704
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10715	2009 12 20.01514	06 11 13.82	−06 12 48.8	16.3	V	J75	10931	2009 12 18.10788	01 17 38.44	+00 54 59.9	18.8		704
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10719	2009 12 20.51999	13 13 21.57	−07 37 57.9	19.4	V	703	10932	2009 12 20.52788	13 57 39.92	−09 42 59.5	19.0	V	703
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10744	2009 12 27.72470	07 38 28.37	+28 20 20.3	16.7	R	D29	10932	2009 12 20.53483	13 57 40.57	−09 42 59.7	18.6	V	703
10744	2009 12 27.73974	07 38 27.41	+28 20 27.8	16.5	R	D29	10937	2009 12 19.06801	22 02 46.60	−08 50 07.7	18.6	V	703
10744	2009 12 27.75799	07 38 26.27	+28 20 37.2	16.7	R	D29	10937	2009 12 19.07137	22 02 46.78	−08 50 07.8	18.6	V	G96
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10754	2009 12 20.11703	23 54 00.25	−01 47 22.3	19.1		704	10940	2009 12 20.53250	14 06 38.70	−07 59 25.0	19.0	V	703
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10778	2009 12 20.11879	00 06 13.82	−05 06 56.7	18.5		704	10949	2009 12 20.10920	22 42 56.67	−01 54 56.0	19.2		704
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10781	2009 12 18.23053	04 36 25.17	+13 53 48.4	18.2		704	10974	2009 12 20.46606	10 19 27.04	+13 16 43.9	18.1	V	G96
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11015	2009 12 18.34234	08 18 51.40	+11 07 19.7	19.0		704	11100	2009 12 18.49668	12 19 17.64	−08 12 06.8	18.5		704
11015	2009 12 18.35500	08 18 50.93	+11 07 19.9	19.3		704	11100	2009 12 18.50959	12 19 18.78	−08 12 13.9	18.7		704
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11081	2009 12 19.07774	22 16 14.95	−10 46 00.7	18.6	V	703	11239	2009 12 21.26758	05 49 09.14	+16 51 42.5	16.4		704
11081	2009 12 19.44061	22 16 42.81	−10 43 30.4	19.0	V	E12	11239	2009 12 21.28076	05 49 08.31	+16 51 40.6	16.9		704
11081	2009 12 19.44483	22 16 43.10	−10 43 28.4	19.1	V	E12	11239	2009 12 21.29377	05 49 07.39	+16 51 39.1	16.4		704
11081	2009 12 19.44904	22 16 43.46	−10 43 26.2	18.6	V	E12	11239	2009 12 21.30676	05 49 06.68	+16 51 38.0	16.1		704

11256	2009 12 25.35293	07 34 53.63	+21 07 09.5			691	11385	2009 12 21.22995	03 58 48.79	+17 50 00.0	18.6		704
11256	2009 12 25.37063	07 34 52.69	+21 07 11.7			691	11385	2009 12 21.24298	03 58 48.25	+17 49 58.9	18.2		704
11256	2009 12 25.38833	07 34 51.54	+21 07 12.9			691	11387	2009 12 20.51175	13 40 04.18	−10 27 05.6	19.2	V	703
11266	2009 12 19.46757	10 37 45.80	+10 37 46.4	17.7	V	G96	11387	2009 12 20.51525	13 40 04.36	−10 27 08.0	18.9	V	703
11266	2009 12 19.47401	10 37 45.98	+10 37 45.4	17.8	V	G96	11387	2009 12 20.51880	13 40 04.69	−10 27 08.0	19.1	V	703
11266	2009 12 19.48042	10 37 46.20	+10 37 44.1	17.9	V	G96	11387	2009 12 20.52229	13 40 05.01	−10 27 10.9	19.0	V	703
11266	2009 12 19.48690	10 37 46.41	+10 37 42.9	18.2	V	G96	11391	2009 12 19.23498	06 42 33.07	+27 21 58.1	19.5	V	691
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11282	2009 12 19.53366	11 54 32.27	+04 43 48.5	19.6	V	691	11391	2009 12 19.27046	06 42 30.51	+27 22 01.6	18.1	V	691
11282	2009 12 19.55230	11 54 32.98	+04 43 45.3	19.7	V	691	11394	2009 12 18.14615	03 22 38.22	+06 30 10.7	17.2		704
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11286	2009 12 21.26501	05 22 51.70	+17 25 19.3	18.3		704	11394	2009 12 18.17204	03 22 37.45	+06 30 18.0	17.6		704
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11286	2009 12 21.29121	05 22 50.13	+17 25 17.4	18.4		704	11394	2009 12 18.19715	03 22 36.61	+06 30 24.8	17.4		704
11286	2009 12 21.30420	05 22 49.14	+17 25 17.5	18.7		704	11398	2009 12 20.25944	05 25 48.29	−01 44 51.7	19.3		704
11287	2009 12 20.48845	12 16 16.14	−04 46 06.3	19.2	V	G96	11398	2009 12 20.27273	05 25 46.91	−01 44 49.4	19.4		704
11287	2009 12 20.49472	12 16 16.32	−04 46 08.6	19.2	V	G96	11398	2009 12 20.28610	05 25 45.69	−01 44 48.1	19.4		704
11287	2009 12 20.50116	12 16 16.50	−04 46 10.7	19.2	V	G96	11398	2009 12 20.29927	05 25 44.39	−01 44 45.4	19.1		704
11287	2009 12 20.50756	12 16 16.71	−04 46 12.8	19.2	V	G96	11398	2009 12 20.31253	05 25 43.09	−01 44 44.3	19.4		704
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11289	2009 12 20.21839	06 50 04.20	+22 54 19.9			691	11418	2009 12 20.07430	23 24 32.86	−03 08 04.5	18.8		704
11289	2009 12 20.23615	06 50 03.26	+22 54 22.4			691	11418	2009 12 20.08756	23 24 33.63	−03 08 00.9	19.3		704
11290	2009 12 26.52252	13 05 58.39	−14 53 55.1	19.6	V	291	11418	2009 12 20.10087	23 24 34.48	−03 07 56.8	19.5		704
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11293	2009 12 19.36914	07 40 44.63	+24 53 12.6	19.4	V	691	11422	2009 12 20.40324	08 09 11.87	+16 18 57.2			691
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11301	2009 12 18.45863	12 18 28.02	−11 30 52.7	18.4		704	11437	2009 12 20.06813	22 30 21.99	−03 16 04.0	18.1		704
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11301	2009 12 18.50986	12 18 30.20	−11 31 14.3	18.7		704	11440	2009 12 20.51175	13 42 13.35	−10 14 13.0	19.1	V	703
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11301	2009 12 19.47425	12 19 12.11	−11 37 51.5	18.8		704	11440	2009 12 20.51880	13 42 13.86	−10 14 13.3	18.9	V	703
11301	2009 12 19.48756	12 19 12.65	−11 37 57.2	18.5		704	11440	2009 12 20.52229	13 42 14.04	−10 14 15.6	18.9	V	703
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11315	2009 12 20.13373	01 55 14.48	+12 06 49.7	18.2	V	G96	11449	2009 12 20.09909	23 09 36.78	−04 19 42.4	18.8		704
11315	2009 12 20.13845	01 55 14.55	+12 06 49.3	18.1	V	G96	11449	2009 12 20.11236	23 09 37.53	−04 19 37.3	18.9		704
11315	2009 12 20.14314	01 55 14.62	+12 06 49.6	18.0	V	G96	11475	2009 12 20.06462	23 59 07.92	−04 49 29.9	18.8		704
11315	2009 12 20.14785	01 55 14.70	+12 06 49.9	18.1	V	G96	11475	2009 12 20.07788	23 59 08.60	−04 49 21.4	19.0		704
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11316	2009 12 27.11011	05 51 49.59	+24 45 42.9			691	11475	2009 12 20.10444	23 59 09.99	−04 49 04.2	19.0		704
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11319	2009 12 20.28689	07 08 11.61	+22 10 59.6			691	11498	2009 12 19.17673	02 47 34.62	+13 16 13.1	18.8	V	G96
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11342	2009 12 19.87676	03 42 33.68	+17 01 41.5	17.4	V	J75	11510	2009 12 20.06742	00 31 36.49	−04 23 24.8	18.1		704
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11351	2009 12 19.96137	03 56 47.60	+21 33 33.2	18.3	V	J75	11511	2009 12 19.51151	11 54 30.98	−10 56 34.5	18.9		704
11361	2009 12 20.52495	14 00 05.00	−09 18 43.3	18.4	V	703	11530	2009 12 18.20092	03 50 18.70	+13 18 18.2	18.2		704
11361	2009 12 20.52847	14 00 05.43	−09 18 45.7	18.4	V	703	11530	2009 12 18.21341	03 50 18.14	+13 18 16.6	18.3		704
11361	2009 12 20.53192	14 00 05.79	−09 18 48.0	18.5	V	703	11530	2009 12 18.22589	03 50 17.64	+13 18 15.6	18.4		704
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11362	2009 12 19.30013	05 06 20.59	+23 52 35.4	16.9	V	G96	11530	2009 12 18.25098	03 50 16.61	+13 18 12.8	18.2		704
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11364	2009 12 19.46873	10 50 27.63	+10 28 11.3	19.5	V	G96	11531	2009 12 19.11429	00 27 50.94	+00 04 48.6	19.1	V	G96
11364	2009 12 19.47516	10 50 27.78	+10 28 11.1	19.4	V	G96	11531	2009 12 19.12087	00 27 51.15	+00 04 50.5	19.1	V	G96
11364	2009 12 19.48160	10 50 27.92	+10 28 10.8	19.2	V	G96	11532	2009 12 19.10119	00 30 12.99	+00 38 04.7	19.1	V	G96
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11371	2009 12 19.94694	03 59 19.21	+22 05 01.6	18.6	V	J75	11532	2009 12 19.12087	00 30 13.64	+00 38 10.7	19.3	V	G96
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11372	2009 12 26.46567	08 34 17.63	+21 30 47.3	18.5	V	691	11535	2009 12 20.08894	23 41 39.05	−02 59 45.1	19.9		704
11372	2009 12 26.48339	08 34 16.95	+21 30 50.3	18.5	V	691	11535	2009 12 20.11552	23 41 40.31	−02 59 36.3	19.6		704
11375	2009 12 19.16498	02 55 15.27	+13 22 23.1	16.8	V	G96	11537	2009 12 20.06755	00 27 34.42	−02 30 23.5	18.9		704
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11593	2009 12 20.10197	23 39 20.13	−04 56 04.6	19.4		704	11734	2009 12 19.42102	10 10 48.53	−06 10 42.6	16.6		704
11593	2009 12 20.11525	23 39 21.06	−04 55 58.1	19.6		704	11734	2009 12 19.43455	10 10 48.82	−06 10 50.4	16.6		704
11600	2009 12 20.30622	07 26 26.59	+15 14 24.6			691	11734	2009 12 19.44782	10 10 49.13	−06 10 57.7	16.6		704
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11600	2009 12 20.34159	07 26 24.75	+15 14 21.2			691	11761	2009 12 20.45624	10 27 47.30	+11 59 24.9	19.2	V	G96
11601	2009 12 18.40291	09 40 54.11	+02 09 54.5	19.6		704	11761	2009 12 20.46259	10 27 47.41	+11 59 24.2	19.1	V	G96
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11619	2009 12 19.47713	23 28 37.12	−10 29 42.9	18.2	V	E12	11772	2009 12 20.40324	08 09 30.25	+15 30 01.0			691
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11620	2009 12 21.09062	00 13 58.88	+18 22 31.7	19.6		704	11778	2009 12 19.90343	03 27 18.96	+19 17 38.6	17.6	V	J75
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11880	2009 12 27.79560	07 42 38.17	+32 55 59.0	17.5	R	D29	11968	2009 12 27.52496	07 58 54.78	+28 01 32.3	17.2	C	H10
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12375	2009 12 21.28941	07 15 34.12	+19 32 57.5	18.8		704	12460	2009 12 20.17681	00 55 35.37	−02 58 31.5	18.9		704
12375	2009 12 21.30240	07 15 33.28	+19 32 56.7	18.4		704	12467	2009 12 20.52438	13 53 17.41	−09 23 01.5	19.9	V	703
12375	2009 12 21.31539	07 15 32.47	+19 32 56.5	18.3		704	12467	2009 12 20.52788	13 53 17.77	−09 23 02.7	19.8	V	703
12382	2009 12 21.84898	07 29 42.41	+21 10 28.4	19.5	R	D29	12467	2009 12 20.53134	13 53 18.13	−09 23 06.4	19.5	V	703
12382	2009 12 21.86240	07 29 41.77	+21 10 29.6	19.6	R	D29	12467	2009 12 20.53483	13 53 18.38	−09 23 08.1	19.7	V	703
12382	2009 12 21.87563	07 29 41.12	+21 10 31.9	19.7	R	D29	12469	2009 12 19.09630	00 01 50.70	+06 28 57.4	19.1	V	G96
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12386	2009 12 19.40431	07 57 07.01	+24 37 44.0	18.0	V	691	12469	2009 12 19.10946	00 01 51.31	+06 29 00.4	19.0	V	G96
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12475	2009 12 25.44896	08 18 31.60	+18 02 35.6			691	12557	2009 12 20.07307	23 14 51.51	−01 25 07.8	19.2		704
12477	2006 10 13.44459	00 14 18.29	+01 58 16.1	18.3	r 19	568	12557	2009 12 20.08633	23 14 52.17	−01 25 04.6	18.8		704
12477	2006 10 13.48700	00 14 16.22	+01 58 01.0	18.3	r 19	568	12557	2009 12 20.11291	23 14 53.55	−01 24 58.8	19.0		704
12477	2006 10 13.52618	00 14 14.31	+01 57 47.1	18.2	r 19	568	12560	2009 12 20.06051	23 17 27.90	−05 54 58.3	19.2		704
12477	2006 10 14.29282	00 13 38.88	+01 53 15.0	18.1	r 19	568	12560	2009 12 20.07376	23 17 28.55	−05 54 55.2	19.5		704
12481	2009 12 18.32920	08 05 06.08	+07 36 32.9	18.5		704	12560	2009 12 20.08701	23 17 29.20	−05 54 49.0	20.0		704
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12492	2009 12 25.15803	05 33 10.92	+21 04 59.6			691	12565	2009 12 19.08015	22 11 31.12	−07 29 18.3	19.7	V	G96
12495	2009 12 20.25635	07 26 02.87	+21 50 27.2			691	12565	2009 12 19.08477	22 11 31.38	−07 29 17.1	19.6	V	G96
12495	2009 12 20.27410	07 26 01.77	+21 50 28.9			691	12565	2009 12 19.08942	22 11 31.66	−07 29 16.0	19.8	V	G96
12495	2009 12 20.29186	07 26 00.64	+21 50 30.7			691	12568	2009 12 19.27662	04 58 17.97	+23 55 56.8	17.3	V	G96
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12495	2009 12 25.32305	07 20 38.73	+21 58 41.4			691	12569	2009 12 20.16235	00 43 06.75	−01 12 25.5	17.9		704
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12505	2009 12 19.29184	07 17 58.67	+16 58 29.4	17.1	V	691	12576	2009 12 20.45222	10 36 56.34	+12 03 10.9	18.8	V	G96
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12505	2009 12 19.32719	07 17 56.42	+16 58 37.4	17.7	V	691	12576	2009 12 20.46490	10 36 56.55	+12 03 09.5	18.4	V	G96
12505	2009 12 21.26336	07 15 53.57	+17 04 38.8	17.8		704	12576	2009 12 20.47124	10 36 56.66	+12 03 09.0	18.4	V	G96
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12509	2009 12 19.07391	22 04 21.07	−08 13 16.5	19.4	V	G96	12583	2009 12 20.11538	23 43 32.23	−04 18 04.3	18.4		704
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12516	2009 12 19.25485	03 33 03.70	+25 55 00.6	18.7	V	G96	12605	2009 12 20.53594	13 13 15.27	−07 03 18.6	20.3	V	G96
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12904	2009 12 19.07083	22 17 00.31	−10 44 55.5	17.7	V	703
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12936	2009 12 19.44183	10 16 16.68	+09 07 47.2	18.4	V	G96
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13158	2009 12 27.77643	07 37 42.37	+30 37 40.7	17.5	R		D29	13281	2009 12 25.14033	05 29 20.84	+21 00 47.3				691
13158	2009 12 27.79449	07 37 41.09	+30 37 42.6	18.2	R		D29	13281	2009 12 25.15803	05 29 19.62	+21 00 46.0				691
13158	2009 12 27.81570	07 37 39.58	+30 37 45.3	16.9	R		D29	13284	2009 12 20.51060	13 29 58.16	−08 28 39.8	19.9	V		703
13158	2009 12 27.83103	07 37 38.67	+30 37 47.2	17.4	R		D29	13284	2009 12 20.51409	13 29 58.34	−08 28 40.8	18.8	V		703
13160	2009 12 27.22433	07 12 32.03	+29 30 43.0				691	13284	2009 12 20.51762	13 29 58.66	−08 28 41.6	20.0	V		703
13160	2009 12 27.24205	07 12 30.88	+29 30 48.2				691	13284	2009 12 20.52113	13 29 58.95	−08 28 41.3	19.4	V		703
13160	2009 12 27.25977	07 12 29.57	+29 30 53.0				691	13287	2009 12 18.14412	03 04 39.17	+08 15 54.8	17.7			704
13162	2009 12 19.06914	21 44 24.32	−08 22 11.6	18.0	V		703	13287	2009 12 18.15745	03 04 38.79	+08 15 54.9	18.1			704
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13173	2009 12 20.07814	00 04 00.18	−03 38 10.9	19.8			704	13289	2009 12 19.89750	03 32 10.46	+18 36 21.5	16.6	V		J75
13173	2009 12 20.09143	00 04 00.83	−03 38 06.0	19.8			704	13289	2009 12 19.91189	03 32 10.00	+18 36 17.3	16.6	V		J75
13173	2009 12 20.10470	00 04 01.32	−03 38 01.3	19.8			704	13289	2009 12 19.92626	03 32 09.60	+18 36 13.1	16.7	V		J75
13173	2009 12 20.11797	00 04 01.92	−03 37 57.5	19.7			704	13289	2009 12 21.18786	03 31 35.92	+18 30 16.4	16.9			704
13184	2009 12 21.19890	03 09 25.24	+16 48 23.3	19.1			704	13289	2009 12 21.20093	03 31 35.56	+18 30 12.6	17.4			704
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13184	2009 12 21.23810	03 09 24.48	+16 48 19.3	19.4			704	13289	2009 12 21.24014	03 31 34.41	+18 30 01.5	18.1			704
13189	2009 12 18.13882	02 19 13.91	+03 30 16.7	19.2			704	13291	2009 12 20.72992	21 27 07.55	−06 41 41.5	18.5	R		A77
13189	2009 12 18.15215	02 19 13.70	+03 30 19.7	19.4			704	13291	2009 12 20.73611	21 27 07.98	−06 41 39.2	19.1	R		A77
13189	2009 12 18.16471	02 19 13.48	+03 30 23.5	18.9			704	13291	2009 12 20.74230	21 27 08.43	−06 41 37.6	18.7	R		A77
13189	2009 12 18.17728	02 19 13.23	+03 30 27.8	19.0			704	13296	2009 11 05.95406	01 54 55.65	+20 40 00.2	17.1	R		B50
13189	2009 12 18.18982	02 19 12.95	+03 30 29.4	18.8			704	13299	2009 12 18.20820	05 03 00.06	+14 38 31.4	17.8			704
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13190	2009 12 20.42474	09 57 31.75	+14 48 28.0	18.5	V		G96	13299	2009 12 18.23317	05 02 58.43	+14 38 30.3	18.0			704
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13191	2009 12 18.08403	00 56 34.09	−03 25 01.9	18.7			704	13299	2009 12 21.21089	04 59 52.79	+14 35 59.5	18.5			704
13191	2009 12 18.09681	00 56 34.50	−03 24 56.3	18.4			704	13299	2009 12 21.22389	04 59 51.98	+14 35 58.1	18.5			704
13191	2009 12 18.11760	00 56 35.20	−03 24 49.3	18.8			704	13299	2009 12 21.23697	04 59 51.21	+14 35 58.9	18.3			704
13191	2009 12 18.13013	00 56 35.53	−03 24 42.7	19.0			704	13299	2009 12 21.25022	04 59 50.31	+14 35 56.9	18.5			704
13207	2009 12 18.26439	05 48 53.25	+15 55 09.0	18.2			704	13302	2009 12 21.31729	07 32 08.09	+19 41 25.9	17.0			704
13207	2009 12 18.27693	05 48 52.33	+15 55 10.1	18.8			704	13302	2009 12 21.33028	07 32 07.32	+19 41 24.9	17.3			704
13207	2009 12 18.28947	05 48 51.47	+15 55 10.0	18.5			704	13302	2009 12 21.34346	07 32 06.58	+19 41 23.7	17.4			704
13207	2009 12 18.30200	05 48 50.60	+15 55 11.1	18.8			704	13302	2009 12 21.85004	07 31 38.99	+19 40 36.6	16.9	R		D29
13207	2009 12 18.31453	05 48 49.73	+15 55 11.1	18.7			704	13302	2009 12 21.85111	07 31 38.95	+19 40 36.3	17.1	R		D29
13209	2009 12 19.10119	00 27 05.07	+00 08 28.9	19.2	V		G96	13302	2009 12 21.86343	07 31 38.30	+19 40 35.4	17.1	R		D29
13209	2009 12 19.10774	00 27 05.36	+00 08 31.1	19.2	V		G96	13302	2009 12 21.86458	07 31 38.20	+19 40 34.9	17.3	R		D29
13209	2009 12 19.11429	00 27 05.61	+00 08 33.8	19.2	V		G96	13302	2009 12 21.87669	07 31 37.52	+19 40 33.7	17.1	R		D29

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13313	2009 12 20.08824	23 34 05.59	−02 32 15.9	19.5		704
13313	2009 12 20.11483	23 34 06.92	−02 32 05.5	19.7		704
13314	2009 12 19.51501	11 54 53.85	+05 21 25.3	19.7 V		691
13314	2009 12 19.53366	11 54 54.42	+05 21 22.5	19.5 V		691
13314	2009 12 19.55230	11 54 54.98	+05 21 19.8	19.6 V		691
13316	2009 12 20.41558	09 51 25.63	+15 36 47.5	18.4 V		G96
13316	2009 12 20.42191	09 51 25.70	+15 36 47.5	18.4 V		G96
13316	2009 12 20.42816	09 51 25.81	+15 36 47.7	18.5 V		G96
13316	2009 12 20.43439	09 51 25.92	+15 36 47.7	18.5 V		G96
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13320	2009 12 21.29431	05 58 09.87	+20 37 17.7	17.1		704
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13337	2009 12 20.51352	13 15 26.67	−06 32 12.8	19.2 V		703
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13337	2009 12 20.51704	13 15 26.89	−06 32 14.6	18.9 V		703
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13337	2009 12 20.52949	13 15 27.68	−06 32 18.3	19.4 V		G96
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13339	2009 12 25.14439	05 58 30.02	+38 03 03.9	18.6 R		G92
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13342	2009 12 20.16115	00 32 02.36	−00 13 23.9	19.8		704
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13347	2009 12 19.19860	03 07 40.76	+14 57 07.7	19.5 V		G96
13347	2009 12 19.20610	03 07 40.47	+14 57 07.5	19.4 V		G96
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13351	2009 12 18.44005	09 40 12.28	+04 32 58.9	17.1		704
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13355	2009 12 18.23917	04 01 08.41	+08 39 35.5	17.8		704
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13381	2009 12 19.56275	11 40 51.78	−02 20 34.0	20.0 V		691
13382	2009 12 20.51117	13 34 04.08	−10 45 26.0	18.5 V		703
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13396	2009 12 20.51766	13 20 07.98	−05 33 15.6	19.3 V		G96
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13396	2009 12 20.53061	13 20 08.84	−05 33 18.9	19.2 V		G96
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13413	2009 12 18.95477	03 35 55.59	+21 50 35.3	17.6		A77
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13426	2009 12 24.08720	01 25 47.28	+06 56 03.5	18.1 V		703
13432	2009 12 17.59890	04 29 57.02	+24 19 25.0	17.9 V		900
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13446	2009 12 19.27604	04 58 55.66	+23 03 56.4	16.4 V		G96
13446	2009 12 19.28245	04 58 55.30	+23 03 54.9	16.4 V		G96
13446	2009 12 19.28885	04 58 54.98	+23 03 53.5	16.4 V		G96
13446	2009 12 19.29532	04 58 54.62	+23 03 52.2	16.5 V		G96
13446	2009 12 24.09145	04 54 56.25	+22 46 26.0	16.4 R		G92
13446	2009 12 24.10357	04 54 55.68	+22 46 23.3	16.5 R		G92
13446	2009 12 24.11570	04 54 55.08	+22 46 20.5	16.8 R		G92
13453	2009 12 19.91240	04 07 50.68	+18 47 39.3	16.9 V		J75
13453	2009 12 19.92497	04 07 50.18	+18 47 38.6	16.9 V		J75
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13453	2009 12 21.19171	04 07 01.52	+18 46 47.2	17.4		704
13453	2009 12 21.20483	04 07 01.09	+18 46 46.6	17.5		704
13453	2009 12 21.21781	04 07 00.54	+18 46 45.9	17.8		704
13453	2009 12 21.23089	04 06 59.97	+18 46 45.7	17.4		704
13453	2009 12 21.24392	04 06 59.45	+18 46 44.7	17.3		704
13457	2009 12 18.14337	02 56 21.83	+04 39 15.0	17.9		704
13457	2009 12 18.15670	02 56 21.55	+04 39 15.6	19.0		704
13457	2009 12 18.16927	02 56 21.24	+04 39 14.2	19.3		704
13457	2009 12 18.18183	02 56 20.94	+04 39 16.4	19.4		704
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13465	2009 12 19.07543	22 02 57.84	−07 58 04.6	18.7 V		703
13465	2009 12 19.07854	22 02 58.20	−07 58 02.4	18.6 V		G96
13465	2009 12 19.07887	22 02 58.27	−07 58 02.6	19.1 V		703
13465	2009 12 19.08320	22 02 58.66	−07 57 59.8	18.5 V		G96
13465	2009 12 19.08788	22 02 59.20	−07 57 56.7	18.6 V		G96
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13473	2009 12 18.32818	07 53 36.17	+13 46 45.2	18.9		704

13473	2009 12 18.35336	07 53 35.02	+13 46 46.3	19.3		704	13570	2009 12 19.16267	02 40 24.99	+12 51 44.9	18.7	V	G96
13473	2009 12 18.36591	07 53 34.55	+13 46 46.0	19.2		704	13570	2009 12 19.16924	02 40 24.85	+12 51 44.9	18.6	V	G96
13473	2009 12 18.37843	07 53 33.92	+13 46 46.5	19.4		704	13570	2009 12 19.17559	02 40 24.74	+12 51 45.2	18.6	V	G96
13473	2009 12 20.37307	07 52 08.06	+13 48 25.3			691	13570	2009 12 19.18193	02 40 24.60	+12 51 45.2	18.6	V	G96
13473	2009 12 20.39075	07 52 07.25	+13 48 26.3			691	13571	2009 12 18.06304	23 54 11.64	−06 32 47.2	19.4		704
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13473	2009 12 27.67400	07 46 00.56	+13 58 35.7	18.3	R	D29	13571	2009 12 18.12191	23 54 16.05	−06 32 16.5	19.4		704
13473	2009 12 27.68957	07 45 59.67	+13 58 37.8	18.2	R	D29	13576	2009 12 19.94242	04 10 31.55	+20 15 05.4	18.5	V	J75
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13484	2009 12 19.35902	07 37 53.47	+29 57 57.4	18.5	V	G96	13584	2009 12 19.09756	03 34 16.68	+18 36 04.4	19.9	V	691
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13684	2009 12 21.06086	23 38 55.76	+17 17 36.7	18.6		704	13761	2009 12 20.06311	23 46 19.57	−02 55 06.6	19.4		704
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13684	2009 12 21.08676	23 38 56.84	+17 17 35.3	18.8		704	13761	2009 12 20.08966	23 46 20.73	−02 54 57.7	19.8		704
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13684	2009 12 21.11271	23 38 57.99	+17 17 35.4	18.8		704	13770	2009 12 21.20402	03 58 29.80	+16 09 57.0	18.2		704
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13928	2009 12 27.71898	07 52 49.97	+21 48 59.5	18.0	R	D29		14023	2009 12 26.29178	07 06 05.05	+26 11 57.9	17.6	V	691			
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13928	2009 12 27.76772	07 52 46.76	+21 49 03.8	18.4	R	D29		14025	2009 12 18.49165	11 34 32.11	−06 00 45.1	19.0		704			
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14094	2009 12 19.48862	10 56 26.05	+09 35 59.0	19.8	V	G96	14227	2009 12 19.17444	02 32 36.70	+12 00 53.3	17.8	V	G96
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14108	2009 12 19.43221	07 58 38.89	+26 26 59.5	18.2	V	691	14243	2009 12 27.74602	07 42 19.78	+22 01 48.2	18.7	R	D29
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14167	2009 12 21.21903	04 12 02.36	+20 10 26.0	17.7		704	14282	2009 12 18.34386	08 28 39.84	+08 36 51.0	19.1		704
14167	2009 12 21.23211	04 12 01.80	+20 10 25.6	17.7		704	14282	2009 12 18.35651	08 28 39.50	+08 36 50.8	18.9		704
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14178	2009 12 25.55107	12 17 05.77	+01 06 25.8			691	14287	2009 12 19.10535	03 27 19.60	+14 27 27.3	19.2	V	691
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14179	2009 12 27.41220	08 31 16.33	+16 44 56.2			691	14287	2009 12 19.20088	03 27 15.91	+14 27 20.1	18.7	V	G96
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14180	2009 12 19.16557	02 58 38.06	+14 03 56.8	18.7	V	G96	14287	2009 12 19.21595	03 27 15.30	+14 27 19.0	18.7	V	G96
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14338	2009 12 19.53793	13 09 53.46	+05 38 43.4	18.4	V	G96	14448	2009 12 24.28262	08 22 57.12	+18 55 23.4	16.9	R	G92
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14391	2009 12 19.07141	22 01 23.73	−10 53 52.1	18.9	V	703	14487	2009 12 21.26799	05 53 07.67	+18 15 35.7	18.5		704
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14391	2009 12 19.07832	22 01 24.45	−10 53 46.2	19.4	V	703	14487	2009 12 21.30717	05 53 04.80	+18 15 34.7	18.8		704
14392	2009 12 20.17716	02 37 08.07	+24 27 28.7	18.8	V	G96	14489	2009 12 19.92418	03 52 14.43	+29 55 52.1	17.6	C	J10
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14392	2009 12 20.18634	02 37 07.89	+24 27 26.8	18.8	V	G96	14489	2009 12 20.08522	03 52 07.03	+29 55 21.6	17.4	C	J10
14392	2009 12 20.19093	02 37 07.78	+24 27 25.6	18.8	V	G96	14502	2009 12 19.50706	12 02 31.02	+04 52 51.4	19.9	V	G96
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14395	2009 12 20.08605	23 16 59.68	−04 34 37.0	19.3		704	14502	2009 12 19.52622	12 02 32.56	+04 52 44.6	19.9	V	G96
14395	2009 12 20.09936	23 17 00.85	−04 34 21.1	19.1		704	14504	2009 12 18.19929	03 38 30.44	+11 39 24.6	17.7		704
14395	2009 12 20.11263	23 17 02.03	−04 34 04.7	18.9		704	14504	2009 12 18.21179	03 38 29.90	+11 39 26.9	18.6		704
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14406	2009 12 19.21772	06 27 28.36	+24 10 01.4	18.7	V	691	14504	2009 12 18.24935	03 38 28.57	+11 39 33.2	18.4		704
14408	2009 12 19.17482	06 09 49.74	+23 29 58.6	18.7	V	691	14505	2009 12 21.19972	03 19 07.76	+17 26 10.6	18.8		704
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14413	2009 12 18.44411	10 13 06.03	+03 50 13.3	18.6		704	14523	2009 12 19.87431	02 54 19.47	+17 43 23.3	17.3	V	J75
14416	2009 12 18.32743	07 49 57.60	+08 57 57.5	18.2		704	14524	2009 12 19.87429	03 34 02.22	+16 21 37.0	18.5	V	J75
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14547	2009 12 26.44795	08 33 50.60	+21 15 09.8	19.3	V	691	14660	2009 12 18.11361	00 23 30.80	−08 35 01.0	18.1		704
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14573	2009 12 18.35046	07 31 02.34	+11 32 33.1	18.1		704	14683	2009 12 19.84117	02 47 42.35	+13 54 24.6	18.8	V	J75
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14651	2009 12 25.46269	08 34 02.66	+19 32 22.0			691	14751	2009 12 19.47339	10 54 08.67	+07 40 13.3	20.8	V	G96
14651	2009 12 25.46516	08 34 02.58	+19 32 22.5			691	14751	2009 12 19.47983	10 54 08.82	+07 40 12.5	21.0	V	G96
14651	2009 12 25.48039	08 34 02.08	+19 32 25.0			691	14751	2009 12 19.48630	10 54 08.92	+07 40 12.2	20.8	V	G96
14651	2009 12 25.48286	08 34 02.00	+19 32 25.4			691	14751	2009 12 19.49268	10 54 09.10	+07 40 12.0	20.2	V	G96
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14756	2009 12 21.23494	04 47 34.63	+18 20 00.7	18.3		704	14875	2009 12 20.37555	08 03 19.83	+14 16 16.9			691
14756	2009 12 21.24807	04 47 33.97	+18 19 58.3	18.5		704	14875	2009 12 20.39321	08 03 19.01	+14 16 18.9			691
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14760	2009 12 21.24230	03 51 30.92	+18 10 59.8	18.7		704	14876	2009 12 18.10957	23 48 52.75	−09 42 25.3	18.9		704
14762	2009 12 20.38444	05 20 19.78	+27 00 48.6	17.0	V	G96	14876	2009 12 18.12217	23 48 53.38	−09 42 18.9	19.3		704
14762	2009 12 20.39073	05 20 19.35	+27 00 48.3	17.0	V	G96	14878	2009 12 21.20792	04 39 12.17	+17 36 43.3	17.9		704
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14771	2009 12 24.21900	07 29 46.98	+20 40 09.1	18.1	R	G92	14897	2009 12 19.86275	03 04 10.22	+18 10 44.0	17.9	V	J75
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14782	2009 12 19.88171	03 35 42.75	+15 46 45.4	18.3	V	J75	14919	2009 12 18.07688	23 53 49.09	−10 00 31.0	19.6		704
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14798	2009 12 20.11002	22 47 09.36	−03 22 29.3	19.6		704	14953	2009 12 18.34475	08 29 59.97	+11 21 06.7	19.1		704
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15203	2009 12 26.46567	08 28 54.66	+21 46 03.7	17.9	V	691	15369	2009 12 20.06023	23 21 05.62	−02 17 06.7	19.2		704
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15209	2009 12 19.51806	12 13 55.92	+06 16 57.3	19.2	V	G96	15389	2009 12 19.31646	05 07 54.66	+23 08 25.0	18.9	V	G96
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15239	2009 12 19.50816	11 22 12.29	−06 35 20.1	19.3		704	15402	2009 12 25.35540	07 46 07.39	+21 58 49.3			691
15253	2009 12 20.44879	10 24 38.59	+13 10 38.4	18.5	V	G96	15402	2009 12 25.37310	07 46 06.37	+21 58 52.5			691
15253	2009 12 20.45510	10 24 38.73	+13 10 37.5	18.6	V	G96	15402	2009 12 25.39081	07 46 05.37	+21 58 55.7			691
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15316	2009 12 24.39303	10 16 10.82	+10 23 35.7	18.3	R	G92	15458	2009 12 19.89829	03 24 19.67	+15 58 51.6	16.7	V	J75
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15537	2009 12 19.44641	22 18 08.74	−17 29 18.1	17.7	V	E12	15631	2009 12 19.48880	12 32 36.87	−09 44 10.9	18.0		704
15537	2009 12 19.45063	22 18 09.03	−17 29 16.5	17.7	V	E12	15631	2009 12 19.48909	12 32 36.92	−09 44 11.0	18.1		704
15537	2009 12 19.45493	22 18 09.43	−17 29 14.2	18.0	V	E12	15631	2009 12 19.50211	12 32 37.65	−09 44 16.1	18.3		704
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15554	2009 12 21.19360	04 23 58.07	+16 13 47.2	17.3		704	15633	2009 12 18.22120	05 04 24.52	+10 26 58.9	17.9		704
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15554	2009 12 21.21971	04 23 56.70	+16 13 51.3	17.2		704	15633	2009 12 18.24623	05 04 22.66	+10 27 09.2	18.3		704
15554	2009 12 21.23278	04 23 56.00	+16 13 53.7	17.2		704	15633	2009 12 18.25879	05 04 21.72	+10 27 13.8	18.2		704
15554	2009 12 21.24592	04 23 55.29	+16 13 55.2	17.5		704	15634	2009 12 20.42742	08 46 34.49	+26 50 35.5			691
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15562	2009 12 27.83655	07 38 21.90	+37 26 52.0	17.1	R	D29	15646	2009 12 27.70498	07 49 12.15	+17 38 28.4	18.5	R	D29
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16133	2009 12 20.15163	01 09 17.56	−01 50 26.9	18.7		704	16234	2009 12 26.23336	05 30 19.64	+14 06 48.4	17.4	V	291
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16145	2009 12 19.40912	09 39 01.04	+13 01 58.2	17.6	V	G96	16252	2009 12 19.94619	04 15 14.34	+17 23 55.6	16.1	V	J75
16145	2009 12 19.41565	09 39 00.97	+13 01 57.4	17.8	V	G96	16252	2009 12 21.20590	04 14 21.37	+17 22 21.2	18.7		704
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16147	2009 12 26.08547	05 45 44.06	+27 48 40.3	17.9	V	691	16252	2009 12 21.23197	04 14 20.16	+17 22 22.3	17.6		704
16147	2009 12 26.10318	05 45 42.79	+27 48 41.4	18.0	V	691	16252	2009 12 21.24510	04 14 19.60	+17 22 22.1	18.0		704
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16170	2009 12 18.23495	05 17 00.26	+11 48 38.9	17.4		704	16299	2009 12 20.14800	00 34 00.93	−01 13 20.4	19.3		704
16170	2009 12 18.24749	05 16 59.63	+11 48 41.1	17.4		704	16299	2009 12 20.16128	00 34 01.81	−01 13 14.4	19.6		704
16170	2009 12 18.26006	05 16 58.92	+11 48 42.5	17.5		704	16299	2009 12 20.17466	00 34 02.84	−01 13 08.2	19.8		704
16172	2009 12 25.11250	05 30 46.36	+21 46 10.9			691	16304	2009 12 24.25730	08 23 58.84	+18 43 32.5	18.8	R	G92
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16195	2009 12 19.17272	02 32 21.37	+34 37 02.8	18.1	V	703	16338	2009 12 21.28197	05 59 49.77	+14 42 10.1	18.3		704
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16452	2009 12 20.50884	12 58 57.07	−08 22 19.5	17.7	V	703	16586	2009 12 20.11412	05 22 41.95	+28 33 08.6			691
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16761	2009 12 18.12556	00 16 02.04	−07 23 43.7	19.3		704	16922	2009 12 20.53365	13 35 11.65	−12 50 48.1	19.3	V	703
16776	2009 12 18.26073	05 20 55.00	+15 27 19.3	17.4		704	16939	2009 12 20.06243	23 40 50.76	−03 30 05.8	19.3		704
16776	2009 12 18.27328	05 20 54.21	+15 27 20.0	17.5		704	16939	2009 12 20.08894	23 40 52.12	−03 29 58.8	19.5		704
16776	2009 12 18.28581	05 20 53.47	+15 27 22.3	18.6		704	16939	2009 12 20.10224	23 40 52.72	−03 29 55.6	19.3		704
16776	2009 12 18.29834	05 20 52.65	+15 27 22.2	17.7		704	16939	2009 12 20.11552	23 40 53.36	−03 29 51.1	19.3		704
16776	2009 12 18.31088	05 20 51.90	+15 27 22.5	18.4		704	16957	2009 12 20.29060	07 13 31.69	+32 58 23.5	16.9	V	G96
16776	2009 12 21.25170	05 18 01.57	+15 31 35.3	17.1		704	16957	2009 12 20.29691	07 13 31.22	+32 58 23.5	16.9	V	G96
16776	2009 12 21.26475	05 18 00.87	+15 31 36.2	17.3		704	16957	2009 12 20.30406	07 13 30.68	+32 58 23.5	16.9	V	G96
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16776	2009 12 21.30393	05 17 58.53	+15 31 39.6	17.5		704	16962	2009 12 18.08031	00 19 36.69	−06 43 57.0	18.7		704
16799	2009 12 20.06105	23 26 58.37	−03 02 25.5	18.8		704	16962	2009 12 18.09306	00 19 37.45	−06 43 48.4	18.6		704
16799	2009 12 20.08756	23 27 00.82	−03 02 21.0	18.7		704	16962	2009 12 18.11385	00 19 38.72	−06 43 35.6	18.4		704
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16799	2009 12 20.11415	23 27 03.34	−03 02 15.4	19.0		704	16963	2009 12 20.12981	01 49 52.71	−03 02 38.6	18.4		704
16804	2009 12 20.33046	07 21 25.23	+38 38 13.7	16.9	V	703	16963	2009 12 20.14302	01 49 52.89	−03 02 34.1	18.5		704
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16808	2009 12 19.30308	05 13 31.11	+23 35 28.4	16.7	V	G96	16970	2009 12 18.45798	12 16 20.40	−09 54 15.7	18.3		704
16808	2009 12 19.30946	05 13 30.64	+23 35 28.3	16.7	V	G96	16970	2009 12 18.47074	12 16 20.87	−09 54 18.9	19.0		704
16808	2009 12 19.31588	05 13 30.21	+23 35 28.2	16.8	V	G96	16970	2009 12 18.48352	12 16 21.26	−09 54 22.6	18.6		704
16808	2009 12 19.32240	05 13 29.78	+23 35 28.1	16.7	V	G96	16970	2009 12 18.50921	12 16 22.13	−09 54 29.3	18.9		704
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16825	2009 12 25.30288	07 15 23.72	+23 34 11.1			691	16970	2009 12 19.47327	12 16 54.90	−09 59 11.3	18.4		704
16825	2009 12 25.32057	07 15 22.58	+23 34 12.4			691	16970	2009 12 19.48658	12 16 55.33	−09 59 15.1	18.5		704
16826	2009 12 20.54183	14 30 31.53	−11 51 44.9	18.6	V	703	16970	2009 12 19.49988	12 16 55.76	−09 59 18.7	18.7		704
16826	2009 12 20.54369	14 30 31.78	−11 51 46.1	19.2	V	703	16970	2009 12 19.51320	12 16 56.22	−09 59 23.4	18.8		704
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16833	2009 12 20.11208	23 07 31.77	−02 36 54.7	18.8		704	16983	2009 12 27.74876	07 47 52.82	+19 40 32.5	17.5	R	D29
16834	2009 12 19.11233	23 41 13.05	+13 59 55.0	19.4	V	703	16983	2009 12 27.76579	07 47 51.86	+19 40 34.3	17.6	R	D29
16834	2009 12 19.11921	23 41 13.59	+13 59 53.6	19.4	V	703	16991	2009 12 21.32146	08 13 55.95	+18 43 32.4	18.3		704
16834	2009 12 19.12609	23 41 14.10	+13 59 52.4	19.6	V	703	16991	2009 12 21.33451	08 13 55.50	+18 43 33.5	18.3		704
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17062	2009 12 20.53242	13 10 54.08	−03 31 24.3	20.6	V	G96	17220	2009 12 19.46804	06 09 58.26	+20 01 18.3	17.0	V	291
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17090	2009 12 20.52733	13 51 18.43	−12 37 31.8	19.5	V	703	17224	2009 12 18.25123	03 56 35.92	+09 51 18.6	17.1		704
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17128	2009 12 20.35880	07 49 30.32	+38 33 46.7	18.1	V	703	17238	2009 12 19.94125	03 53 02.06	+16 55 29.4	17.7	V	J75
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17778	2009 12 20.32928	08 22 32.26	+41 12 56.3	17.1	V	703	17944	2009 12 18.15328	02 24 32.66	+05 58 04.4	19.4		704
17778	2009 12 20.33803	08 22 31.83	+41 12 58.3	17.1	V	703	17944	2009 12 18.17841	02 24 32.23	+05 58 07.1	19.7		704
17778	2009 12 20.34683	08 22 31.29	+41 13 01.5	16.9	V	703	17944	2009 12 18.19096	02 24 32.00	+05 58 09.4	19.0		704
17778	2009 12 20.35646	08 22 30.90	+41 13 02.8	16.9	V	703	17945	2009 12 19.27488	04 49 52.93	+23 04 31.9	17.5	V	G96
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17796	2009 12 20.13722	00 52 02.70	−00 50 48.4	17.8		704	17945	2009 12 19.28768	04 49 52.17	+23 04 30.1	17.6	V	G96
17796	2009 12 20.15040	00 52 03.34	−00 50 48.0	17.9		704	17945	2009 12 19.29417	04 49 51.78	+23 04 29.1	17.6	V	G96
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17807	2009 12 20.06353	23 47 27.73	−05 33 42.7	18.9		704	17969	2009 12 21.22981	04 01 19.32	+18 49 08.2	18.4		704
17807	2009 12 20.07678	23 47 28.31	−05 33 40.2	19.3		704	17969	2009 12 21.24284	04 01 18.76	+18 49 07.3	18.3		704
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17846	2009 12 27.65673	07 44 16.47	+07 51 57.6	16.6	R	D29	18000	2009 12 20.16518	01 10 53.35	−00 20 13.4	19.1		704
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18124	2009 12 19.52025	11 50 19.55	+00 56 58.3	19.9	V		691	18302	2009 12 20.08701	23 15 44.29	−05 30 07.4	20.1			704
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18142	2009 08 12.268309	13 46 40.344	−07 45 57.86	20.3	R	2	568	18322	2009 12 18.29212	06 19 15.60	+15 41 24.3	18.0			704
18150	2009 12 27.35599	09 48 27.63	+06 56 21.1				291	18322	2009 12 18.30465	06 19 14.84	+15 41 24.0	18.1			704
18150	2009 12 27.36966	09 48 27.54	+06 56 22.7				291	18322	2009 12 18.31720	06 19 14.07	+15 41 22.4	17.7			704
18150	2009 12 27.37835	09 48 27.48	+06 56 23.7				291	18322	2009 12 21.25716	06 16 20.21	+15 39 35.9	17.6			704
18158	2009 12 20.51419	13 18 39.34	−02 11 19.7	20.2	V		G96	18322	2009 12 21.27014	06 16 19.45	+15 39 36.4	17.9			704
18158	2009 12 20.52062	13 18 39.78	−02 11 21.9	20.0	V		G96	18322	2009 12 21.28332	06 16 18.62	+15 39 35.1	18.3			704
18158	2009 12 20.52712	13 18 40.21	−02 11 24.2	20.1	V		G96	18322	2009 12 21.29633	06 16 17.85	+15 39 34.8	18.2			704
18158	2009 12 20.53365	13 18 40.68	−02 11 26.7	20.1	V		G96	18322	2009 12 21.30933	06 16 17.06	+15 39 34.1	18.1			704
18159	2009 12 21.51076	13 06 10.18	+03 10 07.0	19.0	V		G96	18324	2009 12 19.48895	12 34 07.45	−11 58 52.4	18.7			704
18159	2009 12 21.51538	13 06 10.65	+03 10 05.1	18.9	V		G96	18324	2009 12 19.50226	12 34 08.59	−11 59 01.9	18.7			704
18159	2009 12 21.51996	13 06 11.08	+03 10 03.3	19.0	V		G96	18324	2009 12 19.51557	12 34 09.71	−11 59 10.1	18.6			704
18159	2009 12 21.52454	13 06 11.48	+03 10 01.0	18.9	V		G96	18336	2009 12 19.51322	12 00 57.56	+17 55 44.0	18.6	V		703
18168	2009 12 19.38892	09 20 38.27	−07 11 55.1	18.8			704	18336	2009 12 19.51959	12 00 57.88	+17 55 44.6	18.6	V		703
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18168	2009 12 19.41544	09 20 38.27	−07 12 12.8	18.7			704	18336	2009 12 19.53238	12 00 58.42	+17 55 45.2	18.1	V		703
18168	2009 12 19.42871	09 20 38.27	−07 12 20.6	18.8			704	18356	2009 12 20.06009	23 20 42.56	−00 24 46.3	19.1			704
18168	2009 12 19.44225	09 20 38.27	−07 12 29.7	18.5			704	18356	2009 12 20.09990	23 20 45.32	−00 24 32.1	20.0			704
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18176	2009 12 26.34604	07 48 32.90	+20 04 11.4	18.8	V		691	18369	2009 12 21.25607	06 05 53.53	+17 36 34.4	16.9			704
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18176	2009 12 27.71785	07 47 20.17	+20 08 24.9	18.2	R		D29	18369	2009 12 21.28223	06 05 51.81	+17 36 43.0	17.3			704
18176	2009 12 27.73183	07 47 19.35	+20 08 26.4	19.1	R		D29	18369	2009 12 21.29525	06 05 50.96	+17 36 46.9	17.2			704
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18176	2009 12 27.76579	07 47 17.48	+20 08 33.3	18.3	R		D29	18372	2009 12 19.37025	08 14 56.94	+24 15 26.3	18.4	V		G96
18184	2009 12 19.12145	03 44 05.12	+17 27 45.1	18.5	V		691	18372	2009 12 19.37657	08 14 56.68	+24 15 27.7	18.3	V		G96
18184	2009 12 19.13468	03 44 04.60	+17 27 43.5	18.6	V		691	18372	2009 12 19.38307	08 14 56.43	+24 15 29.3	18.3	V		G96
18184	2009 12 19.14790	03 44 04.08	+17 27 41.7	18.5	V		691	18372	2009 12 19.38940	08 14 56.18	+24 15 30.8	18.4	V		G96
18184	2009 12 19.87676	03 43 37.22	+17 26 11.3	18.3	V		J75	18372	2009 12 27.34475	08 09 05.80	+24 47 47.2				691
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18184	2009 12 19.90199	03 43 36.26	+17 26 08.2	18.2	V		J75	18372	2009 12 27.38025	08 09 03.98	+24 47 55.6				691
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18184	2009 12 21.21552	03 42 50.15	+17 23 35.2	18.9			704	18373	2009 12 19.91047	03 27 55.71	+18 11 49.4	18.7	V		J75
18184	2009 12 21.22852	03 42 49.65	+17 23 34.1	19.0			704	18373	2009 12 19.92486	03 27 55.16	+18 11 50.8	18.3	V		J75
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18189	2009 12 20.10278	23 42 56.09	−01 31 04.5	20.0			704	18377	2009 12 20.29116	07 13 40.58	+31 29 54.5	18.0	V		G96
18189	2009 12 20.11606	23 42 56.67	−01 30 59.5	19.9			704	18377	2009 12 20.29751	07 13 40.18	+31 29 56.7	17.9	V		G96
18192	2009 12 19.07391	22 04 48.97	−08 16 58.5	19.9	V		G96	18377	2009 12 20.30464	07 13 39.75	+31 29 59.2	17.9	V		G96
18192	2009 12 19.07854	22 04 49.33	−08 16 57.1	19.7	V		G96	18377	2009 12 20.31112	07 13 39.39	+31 30 01.6	17.9	V		G96
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18196	2009 12 20.53707	13 16 13.90	−05 47 08.5	19.3	V		G96	18389	2009 12 18.28821	05 36 35.83	+15 50 19.0	17.7			704
18203	2009 12 21.20296	03 50 28.62	+16 15 04.5	18.8			704	18389	2009 12 18.30074	05 36 34.88	+15 50 17.4	17.6			704
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18203	2009 12 21.22906	03 50 27.37	+16 15 01.6	19.3			704	18389	2009 12 21.25310	05 33 04.02	+15 45 30.6	18.1			704
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18261	2009 12 18.43626	08 58 35.86	+04 51 11.5	19.2			704	18403	2009 12 21.29606	06 08 04.95	+15 54 51.8	17.0			704
18271	2009 12 18.39363	10 11 06.98	+03 31 01.8	18.1			704	18403	2009 12 21.30906	06 08 04.23	+15 54 51.5	17.3			704
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18271	2009 12 18.41881	10 11 07.55	+03 30 53.7	19.0			704	18432	2009 12 18.29362	06 36 00.04	+16 01 39.0	18.2			704
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18271	2009 12 18.44399	10 11 08.11	+03 30 46.0	18.0			704	18439	2009 12 20.12790	01 35 34.74	−01 27 36.4	18.7			704
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18287	2009 12 20.07678	23 48 10.07	−05 21 38.0	18.2			704	18439	2009 12 20.18096	01 35 34.62	−01 27 18.7	18.9			704
18287	2009 12 20.09008	23 48 10.89	−05 21 28.7	18.4			704	18459	2009 12 20.54043	14 05 00.31	−13 18 45.5	18.7	V		703
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18473	2009 12 19.36914	07 41 09.07	+23 39 24.7	18.2	V	691	18606	2009 12 20.52905	14 01 16.89	−06 47 29.1	18.5	V	703
18473	2009 12 19.38688	07 41 08.14	+23 39 26.5	17.9	V	691	18606	2009 12 20.53250	14 01 17.14	−06 47 31.2	18.7	V	703
18473	2009 12 27.28911	07 34 35.24	+23 53 41.2			691	18606	2009 12 20.53601	14 01 17.65	−06 47 32.7	18.5	V	703
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18473	2009 12 27.32456	07 34 33.24	+23 53 45.2			691	18610	2009 12 27.24205	07 10 52.87	+29 20 30.1			691
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18479	2009 12 19.08000	21 50 58.59	−04 30 20.4	18.8	V	703	18611	2009 12 27.47002	13 10 17.10	−08 51 43.1			291
18491	2009 12 19.40554	09 54 29.73	+11 24 37.5	18.0	V	G96	18612	2009 12 20.51117	13 29 34.18	−09 22 35.2	18.7	V	703
18491	2009 12 19.40619	09 54 29.77	+11 24 37.5	17.9	V	G96	18612	2009 12 20.51468	13 29 34.47	−09 22 37.6	18.9	V	703
18491	2009 12 19.41207	09 54 29.91	+11 24 37.8	18.0	V	G96	18612	2009 12 20.51821	13 29 34.83	−09 22 40.2	18.9	V	703
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18491	2009 12 19.41872	09 54 30.06	+11 24 38.0	18.0	V	G96	18613	2009 12 20.06742	00 26 26.82	−04 38 06.2	19.4		704
18491	2009 12 19.41926	09 54 30.09	+11 24 38.2	17.9	V	G96	18613	2009 12 20.08068	00 26 27.46	−04 37 59.5	19.8		704
18491	2009 12 19.42499	09 54 30.24	+11 24 38.5	17.9	V	G96	18613	2009 12 20.09398	00 26 27.99	−04 37 53.0	19.8		704
18491	2009 12 19.42557	09 54 30.24	+11 24 38.5	18.0	V	G96	18613	2009 12 20.10724	00 26 28.63	−04 37 45.8	19.4		704
18492	2009 12 20.52438	13 53 49.81	−08 41 28.7	19.2	V	703	18615	2009 12 21.32294	08 25 21.13	+18 58 24.4	18.2		704
18492	2009 12 20.52788	13 53 50.20	−08 41 30.1	19.6	V	703	18615	2009 12 21.33599	08 25 20.66	+18 58 28.3	18.6		704
18492	2009 12 20.53134	13 53 50.64	−08 41 31.8	18.9	V	703	18615	2009 12 21.34911	08 25 20.24	+18 58 33.3	17.8		704
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18518	2009 12 20.10470	00 04 44.09	−03 20 39.5	19.0		704	18616	2009 12 20.25678	06 37 17.50	+35 49 33.2	17.4	V	G96
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18519	2009 12 19.89433	03 35 36.37	+15 17 03.0	17.8	V	J75	18654	2009 12 20.28719	05 35 46.23	−02 27 14.8	16.7		704
18519	2009 12 19.90694	03 35 35.80	+15 17 05.6	17.4	V	J75	18654	2009 12 20.30036	05 35 45.47	−02 27 13.5	17.0		704
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18526	2009 12 20.53003	13 16 44.29	−06 42 59.9	20.0	V	G96	18672	2009 12 19.41265	09 55 23.37	+11 42 04.9	18.3	V	G96
18526	2009 12 20.53648	13 16 44.72	−06 43 02.0	20.8	V	G96	18672	2009 12 19.41926	09 55 23.48	+11 42 04.1	18.2	V	G96
18528	2009 12 24.09675	12 47 31.51	+05 18 41.8	19.6	C	114	18672	2009 12 19.42557	09 55 23.52	+11 42 03.3	18.1	V	G96
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18528	2009 12 24.11251	12 47 32.82	+05 18 35.1	19.5	C	114	18675	2009 12 24.23032	07 26 25.16	+20 55 49.2	16.7	R	G92
18528	2009 12 24.11647	12 47 33.18	+05 18 33.0	19.4	C	114	18675	2009 12 24.24313	07 26 24.40	+20 55 52.9	16.3	R	G92
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18536	2009 12 19.09760	00 11 44.70	−02 07 35.2	19.5	V	G96	18675	2009 12 24.38288	07 26 16.75	+20 56 16.7	16.2	R	G92
18536	2009 12 19.10422	00 11 45.02	−02 07 32.4	19.5	V	G96	18678	2009 12 20.06755	00 31 48.16	−02 28 02.8	18.8		704
18536	2009 12 19.11080	00 11 45.31	−02 07 29.5	19.4	V	G96	18678	2009 12 20.08081	00 31 48.57	−02 27 58.1	19.0		704
18536	2009 12 19.11736	00 11 45.60	−02 07 27.4	19.6	V	G96	18678	2009 12 20.09411	00 31 48.95	−02 27 53.7	18.9		704
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18536	2009 12 20.09197	00 12 32.40	−02 00 51.7	20.1		704	18678	2009 12 20.12066	00 31 49.77	−02 27 45.0	19.2		704
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18540	2009 12 21.26501	05 23 37.66	+17 29 48.4	18.2		704	18707	2009 12 19.50426	12 08 55.35	+07 21 23.5	18.3	V	G96
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18542	2009 12 26.17666	06 49 37.35	+36 23 16.1	17.6	R	G92	18707	2009 12 19.52335	12 08 56.86	+07 21 17.0	17.9	V	G96
18542	2009 12 26.18877	06 49 36.39	+36 23 22.0	17.6	R	G92	18710	2009 12 21.20671	04 22 13.47	+16 06 44.8	17.6		704
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18551	2009 12 20.72309	00 02 00.23	+06 59 32.0	17.4	R	118	18712	2009 12 18.19753	03 15 11.62	+12 03 58.0	19.7		704
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18569	2009 12 19.30980	07 38 21.69	+55 59 44.1	18.4	V	703	18741	2009 12 19.48560	11 52 24.24	−06 18 41.7	18.1		704
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18762	2009 12 19.06793	23 53 40.40	+01 57 13.2	18.4	V	291	18869	2009 12 19.81566	02 16 42.30	+12 32 18.1	18.1	V	J75						
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18762	2009 12 19.08397	23 53 42.03	+01 57 22.8	18.5	V	291	18879	2009 12 19.45606	11 34 32.10	−07 33 20.8	18.7		704						
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18777	2009 12 25.29793	06 54 53.50	+22 11 33.1			691	18922	2009 12 17.42646	08 03 17.42	+18 06 54.9	16.0	C	H10						
18777	2009 12 25.31563	06 54 52.39	+22 11 35.7			691	18922	2009 12 17.47495	08 03 15.46	+18 06 38.7	15.9	C	H10						
18782	2009 12 20.51708	13 17 27.24	−06 57 42.6	20.7	V	G96	18922	2009 12 21.30640	08 00 35.88	+17 45 56.0	16.3	C	K	H10					
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18783	2009 12 20.21839	06 55 24.05	+22 24 46.3			691	18922	2009 12 21.35904	08 00 33.44	+17 45 38.3	16.2			704					
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18820	2009 12 18.09744	01 02 51.95	−04 28 20.1	18.7		704	19032	2009 12 21.22852	03 47 02.69	+18 02 59.4	19.6			704					
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18829	2009 12 18.09396	00 26 48.36	−09 42 19.2	19.3		704	19038	2009 12 20.11957	00 18 20.66	−00 07 18.5	19.9			704					
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18833	2009 12 18.22928	04 20 34.63	+10 28 47.0	18.6		704	19059	2009 12 20.52229	13 38 57.66	−10 34 03.5	20.0	V		703					
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18858	2009 12 18.41702	09 59 15.27	+02 01 21.0	19.3		704	19106	2009 12 18.07976	07 22 19.41	+37 11 19.3			K	621					
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19129	2009 12 19.50876	12 17 07.33	+04 21 45.1	18.6	V	G96	19314	2009 12 20.14947	00 49 00.03	−03 10 07.3	18.3		704
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19152	2009 12 18.37730	07 53 55.47	+12 42 16.8	18.1		704	19346	2009 12 20.52062	13 19 45.08	−02 12 03.9	19.6	V	G96
19152	2009 12 27.65993	07 46 26.32	+12 25 43.0	17.5	R	D29	19346	2009 12 20.52712	13 19 45.51	−02 12 05.9	19.3	V	G96
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19152	2009 12 27.68792	07 46 24.82	+12 25 40.7	18.4	R	D29	19349	2009 12 18.20254	04 12 22.88	+12 28 36.3	17.7		704
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19181	2009 12 19.43338	10 27 42.30	+10 05 07.0	18.6	V	G96	19351	2009 12 20.08824	23 32 45.61	−02 33 15.1	19.5		704
19181	2009 12 19.44006	10 27 42.48	+10 05 07.8	18.8	V	G96	19351	2009 12 20.11483	23 32 46.69	−02 33 04.9	19.6		704
19181	2009 12 19.44678	10 27 42.69	+10 05 08.7	18.8	V	G96	19353	2009 12 20.35228	09 11 18.74	+20 57 32.4	18.3	V	G96
19181	2009 12 19.45350	10 27 42.87	+10 05 09.5	18.8	V	G96	19353	2009 12 20.35869	09 11 18.67	+20 57 34.6	18.2	V	G96
19182	2009 12 25.46779	08 24 35.08	+17 01 07.0			691	19353	2009 12 20.36510	09 11 18.60	+20 57 37.0	18.2	V	G96
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19182	2009 12 25.50318	08 24 33.69	+17 01 08.2			691	19361	2009 12 21.32794	09 20 06.93	+18 04 04.0	18.0		704
19183	2009 12 20.32582	06 47 13.77	+42 00 31.5	18.7	V	703	19361	2009 12 21.34112	09 20 06.97	+18 04 10.1	17.5		704
19183	2009 12 20.33458	06 47 13.05	+42 00 32.7	18.7	V	703	19361	2009 12 21.35412	09 20 06.91	+18 04 14.7	17.8		704
19183	2009 12 20.34337	06 47 12.48	+42 00 33.9	18.7	V	703	19363	2009 12 21.85218	07 35 16.35	+22 06 16.3	18.4	R	D29
19183	2009 12 20.35251	06 47 11.76	+42 00 35.4	18.7	V	703	19363	2009 12 21.86582	07 35 15.68	+22 06 17.5	18.2	R	D29
19184	2009 12 19.51492	11 45 11.16	+19 57 15.2	18.2	V	703	19363	2009 12 21.87881	07 35 15.05	+22 06 18.0	18.1	R	D29
19184	2009 12 19.52134	11 45 11.52	+19 57 14.8	18.6	V	703	19363	2009 12 21.89170	07 35 14.48	+22 06 18.8	18.4	R	D29
19184	2009 12 19.52772	11 45 11.66	+19 57 15.7	18.2	V	703	19367	2009 12 27.44951	12 27 26.49	+01 08 59.2			691
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19186	2009 12 21.05585	22 55 35.41	+17 58 23.4	17.4		704	19367	2009 12 27.48675	12 27 28.24	+01 08 51.7			691
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19186	2009 12 21.08178	22 55 39.24	+17 58 26.8	17.3		704	19382	2009 12 20.52788	13 51 21.74	−09 04 17.8	19.1	V	703
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19188	2009 12 18.38828	09 24 57.66	+04 53 08.6	18.5		704	19403	2009 12 19.34282	07 51 27.25	+23 53 59.1	18.4	V	G96
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19212	2009 12 21.24659	04 29 44.48	+19 58 02.9	17.6		704	19404	2009 12 19.33213	07 32 07.70	+17 54 18.2	18.0	V	691
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19230	2009 12 20.07210	23 08 53.77	−02 19 44.0	18.6		704	19404	2009 12 26.34867	07 26 20.73	+18 13 22.1	18.5	V	691
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19251	2009 12 20.53184	13 19 51.96	−04 11 23.0	19.3	V	G96	19407	2009 12 19.49787	11 16 15.78	+23 18 57.5	18.0	V	703
19251	2009 12 20.53828	13 19 52.28	−04 11 24.0	19.6	V	G96	19407	2009 12 19.50617	11 16 15.99	+23 18 58.1	18.1	V	703
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19263	2009 12 19.19255	06 08 16.12	+25 01 33.0	19.6	V	691	19420	2009 12 26.86734	05 36 40.91	+25 34 00.2			461
19263	2009 12 19.21029	06 08 14.93	+25 01 32.7	18.6	V	691	19420	2009 12 26.87414	05 36 40.48	+25 34 00.2			461
19263	2009 12 26.13744	06 00 50.24	+24 56 09.9	18.7	V	691	19420	2009 12 26.88321	05 36 39.91	+25 33 59.4			461
19263	2009 12 26.15515	06 00 49.11	+24 56 09.6	18.8	V	691	19426	2009 12 18.20495	04 23 12.87	+14 22 42.7	18.7		704
19263	2009 12 26.17633	06 00 47.76	+24 56 07.7	18.4	V	691	19426	2009 12 18.21743	04 23 12.21	+14 22 40.3	19.1		704
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19281	2009 12 21.32508	08 01 19.53	+17 49 46.9	17.1	C K	H10	19427	2009 12 19.50876	12 15 55.51	+04 28 54.8	18.7	V	G96
19281	2009 12 21.33285	08 01 19.09	+17 49 46.4	18.1		704	19427	2009 12 19.51514	12 15 55.90	+04 28 52.0	18.7	V	G96
19281	2009 12 21.34601	08 01 18.38	+17 49 46.7	17.7		704	19427	2009 12 19.52162	12 15 56.30	+04 28 49.4	18.6	V	G96
19281	2009 12 21.35904	08 01 17.72	+17 49 45.0	17.6		704	19427	2009 12 19.52792	12 15 56.59	+04 28 45.7	17.5	V	G96
19281	2009 12 25.40863	07 57 31.50	+17 47 51.4			691	19427	2009 12 26.49404	12 22 40.44	+03 42 09.7	19.2	V	691
19281	2009 12 25.42633	07 57 30.47	+17 47 51.0			691	19427	2009 12 26.51611	12 22 41.62	+03 42 01.3	19.2	V	691
19281	2009 12 25.44401	07 57 29.38	+17 47 50.6			691	19427	2009 12 26.53475	12 22 42.61	+03 41 54.1	19.2	V	691
19314	2009 12 18.07022	00 47 37.16	−03 36 04.7	17.9		704	19428	2009 12 18.20267	04 09 18.75	+11 41 02.8	18.3		704
19314	2009 12 18.08289	00 47 37.61	−03 35 55.1	18.4		704	19428	2009 12 18.21517	04 09 18.14	+11 41 01.5	18.5		704
19314	2009 12 18.09567	00 47 38.07	−03 35 45.4	18.5		704	19428	2009 12 18.22765	04 09 17.58	+11 41 00.6	18.8		704
19314	2009 12 18.11647	00 47 38.90	−03 35 30.5	18.2		704	19428	2009 12 18.24018	04 09 17.00	+11 41 00.8	18.7		704

19428	2009 12 18.25274	04 09 16.48	+11 40 59.9	18.2		704	19538	2009 12 20.51704	13 19 46.23	−07 37 11.5	19.1	V	703
19434	2009 12 19.40152	09 54 45.03	+13 47 04.1	19.3	V	G96	19538	2009 12 20.52058	13 19 46.66	−07 37 12.0	19.2	V	703
19434	2009 12 19.40790	09 54 45.14	+13 47 03.6	19.4	V	G96	19548	2009 12 23.67367	03 50 41.49	+27 51 31.8	17.1	C	114
19434	2009 12 19.41450	09 54 45.21	+13 47 03.0	19.4	V	G96	19548	2009 12 23.68144	03 50 41.10	+27 51 32.6	17.1	C	114
19434	2009 12 19.42098	09 54 45.32	+13 47 02.5	19.2	V	G96	19548	2009 12 23.68920	03 50 40.72	+27 51 33.4	17.2	C	114
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19439	2009 12 20.32485	07 44 31.20	+29 44 13.4	18.1	V	G96	19548	2009 12 23.69700	03 50 40.34	+27 51 34.2	17.2	C	114
19439	2009 12 20.33123	07 44 30.91	+29 44 15.5	18.0	V	G96	19553	2009 12 20.41443	09 46 32.73	+16 22 06.6	19.3	V	G96
19439	2009 12 20.33765	07 44 30.58	+29 44 17.7	18.0	V	G96	19553	2009 12 20.42078	09 46 32.70	+16 22 07.9	19.4	V	G96
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19439	2009 12 27.83103	07 37 56.11	+30 24 38.0	17.8	R	D29	19554	2009 12 20.20465	03 08 37.24	−00 06 13.4	19.8		704
19441	2009 12 21.20416	03 55 21.13	+15 16 09.0	19.3		704	19554	2009 12 20.21799	03 08 36.84	−00 06 09.4	19.5		704
19441	2009 12 21.21714	03 55 20.73	+15 16 07.2	19.6		704	19554	2009 12 20.23131	03 08 36.40	−00 06 07.1	19.7		704
19441	2009 12 21.23022	03 55 20.06	+15 16 03.5	19.5		704	19554	2009 12 20.24462	03 08 36.06	−00 06 03.4	19.6		704
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19445	2009 12 19.45131	10 49 21.65	−09 53 12.6	17.6		704	19562	2009 12 18.46238	11 05 15.81	−05 01 48.4	19.4		704
19456	2009 12 19.88904	03 28 04.03	+19 55 38.8	16.8	V	J75	19562	2009 12 18.47514	11 05 16.06	−05 01 54.6	19.2		704
19456	2009 12 19.90343	03 28 03.57	+19 55 40.7	17.0	V	J75	19562	2009 12 18.48792	11 05 16.33	−05 01 59.8	19.0		704
19456	2009 12 19.91781	03 28 03.12	+19 55 42.9	17.0	V	J75	19562	2009 12 18.50072	11 05 16.61	−05 02 05.7	19.0		704
19456	2009 12 21.18772	03 27 29.37	+19 58 53.4	17.5		704	19567	2009 12 19.39867	10 49 17.11	−06 38 39.2	17.9		704
19456	2009 12 21.20079	03 27 29.00	+19 58 55.3	18.0		704	19567	2009 12 19.41193	10 49 17.49	−06 38 45.8	18.0		704
19456	2009 12 21.21390	03 27 28.55	+19 58 57.4	18.8		704	19567	2009 12 19.42520	10 49 17.86	−06 38 52.6	18.0		704
19456	2009 12 21.22690	03 27 28.18	+19 58 59.4	18.2		704	19567	2009 12 19.43874	10 49 18.25	−06 38 59.6	17.8		704
19456	2009 12 21.24000	03 27 27.86	+19 59 01.3	18.2		704	19567	2009 12 19.45200	10 49 18.60	−06 39 06.5	17.9		704
19462	2009 12 20.05942	23 11 55.76	−05 39 24.9	18.5		704	19569	2009 12 18.32591	07 36 52.23	+11 51 19.4	17.0		704
19462	2009 12 20.07266	23 11 56.65	−05 39 20.3	18.5		704	19569	2009 12 18.35109	07 36 51.03	+11 51 14.5	19.0		704
19462	2009 12 20.08591	23 11 57.54	−05 39 14.4	18.8		704	19569	2009 12 18.36364	07 36 50.44	+11 51 12.7	17.5		704
19462	2009 12 20.11250	23 11 59.35	−05 39 03.6	18.7		704	19569	2009 12 18.37617	07 36 49.84	+11 51 10.9	17.6		704
19467	2009 12 19.16382	02 44 55.10	+13 17 15.2	18.7	V	G96	19569	2009 12 24.68448	07 31 40.21	+11 35 40.4	17.7	C	D25
19467	2009 12 19.17036	02 44 54.99	+13 17 14.8	18.6	V	G96	19569	2009 12 24.70796	07 31 38.93	+11 35 37.5	17.6	C	D25
19467	2009 12 19.17673	02 44 54.85	+13 17 14.4	18.7	V	G96	19579	2009 12 18.26866	06 41 47.74	+14 41 17.4	18.1		704
19467	2009 12 19.18307	02 44 54.74	+13 17 14.2	18.6	V	G96	19579	2009 12 18.28122	06 41 47.19	+14 41 17.1	18.3		704
19468	2009 12 20.48443	12 03 19.94	−01 15 10.7	19.3	V	G96	19579	2009 12 18.29375	06 41 46.47	+14 41 17.8	18.5		704
19468	2009 12 20.49073	12 03 20.23	−01 15 13.0	19.4	V	G96	19579	2009 12 18.30628	06 41 45.83	+14 41 17.7	18.6		704
19468	2009 12 20.49707	12 03 20.52	−01 15 15.6	19.5	V	G96	19579	2009 12 18.31883	06 41 45.09	+14 41 17.7	18.3		704
19468	2009 12 20.50359	12 03 20.80	−01 15 18.2	19.7	V	G96	19579	2009 12 21.25971	06 39 01.92	+14 39 56.6	18.5		704
19469	2009 12 19.45565	11 34 59.27	−11 54 30.1	17.8		704	19579	2009 12 21.28588	06 39 00.36	+14 39 56.6	18.6		704
19469	2009 12 19.46894	11 34 59.79	−11 54 35.5	18.7		704	19579	2009 12 21.29890	06 38 59.55	+14 39 55.8	18.7		704
19469	2009 12 19.48225	11 35 00.25	−11 54 40.1	18.1		704	19579	2009 12 21.31189	06 38 58.80	+14 39 55.7	18.5		704
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19469	2009 12 19.50887	11 35 01.17	−11 54 51.0	18.3		704	19581	2009 12 18.27731	06 02 14.83	+15 23 01.2	18.1		704
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19472	2009 12 20.50459	12 42 04.75	+11 31 19.8	18.4	V	703	19581	2009 12 21.25581	05 59 20.59	+15 23 51.7	18.1		704
19480	2009 12 19.09704	00 07 07.75	−01 06 08.6	18.5	V	G96	19581	2009 12 21.26880	05 59 19.90	+15 23 51.3	18.0		704
19480	2009 12 19.10366	00 07 08.00	−01 06 07.5	18.5	V	G96	19581	2009 12 21.28197	05 59 19.04	+15 23 52.0	18.8		704
19480	2009 12 19.11022	00 07 08.25	−01 06 06.5	18.2	V	G96	19581	2009 12 21.29499	05 59 18.26	+15 23 52.8	18.1		704
19480	2009 12 19.11681	00 07 08.50	−01 06 05.4	18.2	V	G96	19582	2009 12 26.45043	08 37 11.00	+21 40 14.8	19.3	V	691
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19486	2009 12 18.17414	01 47 54.13	+01 33 18.4	18.6		704	19584	2009 12 27.67614	07 51 24.25	+18 39 46.5	17.7	R	D29
19486	2009 12 18.18668	01 47 54.12	+01 33 20.8	18.6		704	19584	2009 12 27.69186	07 51 23.41	+18 39 48.6	18.1	R	D29
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19638	2009 12 18.19778	03 22 54.17	+10 19 58.0	19.2			704	19777	2009 12 21.18152	02 24 34.90	+15 47 21.2	17.9			704
19638	2009 12 18.21027	03 22 53.73	+10 19 58.2	19.4			704	19788	2009 12 18.27045	06 45 45.90	+12 26 02.1	17.0			704
19638	2009 12 18.23528	03 22 52.80	+10 20 00.8	19.3			704	19788	2009 12 18.28298	06 45 45.23	+12 26 05.1	17.3			704
19638	2009 12 18.24783	03 22 52.43	+10 19 59.9	19.4			704	19788	2009 12 18.29552	06 45 44.57	+12 26 09.2	17.3			704
19648	2009 12 21.31931	07 55 12.57	+18 29 28.8	17.5			704	19788	2009 12 18.30805	06 45 43.91	+12 26 12.2	17.3			704
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19648	2009 12 25.40616	07 51 47.95	+18 24 53.7				691	19792	2009 12 20.07183	23 01 56.22	−00 48 47.2	18.8			704
19648	2009 12 25.42386	07 51 47.01	+18 24 52.5				691	19792	2009 12 20.08509	23 01 57.25	−00 48 41.7	18.9			704
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19648	2009 12 27.66316	07 49 48.16	+18 22 35.5	16.8	R		D29	19792	2009 12 20.11167	23 01 59.26	−00 48 29.9	19.0			704
19648	2009 12 27.67614	07 49 47.45	+18 22 34.8	16.9	R		D29	19829	2009 12 18.06625	00 10 45.26	−07 17 48.6	18.6			704
19648	2009 12 27.69186	07 49 46.58	+18 22 33.9	16.9	R		D29	19829	2009 12 18.07889	00 10 45.68	−07 17 45.5	19.0			704
19648	2009 12 27.70498	07 49 45.82	+18 22 33.3	17.0	R		D29	19829	2009 12 18.09167	00 10 46.06	−07 17 42.4	19.1			704
19654	2009 12 20.26428	06 23 08.91	+37 44 56.0	18.4	V		G96	19829	2009 12 18.11247	00 10 46.76	−07 17 37.1	18.9			704
19654	2009 12 20.27001	06 23 08.52	+37 44 55.8	18.4	V		G96	19829	2009 12 18.12506	00 10 47.20	−07 17 32.5	19.1			704
19654	2009 12 20.27582	06 23 08.12	+37 44 55.7	18.5	V		G96	19832	2009 12 18.44883	11 00 53.10	−00 47 32.2	18.9			704
19654	2009 12 20.28164	06 23 07.69	+37 44 55.3	18.4	V		G96	19832	2009 12 18.46161	11 00 53.74	−00 47 35.3	18.6			704
19663	2009 12 18.26388	05 42 09.93	+11 59 56.7	17.7			704	19832	2009 12 18.47437	11 00 54.36	−00 47 38.4	18.8			704
19663	2009 12 18.27643	05 42 09.23	+11 59 55.1	17.7			704	19832	2009 12 18.48715	11 00 54.98	−00 47 40.6	18.8			704
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19663	2009 12 18.31403	05 42 06.98	+11 59 49.9	18.3			704	19837	2009 12 18.33983	07 52 11.20	+10 09 24.0	18.3			704
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19669	2009 12 25.48286	08 36 25.08	+19 33 05.2				691	19837	2009 12 18.36503	07 52 10.31	+10 09 24.7	19.1			704
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19698	2009 12 18.20481	04 32 59.21	+11 00 24.1	17.3			704	19837	2009 12 27.65887	07 45 38.49	+10 15 09.3	18.1	R		D29
19698	2009 12 18.21730	04 32 58.56	+11 00 22.7	17.4			704	19837	2009 12 27.67177	07 45 37.88	+10 15 10.6	18.2	R		D29
19698	2009 12 18.22978	04 32 57.93	+11 00 21.7	17.6			704	19837	2009 12 27.68657	07 45 37.13	+10 15 11.7	17.8	R		D29
19698	2009 12 18.24231	04 32 57.30	+11 00 20.4	17.8			704	19837	2009 12 27.70061	07 45 36.41	+10 15 12.7	18.2	R		D29
19698	2009 12 18.25488	04 32 56.67	+11 00 19.1	18.5			704	19841	2009 12 19.23340	03 29 41.96	+24 48 06.3	18.7	V		G96
19701	2009 12 20.45126	10 28 54.55	−16 18 38.7	18.8	V		703	19841	2009 12 19.24022	03 29 41.74	+24 48 04.7	18.7	V		G96
19701	2009 12 20.45995	10 28 54.66	−16 18 45.1	18.7	V		703	19841	2009 12 19.24698	03 29 41.46	+24 48 03.5	18.6	V		G96
19701	2009 12 20.47742	10 28 54.91	−16 18 56.2	19.3	V		703	19841	2009 12 19.25369	03 29 41.24	+24 48 02.0	18.8	V		G96
19710	2009 12 18.39414	10 16 50.48	+00 08 56.9	18.4			704	19846	2009 12 20.48616	12 07 01.41	−04 17 43.9	18.8	V		G96
19710	2009 12 18.40672	10 16 50.69	+00 08 51.1	18.7			704	19846	2009 12 20.49241	12 07 01.77	−04 17 46.7	19.1	V		G96
19710	2009 12 18.41932	10 16 50.81	+00 08 44.9	18.5			704	19846	2009 12 20.49883	12 07 02.10	−04 17 49.5	19.0	V		G96
19710	2009 12 18.43189	10 16 50.96	+00 08 38.8	19.0			704	19846	2009 12 20.50710	12 12 12.60	−05 02 42.6	19.0	V		691
19710	2009 12 18.44450	10 16 51.06	+00 08 32.6	18.8			704	19846	2009 12 26.52916	12 12 13.67	−05 02 52.3	19.0	V		691
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19714	2009 12 20.07389	23 22 29.92	−04 00 40.0	18.5			704	19846	2009 12 27.45996	12 12 58.67	−05 09 31.8				691
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19724	2009 12 19.08387	23 44 13.34	+07 47 25.5	18.5	V		703	19863	2009 12 21.24929	04 55 48.51	+20 15 22.8	18.7			704
19724	2009 12 19.09067	23 44 13.59	+07 47 25.6	18.6	V		703	19871	2009 12 20.31341	07 16 34.46	+31 14 33.1	19.3	V		G96
19724	2009 12 19.09756	23 44 13.95	+07 47 26.7	18.4	V		703	19871	2009 12 20.31971	07 16 34.06	+31 14 33.9	19.3	V		G96
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19725	2009 12 18.07901	00 06 23.97	−05 24 16.2	19.6			704	19871	2009 12 20.33242	07 16 33.27	+31 14 35.3	19.3	V		G96
19725	2009 12 18.09179	00 06 24.13	−05 24 13.1	19.8			704	19872	2009 12 20.48443	12 03 23.58	−01 40 43.4	20.6	V		G96
19725	2009 12 18.11259	00 06 24.42	−05 24 10.3	19.3			704	19872	2009 12 20.49073	12 03 23.86	−01 40 45.7	20.7	V		G96
19725	2009 12 18.12518	00 06 24.64	−05 24 05.3	19.3			704	19872	2009 12 20.49707	12 03 24.19	−01 40 48.0	20.7	V		G96
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19725	2009 12 20.07908	00 06 53.35	−05 16 59.9	19.6			704	19875	2009 12 20.32640	07 16 03.03	+41 53 45.5	18.7	V		703
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19733	2009 12 18.44132	09 52 43.42	+04 11 52.5	19.2			704	19884	2009 12 19.11795	00 09 49.35	−00 00 09.5	19.2	V		G96
19737	2009 12 19.07547	22 15 16.38	−06 49 04.9	18.5	V		G96	19894	2009 12 18.26073	05 19 44.37	+15 04 16.5	18.0			704
19737	2009 12 19.08015	22 15 16.66	−06 49 03.0	18.6	V		G96	19894	2009 12 18.27328	05 19 43.61	+15 04 14.1	18.1			704
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19740	2009 12 20.31971	07 17 34.69	+31 20 00.1	17.3	V		G96	19894	2009 12 21.26462	05 16 50.76	+14 52 03.2	18.2			704
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19749	2009 12 18.30969	07 04 14.13	+10 16 08.0	18.7			704	19926	2009 12 21.51996	13 02 41.38	+02 54 36.0	19.1	V		G96
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19762	2009 12 19.54412	11 45 11.83	−02 36 12.7	19.3	V		691	19940	2009 12 20.33102	07 37 33.60	+37 30 10.7	19.1	V		703
19762	2009 12 19.56275	11 45 12.88	−02 36 19.5	19.5	V		691	19940	2009 12 20.33979	07 37 33.16	+37 30 13.4	19.0	V		703
19770	2009 12 19.46757	10 37 27.66	+10 22 33.6	19.2	V		G96	19940	2009 12 20.34860	07 37 32.52	+37 30 14.9	19.6	V		703
19770	2009 12 19.47401	10 37 27.73	+10 22 34.1	19.2	V		G96	19940	2009 12 20.35822	07 37 32.01	+37 30 17.1	19.3	V		703
19770	2009 12 19.48042	10 37 27.84	+10 22 34.6	19.3	V		G96	19952	2009 12 20.05447	22 27 29.02	−04 48 19.8	18.4			704
19770	2009 12 19.48690	10 37 27.91	+10 22 34.8	19.5	V		G96	19952	2009 12 20.06773	22 27 30.34	−04 48 16.6	18.7			704
19771	2009 12 19.11289	23 51 00.93	+13 16 55.5	18.4	V		703	19952	2009 12 20.08099	22 27 31.64	−04 48 11.0	18.6			704

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19953	2009 12 19.51322	11 58 00.08	+17 30 34.4	18.0	V	703	20106	2009 12 20.48903	12 01 57.93	−04 44 07.6	19.5	V	G96
19953	2009 12 19.51959	11 58 00.44	+17 30 34.3	17.9	V	703	20106	2009 12 20.49536	12 01 58.15	−04 44 11.1	20.1	V	G96
19953	2009 12 19.52598	11 58 00.80	+17 30 33.4	17.9	V	703	20106	2009 12 20.50174	12 01 58.40	−04 44 14.9	19.7	V	G96
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19964	2009 12 21.29283	05 43 06.24	+18 34 55.3	17.3		704	20118	2009 12 20.19816	06 47 56.18	+22 06 05.6			691
19964	2009 12 21.30581	05 43 05.39	+18 34 53.5	17.3		704	20118	2009 12 20.21591	06 47 55.17	+22 06 08.1			691
19968	2009 12 19.93962	03 56 03.14	+20 20 26.1	17.8	V	J75	20118	2009 12 20.23367	06 47 54.17	+22 06 10.3			691
19968	2009 12 19.95400	03 56 02.50	+20 20 23.7	17.8	V	J75	20129	2009 12 19.19454	03 27 21.70	+16 53 46.1	17.9	V	G96
19968	2009 12 19.96839	03 56 01.94	+20 20 20.9	17.5	V	J75	20129	2009 12 19.20201	03 27 21.45	+16 53 46.3	17.9	V	G96
19968	2009 12 21.20350	03 55 10.29	+20 17 18.7	18.3		704	20129	2009 12 19.20956	03 27 21.20	+16 53 46.7	18.0	V	G96
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19968	2009 12 21.24271	03 55 08.61	+20 17 12.5	18.5		704	20129	2009 12 19.88568	03 26 59.93	+16 54 14.6	17.8	V	J75
19990	2009 12 18.19941	03 36 24.50	+12 31 28.8	18.9		704	20129	2009 12 19.89829	03 26 59.55	+16 54 15.4	17.8	V	J75
19990	2009 12 18.21191	03 36 23.98	+12 31 27.9	19.3		704	20129	2009 12 21.20121	03 26 20.54	+16 55 19.0	18.4		704
19990	2009 12 18.22439	03 36 23.48	+12 31 28.6	19.5		704	20129	2009 12 21.21431	03 26 20.15	+16 55 20.7	19.1		704
19990	2009 12 18.23691	03 36 23.15	+12 31 28.1	19.6		704	20129	2009 12 21.22731	03 26 19.72	+16 55 20.5	19.1		704
19990	2009 12 18.24947	03 36 22.69	+12 31 29.6	19.7		704	20129	2009 12 21.24041	03 26 19.34	+16 55 20.9	19.2		704
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19991	2009 12 20.24462	03 10 01.70	−00 17 25.2	18.8		704	20132	2009 12 19.95821	04 16 36.71	+20 10 08.1	17.0	V	J75
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19995	2009 12 18.26137	05 24 01.58	+12 09 54.7	17.9		704	20133	2009 12 20.16734	01 35 36.06	−04 04 18.7	19.2		704
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20368	2009 12 18.30603	06 34 02.52	+15 18 33.5	18.2		704	20560	2009 12 18.42198	10 36 44.18	−03 52 43.6	19.0		704
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20370	2009 12 18.20254	04 13 46.64	+12 14 32.3	16.7		704	20571	2006 10 13.50712	00 48 41.55	+04 42 00.5	18.1	r 19	568
20370	2009 12 18.21504	04 13 46.08	+12 14 33.0	17.1		704	20573	2009 12 18.27158	07 03 48.15	+14 27 08.6	17.9		704
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20371	2009 12 25.15308	05 16 31.68	+20 46 54.3			691	20585	2009 12 18.11071	23 54 39.26	−07 41 24.0	19.5		704
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20396	2009 12 26.40315	08 12 47.95	+23 27 52.1	17.7	V	691	20590	2009 12 19.28712	04 47 47.36	+22 39 04.9	17.9	V	G96
20396	2009 12 26.42086	08 12 47.18	+23 27 58.5	17.8	V	691	20590	2009 12 19.29359	04 47 47.00	+22 39 05.0	18.0	V	G96
20397	2009 12 21.20215	03 39 09.88	+20 35 17.8	18.0		704	20598	2009 12 21.20778	04 42 27.12	+18 43 13.5	18.7		704
20397	2009 12 21.21525	03 39 09.38	+20 35 16.9	18.3		704	20598	2009 12 21.22078	04 42 26.45	+18 43 13.1	18.5		704
20397	2009 12 21.22825	03 39 08.85	+20 35 16.2	18.4		704	20598	2009 12 21.23386	04 42 25.80	+18 43 11.1	18.7		704
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20725	2009 12 20.12132	00 29 21.77	−00 09 46.2	18.8		704	20852	2009 12 20.44649	10 20 25.62	+11 57 56.9	19.8	V	G96
20725	2009 12 20.13454	00 29 22.13	−00 09 40.7	18.6		704	20852	2009 12 20.45279	10 20 25.72	+11 57 56.8	19.9	V	G96
20725	2009 12 20.14772	00 29 22.44	−00 09 36.2	18.0		704	20852	2009 12 20.45911	10 20 25.80	+11 57 56.8	19.9	V	G96
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20744	2009 12 18.33046	08 15 08.87	+06 38 44.1	18.0		704	20866	2009 12 20.11212	09 04 09.46	−03 58 44.9	16.5	V	J75
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21242	2009 12 19.09182	23 01 43.53	+08 58 31.2	16.9	V	703	21412	2009 12 26.17633	06 01 49.39	+23 42 53.3	17.2	V	691
21242	2009 12 19.09869	23 01 44.54	+08 58 30.4	16.8	V	703	21412	2009 12 27.09486	06 00 42.49	+23 44 56.8			691
21242	2009 12 19.10562	23 01 45.55	+08 58 29.1	16.8	V	703	21412	2009 12 27.11259	06 00 41.24	+23 45 00.2			691
21246	2009 12 20.36789	08 10 35.22	+15 21 23.9			691	21412	2009 12 27.13032	06 00 39.93	+23 45 02.6			691
21246	2009 12 20.38557	08 10 34.50	+15 21 22.6			691	21421	2009 12 20.12120	00 30 15.45	−01 31 04.3	18.4		704
21246	2009 12 20.40324	08 10 33.82	+15 21 21.7			691	21421	2009 12 20.14759	00 30 17.38	−01 30 45.6	18.7		704
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21246	2009 12 21.33411	08 09 58.30	+15 20 27.8	18.5		704	21421	2009 12 20.17414	00 30 19.31	−01 30 27.2	18.5		704
21246	2009 12 21.34722	08 09 57.71	+15 20 28.3	18.3		704	21422	2009 12 19.12405	03 40 42.92	+16 11 13.9	17.7	V	691
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21248	2009 12 26.33343	07 39 54.98	+18 18 36.1	17.7	V	691	21422	2009 12 19.88815	03 40 09.64	+16 11 09.1	17.3	V	J75
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21248	2009 12 26.36886	07 39 53.04	+18 18 35.0	17.6	V	691	21422	2009 12 21.20256	03 39 15.11	+16 11 11.6	18.3		704
21248	2009 12 27.65120	07 38 47.65	+18 18 33.0	17.3	R	D29	21422	2009 12 21.21565	03 39 14.55	+16 11 11.4	18.3		704
21248	2009 12 27.66423	07 38 46.94	+18 18 32.8	17.3	R	D29	21422	2009 12 21.22865	03 39 14.01	+16 11 11.6	18.5		704
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21249	2009 12 26.33343	07 38 38.04	+17 43 59.5	17.7	V	691	21455	2009 12 19.41207	09 50 43.29	+11 15 32.4	18.7	V	G96
21249	2009 12 26.35114	07 38 37.04	+17 44 00.3	17.7	V	691	21455	2009 12 19.41872	09 50 43.40	+11 15 32.0	18.7	V	G96
21249	2009 12 26.36886	07 38 36.06	+17 44 01.1	17.6	V	691	21455	2009 12 19.42499	09 50 43.47	+11 15 31.8	18.6	V	G96
21251	2009 12 27.71506	07 44 23.19	+21 59 11.2	17.3	R	D29	21460	2009 12 19.09934	00 18 42.87	−00 46 24.6	19.6	V	G96
21251	2009 12 27.72946	07 44 22.60	+21 59 17.7	18.0	R	D29	21460	2009 12 19.10598	00 18 43.16	−00 46 22.0	19.6	V	G96
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21288	2009 12 19.08527	22 03 09.93	−09 32 48.2	19.9	V	G96	21468	2009 12 19.37681	07 34 16.58	+25 20 26.2	19.2	V	691
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21342	2009 12 26.53736	12 19 16.10	+02 11 23.9	19.9	V	691	21475	2009 12 19.32409	05 12 04.64	+22 44 56.3	17.3	V	G96
21344	2009 12 26.43781	08 33 21.69	+22 37 00.8	19.4	V	691	21486	2009 12 21.25102	05 12 24.49	+20 10 12.9	17.1		704
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21404	2009 12 18.24119	04 15 15.82	+13 47 19.9	17.7		704	21525	2009 12 18.37579	07 33 01.68	+15 17 37.5	16.8		704
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21596	2009 12 21.20644	04 29 15.83	+18 20 39.2	17.9		704	21709	2009 12 20.07129	23 01 37.82	−04 58 14.5	19.3		704
21596	2009 12 21.21943	04 29 15.10	+18 20 40.5	18.1		704	21709	2009 12 20.08454	23 01 38.76	−04 58 08.2	19.5		704
21596	2009 12 21.23251	04 29 14.34	+18 20 41.3	18.2		704	21709	2009 12 20.09786	23 01 39.68	−04 58 01.0	19.3		704
21596	2009 12 21.24565	04 29 13.54	+18 20 41.1	18.3		704	21709	2009 12 20.11112	23 01 40.60	−04 57 54.0	19.2		704
21598	2009 12 21.31864	07 41 37.83	+20 18 43.2	17.3		704	21745	2009 12 26.50187	12 13 22.63	−01 58 16.2	19.5	V	691
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21598	2009 12 25.35293	07 38 32.06	+20 27 20.7			691	21757	2009 12 19.06801	22 03 09.50	−10 11 41.0	17.9	V	703
21598	2009 12 25.37063	07 38 31.13	+20 27 23.2			691	21757	2009 12 19.07141	22 03 09.79	−10 11 38.7	18.0	V	703
21598	2009 12 25.38833	07 38 30.15	+20 27 25.5			691	21757	2009 12 19.07485	22 03 10.08	−10 11 36.2	17.9	V	703
21600	2009 12 25.91868	07 57 40.95	+12 26 59.8	17.2	R	A13	21757	2009 12 19.07832	22 03 10.33	−10 11 35.1	17.8	V	703
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21611	2009 12 18.25300	04 08 23.63	+08 50 01.8	18.4		704	21766	2009 12 18.47873	11 34 42.12	−04 44 01.4	18.0		704
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21624	2009 12 19.97675	03 57 56.63	−02 35 17.8	16.8	V	J75	21783	2009 12 25.45775	08 14 13.68	+18 58 21.7			691
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21627	2009 12 18.35261	07 50 08.81	+09 06 24.6	18.8		704	21832	2009 12 20.53134	13 49 36.15	−09 04 27.2	19.9	V	703
21627	2009 12 18.36516	07 50 08.32	+09 06 25.2	18.9		704	21832	2009 12 20.53483	13 49 36.48	−09 04 28.4	20.9	V	703
21627	2009 12 18.37768	07 50 07.85	+09 06 27.7	18.7		704	21838	2009 12 26.33590	07 47 18.75	+18 11 45.2	18.9	V	691
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21666	2009 12 19.47458	10 42 31.50	+09 58 56.0	19.9	V	G96	21899	2009 12 18.33756	07 30 36.08	+08 58 41.1	18.4		704
21666	2009 12 19.48102	10 42 31.60	+09 58 55.7	20.0	V	G96	21899	2009 12 18.35022	07 30 35.55	+08 58 43.6	18.3		704
21666	2009 12 19.48748	10 42 31.68	+09 58 55.5	19.8	V	G96	21899	2009 12 18.36276	07 30 34.99	+08 58 45.6	17.9		704
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21947	2009 12 19.07908	03 27 39.21	+20 15 35.6	19.5	V	691	22061	2009 12 21.21458	03 32 47.77	+14 52 51.1	19.1		704
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21994	2009 12 19.28587	04 52 55.88	+21 18 47.7	18.4	V	G96	22110	2009 12 27.39721	08 10 24.58	+14 53 27.9			691
21994	2009 12 19.29234	04 52 55.41	+21 18 47.2	18.3	V	G96	22110	2009 12 27.41490	08 10 23.61	+14 53 27.0			691
22013	2009 12 18.41077	10 55 57.71	−01 59 55.8	19.0		704	22110	2009 12 27.43261	08 10 22.63	+14 53 26.2			691
22013	2009 12 18.42337	10 55 58.07	−01 59 59.7	19.0		704	22116	2009 12 21.27860	05 27 53.50	+19 27 22.0	19.1		704
22013	2009 12 18.43597	10 55 58.37	−02 00 05.3	18.7		704	22116	2009 12 21.29161	05 27 52.89	+19 27 23.6	19.8		704
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22015	2009 12 18.15215	02 17 04.37	+02 48 33.2	17.8		704	22127	2009 12 20.16573	01 11 40.15	−06 04 29.5	18.7		704
22015	2009 12 18.16471	02 17 04.17	+02 48 37.8	18.3		704	22127	2009 12 20.17910	01 11 40.62	−06 04 22.2	18.5		704
22015	2009 12 18.17728	02 17 04.08	+02 48 42.6	18.2		704	22135	2009 12 18.27271	07 11 26.92	+15 26 42.2	17.7		704
22015	2009 12 18.18982	02 17 03.84	+02 48 47.2	18.0		704	22135	2009 12 18.28525	07 11 26.23	+15 26 40.3	17.7		704
22016	2009 12 20.09501	00 04 29.02	+11 58 05.8	18.0	V	G96	22135	2009 12 18.29778	07 11 25.54	+15 26 38.0	17.9		704
22016	2009 12 20.10135	00 04 29.28	+11 58 06.1	18.0	V	G96	22135	2009 12 18.31032	07 11 24.82	+15 26 36.6	18.0		704
22016	2009 12 20.10824	00 04 29.56	+11 58 06.6	18.0	V	G96	22135	2009 12 18.32287	07 11 24.16	+15 26 34.3	17.7		704
22016	2009 12 20.11468	00 04 29.85	+11 58 06.9	18.0	V	G96	22135	2009 12 21.26242	07 08 43.44	+15 19 17.7	17.7		704
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22018	2009 12 20.74919	23 57 02.90	+10 40 58.4	17.8	R	A77	22140	2009 12 19.16498	02 56 15.72	+13 44 11.1	18.3	V	G96
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22031	2009 12 18.14021	02 32 29.90	+04 23 23.5	18.3		704	22146	2009 12 18.19463	02 58 58.31	+06 23 19.0	19.6		704
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22035	2009 12 21.06126	23 44 55.47	+16 57 56.6	19.2		704	22181	2009 12 18.35185	07 41 17.79	+13 44 25.5	18.5		704
22035	2009 12 21.07416	23 44 55.74	+16 57 56.7	19.6		704	22181	2009 12 18.36440	07 41 17.16	+13 44 27.1	18.3		704
22035	2009 12 21.08717	23 44 56.06	+16 57 55.3	19.3		704	22181	2009 12 18.37692	07 41 16.56	+13 44 29.0	18.3		704
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22036	2009 12 20.10335	00 09 55.04	+09 47 27.0	18.8	V	G96	22192	2009 12 18.30553	06 24 01.56	+11 49 12.2	18.7		704
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22295	2009 12 19.50370	12 03 44.89	+07 32 08.6	17.9	V	G96	22484	2009 12 21.20765	04 31 53.39	+19 43 48.9	18.1		704
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22311	2009 12 18.24408	04 41 41.68	+12 45 39.2	17.6		704	22497	2009 12 24.37232	07 23 58.85	+22 45 26.2	17.3	R	G92
22311	2009 12 18.25664	04 41 40.90	+12 45 38.6	17.5		704	22497	2009 12 24.37303	07 23 58.81	+22 45 26.0	17.2	R	G92
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22313	2009 12 17.85130	02 57 22.67	+15 37 53.4	18.6		A77	22497	2009 12 25.32305	07 23 09.67	+22 48 09.9			691
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22313	2009 12 17.89211	02 57 21.62	+15 37 48.6	18.7		A77	22501	2009 12 25.18569	06 09 43.80	+22 41 14.0			691
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22335	2009 12 26.54780	12 05 21.58	−05 42 00.2	19.2	V	691	22508	2009 12 27.72946	07 39 47.65	+21 55 18.1	19.1	R	D29
22341	2009 12 19.16325	02 47 00.85	+12 46 21.9	18.0	V	G96	22508	2009 12 27.74602	07 39 46.85	+21 55 20.6	19.0	R	D29
22341	2009 12 19.16982	02 47 00.78	+12 46 21.9	18.0	V	G96	22508	2009 12 27.76312	07 39 46.03	+21 55 22.9	18.7	R	D29
22341	2009 12 19.17616	02 47 00.67	+12 46 21.9	18.0	V	G96	22512	2009 12 19.50764	12 07 59.70	+04 52 38.4	19.2	V	G96
22341	2009 12 19.18251	02 47 00.60	+12 46 21.8	18.0	V	G96	22512	2009 12 19.51399	12 07 59.98	+04 52 35.7	19.1	V	G96
22368	2009 12 18.07529	01 30 26.97	−01 24 59.5	18.3		704	22512	2009 12 19.52041	12 08 00.31	+04 52 33.0	19.2	V	G96
22368	2009 12 18.08795	01 30 27.24	−01 24 56.6	18.5		704	22512	2009 12 19.52678	12 08 00.60	+04 52 30.0	19.2	V	G96
22368	2009 12 18.12150	01 30 27.62	−01 24 51.3	19.4		704	22520	2009 12 20.06380	23 53 50.80	−03 09 16.7	19.6		704
22368	2009 12 18.13407	01 30 27.87	−01 24 47.0	19.0		704	22520	2009 12 20.09035	23 53 52.87	−03 09 01.5	19.7		704
22368	2009 12 20.12790	01 31 01.84	−01 17 51.0	19.0		704	22520	2009 12 20.10361	23 53 54.01	−03 08 54.4	19.6		704
22368	2009 12 20.16760	01 31 02.52	−01 17 41.7	18.7		704	22520	2009 12 20.11689	23 53 55.01	−03 08 46.7	19.8		704
22368	2009 12 20.18096	01 31 02.79	−01 17 39.0	19.2		704	22525	2009 12 19.16506	08 00 27.40	+22 26 59.1	18.4		A77
22369	2009 12 21.25998	06 42 02.66	+18 40 07.5	17.7		704	22525	2009 12 19.18931	08 00 26.13	+22 27 01.8	18.4		A77
22369	2009 12 21.27297	06 42 01.69	+18 40 07.4	17.5		704	22525	2009 12 19.21360	08 00 24.79	+22 27 07.0	17.9		A77
22369	2009 12 21.28614	06 42 00.77	+18 40 07.6	17.9		704	22525	2009 12 26.37801	07 53 30.35	+22 45 43.6	18.6	V	691
22369	2009 12 21.29917	06 41 59.76	+18 40 07.4	17.8		704	22525	2009 12 26.39572	07 53 29.18	+22 45 46.4	18.7	V	691
22369	2009 12 21.31216	06 41 58.80	+18 40 07.5	18.1		704	22525	2009 12 26.41344	07 53 28.02	+22 45 49.3	18.6	V	691
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22373	2009 12 20.12280	00 48 53.73	−01 12 28.3	19.3		704	22532	2009 12 26.18128	06 15 45.83	+24 01 29.7	19.3	V	691
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22375	2009 12 19.17148	02 54 23.00	+13 12 32.8	17.9	V	G96	22555	2009 12 18.43277	10 24 07.44	+02 31 24.4	18.8		704
22375	2009 12 19.17787	02 54 22.93	+13 12 33.8	17.9	V	G96	22555	2009 12 18.44538	10 24 07.81	+02 31 19.3	18.7		704
22375	2009 12 19.18431	02 54 22.86	+13 12 34.7	17.9	V	G96	22560	2009 12 18.47705	11 14 40.85	−02 25 33.8	18.9		704
22377	2009 12 19.91858	04 07 40.44	+16 50 50.3	17.8	V	J75	22560	2009 12 18.48984	11 14 41.15	−02 25 38.0	18.6		704

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22563	2009 12 20.09881	23 07 53.50	−03 29 41.4	18.9		704	22722	2009 12 18.44962	11 04 14.78	−05 48 28.2	17.1		704
22563	2009 12 20.11208	23 07 54.95	−03 29 35.0	18.9		704	22722	2009 12 18.46238	11 04 15.43	−05 48 33.3	17.1		704
22564	2009 12 19.16325	02 45 43.66	+12 06 02.4	18.9	V	G96	22722	2009 12 18.47514	11 04 16.12	−05 48 38.2	17.3		704
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22564	2009 12 19.18251	02 45 43.41	+12 06 02.1	18.7	V	G96	22722	2009 12 18.50072	11 04 17.51	−05 48 47.8	17.5		704
22584	2009 12 20.06514	00 00 57.41	−00 07 28.3	19.4		704	22727	2009 12 18.21504	04 12 03.13	+13 10 49.7	18.5		704
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22598	2009 12 19.44220	22 16 19.99	−17 31 30.9	18.7	V	E12	22731	2009 12 19.16982	02 45 21.13	+12 12 47.1	18.0	V	G96
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22598	2009 12 19.45063	22 16 21.00	−17 31 24.1	18.6	V	E12	22731	2009 12 19.18251	02 45 20.88	+12 12 45.3	18.0	V	G96
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22603	2009 12 21.23332	04 33 59.73	+17 42 56.3	18.9		704	22736	2009 12 21.20455	04 01 07.39	+17 56 54.4	18.5		704
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22612	2009 12 19.30013	05 02 42.28	+24 31 49.4	16.8	V	G96	22736	2009 12 21.23062	04 01 06.08	+17 56 56.5	18.2		704
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22710	2009 12 19.08686	22 13 08.00	−08 20 56.9	19.3	V	G96	22807	2009 12 26.12086	05 53 51.24	+26 55 29.5	18.4	V	691
22712	2009 12 20.06449	23 53 56.95	−05 34 03.0	19.1		704	22817	2009 12 26.50187	12 18 32.75	−02 22 06.8	21.0	V	691
22712	2009 12 20.07774	23 53 57.47	−05 34 00.4	19.8		704	22817	2009 12 26.52394	12 18 33.68	−02 22 11.9	20.6	V	691
22712	2009 12 20.09104	23 53 58.00	−05 33 54.0	19.4		704	22817	2009 12 26.54258	12 18 34.44	−02 22 15.9	20.6	V	691
22712	2009 12 20.11758	23 53 59.00	−05 33 46.3	19.5		704	22828	2009 12 18.28285	06 51 23.69	+14 14 09.8	18.8		704
22716	2009 12 20.06501	00 00 03.87	−01 12 33.6	19.5		704	22828	2009 12 18.29539	06 51 23.04	+14 14 10.2	18.8		704
22716	2009 12 20.07826	00 00 04.50	−01 12 29.0	19.5		704	22828	2009 12 18.30792	06 51 22.43	+14 14 10.6	19.3		704

22828	2009 12 18.32047	06 51 21.69	+14 14 10.7	19.2		704	23022	2009 12 27.76880	07 46 29.56	+23 23 42.6	17.7	R	D29
22838	2009 12 18.26463	05 52 48.49	+16 08 56.5	18.3		704	23023	2009 12 21.26786	05 50 24.48	+20 02 32.5	18.4		704
22838	2009 12 18.27718	05 52 47.72	+16 08 57.6	18.8		704	23023	2009 12 21.28103	05 50 23.75	+20 02 33.6	18.3		704
22838	2009 12 18.28972	05 52 46.97	+16 08 58.4	18.9		704	23023	2009 12 21.29404	05 50 22.94	+20 02 33.0	18.4		704
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22838	2009 12 21.28076	05 49 55.26	+16 10 36.2	17.9		704	23026	2009 12 19.19336	03 29 33.75	+14 48 40.3	16.4	V	G96
22838	2009 12 21.29377	05 49 54.54	+16 10 36.8	18.3		704	23026	2009 12 19.19392	03 29 33.72	+14 48 40.5	16.3	V	G96
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22843	2009 12 26.42358	07 51 05.96	+21 53 05.3	17.6	V	691	23026	2009 12 19.20895	03 29 33.14	+14 48 43.1	16.3	V	G96
22850	2009 12 18.20859	05 01 45.16	+11 27 44.4	17.7		704	23026	2009 12 19.21595	03 29 32.92	+14 48 44.2	16.4	V	G96
22850	2009 12 18.22107	05 01 44.48	+11 27 41.1	17.8		704	23026	2009 12 19.21652	03 29 32.89	+14 48 44.4	16.3	V	G96
22850	2009 12 18.23355	05 01 43.82	+11 27 38.8	17.7		704	23026	2009 12 19.88049	03 29 10.39	+14 50 39.2	16.3	V	J75
22850	2009 12 18.24610	05 01 43.16	+11 27 36.3	17.8		704	23026	2009 12 19.89310	03 29 09.93	+14 50 41.5	16.5	V	J75
22850	2009 12 18.25866	05 01 42.48	+11 27 34.4	17.6		704	23026	2009 12 19.90572	03 29 09.49	+14 50 43.7	16.4	V	J75
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22855	2009 12 27.46643	13 13 06.62	−09 15 03.1			291	23026	2009 12 21.20134	03 28 27.32	+14 54 35.3	17.2		704
22855	2009 12 27.47198	13 13 06.97	−09 15 05.6			291	23026	2009 12 21.21445	03 28 26.91	+14 54 37.7	17.7		704
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22889	2009 12 19.50992	12 02 25.15	+07 31 14.5	20.2	V	G96	23033	2009 12 20.11511	23 33 37.66	−04 01 24.5	20.2		704
22889	2009 12 19.51630	12 02 25.40	+07 31 13.7	20.6	V	G96	23036	2009 12 19.23250	06 29 59.38	+28 16 07.5	18.2	V	691
22889	2009 12 19.52278	12 02 25.69	+07 31 12.6	20.7	V	G96	23036	2009 12 19.25024	06 29 58.02	+28 16 09.3	19.3	V	691
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22891	2009 12 20.17272	06 37 13.22	+16 39 47.2			691	23039	2009 12 19.46917	08 38 20.72	+13 32 41.3	19.6	V	691
22891	2009 12 20.19038	06 37 11.95	+16 39 48.9			691	23039	2009 12 19.48683	08 38 20.19	+13 32 42.1	18.4	V	691
22894	2009 12 21.19575	04 47 58.88	+18 20 58.6	17.0		704	23039	2009 12 19.50453	08 38 19.73	+13 32 42.9	18.6	V	691
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22894	2009 12 21.22186	04 47 57.26	+18 20 55.7	17.8		704	23045	2009 12 21.26650	05 38 50.15	+19 59 31.3	18.6		704
22894	2009 12 21.23494	04 47 56.41	+18 20 53.9	17.8		704	23045	2009 12 21.30568	05 38 47.88	+19 59 31.3	18.6		704
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22899	2009 12 21.28129	05 57 44.93	+20 14 26.7	18.1		704	23056	2009 12 26.20613	06 39 05.14	+24 23 50.6	18.0	V	691
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22954	2009 12 27.41738	08 14 41.12	+15 04 34.2			691	23066	2009 12 26.33862	07 24 35.73	+19 07 34.8	20.2	V	691
22954	2009 12 27.43508	08 14 40.36	+15 04 37.0			691	23066	2009 12 26.35633	07 24 34.79	+19 07 36.6	19.4	V	691
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22955	2009 12 18.50212	11 19 28.32	−06 41 43.6	18.7		704	23096	2009 12 17.93356	04 22 36.16	+16 12 58.8	17.3		A77
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22967	2009 12 18.36402	07 38 49.70	+09 09 27.0	18.8		704	23101	2009 12 21.86694	07 33 05.35	+23 07 18.2	17.3	R	D29
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22972	2009 12 20.13657	00 47 15.23	−04 56 14.6	17.8		704	23125	2009 12 18.17129	03 10 29.38	+08 49 40.2	18.5		704
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22972	2009 12 20.16304	00 47 15.95	−04 56 01.3	17.9		704	23125	2009 12 18.19640	03 10 28.62	+08 49 43.8	19.0		704
22972	2009 12 20.17641	00 47 16.34	−04 55 54.5	17.8		704	23126	2009 12 20.38035	05 25 52.17	+24 42 32.2	17.6	V	G96
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22989	2009 12 25.24999	06 30 48.05	+21 22 45.9			691	23126	2009 12 20.39362	05 25 51.70	+24 42 31.5	18.1	V	G96
22989	2009 12 25.26768	06 30 46.97	+21 22 46.1			691	23126	2009 12 20.39931	05 25 51.49	+24 42 31.6	17.7	V	G96
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22994	2009 12 19.01963	03 01 52.05	+16 24 30.9	18.4		A77	23134	2009 12 18.34260	08 15 59.67	+08 44 33.8	18.3		704
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22995	2009 12 20.32883	07 46 40.74	+15 07 32.8			691	23134	2009 12 18.36780	08 15 58.92	+08 44 35.6	18.0		704
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22999	2009 12 27.46059	13 12 30.07	−08 47 10.4			291	23135	2009 12 20.22325	02 55 09.73	+24 36 45.5	17.2	V	G96
22999	2009 12 27.46602	13 12 30.42	−08 47 12.6			291	23135	2009 12 20.22792	02 55 09.62	+24 36 44.3	17.2	V	G96
22999	2009 12 27.47156	13 12 30.79	−08 47 14.5			291	23135	2009 12 20.23259	02 55 09.55	+24 36 43.2	17.2	V	G96
23004	2009 12 20.29514	08 03 19.69	+47 00 52.5	18.2	V	703	23136	2009 12 25.41358	08 11 58.31	+17 07 30.9			691
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23151	2009 12 19.49039	10 39 58.96	+09 04 39.7	19.5	V	G96	23393	2009 12 20.49073	12 05 58.41	−01 21 02.2	20.6	V	G96
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23155	2009 12 20.23033	07 41 11.42	+18 58 38.3			291	23393	2009 12 20.50359	12 05 59.13	−01 21 06.7	20.6	V	G96
23155	2009 12 20.23425	07 41 11.22	+18 58 39.1			291	23393	2009 12 25.52716	12 10 33.35	−01 46 44.0			691
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23155	2009 12 26.32242	07 35 20.31	+19 27 13.8	19.3	V	691	23393	2009 12 26.52394	12 11 25.02	−01 51 29.9	20.6	V	691
23155	2009 12 26.34357	07 35 18.99	+19 27 19.9	18.0	V	691	23393	2009 12 26.54258	12 11 25.95	−01 51 35.1	20.6	V	691
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23168	2009 12 18.17539	01 57 54.16	+02 19 11.5	19.2		704	23399	2009 12 20.16344	00 52 32.46	−03 36 54.9	19.2		704
23168	2009 12 18.18794	01 57 54.08	+02 19 17.1	19.3		704	23399	2009 12 20.17681	00 52 32.75	−03 36 48.6	19.4		704
23182	2009 12 18.20670	04 42 04.59	+14 59 47.0	18.7		704	23410	2009 12 19.12664	03 44 45.02	+14 02 31.4	18.7	V	691
23182	2009 12 18.21919	04 42 03.82	+14 59 47.6	18.8		704	23410	2009 12 19.13987	03 44 44.47	+14 02 30.4	18.6	V	691
23182	2009 12 18.23167	04 42 03.13	+14 59 48.6	19.0		704	23410	2009 12 19.15309	03 44 43.95	+14 02 29.4	18.6	V	691
23182	2009 12 18.24421	04 42 02.38	+14 59 49.5	18.3		704	23411	2009 12 19.06801	21 57 21.92	−10 02 11.7	19.3	V	703
23182	2009 12 18.25677	04 42 01.68	+14 59 51.3	18.7		704	23411	2009 12 19.07141	21 57 22.24	−10 02 09.0	19.4	V	703
23182	2009 12 21.19522	04 39 20.50	+15 04 03.0	17.7		704	23411	2009 12 19.07485	21 57 22.50	−10 02 08.0	19.0	V	703
23182	2009 12 21.20833	04 39 19.78	+15 04 05.0	18.7		704	23411	2009 12 19.07832	21 57 22.82	−10 02 05.1	20.2	V	703
23182	2009 12 21.22133	04 39 19.08	+15 04 06.0	19.1		704	23422	2009 12 26.14212	05 52 01.27	+35 56 38.4	19.1	R	G92
23182	2009 12 21.23440	04 39 18.28	+15 04 08.2	19.1		704	23422	2009 12 26.15517	05 52 00.42	+35 56 35.9	18.8	R	G92
23182	2009 12 21.24754	04 39 17.61	+15 04 08.8	18.9		704	23422	2009 12 26.16825	05 51 59.59	+35 56 33.5	18.3	R	G92
23190	2009 12 19.47168	10 38 53.88	+07 56 50.1	19.5	V	G96	23434	2009 12 26.49926	12 21 25.47	−00 11 16.3	19.3	V	691
23190	2009 12 19.47808	10 38 54.02	+07 56 49.8	19.5	V	G96	23434	2009 12 26.52133	12 21 26.30	−00 11 20.1	19.4	V	691
23190	2009 12 19.48456	10 38 54.20	+07 56 49.1	19.5	V	G96	23434	2009 12 26.53997	12 21 27.00	−00 11 23.5	19.5	V	691
23190	2009 12 19.49097	10 38 54.38	+07 56 48.4	19.4	V	G96	23434	2009 12 27.45212	12 22 02.19	−00 14 05.1			691
23216	2009 12 19.40679	08 06 01.40	+24 26 06.4	18.8	V	691	23434	2009 12 27.47074	12 22 02.87	−00 14 08.4			691
23216	2009 12 19.42453	08 06 00.65	+24 26 09.3	18.8	V	691	23434	2009 12 27.48936	12 22 03.56	−00 14 11.6			691
23216	2009 12 19.44229	08 05 59.89	+24 26 12.5	19.0	V	691	23448	2009 12 18.46095	12 42 46.30	−15 56 12.2	17.6		704
23216	2009 12 27.34228	07 59 52.55	+24 49 38.8			691	23448	2009 12 18.48648	12 42 47.76	−15 56 27.8	18.5		704
23216	2009 12 27.36000	07 59 51.62	+24 49 41.9			691	23448	2009 12 18.49928	12 42 48.53	−15 56 35.8	18.5		704
23216	2009 12 27.37778	07 59 50.65	+24 49 45.3			691	23448	2009 12 18.51219	12 42 49.23	−15 56 44.6	18.4		704
23219	2009 12 18.40672	10 12 44.28	+00 54 14.0	19.2		704	23462	2009 12 25.52194	12 15 40.99	+02 45 53.7			691
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23219	2009 12 18.43189	10 12 44.80	+00 54 03.7	18.9		704	23462	2009 12 25.54846	12 15 42.06	+02 45 49.6			691
23219	2009 12 18.44450	10 12 45.08	+00 53 58.2	18.2		704	23465	2009 12 20.26712	06 33 25.95	+32 59 01.9	16.9	V	G96
23222	2009 12 18.45179	11 23 17.54	−03 52 42.8	17.3		704	23465	2009 12 20.27288	06 33 25.48	+32 59 02.5	16.7	V	G96
23222	2009 12 18.46455	11 23 18.09	−03 52 49.5	17.8		704	23465	2009 12 20.27872	06 33 24.98	+32 59 03.0	16.7	V	G96
23222	2009 12 18.47731	11 23 18.67	−03 52 56.2	17.7		704	23465	2009 12 20.28444	06 33 24.51	+32 59 03.5	16.6	V	G96
23222	2009 12 18.49009	11 23 19.31	−03 53 03.5	17.9		704	23481	2009 12 20.06380	23 50 31.42	−02 40 41.7	18.7		704
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23223	2009 12 21.21162	03 02 42.30	+15 52 52.6	18.9		704	23481	2009 12 20.09035	23 50 33.83	−02 40 28.7	19.1		704
23223	2009 12 21.22461	03 02 42.04	+15 52 54.6	19.3		704	23481	2009 12 20.10361	23 50 35.02	−02 40 21.9	18.9		704
23223	2009 12 21.23770	03 02 41.74	+15 52 54.2	19.5		704	23481	2009 12 20.11689	23 50 36.20	−02 40 15.7	18.8		704
23235	2009 12 25.52455	12 16 57.05	+01 04 35.2			691	23484	2009 12 18.20067	03 46 12.32	+12 25 50.7	19.0		704
23235	2009 12 25.53780	12 16 57.65	+01 04 32.2			691	23484	2009 12 18.21317	03 46 11.67	+12 25 49.2	19.4		704
23235	2009 12 25.55107	12 16 58.24	+01 04 29.3			691	23484	2009 12 18.22565	03 46 11.00	+12 25 50.3	19.4		704
23235	2009 12 26.49926	12 17 40.96	+01 01 02.9	19.7	V	691	23484	2009 12 18.23817	03 46 10.44	+12 25 48.8	19.7		704
23235	2009 12 26.52133	12 17 41.91	+01 00 58.1	19.8	V	691	23484	2009 12 18.25073	03 46 09.79	+12 25 49.5	19.4		704
23235	2009 12 26.53997	12 17 42.71	+01 00 54.2	19.8	V	691	23484	2009 12 19.12926	03 45 29.39	+12 25 56.0	19.4	V	691
23242	2009 12 20.43005	08 28 23.68	+23 44 24.4			691	23484	2009 12 19.14247	03 45 28.77	+12 25 56.2	19.4	V	691
23242	2009 12 20.44781	08 28 23.11	+23 44 32.3			691	23484	2009 12 19.15569	03 45 28.16	+12 25 56.4	19.4	V	691
23242	2009 12 20.46556	08 28 22.53	+23 44 39.8			691	23499	2009 12 17.85811	02 59 22.30	+16 36 58.0	17.3		A77
23255	2009 12 18.40139	09 29 44.73	+01 37 48.9	18.9		704	23499	2009 12 17.87846	02 59 21.97	+16 36 54.4	17.3		A77
23255	2009 12 18.41398	09 29 44.68	+01 37 54.0	19.5		704	23499	2009 12 17.89897	02 59 21.66	+16 36 50.8	17.1		A77
23255	2009 12 18.42656	09 29 44.55	+01 37 57.0	19.3		704	23510	2009 12 20.05736	22 54 30.99	−01 04 32.1	18.8		704
23255	2009 12 18.43916	09 29 44.45	+01 38 01.7	18.8		704	23510	2009 12 20.07059	22 54 32.57	−01 04 22.8	19.0		704
23301	2009 12 19.45298	11 10 27.97	−10 07 30.3	18.7		704	23510	2009 12 20.08385	22 54 34.13	−01 04 13.7	19.2		704
23301	2009 12 19.46628	11 10 28.21	−10 07 35.9	19.9		704	23510	2009 12 20.09717	22 54 35.72	−01 04 03.9	19.2		704
23301	2009 12 19.49289	11 10 28.36	−10 07 44.1	19.9		704	23510	2009 12 20.11043	22 54 37.38	−01 03 54.5	19.0		704
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23301	2009 12 20.22696	11 10 34.87	−10 12 17.0	18.3	V	J75	23511	2009 12 20.08522	23 06 38.55	−00 34 38.1	18.8		704
23301	2009 12 20.23956	11 10 34.94	−10 12 21.4	18.2	V	J75	23511	2009 12 20.09853	23 06 39.45	−00 34 34.1	19.0		704
23301	2009 12 20.25216	11 10 34.98	−10 12 29.3	18.7	V	J75	23511	2009 12 20.11180	23 06 40.27	−00 34 30.4	18.7		704
23311	2009 12 19.48091	11 03 52.59	+23 44 16.4	18.3	V	703	23517	2009 12 19.27429	04 45 21.06	+21 48 43.6	19.0	V	G96
23311	2009 12 19.48907	11 03 52.88	+23 44 19.3	18.1	V	703	23517	2009 12 19.28076	04 45 20.73	+21 48 43.0	18.9	V	G96
23311	2009 12 19.49728	11 03 53.17	+23 44 21.5	18.3	V	703	23517	2009 12 19.28712	04 45 20.41	+21 48 42.4	18.8	V	G96
23311	2009 12 19.50558	11 03 53.46	+23 44 24.0	18.4	V	703	23517	2009 12 19.29359	04 45 20.08	+21 48 42.0	18.8	V	G96
23328	2009 12 20.09616	00 10 28.81	+11 05 09.2	18.1	V	G96	23524	2009 12 20.52379	13 49 07.57	−13 57 04.7	18.5	V	703
23328	2009 12 20.10251	00 10 29.02	+11 05 10.1	18.1	V	G96	23524	2009 12 20.52733	13 49 07.82	−13 57 06.5	18.5	V	703
23328	2009 12 20.10941	00 10 29.28	+11 05 11.0	18.1	V	G96	23524	2009 12 20.53079	13 49 08.22	−13 57 08.7	18.7	V	703
23328	2009 12 20.11581	00 10 29.49	+11 05 11.9	18.1	V	G96	23524	2009 12 20.53424	13 49 08.54	−13 57 11.2	18.5	V	703
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23330	2009 12 20.09062	23 49 48.15	−00 29 27.8	19.9		704	23534	2009 12 19.19917	03 13 55.99	+15 08 46.5	17.8	V	G96
23330	2009 12 20.10389	23 49 49.26	−00 29 22.9	20.1		704	23534	2009 12 19.20667	03 13 55.81	+15 08 46.1	17.9	V	G96
23338	2009 12 19.19625	03 19 39.18	+15 31 08.7	19.4	V	G96	23534	2009 12 19.21420	03 13 55.63	+15 08 45.6	18.0	V	G96
23338	2009 12 19.20374	03 19 38.96	+15 31 08.2	19.3	V	G96	23534	2009 12 21.21310	03 13 15.48	+15 07 07.7	19.6		704
23338	2009 12 19.21131	03 19 38.74	+15 31 07.5	19.1	V	G96	23534	2009 12 21.22610	03 13 15.15	+15 07 07.5	19.7		704
23338	2009 12 19.21876	03 19 38.49	+15 31 06.8	19.0	V	G96	23534	2009 12 21.23919	03 13 14.90	+15 07 06.1	19.4		704
23351	2009 12 20.51824	13 21 58.03	−05 22 36.7	20.0	V	G96	23535	2009 12 19.28675	07 24 43.15	+19 00 47.4	19.6	V	691
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23351	2009 12 20.53125	13 21 58.96	−05 22 41.5	20.1	V	G96	23535	2009 12 19.32209	07 24 41.53	+19 00 51.3	19.3	V	691
23351	2009 12 20.53764	13 21 59.40	−05 22 43.9	20.1	V	G96	23535	2009 12 26.31747	07 19 01.80	+19 14 58.2	19.1	V	691
23361	2009 12 20.07129	22 57 03.29	−05 37 43.0	20.2		704	23535	2009 12 26.33862	07 19 00.68	+19 15 01.0	19.2	V	691
23361	2009 12 20.08454	22 57 04.75	−05 37 33.2	19.9		704	23535	2009 12 26.35633	07 18 59.72	+19 15 03.2	19.1	V	691
23361	2009 12 20.09786	22 57 06.10	−05 37 23.1	19.7		704	23537	2009 12 19.09818	00 08 41.67	−00 40 53.4	20.6	V	G96
23363	2009 12 19.10001	00 20 59.24	+00 03 02.9	19.7	V	G96	23537	2009 12 19.10482	00 08 41.89	−00 40 51.7	20.3	V	G96
23363	2009 12 19.10662	00 20 59.53	+00 03 04.2	20.0	V	G96	23537	2009 12 19.11138	00 08 42.07	−00 40 50.1	20.5	V	G96
23363	2009 12 19.11311	00 20 59.78	+00 03 05.8	20.0	V	G96	23541	2009 12 25.35540	07 43 27.81	+20 25 39.5			691
23363	2009 12 19.11968	00 21 00.07	+00 03 07.1	19.9	V	G96	23541	2009 12 25.37310	07 43 26.89	+20 25 42.1			691
23370	2009 12 20.06284	23 45 21.43	−00 51 06.5	19.2		704	23541	2009 12 25.39081	07 43 26.04	+20 25 45.2			691
23370	2009 12 20.07608	23 45 22.20	−00 51 02.0	19.3		704	23541	2009 12 27.71675	07 41 35.33	+20 32 19.8	19.0	R	D29
23370	2009 12 20.08938	23 45 22.97	−00 50 57.9	19.7		704	23541	2009 12 27.73066	07 41 34.65	+20 32 21.6	18.8	R	D29
23370	2009 12 20.10265	23 45 23.70	−00 50 52.9	20.1		704	23541	2009 12 27.74710	07 41 33.81	+20 32 24.3	18.9	R	D29
23370	2009 12 20.11592	23 45 24.40	−00 50 49.3	19.5		704	23541	2009 12 27.76426	07 41 32.98	+20 32 27.4	19.2	R	D29
23389	2009 12 19.07391	22 02 43.18	−08 33 44.7	20.7	V	G96	23545	2009 12 19.30535	05 16 46.74	+22 09 24.8	16.1	V	G96
23389	2009 12 19.07854	22 02 43.44	−08 33 42.8	20.2	V	G96	23545	2009 12 19.31179	05 16 46.27	+22 09 23.5	16.2	V	G96
23389	2009 12 19.08320	22 02 43.76	−08 33 41.5	20.4	V	G96	23545	2009 12 19.31823	05 16 45.84	+22 09 22.1	16.3	V	G96
23389	2009 12 19.08788	22 02 44.01	−08 33 39.1	20.6	V	G96	23545	2009 12 19.32464	05 16 45.37	+22 09 20.8	16.4	V	G96
23393	2009 12 20.48443	12 05 58.05	−01 21 00.6	20.7	V	G96	23550	2009 12 19.79935	02 32 42.44	+13 22 38.7	18.5	V	J75

23550	2009 12 19.81194	02 32 42.18	+13 22 36.6	18.6	V	J75		23700	2009 12 23.93464	04 50 19.53	+22 13 02.0	19.5	C		114		
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23551	2009 12 21.20859	04 43 31.83	+17 51 39.9	17.4		704		23705	2009 12 21.20859	04 43 06.39	+18 09 48.1	18.0			704		
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23551	2009 12 21.23467	04 43 30.16	+17 51 44.5	17.6		704		23705	2009 12 21.23467	04 43 04.88	+18 09 44.3	18.2			704		
23551	2009 12 21.24780	04 43 29.34	+17 51 46.5	17.4		704		23705	2009 12 21.24780	04 43 04.15	+18 09 41.9	17.7			704		
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23566	2009 12 19.10157	23 50 14.46	+09 26 10.3	18.1	V	703		23708	2009 12 18.41856	10 09 16.23	+00 09 31.6	19.4			704		
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23573	2009 12 18.26514	05 53 40.89	+11 34 46.6	17.1		704		23708	2009 12 18.44374	10 09 16.49	+00 09 24.1	18.2			704		
23573	2009 12 18.27769	05 53 40.19	+11 34 48.4	17.0		704		23713	2006 10 13.44459	00 16 07.36	+01 45 20.9	19.6	r	19	568		
23573	2009 12 18.29023	05 53 39.49	+11 34 50.1	17.3		704		23713	2006 10 13.48700	00 16 04.90	+01 45 12.6	19.6	r	19	568		
23573	2009 12 18.30276	05 53 38.84	+11 34 52.1	17.4		704		23713	2006 10 13.52618	00 16 02.64	+01 45 05.0	19.7	r	19	568		
23573	2009 12 18.31530	05 53 38.08	+11 34 52.6	18.2		704		23713	2006 10 14.29282	00 15 20.57	+01 42 38.5	19.6	r	19	568		
23576	2009 12 19.21235	02 39 34.84	+40 11 33.2	17.2	V	703		23722	2009 12 19.07292	22 12 24.30	−08 27 45.6	19.1	V		G96		
23576	2009 12 19.21829	02 39 34.77	+40 11 30.1	17.2	V	703		23722	2009 12 19.07752	22 12 24.87	−08 27 42.8	19.2	V		G96		
23576	2009 12 19.22410	02 39 34.66	+40 11 26.9	17.1	V	703		23722	2009 12 19.08218	22 12 25.48	−08 27 40.0	19.0	V		G96		
23576	2009 12 19.22985	02 39 34.56	+40 11 23.8	17.1	V	703		23722	2009 12 19.08686	22 12 26.06	−08 27 37.1	18.9	V		G96		
23584	2009 12 20.17409	02 35 20.86	+22 50 33.2	18.6	V	G96		23734	2009 12 18.20117	03 56 22.69	+10 54 54.5	17.6			704		
23584	2009 12 20.17885	02 35 20.79	+22 50 32.5	18.6	V	G96		23734	2009 12 18.21367	03 56 22.11	+10 54 57.2	17.8			704		
23584	2009 12 20.18350	02 35 20.68	+22 50 31.7	18.6	V	G96		23734	2009 12 18.22615	03 56 21.57	+10 54 59.7	17.8			704		
23584	2009 12 20.18806	02 35 20.58	+22 50 30.8	18.7	V	G96		23734	2009 12 18.23867	03 56 20.98	+10 55 01.8	17.8			704		
23587	2009 12 18.07149	00 52 25.43	−01 49 18.9	17.7		704		23734	2009 12 18.25123	03 56 20.39	+10 55 03.8	17.9			704		
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23587	2009 12 18.09693	00 52 27.11	−01 49 07.9	17.9		704		23736	2009 12 19.47516	10 53 26.41	+10 05 03.4	19.3	V		G96		
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23591	2009 12 20.05846	23 02 37.87	−01 30 25.9	19.1		704		23739	2009 12 21.20913	04 50 47.87	+18 55 42.5	19.1			704		
23591	2009 12 20.07170	23 02 39.12	−01 30 20.4	19.2		704		23739	2009 12 21.22213	04 50 47.05	+18 55 40.4	19.1			704		
23591	2009 12 20.08495	23 02 40.32	−01 30 15.5	18.9		704		23739	2009 12 21.23521	04 50 46.29	+18 55 38.3	19.1			704		
23591	2009 12 20.09827	23 02 41.52	−01 30 10.4	18.8		704		23739	2009 12 21.24834	04 50 45.41	+18 55 35.7	19.2			704		
23591	2009 12 20.11153	23 02 42.71	−01 30 04.5	18.9		704		23744	2009 12 19.92103	04 15 27.94	+16 56 51.0	17.5	V		J75		
23602	2009 12 26.50971	12 08 38.10	−06 36 10.9	19.8	V	691		23744	2009 12 19.93360	04 15 27.24	+16 56 50.9	17.8	V		J75		
23602	2009 12 26.53180	12 08 39.06	−06 36 20.9	19.9	V	691		23744	2009 12 19.94619	04 15 26.61	+16 56 50.5	17.5	V		J75		
23602	2009 12 26.55041	12 08 39.85	−06 36 29.1	19.7	V	691		23745	2009 12 19.12664	03 42 19.63	+14 22 49.1	19.5	V		691		
23602	2009 12 27.46257	12 09 19.82	−06 43 06.4			691		23745	2009 12 19.13987	03 42 19.01	+14 22 50.2	19.4	V		691		
23602	2009 12 27.48119	12 09 20.59	−06 43 14.5			691		23745	2009 12 19.15309	03 42 18.40	+14 22 51.3	19.3	V		691		
23602	2009 12 27.49981	12 09 21.39	−06 43 22.5			691		23751	2009 12 19.07391	22 06 02.77	−08 34 27.8	19.1	V		G96		
23609	2009 12 26.49665	12 21 51.04	+01 39 48.3	20.3	V	691		23751	2009 12 19.07854	22 06 03.24	−08 34 25.9	19.1	V		G96		
23609	2009 12 26.51872	12 21 52.06	+01 39 43.2	20.4	V	691		23751	2009 12 19.08320	22 06 03.67	−08 34 24.0	19.0	V		G96		
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23831	2009 12 21.20202	03 35 47.55	+19 10 36.7	18.8		704	23957	2009 12 19.96277	04 06 43.36	+21 07 25.4	17.8	V	J75
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23841	2009 12 19.43630	10 25 36.48	+08 55 20.2	18.5	V	G96	23961	2009 12 18.10812	01 26 03.17	+01 13 22.0	19.5		704
23841	2009 12 19.44296	10 25 36.58	+08 55 19.9	18.6	V	G96	23961	2009 12 18.13331	01 26 03.16	+01 13 28.8	19.5		704
23841	2009 12 19.44973	10 25 36.73	+08 55 19.8	18.6	V	G96	23962	2009 12 19.88171	03 39 57.64	+15 44 05.2	18.3	V	J75
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23847	2009 12 18.20770	04 56 06.88	+11 18 31.3	18.8		704	23962	2009 12 19.90694	03 39 56.80	+15 44 03.3	17.9	V	J75
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23847	2009 12 18.24522	04 56 05.00	+11 18 27.5	18.8		704	23962	2009 12 21.22879	03 39 16.30	+15 43 01.4	18.8		704
23847	2009 12 18.25778	04 56 04.35	+11 18 26.9	18.7		704	23962	2009 12 21.24190	03 39 15.90	+15 43 00.8	18.4		704
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23871	2009 12 20.11905	00 07 51.49	−04 07 38.1	19.8		704	23969	2009 12 18.19741	03 20 42.86	+10 42 21.5	19.0		704
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23914	2009 12 27.77003	07 45 28.93	+24 43 01.8	17.4	R	D29	24053	2009 12 18.21129	03 29 47.66	+10 01 06.7	19.3		704
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23942	2009 12 18.36238	07 22 53.31	+11 49 23.9	18.7		704	24083	2009 12 27.27906	07 31 34.21	+25 37 48.4			691
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24092	2009 12 19.08942	22 15 34.45	−06 57 28.4	19.5	V	G96	24280	2009 12 19.08218	22 14 22.52	−07 55 52.6	18.5	V	G96
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24144	2009 12 20.40280	05 18 03.85	+25 30 09.1	18.3	V	G96	24310	2009 12 21.51076	13 06 57.02	+02 42 40.5	19.3	V	G96
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24172	2009 12 18.08887	23 45 39.46	−10 29 18.9	19.6		704	24310	2009 12 21.51595	13 06 57.27	+02 42 38.8	18.7	V	G96
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24217	2009 12 19.56275	11 43 02.69	−01 41 01.3	20.5	V	691	24323	2009 12 26.17633	06 01 43.77	+24 18 38.2	19.6	V	691
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24219	2009 12 25.24751	06 26 03.90	+21 40 49.7			691	24326	2009 12 19.17148	02 54 08.74	+13 33 28.5	18.9	V	G96
24219	2009 12 25.26521	06 26 02.64	+21 40 50.9			691	24326	2009 12 19.17787	02 54 08.60	+13 33 28.3	19.0	V	G96
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24242	2009 12 19.40912	09 41 47.68	+13 36 05.4	18.9	V	G96	24329	2009 12 18.24295	04 32 23.12	+15 35 11.7	18.3		704
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24245	2009 12 19.21933	03 17 19.89	+15 53 18.2	17.2	V	G96	24337	2009 12 18.08657	01 19 20.97	−02 30 54.1	18.1		704
24245	2009 12 19.87182	03 17 04.69	+15 55 25.7	17.0	V	J75	24337	2009 12 18.10752	01 19 21.75	−02 30 41.7	18.1		704
24245	2009 12 19.87802	03 17 04.54	+15 55 27.3	17.2	V	J75	24337	2009 12 18.13270	01 19 22.68	−02 30 26.8	18.2		704
24245	2009 12 19.88446	03 17 04.36	+15 55 28.6	17.0	V	J75	24337	2009 12 20.12656	01 20 43.35	−02 10 48.8	17.7		704
24245	2009 12 19.89064	03 17 04.23	+15 55 29.9	17.0	V	J75	24337	2009 12 20.13978	01 20 43.88	−02 10 41.1	18.1		704
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24245	2009 12 19.90325	03 17 03.94	+15 55 32.1	17.1	V	J75	24337	2009 12 20.16625	01 20 44.94	−02 10 25.2	18.2		704
24245	2009 12 21.19985	03 16 36.32	+15 59 55.8	18.2		704	24337	2009 12 20.17962	01 20 45.49	−02 10 17.0	18.1		704
24245	2009 12 21.21296	03 16 36.03	+15 59 58.7	18.2		704	24342	2009 12 18.27246	07 06 01.58	+15 12 09.0	18.4		704
24245	2009 12 21.22596	03 16 35.74	+16 00 01.7	18.4		704	24342	2009 12 18.28500	07 06 00.94	+15 12 09.9	18.8		704
24245	2009 12 21.23906	03 16 35.42	+16 00 04.0	18.2		704	24342	2009 12 18.29753	07 06 00.34	+15 12 11.9	18.6		704
24246	2009 12 18.14211	02 44 32.71	+06 09 14.4	18.5		704	24342	2009 12 18.31007	07 05 59.77	+15 12 14.1	18.9		704
24246	2009 12 18.15544	02 44 32.39	+06 09 17.4	19.0		704	24342	2009 12 18.32262	07 05 59.17	+15 12 16.5	18.4		704
24246	2009 12 18.16802	02 44 32.12	+06 09 20.1	19.4		704	24342	2009 12 21.26242	07 03 40.87	+15 20 59.3	18.2		704
24246	2009 12 18.18057	02 44 31.82	+06 09 22.3	19.3		704	24342	2009 12 21.27539	07 03 40.21	+15 21 00.1	18.4		704
24246	2009 12 18.19312	02 44 31.56	+06 09 25.8	19.5		704	24342	2009 12 21.28861	07 03 39.59	+15 21 03.6	18.8		704
24255	2009 12 19.06856	22 03 49.53	−06 18 27.6	19.2	V	703	24342	2009 12 21.30160	07 03 38.93	+15 21 06.0	18.4		704
24255	2009 12 19.07199	22 03 49.96	−06 18 24.1	20.0	V	703	24343	2009 12 17.96811	07 25 09.61	+14 51 09.5	18.1		A77
24255	2009 12 19.07543	22 03 50.32	−06 18 22.2	19.9	V	703	24343	2009 12 17.98845	07 25 08.71	+14 51 13.2	18.7		A77

24343	2009 12 18.00881	07 25 07.86	+14 51 16.5	18.5		A77	24423	2009 12 21.30326	05 14 24.30	+20 07 52.0	18.8		704
24343	2009 12 18.32426	07 24 54.49	+14 52 11.3	18.9		704	24424	2009 12 18.27743	05 56 32.88	+14 11 06.6	18.7		704
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24343	2009 12 18.37452	07 24 52.36	+14 52 19.4	18.7		704	24424	2009 12 20.27908	05 54 44.79	+14 15 46.0			291
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24343	2009 12 19.78152	07 23 51.75	+14 56 31.6	17.8	C	D25	24424	2009 12 20.28726	05 54 44.20	+14 15 48.5			291
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24347	2009 12 18.06649	00 14 03.31	−05 02 46.1	18.9		704	24431	2009 12 18.22527	03 51 20.86	+08 27 44.3	17.9		704
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24347	2009 12 18.11272	00 14 06.54	−05 02 20.5	19.4		704	24436	2009 12 18.26300	05 40 01.09	+14 17 59.9	17.0		704
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24352	2009 12 19.09877	00 13 41.62	−00 46 15.0	19.5	V	G96	24469	2009 12 18.34526	08 42 32.42	+08 58 37.4	18.3		704
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24360	2009 12 18.22259	05 16 31.28	+10 37 51.1	19.3		704	24487	2009 12 20.52733	13 52 36.37	−13 55 49.7	18.1	V	703
24360	2009 12 18.23507	05 16 30.63	+10 37 50.6	18.8		704	24487	2009 12 20.53079	13 52 36.69	−13 55 53.5	19.0	V	703
24360	2009 12 18.24763	05 16 29.96	+10 37 51.1	19.0		704	24487	2009 12 20.53424	13 52 37.09	−13 55 54.8	18.6	V	703
24360	2009 12 18.26019	05 16 29.34	+10 37 52.0	18.4		704	24495	2009 12 18.21179	03 41 08.15	+11 57 25.5	19.4		704
24366	2009 12 18.32642	07 42 48.86	+10 28 08.3	18.3		704	24495	2009 12 18.23679	03 41 06.32	+11 57 34.1	19.8		704
24366	2009 12 18.33895	07 42 48.28	+10 28 08.9	19.1		704	24495	2009 12 18.24935	03 41 05.49	+11 57 39.0	19.4		704
24366	2009 12 18.35160	07 42 47.81	+10 28 10.3	18.2		704	24499	2009 12 26.07681	06 02 27.99	+29 47 00.5	18.5	V	691
24366	2009 12 18.36414	07 42 47.32	+10 28 12.8	18.4		704	24499	2009 12 26.09799	06 02 26.64	+29 47 01.9	18.3	V	691
24366	2009 12 18.37667	07 42 46.85	+10 28 13.1	18.3		704	24499	2009 12 26.11320	06 02 25.63	+29 47 02.8	19.4	V	691
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24374	2009 12 18.34462	08 32 16.32	+08 56 41.2	19.4		704	24507	2009 12 18.46533	11 33 56.50	−08 21 20.0	19.1		704
24374	2009 12 18.35727	08 32 15.98	+08 56 42.7	19.2		704	24507	2009 12 18.50379	11 33 58.17	−08 21 44.7	19.0		704
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24379	2009 12 18.24005	04 09 51.12	+13 20 21.3	18.8		704	24507	2009 12 19.48252	11 34 42.13	−08 32 06.4	19.0		704
24379	2009 12 18.25261	04 09 50.54	+13 20 22.6	18.6		704	24507	2009 12 19.49583	11 34 42.68	−08 32 16.0	19.3		704
24381	2009 12 19.08780	23 55 17.50	+09 51 33.4	18.3	V	703	24515	2009 12 19.08780	23 53 23.92	+09 57 17.9	18.0	V	703
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24381	2009 12 19.10157	23 55 18.15	+09 51 33.1	18.7	V	703	24515	2009 12 19.10157	23 53 24.54	+09 57 18.1	18.6	V	703
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24381	2009 12 20.10608	23 56 02.59	+09 50 28.1	18.4	R	G92	24515	2009 12 20.10160	23 54 10.89	+09 59 10.7	19.8	R	G92
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24384	2009 12 18.50122	11 03 44.45	−01 38 19.3	18.9		704	24531	2009 12 19.10598	00 21 15.51	−00 15 04.3	18.9	V	G96
24385	2009 12 19.52025	11 49 41.11	+01 59 18.3	20.2	V	691	24531	2009 12 19.11252	00 21 15.62	−00 15 04.4	19.1	V	G96
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24393	2009 12 18.23432	05 05 00.14	+15 30 04.8	18.9		704	24532	2009 12 20.53707	13 19 34.50	−05 37 07.2	20.9	V	G96
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24586	2009 12 25.30288	07 11 06.46	+23 22 44.8			691	24709	2009 12 26.38296	08 09 17.83	+23 44 57.4	19.2	V	691
24586	2009 12 25.32057	07 11 05.44	+23 22 47.6			691	24709	2009 12 26.40067	08 09 17.06	+23 45 00.1	19.0	V	691
24592	2009 12 20.51766	13 19 37.23	−06 22 40.9	20.3	V	G96	24709	2009 12 26.41839	08 09 16.30	+23 45 02.9	19.0	V	691
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24596	2009 12 20.07760	00 01 37.64	−02 47 24.2	20.0		704	24715	2009 12 19.27662	04 57 33.12	+23 53 09.0	18.1	V	G96
24596	2009 12 20.09090	00 01 38.22	−02 47 23.1	20.3		704	24715	2009 12 19.28300	04 57 32.79	+23 53 08.7	18.1	V	G96
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24611	2009 12 27.42254	12 24 04.55	−06 01 56.4			291	24718	2009 12 18.21906	04 42 58.98	+12 32 45.2	18.7		704
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24679	2009 12 18.22665	03 58 51.52	+08 52 50.3	18.4		704	24794	2009 12 20.16304	00 47 33.35	−05 49 39.5	19.5		704
24679	2009 12 18.23917	03 58 50.96	+08 52 51.0	18.0		704	24794	2009 12 20.17641	00 47 33.58	−05 49 31.3	19.3		704
24679	2009 12 18.25174	03 58 50.34	+08 52 52.1	18.1		704	24795	2009 12 19.19215	03 20 00.92	+14 33 23.1	17.3	V	G96
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24877	2009 12 19.10275	03 28 20.73	+16 00 49.9	19.4	V	691	25008	2009 12 18.22158	05 07 18.93	+14 23 49.8	18.2		704
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24880	2009 12 20.28178	07 16 50.99	+21 02 48.0			691	25015	2009 12 27.44003	08 27 07.91	+14 47 48.5			691
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25197	2009 12 20.46490	10 40 19.02	+12 19 28.4	18.3	V	G96	25297	2009 12 20.32720	07 22 07.03	+32 13 36.4	18.3	V	G96
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25220	2009 12 18.29923	05 20 40.75	+16 17 25.7	17.9		704	25341	2009 12 26.08794	05 54 03.04	+28 15 54.0	18.5	V	691
25220	2009 12 18.31176	05 20 39.89	+16 17 28.5	17.9		704	25341	2009 12 26.10565	05 54 01.77	+28 15 56.2	17.3	V	691
25220	2009 12 21.25143	05 17 27.30	+16 26 42.8	17.8		704	25341	2009 12 26.12086	05 54 00.60	+28 15 59.3	16.9	V	691
25220	2009 12 21.26448	05 17 26.43	+16 26 45.3	18.1		704	25343	2009 12 20.12132	00 25 48.34	−00 38 49.8	18.8		704
25220	2009 12 21.27756	05 17 25.58	+16 26 47.5	18.2		704	25343	2009 12 20.13454	00 25 48.96	−00 38 43.3	19.2		704
25220	2009 12 21.29068	05 17 24.66	+16 26 50.2	18.0		704	25343	2009 12 20.14772	00 25 49.42	−00 38 36.7	18.9		704
25220	2009 12 21.30366	05 17 23.80	+16 26 52.8	18.3		704	25343	2009 12 20.16101	00 25 49.99	−00 38 29.6	19.0		704
25221	2009 12 19.93118	03 53 41.78	+21 24 39.2	17.3	V	J75	25343	2009 12 20.17427	00 25 50.56	−00 38 24.1	19.0		704
25221	2009 12 19.94554	03 53 41.22	+21 24 37.6	17.8	V	J75	25345	2009 12 19.29184	07 12 33.78	+17 51 21.2	18.3	V	691
25221	2009 12 19.95995	03 53 40.66	+21 24 36.3	17.6	V	J75	25345	2009 12 19.30954	07 12 32.70	+17 51 21.3	18.3	V	691
25223	2009 12 18.28475	07 05 10.76	+11 21 57.1	19.1		704	25345	2009 12 19.32719	07 12 31.69	+17 51 21.4	17.8	V	691
25223	2009 12 18.29728	07 05 10.20	+11 21 55.3	19.2		704	25345	2009 12 21.26296	07 10 37.66	+17 51 55.1	18.1		704
25223	2009 12 18.30981	07 05 09.74	+11 21 53.5	19.3		704	25345	2009 12 21.28915	07 10 36.01	+17 51 56.3	18.2		704
25228	2009 12 21.25553	05 52 28.91	+16 58 42.8	17.7		704	25345	2009 12 21.30214	07 10 35.17	+17 51 56.3	18.3		704
25228	2009 12 21.26853	05 52 28.18	+16 58 41.2	18.3		704	25345	2009 12 21.31513	07 10 34.39	+17 51 56.8	18.6		704
25228	2009 12 21.28170	05 52 27.44	+16 58 41.7	18.4		704	25369	2009 12 20.05983	23 12 00.55	−01 16 08.2	19.5		704
25228	2009 12 21.29471	05 52 26.75	+16 58 40.8	18.2		704	25369	2009 12 20.07307	23 12 01.66	−01 16 02.1	19.2		704
25228	2009 12 21.30771	05 52 26.03	+16 58 38.9	18.5		704	25369	2009 12 20.08633	23 12 02.85	−01 15 54.7	19.5		704
25230	2009 12 17.59890	04 32 59.64	+24 27 09.5	17.9	V	900	25369	2009 12 20.09964	23 12 04.00	−01 15 48.5	19.8		704
25230	2009 12 17.60603	04 32 59.25	+24 27 10.1	17.9	V	900	25369	2009 12 20.11291	23 12 05.14	−01 15 40.4	20.3		704
25230	2009 12 19.86428	04 31 00.47	+24 31 00.4	17.5	R	939	25380	2009 12 19.23745	06 48 12.02	+28 12 59.2	20.1	V	691
25230	2009 12 19.87311	04 31 00.02	+24 31 00.9	17.6	R	939	25380	2009 12 19.25520	06 48 10.77	+28 13 01.2	19.9	V	691
25230	2009 12 19.88196	04 30 59.54	+24 31 01.9	17.5	R	939	25380	2009 12 19.27294	06 48 09.46	+28 13 03.1	19.7	V	691
25240	2009 12 20.48845	12 13 05.30	−05 06 00.1	19.6	V	G96	25398	2009 12 20.51532	13 15 02.66	−04 36 30.6	20.3	V	G96
25240	2009 12 20.49472	12 13 05.59	−05 06 02.4	19.5	V	G96	25398	2009 12 20.52183	13 15 03.06	−04 36 32.8	20.5	V	G96
25240	2009 12 20.50116	12 13 05.88	−05 06 04.7	19.5	V	G96	25398	2009 12 20.52829	13 15 03.49	−04 36 35.3	20.4	V	G96
25240	2009 12 20.50756	12 13 06.16	−05 06 06.9	19.4	V	G96	25398	2009 12 20.53478	13 15 03.88	−04 36 37.3	20.5	V	G96
25243	2009 12 20.52495	14 05 32.56	−09 37 11.0	18.9	V	703	25413	2009 12 19.08168	03 37 49.39	+19 40 52.0	19.1	V	691
25243	2009 12 20.52847	14 05 32.78	−09 37 10.1	19.9	V	703	25413	2009 12 19.09756	03 37 48.62	+19 40 49.4	20.1	V	691
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25243	2009 12 20.53541	14 05 33.36	−09 37 14.9	19.3	V	703	25413	2009 12 21.20188	03 36 15.31	+19 35 47.4	19.1		704
25244	2009 12 19.89469	03 18 57.44	+18 30 53.2	18.6	V	J75	25413	2009 12 21.21498	03 36 14.69	+19 35 45.9	19.5		704
25244	2009 12 19.90907	03 18 56.95	+18 30 53.3	18.4	V	J75	25413	2009 12 21.22798	03 36 14.12	+19 35 43.6	19.5		704
25244	2009 12 19.92346	03 18 56.51	+18 30 52.7	18.4	V	J75	25413	2009 12 21.24108	03 36 13.53	+19 35 42.0	19.3		704
25246	2009 12 26.49926	12 19 57.44	+00 28 30.9	19.5	V	691	25415	2009 12 20.06202	23 33 24.64	−04 49 14.5	19.4		704
25246	2009 12 26.52133	12 19 58.40	+00 28 25.5	19.4	V	691	25415	2009 12 20.07526	23 33 25.47	−04 49 06.3	19.9		704
25246	2009 12 26.53997	12 19 59.19	+00 28 20.2	19.5	V	691	25415	2009 12 20.08852	23 33 26.58	−04 48 58.8	20.3		704
25246	2009 12 27.45212	12 20 38.83	+00 24 24.2			691	25415	2009 12 20.10183	23 33 27.54	−04 48 50.8	19.7		704
25246	2009 12 27.47074	12 20 39.62	+00 24 19.5			691	25428	2009 12 20.09390	05 15 14.00	+27 09 31.6			691
25246	2009 12 27.48936	12 20 40.39	+00 24 14.5			691	25428	2009 12 20.11164	05 15 12.74	+27 09 29.4			691
25247	2009 12 19.85122	02 44 15.50	+17 27 41.0	19.1	V	J75	25428	2009 12 20.12940	05 15 11.44	+27 09 27.3			691
25247	2009 12 19.86558	02 44 15.23	+17 27 38.8	18.6	V	J75	25434	2009 12 26.25799	06 55 26.94	+23 46 17.0	18.6	V	691
25247	2009 12 19.87994	02 44 14.94	+17 27 38.2	18.5	V	J75	25434	2009 12 26.27572	06 55 25.59	+23 46 16.7	18.6	V	691
25259	2009 12 20.32047	08 25 30.11	+20 02 34.3			291	25434	2009 12 26.29689	06 55 23.98	+23 46 16.4	18.5	V	691
25259	2009 12 20.32455	08 25 29.99	+20 02 34.9			291	25435	2009 12 20.05927	23 08 29.07	−04 00 26.1	18.8		704
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25259	2009 12 25.46022	08 22 32.58	+20 12 51.6			691	25435	2009 12 20.09909	23 08 32.93	−04 00 07.9	19.4		704
25259	2009 12 25.47790	08 22 31.89	+20 12 53.9			691	25435	2009 12 20.11236	23 08 34.21	−04 00 01.8	19.3		704
25259	2009 12 25.49561	08 22 31.19	+20 12 55.9			691	25436	2009 12 18.14514	03 04 05.39	+10 45 46.9	17.6		704
25268	2009 12 18.28324	06 45 24.78	+10 14 15.2	18.7		704	25436	2009 12 18.15845	03 04 05.00	+10 45 46.0	17.8		704
25268	2009 12 18.29577	06 45 24.11	+10 14 14.3	18.5		704	25436	2009 12 18.17104	03 04 04.64	+10 45 44.7	18.3		704

25436	2009 12 18.18360	03 04 04.31	+10 45 43.5	19.0			704	25562	2009 12 19.09496	03 31 29.52	+20 17 16.5	17.0	V		691
25436	2009 12 18.19614	03 04 03.80	+10 45 41.8	18.6			704	25562	2009 12 19.11084	03 31 28.93	+20 17 18.7	17.0	V		691
25446	2009 12 27.71785	07 47 54.46	+20 14 02.8	17.8	R		D29	25564	2009 12 26.07434	05 54 35.32	+28 40 14.1	18.2	V		691
25446	2009 12 27.73183	07 47 53.58	+20 14 06.1	18.0	R		D29	25564	2009 12 26.09551	05 54 34.02	+28 40 18.6	18.2	V		691
25446	2009 12 27.74876	07 47 52.50	+20 14 10.0	17.9	R		D29	25564	2009 12 26.11072	05 54 33.08	+28 40 21.9	18.4	V		691
25446	2009 12 27.76579	07 47 51.41	+20 14 13.9	18.1	R		D29	25578	2009 12 25.28270	06 59 57.31	+22 13 32.3				691
25452	2009 12 20.08797	23 33 50.46	−00 07 58.2	20.2			704	25578	2009 12 25.30040	06 59 56.45	+22 13 34.9				691
25452	2009 12 20.10127	23 33 51.64	−00 07 47.6	19.7			704	25578	2009 12 25.31810	06 59 55.44	+22 13 37.8				691
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25454	2009 12 18.07187	01 00 24.45	−02 34 52.2	17.4			704	25579	2009 12 19.20433	03 13 31.90	+16 00 27.8	19.3	V		G96
25454	2009 12 18.08455	01 00 24.92	−02 34 46.2	17.6			704	25579	2009 12 19.21185	03 13 31.69	+16 00 27.5	19.2	V		G96
25454	2009 12 18.09731	01 00 25.42	−02 34 40.4	17.7			704	25579	2009 12 19.21933	03 13 31.44	+16 00 26.8	19.2	V		G96
25454	2009 12 18.11810	01 00 26.25	−02 34 30.0	18.0			704	25582	2009 12 20.06514	00 01 11.60	−00 32 26.5	19.7			704
25454	2009 12 18.13063	01 00 26.76	−02 34 24.8	17.5			704	25582	2009 12 20.07839	00 01 12.06	−00 32 25.7	19.5			704
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25454	2009 12 20.13749	01 01 53.06	−02 18 41.4	18.2			704	25582	2009 12 20.10496	00 01 12.98	−00 32 22.8	20.1			704
25454	2009 12 20.15067	01 01 53.67	−02 18 35.0	18.2			704	25582	2009 12 20.11823	00 01 13.39	−00 32 22.1	20.0			704
25454	2009 12 20.16397	01 01 54.22	−02 18 28.2	18.4			704	25583	2009 12 18.33007	08 14 24.09	+09 41 38.4	17.0			704
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25456	2009 12 18.14652	03 17 38.57	+11 29 34.0	19.0			704	25583	2009 12 18.35526	08 14 23.30	+09 41 36.2	17.6			704
25456	2009 12 18.15985	03 17 38.16	+11 29 33.6	19.2			704	25583	2009 12 18.36780	08 14 22.81	+09 41 33.3	18.8			704
25456	2009 12 18.17242	03 17 37.75	+11 29 32.6	19.3			704	25594	2009 12 21.25877	06 30 26.18	+20 01 14.7	17.5			704
25456	2009 12 18.18498	03 17 37.36	+11 29 32.6	19.3			704	25594	2009 12 21.27175	06 30 25.37	+20 01 17.3	17.6			704
25456	2009 12 18.19753	03 17 36.91	+11 29 32.1	20.1			704	25594	2009 12 21.28494	06 30 24.73	+20 01 19.9	17.5			704
25460	2009 12 22.74506	05 33 50.18	+22 14 24.1	17.0	C		114	25594	2009 12 21.29795	06 30 23.92	+20 01 22.2	17.7			704
25460	2009 12 22.74884	05 33 49.89	+22 14 24.1	17.1	C		114	25594	2009 12 21.31094	06 30 23.11	+20 01 25.4	18.1			704
25460	2009 12 22.75279	05 33 49.62	+22 14 24.5	17.0	C		114	25594	2009 12 25.22982	06 26 46.98	+20 15 08.5				691
25460	2009 12 22.75668	05 33 49.33	+22 14 24.9	17.1	C		114	25594	2009 12 25.24751	06 26 46.00	+20 15 12.3				691
25460	2009 12 22.76063	05 33 49.08	+22 14 25.0	17.0	C		114	25594	2009 12 25.26521	06 26 44.99	+20 15 16.1				691
25468	2009 12 18.07877	00 11 29.32	−08 05 04.7	19.1			704	25597	2009 12 19.29184	07 11 27.41	+17 24 00.0	19.3	V		691
25468	2009 12 18.09155	00 11 30.12	−08 04 55.6	18.9			704	25597	2009 12 19.30954	07 11 26.22	+17 23 59.8	17.6	V		691
25468	2009 12 18.11235	00 11 31.46	−08 04 41.7	18.4			704	25597	2009 12 19.32719	07 11 24.98	+17 23 59.7	18.0	V		691
25468	2009 12 18.12494	00 11 32.25	−08 04 33.3	18.4			704	25597	2009 12 21.26296	07 09 14.78	+17 23 45.1	18.2			704
25469	2009 12 18.14123	02 34 36.90	+05 22 39.7	17.8			704	25597	2009 12 21.27603	07 09 13.80	+17 23 44.9	18.1			704
25469	2009 12 18.15455	02 34 36.81	+05 22 45.8	17.9			704	25597	2009 12 21.28915	07 09 12.92	+17 23 44.8	18.6			704
25469	2009 12 18.16713	02 34 36.85	+05 22 50.6	18.5			704	25597	2009 12 21.30214	07 09 12.01	+17 23 45.1	18.3			704
25469	2009 12 18.17968	02 34 36.67	+05 22 55.8	18.6			704	25597	2009 12 21.31513	07 09 11.16	+17 23 46.0	18.7			704
25469	2009 12 18.19223	02 34 36.54	+05 23 02.3	17.8			704	25602	2009 12 21.20927	04 50 14.49	+18 12 04.8	18.8			704
25487	2009 12 18.45656	12 00 13.09	−08 44 28.2	18.7			704	25602	2009 12 21.22227	04 50 13.68	+18 12 06.7	19.1			704
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25487	2009 12 18.49488	12 00 15.30	−08 44 50.5	18.8			704	25611	2009 12 19.17219	06 24 05.33	+26 17 52.0	19.6	V		691
25487	2009 12 18.50779	12 00 16.04	−08 44 58.4	18.7			704	25611	2009 12 19.18993	06 24 04.28	+26 17 53.0	19.5	V		691
25487	2009 12 19.45871	12 01 11.97	−08 54 15.9	18.6			704	25611	2009 12 19.20766	06 24 03.23	+26 17 54.2	19.4	V		691
25487	2009 12 19.47201	12 01 12.64	−08 54 23.7	19.1			704	25615	2009 12 19.30308	05 10 18.44	+23 09 29.2	16.7	V		G96
25487	2009 12 19.48532	12 01 13.38	−08 54 31.8	18.9			704	25615	2009 12 19.30946	05 10 18.04	+23 09 28.7	17.4	V		G96
25487	2009 12 19.49863	12 01 14.19	−08 54 39.2	19.2			704	25615	2009 12 19.32240	05 10 17.11	+23 09 30.1	17.4	V		G96
25487	2009 12 19.51193	12 01 14.95	−08 54 46.0	19.1			704	25623	2009 12 20.12995	01 50 13.95	−04 44 12.6	18.1			704
25492	2009 12 19.07908	03 32 49.21	+21 06 39.7	18.4	V		691	25623	2009 12 20.14316	01 50 14.48	−04 44 02.0	18.4			704
25492	2009 12 19.09496	03 32 48.73	+21 06 37.0	18.5	V		691	25623	2009 12 20.15647	01 50 14.87	−04 43 52.1	18.4			704
25492	2009 12 19.11084	03 32 48.24	+21 06 34.3	18.4	V		691	25623	2009 12 20.16963	01 50 15.30	−04 43 42.5	19.1			704
25492	2009 12 19.23025	03 32 44.62	+21 06 13.0	17.9	V		G96	25623	2009 12 20.18306	01 50 15.82	−04 43 32.1	18.9			704
25492	2009 12 19.23702	03 32 44.41	+21 06 11.9	17.8	V		G96	25624	2009 12 21.20752	04 35 56.08	+18 23 51.8	18.5			704
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25513	2009 12 26.84926	04 30 47.84	+22 43 51.6	16.7	C		B96	25627	2009 12 26.39062	08 02 46.53	+20 46 27.2	18.2	V		691
25513	2009 12 26.85685	04 30 47.46	+22 43 51.9	16.8	C		B96	25627	2009 12 26.40834	08 02 45.72	+20 46 28.3	18.3	V		691
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25513	2009 12 26.87204	04 30 46.68	+22 43 52.2	16.8	C		B96	25630	2009 12 20.48845	12 17 08.12	−04 20 16.5	20.1	V		G96
25513	2009 12 26.87963	04 30 46.26	+22 43 52.4	16.9	C		B96	25630	2009 12 20.49472	12 17 08.41	−04 20 20.7	19.0	V		G96
25513	2009 12 26.88722	04 30 45.86	+22 43 52.9	16.8	C		B96	25630	2009 12 20.50116	12 17 08.77	−04 20 21.9	20.1	V		G96
25518	2009 12 21.50907	13 00 13.03	+00 14 31.9	20.1	V		G96	25630	2009 12 20.50756	12 17 09.09	−04 20 24.5	20.4	V		G96
25518	2009 12 21.51365	13 00 13.35	+00 14 30.6	20.1	V		G96	25631	2009 12 27.27906	07 28 13.53	+26 26 01.5				691
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25518	2009 12 21.52281	13 00 13.93	+00 14 27.9	20.3	V		G96	25631	2009 12 27.31451	07 28 11.43	+26 25 57.7				691
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25520	2009 12 20.08208	22 36 12.85	−02 53 34.5	19.5			704	25632	2009 12 18.21919	04 40 54.39	+15 45 36.7	16.6			704
25520	2009 12 20.09539	22 36 14.12	−02 53 27.2	19.0			704	25632	2009 12 18.23167	04 40 53.64	+15 45 38.4	16.7			704
25520	2009 12 20.10865	22 36 15.38	−02 53 21.4	19.4			704	25632	2009 12 18.24421	04 40 52.88	+15 45 40.3	16.5			704
25528	2009 12 19.45969	12 10 11.37	−10 36 11.7	18.9			704	25632	2009 12 18.25677	04 40 52.11	+15 45 42.2	16.4			704
25528	2009 12 19.47299	12 10 12.05	−10 36 19.7	19.0			704	25633	2009 12 19.16155	02 33 04.96	+12 56 24.1	19.7	V		G96
25528	2009 12 19.48630	12 10 12.78	−10 36 26.6	19.1			704	25633	2009 12 19.16800	02 33 04.86	+12 56 23.8	19.7	V		G96
25528	2009 12 19.49960	12 10 13.41	−10 36 34.1	19.0			704	25633	2009 12 19.17444	02 33 04.71	+12 56 23.7	19.7	V		G96
25528	2009 12 19.51292	12 10 14.03	−10 36 41.8	18.9			704	25633	2009 12 19.18080	02 33 04.60	+12 56 23.3	19.7	V		G96
25537	2009 12 18.20217	04 07 51.21	+12 37 07.0	17.6			704	25634	2009 12 26.37801	07 51 59.51	+22 45 20.0	19.8	V		691
25537	2009 12 18.21466	04 07 50.51	+12 37 09.2	17.7			704	25634	2009 12 26.39572	07 51 58.66	+22 45 22.9	18.5	V		691
25537	2009 12 18.22715	04 07 49.80	+12 37 11.3	17.7			704	25634	2009 12 26.41344	07 51 57.82	+22 45 26.0	18.5	V		691
25537	2009 12 18.23967	04 07 49.09	+12 37 14.1	17.8			704	25634	2009 12 27.72007	07 50 57.15	+22 49 20.6	18.2	R		D29
25537	2009 12 18.25224	04 07 48.42	+12 37 15.1	17.9			704	25634	2009 12 27.73416	07 50 56.46	+22 49 23.2	18.2	R		D29
25540	2009 12 19.46029	23 07 32.34	−13 24 36.8	18.0	V		E12	25634	2009 12 27.75298	07 50 55.60	+22 49 26.3	18.1	R		D29
25540	2009 12 19.46400	23 07 32.70	−13 24 34.5	18.4	V		E12	25634	2009 12 27.76880	07 50 54.78	+22 49 29.1	18.5	R		D29
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25546	2009 12 18.07610	23 47 30.03	−10 37 12.6	18.2			704	25642	2009 12 19.52278	12 02 46.71	+07 34 21.6	19.6	V		G96
25546	2009 12 18.08887	23 47 31.36	−10 36 59.1	18.3			704	25647	2009 12 20.15009	06 20 58.47	+17 17 59.8				691
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25561	1983 05 07.55322	13 42 09.78	−07 31 32.3			29	260	25647	2009 12 21.30959	06 19 38.33	+17 20 49.1	17.3			704
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25660	2009 12 18.15139	02 09 10.14	+02 15 50.0	18.5		704	25749	2009 12 18.93853	03 03 44.25	+16 41 46.2	18.3		A77
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25660	2009 12 18.18906	02 09 09.87	+02 16 01.4	17.9		704	25754	2009 12 27.78706	07 47 23.34	+37 22 56.0	18.3	R	D29
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25748	2009 12 18.23729	03 42 10.97	+09 21 04.2	17.6		704	25854	2009 12 18.18882	02 02 25.17	−00 22 22.5	18.1		704

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25917	2009 12 19.89610	03 25 25.01	+18 50 34.1	17.6	V	J75	26067	2009 12 26.14136	05 49 48.53	+36 04 46.7	18.9	R	G92
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25917	2009 12 19.92486	03 25 23.91	+18 50 36.8	17.7	V	J75	26067	2009 12 26.16747	05 49 46.88	+36 04 48.8	19.0	R	G92
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26167	2009 12 21.06890	22 48 41.78	+16 12 42.8	19.8		704	26264	2009 12 24.74177	06 31 14.42	+12 49 24.1	18.2	C	D25
26167	2009 12 21.08191	22 48 42.76	+16 12 42.4	19.6		704	26264	2009 12 24.75352	06 31 13.70	+12 49 26.5	18.3	C	D25
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26195	2009 12 21.28534	06 34 35.68	+19 51 34.7	18.5		704	26271	2009 12 18.34071	07 54 43.96	+14 06 36.8	19.2		704
26195	2009 12 21.29835	06 34 34.76	+19 51 37.0	18.7		704	26271	2009 12 18.35336	07 54 43.39	+14 06 38.2	18.9		704
26197	2009 12 19.13125	02 11 01.60	+13 15 29.0	19.9	V	G96	26271	2009 12 18.36591	07 54 42.90	+14 06 39.3	18.9		704
26197	2009 12 19.13776	02 11 01.50	+13 15 28.3	19.7	V	G96	26277	2009 12 19.06743	22 10 41.05	−10 31 50.0	19.4	V	703
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26204	2009 12 19.20088	03 28 56.38	+14 46 57.6	19.2	V	G96	26282	2009 12 20.37030	09 22 38.02	+20 36 43.4	18.7	V	G96
26204	2009 12 19.20838	03 28 56.10	+14 46 57.2	19.1	V	G96	26286	2009 12 20.06051	23 20 45.82	−04 54 34.8	18.5		704
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26212	2009 12 19.06801	22 01 33.99	−10 01 12.0	18.7	V	703	26286	2009 12 20.08701	23 20 47.41	−04 54 29.6	19.1		704
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26391	2009 12 19.90907	03 22 07.36	+18 13 29.0	17.6	V	J75	26472	2009 12 20.07115	22 58 09.47	−04 04 14.0	19.2		704
26391	2009 12 19.92346	03 22 06.95	+18 13 25.3	17.3	V	J75	26472	2009 12 20.08440	22 58 10.44	−04 04 08.1	19.6		704
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26391	2009 12 21.21349	03 21 22.39	+18 09 01.5	17.9		704	26482	2009 12 19.93679	04 15 48.70	+22 02 12.9	17.1	V	J75
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26391	2009 12 21.23959	03 21 21.45	+18 08 56.4	18.8		704	26482	2009 12 19.96558	04 15 47.47	+22 02 04.5	17.0	V	J75
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26417	2009 12 19.94383	04 19 34.34	+20 50 51.6	17.9	V	J75	26509	2009 12 19.21536	03 23 27.56	+15 01 59.1	18.9	V	G96
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26433	2009 12 18.27328	05 23 27.80	+15 47 38.5	19.2		704	26518	2009 12 19.27604	04 57 15.37	+23 21 26.7	17.6	V	G96
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26584	2009 12 18.49165	11 32 40.37	−05 07 08.5	19.2		704	26711	2009 12 18.36125	07 15 50.56	+09 42 48.2	18.9		704
26584	2009 12 18.50456	11 32 40.79	−05 07 12.5	19.1		704	26711	2009 12 18.37378	07 15 49.99	+09 42 47.3	18.7		704
26585	2009 12 19.30480	05 08 25.00	+22 27 32.2	17.2	V	G96	26715	2009 12 20.51589	13 15 09.10	−05 59 25.9	21.5	V	G96
26585	2009 12 19.31122	05 08 24.68	+22 27 31.7	17.5	V	G96	26715	2009 12 20.52240	13 15 09.50	−05 59 28.6	21.8	V	G96
26585	2009 12 19.31766	05 08 24.32	+22 27 31.3	17.4	V	G96	26715	2009 12 20.52892	13 15 09.90	−05 59 30.9	21.7	V	G96
26585	2009 12 19.32409	05 08 24.00	+22 27 30.9	17.4	V	G96	26715	2009 12 20.53536	13 15 10.36	−05 59 32.4	21.8	V	G96
26590	2009 12 18.26905	06 33 55.61	+11 48 33.5	18.1		704	26716	2009 12 23.91896	04 49 46.50	+22 16 45.8	18.8	C	114
26590	2009 12 18.28160	06 33 54.82	+11 48 34.3	18.3		704	26716	2009 12 23.93464	04 49 45.41	+22 16 42.3	19.0	C	114
26590	2009 12 18.29413	06 33 53.99	+11 48 34.5	18.2		704	26716	2009 12 23.94253	04 49 45.00	+22 16 40.1	18.7	C	114
26590	2009 12 18.30667	06 33 53.20	+11 48 36.2	18.3		704	26716	2009 12 23.95044	04 49 44.41	+22 16 39.3	18.7	C	114
26590	2009 12 18.31922	06 33 52.37	+11 48 36.2	19.5		704	26716	2009 12 25.87830	04 47 50.77	+22 11 28.1	18.7	C	114
26594	2009 12 19.52025	11 52 12.08	+01 16 51.5	19.3	V	691	26716	2009 12 25.88208	04 47 50.52	+22 11 27.5	19.1	C	114
26594	2009 12 19.53889	11 52 12.73	+01 16 49.5	19.2	V	691	26716	2009 12 25.88990	04 47 50.11	+22 11 26.1	19.1	C	114
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26601	2009 12 19.15249	02 09 40.64	+14 56 50.7	18.3	V	G96	26718	2009 12 19.19682	03 14 05.24	+15 09 41.6	17.0	V	G96
26604	2009 12 20.52475	13 19 14.34	−05 05 44.3	19.6	V	G96	26718	2009 12 19.19917	03 14 05.17	+15 09 40.5	16.8	V	G96
26604	2009 12 20.53125	13 19 14.66	−05 05 45.0	19.6	V	G96	26718	2009 12 19.20667	03 14 04.99	+15 09 37.7	16.8	V	G96
26604	2009 12 20.53764	13 19 14.95	−05 05 45.9	19.8	V	G96	26718	2009 12 19.21185	03 14 04.84	+15 09 35.8	17.0	V	G96
26606	2009 12 20.41675	09 53 10.21	+14 33 09.3	18.4	V	G96	26718	2009 12 19.21420	03 14 04.81	+15 09 34.8	16.9	V	G96
26606	2009 12 20.42302	09 53 10.21	+14 33 10.7	18.5	V	G96	26718	2009 12 19.21933	03 14 04.66	+15 09 32.9	17.1	V	G96
26606	2009 12 20.42928	09 53 10.24	+14 33 12.0	18.5	V	G96	26718	2009 12 21.19999	03 13 19.40	+14 57 11.4	18.2		704
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26611	2009 12 18.23742	03 42 11.52	+08 10 02.7	17.8		704	26730	2009 12 18.21592	04 14 02.29	+10 26 55.2	19.2		704
26611	2009 12 18.24998	03 42 10.98	+08 10 04.3	17.7		704	26730	2009 12 18.22840	04 14 01.67	+10 26 53.4	18.9		704
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26740	2009 12 25.13268	05 36 40.85	+22 02 47.1			691	26852	2009 12 20.29572	08 24 47.98	+45 09 53.0	17.3	V	703
26740	2009 12 25.15037	05 36 39.92	+22 02 46.7			691	26852	2009 12 20.30391	08 24 47.59	+45 09 58.5	17.4	V	703
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26771	2009 12 26.15005	06 04 59.48	+26 03 00.8	18.1	V	691	26878	2009 12 27.67285	07 52 30.42	+12 52 57.9	17.4	R	D29
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26786	2009 12 18.17230	03 18 49.14	+10 46 49.3	19.5		704	26919	2009 12 18.38007	08 19 31.47	+11 27 08.6	18.6		704
26786	2009 12 18.18486	03 18 48.63	+10 46 48.1	19.8		704	26921	2009 12 19.46991	10 48 56.01	+09 07 14.6	19.1	V	G96
26786	2009 12 18.19741	03 18 48.18	+10 46 47.2	19.8		704	26921	2009 12 19.47633	10 48 56.12	+09 07 14.4	18.9	V	G96
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26820	2009 12 19.35027	07 34 58.83	+27 21 41.6	19.4	V	G96	26931	2009 12 27.25482	06 52 01.84	+29 57 25.6			691
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26820	2009 12 21.88201	07 32 26.07	+27 30 49.9	19.2	R	D29	26942	2009 12 19.34108	07 54 48.78	+25 53 16.0	20.0	V	G96
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26844	2009 12 25.38833	07 37 07.21	+21 18 28.7			691	26954	2009 12 18.21027	03 22 37.97	+10 49 02.7	19.4		704
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26846	2009 12 20.06488	00 00 35.37	−03 35 13.2	19.1		704	26954	2009 12 18.23528	03 22 36.79	+10 49 05.4	19.2		704
26846	2009 12 20.07760	00 00 36.25	−03 35 09.0	18.5		704	26954	2009 12 18.24783	03 22 36.33	+10 49 05.5	19.0		704
26846	2009 12 20.07814	00 00 36.21	−03 35 07.1	19.2		704	26957	2009 12 19.27776	04 48 26.82	+24 27 39.7	17.3	V	G96
26846	2009 12 20.09090	00 00 37.07	−03 35 03.8	18.5		704	26957	2009 12 19.28414	04 48 26.42	+24 27 38.1	17.3	V	G96
26846	2009 12 20.09143	00 00 37.05	−03 35 03.1	19.1		704	26957	2009 12 19.29068	04 48 25.99	+24 27 36.6	17.4	V	G96

26957	2009 12 19.29708	04 48 25.59	+24 27 35.0	17.4	V	G96	27124	2009 12 20.34938	09 15 31.24	+20 09 41.4	17.6	V	G96
26984	2009 12 18.27932	06 19 11.80	+13 46 24.5	17.5		704	27124	2009 12 20.35582	09 15 31.17	+20 09 43.3	17.6	V	G96
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26984	2009 12 18.31694	06 19 09.87	+13 46 17.1	16.9		704	27131	2009 12 20.38035	05 21 42.98	+24 09 30.4	16.4	V	G96
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26988	2009 12 19.54968	12 00 16.65	+06 08 02.9	20.1	V	691	27131	2009 12 20.39931	05 21 41.65	+24 09 30.0	16.4	V	G96
27009	2009 12 18.21354	03 57 18.56	+10 59 33.5	19.7		704	27132	2009 12 19.87676	03 47 21.56	+17 00 18.0	18.6	V	J75
27009	2009 12 18.23854	03 57 17.51	+10 59 31.8	19.5		704	27132	2009 12 19.88937	03 47 21.01	+17 00 19.9	18.2	V	J75
27019	2009 12 19.08330	23 35 21.48	+07 38 32.7	17.6	V	703	27132	2009 12 19.90199	03 47 20.46	+17 00 22.9	18.1	V	J75
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27019	2009 12 19.09698	23 35 22.45	+07 38 33.3	18.2	V	703	27132	2009 12 21.21552	03 46 26.84	+17 04 19.5	18.3		704
27019	2009 12 19.10389	23 35 22.88	+07 38 35.0	18.3	V	703	27132	2009 12 21.22852	03 46 26.30	+17 04 22.0	18.3		704
27020	2009 12 20.50943	13 05 36.24	−07 23 28.3	19.0	V	703	27132	2009 12 21.24163	03 46 25.74	+17 04 24.2	18.1		704
27020	2009 12 20.51292	13 05 36.52	−07 23 30.3	18.7	V	703	27141	2009 12 18.13580	01 44 30.33	+03 25 46.6	18.7		704
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27029	2009 12 26.14758	05 55 40.52	+26 09 59.4	17.3	V	691	27155	2009 12 25.50811	08 37 51.70	+17 15 10.7			691
27029	2009 12 26.16876	05 55 39.02	+26 10 03.4	17.5	V	691	27160	2009 12 19.52286	11 45 51.92	−00 23 53.4	19.7	V	691
27035	2009 12 27.39968	08 15 44.89	+13 30 40.3			691	27160	2009 12 19.54150	11 45 52.47	−00 24 00.0	19.6	V	691
27035	2009 12 27.41738	08 15 44.10	+13 30 44.7			691	27160	2009 12 19.56014	11 45 53.00	−00 24 06.0	19.6	V	691
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27042	2009 12 21.85218	07 37 09.15	+22 26 57.5	19.2	R	D29	27177	2009 12 18.28541	05 30 15.67	+21 22 13.6	17.4		704
27042	2009 12 21.86582	07 37 08.38	+22 26 59.4	19.1	R	D29	27177	2009 12 18.29794	05 30 14.97	+21 22 13.0	17.4		704
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27054	2009 12 19.46671	08 29 54.01	+14 10 44.9	17.7	V	691	27189	2009 12 18.22640	03 57 50.49	+08 11 54.5	18.3		704
27054	2009 12 19.48436	08 29 53.56	+14 10 47.7	17.5	V	691	27189	2009 12 18.23893	03 57 49.98	+08 11 54.8	18.3		704
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27065	2009 12 21.85541	07 39 17.72	+27 06 02.6	16.5	R	D29	27219	2009 12 18.49514	12 04 24.48	−07 05 35.6	17.8		704
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27065	2009 12 21.89499	07 39 15.69	+27 06 14.4	16.7	R	D29	27219	2009 12 19.47369	12 05 20.04	−07 09 44.5	19.1		704
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27072	2009 12 20.76955	02 47 04.26	+19 39 02.2	18.1	R	A77	27223	2009 12 19.40270	09 42 09.18	+13 45 41.7	17.3	V	G96
27072	2009 12 20.77732	02 47 04.10	+19 39 01.0	18.2	R	A77	27223	2009 12 19.40912	09 42 09.25	+13 45 43.6	17.3	V	G96
27072	2009 12 20.78508	02 47 03.91	+19 38 59.7	18.0	R	A77	27223	2009 12 19.41565	09 42 09.28	+13 45 45.3	17.3	V	G96
27080	2009 12 21.84789	07 28 12.93	+23 07 30.5	17.4	R	D29	27223	2009 12 19.42214	09 42 09.32	+13 45 47.2	17.3	V	G96
27080	2009 12 21.86124	07 28 12.14	+23 07 34.4	17.5	R	D29	27227	2009 12 26.49926	12 15 17.07	+00 10 44.4	19.4	V	691
27080	2009 12 21.87456	07 28 11.33	+23 07 38.3	17.5	R	D29	27227	2009 12 26.52133	12 15 17.94	+00 10 39.0	19.4	V	691
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27080	2009 12 25.34032	07 24 46.95	+23 23 50.9			691	27230	2009 12 27.21938	06 58 50.23	+29 36 39.8			691
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27080	2009 12 25.37573	07 24 44.70	+23 24 00.7			691	27230	2009 12 27.23710	06 58 49.04	+29 36 47.0			691
27090	2009 12 27.35503	09 47 03.88	+07 06 54.3			291	27230	2009 12 27.23957	06 58 48.87	+29 36 48.1			691
27090	2009 12 27.36869	09 47 03.74	+07 06 51.2			291	27230	2009 12 27.25482	06 58 47.83	+29 36 54.0			691
27090	2009 12 27.37738	09 47 03.66	+07 06 49.3			291	27230	2009 12 27.25729	06 58 47.66	+29 36 55.1			691
27094	2009 12 19.29946	03 22 54.71	+24 06 23.5	17.4	V	291	27235	2009 12 20.51355	13 12 11.12	−03 02 51.0	20.7	V	G96
27094	2009 12 19.30377	03 22 54.59	+24 06 21.9	17.4	V	291	27235	2009 12 20.52005	13 12 11.48	−03 02 51.9	20.5	V	G96
27094	2009 12 19.30787	03 22 54.48	+24 06 20.3	17.4	V	291	27235	2009 12 20.52655	13 12 11.84	−03 02 52.6	20.9	V	G96
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27098	2009 12 20.08454	22 59 40.59	−05 19 33.1	19.5		704	27238	2009 12 19.16155	02 32 36.52	+12 29 39.1	18.6	V	G96
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27101	2009 12 26.33343	07 39 47.05	+18 15 29.7	19.2	V	691	27238	2009 12 19.17444	02 32 36.27	+12 29 39.8	18.7	V	G96
27101	2009 12 26.35114	07 39 45.97	+18 15 30.9	19.1	V	691	27238	2009 12 19.18080	02 32 36.16	+12 29 40.3	18.7	V	G96
27101	2009 12 26.36886	07 39 44.81	+18 15 30.2	19.4	V	691	27238	2009 12 19.80553	02 32 25.95	+12 30 24.6	18.2	V	J75
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27107	2009 12 19.31646	05 06 57.27	+23 09 54.0	17.2	V	G96	27248	2009 12 19.09877	00 14 40.81	−00 07 19.3	19.9	V	G96
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27121	2009 12 19.85683	03 10 45.25	+16 57 03.3	18.4	V	J75	27248	2009 12 19.11196	00 14 41.60	−00 07 16.8	20.1	V	G96
27121	2009 12 19.87119	03 10 44.84	+16 57 01.3	18.4	V	J75	27248	2009 12 19.11853	00 14 42.00	−00 07 15.4	20.2	V	G96
27121	2009 12 19.88556	03 10 44.44	+16 56 59.5	18.3	V	J75	27248	2009 12 20.07973	00 15 39.98	−00 04 04.4	20.2		704
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27121	2009 12 21.23810	03 10 10.02	+16 54 11.2	19.0		704	27257	2009 12 21.25607	06 02 59.07	+17 56 13.1	18.2		704
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27267	2009 12 18.16675	02 32 37.86	+07 54 07.7	18.5		704	27377	2009 12 18.36087	07 17 08.75	+13 18 50.1	18.2		704
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27269	2009 12 21.20550	04 06 30.17	+15 01 41.2	18.3		704	27378	2009 12 20.29866	06 59 59.35	+31 38 26.4	18.5	V	G96
27269	2009 12 21.21849	04 06 29.48	+15 01 41.9	18.5		704	27378	2009 12 20.30581	06 59 58.95	+31 38 27.9	18.5	V	G96
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27269	2009 12 21.24471	04 06 28.03	+15 01 44.4	18.9		704	27383	2009 12 18.15757	03 04 28.16	+06 50 11.6	19.8		704
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27275	2009 12 27.83103	07 44 03.43	+30 04 41.4	17.9	R	D29	27385	2009 12 21.20374	03 58 17.52	+19 19 31.1	18.3		704
27276	2009 12 20.41558	09 51 14.18	+15 22 49.5	18.0	V	G96	27385	2009 12 21.21673	03 58 16.88	+19 19 32.7	18.4		704
27276	2009 12 20.42191	09 51 14.32	+15 22 50.6	18.0	V	G96	27385	2009 12 21.22981	03 58 16.22	+19 19 34.8	18.4		704
27276	2009 12 20.42816	09 51 14.43	+15 22 51.6	18.0	V	G96	27385	2009 12 21.24284	03 58 15.61	+19 19 36.2	18.3		704
27276	2009 12 20.43439	09 51 14.54	+15 22 52.7	18.1	V	G96	27390	2009 12 20.45168	10 33 50.94	+12 28 24.2	19.3	V	G96
27286	2009 12 18.26162	05 25 16.67	+16 15 36.9	18.9		704	27390	2009 12 20.45796	10 33 51.01	+12 28 23.2	19.4	V	G96
27286	2009 12 18.27417	05 25 15.82	+16 15 35.8	18.6		704	27390	2009 12 20.46431	10 33 51.08	+12 28 22.2	19.4	V	G96
27286	2009 12 18.28670	05 25 14.93	+16 15 34.2	18.5		704	27390	2009 12 20.47066	10 33 51.19	+12 28 21.2	19.4	V	G96
27286	2009 12 18.29923	05 25 14.04	+16 15 33.0	18.8		704	27393	2009 12 18.26691	06 13 48.72	+16 36 07.2	18.1		704
27286	2009 12 18.31176	05 25 13.20	+16 15 31.7	18.6		704	27393	2009 12 18.27945	06 13 47.81	+16 36 05.0	18.5		704
27286	2009 12 21.25183	05 21 56.36	+16 11 09.5	18.4		704	27393	2009 12 18.29199	06 13 47.02	+16 36 03.6	19.0		704
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27290	2009 12 20.15262	01 20 25.60	−06 03 45.9	18.8		704	27393	2009 12 21.30906	06 10 27.97	+16 31 13.6	18.6		704
27290	2009 12 20.16586	01 20 25.82	−06 03 41.5	18.7		704	27396	2009 12 18.44974	10 58 19.70	−04 15 41.9	18.1		704
27290	2009 12 20.17923	01 20 26.01	−06 03 36.1	18.7		704	27396	2009 12 18.46251	10 58 20.10	−04 15 42.9	18.0		704
27294	2009 12 19.08668	23 27 10.26	+08 33 03.9	19.6	V	703	27396	2009 12 18.47527	10 58 20.49	−04 15 44.1	18.9		704
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27294	2009 12 19.10042	23 27 10.83	+08 33 05.0	19.0	V	703	27396	2009 12 18.50084	10 58 21.37	−04 15 46.7	17.9		704
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27296	2009 12 19.42442	09 52 42.45	+12 31 16.1	18.1	V	G96	27399	2009 12 18.25111	03 57 31.86	+11 52 30.2	18.4		704
27303	2009 12 18.14514	03 06 05.45	+10 07 11.5	17.5		704	27401	2009 12 25.17047	06 13 47.87	+21 58 56.7			691
27303	2009 12 18.15845	03 06 05.12	+10 07 10.6	19.2		704	27401	2009 12 25.18817	06 13 46.63	+21 58 56.2			691
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27303	2009 12 18.18360	03 06 04.61	+10 07 08.0	19.4		704	27406	2009 12 18.46429	11 12 57.19	−02 22 09.9	19.3		704
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27305	2009 12 21.33573	08 27 27.98	+14 48 00.0	18.2		704	27406	2009 12 18.50263	11 12 58.44	−02 22 19.9	19.3		704
27305	2009 12 21.34885	08 27 27.53	+14 47 57.2	18.2		704	27409	2009 12 18.13818	02 10 23.36	+02 47 44.8	18.3		704
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27305	2009 12 27.43756	08 23 59.12	+14 35 33.6			691	27409	2009 12 18.17664	02 10 23.60	+02 47 57.8	18.7		704
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27329	2009 12 26.46567	08 33 17.09	+21 55 24.9	19.2	V	691	27410	2009 12 21.19428	04 31 08.40	+20 27 56.4	17.5		704
27329	2009 12 26.48339	08 33 16.19	+21 55 27.2	19.3	V	691	27410	2009 12 21.20738	04 31 07.54	+20 27 59.1	17.9		704
27342	2009 12 19.45658	08 30 32.12	+15 15 13.5	20.5	V	691	27410	2009 12 21.22038	04 31 06.74	+20 28 01.3	18.3		704
27342	2009 12 19.47427	08 30 31.46	+15 15 15.3	20.0	V	691	27410	2009 12 21.23346	04 31 06.00	+20 28 03.6	18.2		704
27342	2009 12 19.49194	08 30 30.82	+15 15 17.4	19.9	V	691	27410	2009 12 21.24659	04 31 05.20	+20 28 05.2	18.0		704
27343	2009 12 20.26403	07 12 43.21	+20 49 33.9			691	27412	2009 12 20.17907	03 04 07.17	−04 34 33.3	18.3	V	703
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27356	2009 12 19.36666	07 38 27.60	+23 32 05.2	20.1	V	691	27412	2009 12 20.23078	03 04 05.61	−04 33 51.1	18.1		704
27356	2009 12 19.38440	07 38 26.62	+23 32 08.5	20.0	V	691	27412	2009 12 20.24410	03 04 05.21	−04 33 40.3	18.1		704
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27356	2009 12 21.86694	07 36 09.81	+23 39 30.2	19.4	R	D29	27413	2009 12 20.44022	08 33 50.09	+25 13 29.2			691
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27358	2009 12 20.46374	10 31 34.50	+13 19 38.9	19.9	V	G96	27415	2009 12 18.36477	07 55 25.87	+12 52 05.0	18.3		704
27358	2009 12 20.47009	10 31 34.57	+13 19 39.2	19.9	V	G96	27415	2009 12 18.37730	07 55 25.43	+12 52 02.1	18.8		704
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27371	2009 12 25.37820	07 37 53.15	+23 32 44.7			691	27463	2009 12 19.41695	08 04 27.37	+26 37 23.5	16.6	V	691
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27373	2009 12 18.19627	03 10 10.11	+10 03 51.7	19.5		704	27471	2009 12 19.47926	10 49 48.36	+08 40 31.0	19.2	V	G96

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27471	2009 12 19.49211	10 49 48.64	+08 40 29.5	19.4	V	G96	27643	2009 12 20.25108	06 43 08.65	+34 55 50.8	17.8	V	G96
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27553	2009 12 19.38936	07 54 45.12	+24 32 29.6	18.3	V	691	27703	2009 12 19.50406	12 50 22.32	−08 51 31.5	18.9		704
27553	2009 12 27.33980	07 49 26.77	+24 55 22.3			691	27703	2009 12 19.51737	12 50 23.38	−08 51 39.6	19.0		704
27553	2009 12 27.35752	07 49 25.93	+24 55 25.5			691	27707	2009 12 21.20442	04 01 03.53	+16 11 41.1	19.5		704
27553	2009 12 27.37530	07 49 25.10	+24 55 28.5			691	27707	2009 12 21.21741	04 01 02.89	+16 11 41.7	19.6		704
27553	2009 12 27.72139	07 49 09.55	+24 56 29.0	17.5	R	D29	27707	2009 12 21.23049	04 01 02.43	+16 11 41.7	19.5		704
27553	2009 12 27.73640	07 49 08.84	+24 56 31.5	17.7	R	D29	27707	2009 12 21.24351	04 01 01.81	+16 11 39.9	19.6		704
27553	2009 12 27.75411	07 49 07.99	+24 56 34.5	17.6	R	D29	27711	2009 12 20.20495	04 03 17.31	+02 06 37.8	17.6	V	703
27553	2009 12 27.77003	07 49 07.27	+24 56 37.4	17.7	R	D29	27711	2009 12 20.20956	04 03 17.13	+02 06 35.4	17.3	V	703
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27556	2009 12 20.09344	00 19 39.23	−02 54 03.6	19.3		704	27713	2009 12 19.13964	23 57 04.71	+18 30 16.7	18.2	V	703
27556	2009 12 20.10670	00 19 39.88	−02 53 57.0	19.3		704	27713	2009 12 19.14307	23 57 05.00	+18 30 16.1	18.2	V	703
27556	2009 12 20.11999	00 19 40.47	−02 53 51.8	19.1		704	27713	2009 12 19.14648	23 57 05.29	+18 30 14.5	17.9	V	703
27557	2009 12 18.28285	06 51 35.00	+14 13 00.1	18.8		704	27713	2009 12 19.14995	23 57 05.54	+18 30 13.9	17.9	V	703
27557	2009 12 18.29539	06 51 34.34	+14 12 59.7	18.6		704	27713	2009 12 21.06233	23 59 42.73	+18 20 57.5	18.3		704
27557	2009 12 18.30792	06 51 33.85	+14 13 00.1	18.4		704	27713	2009 12 21.07524	23 59 43.78	+18 20 53.9	18.3		704
27557	2009 12 18.32047	06 51 33.29	+14 13 00.7	18.4		704	27713	2009 12 21.08824	23 59 44.85	+18 20 50.3	18.3		704
27558	2009 12 25.34798	07 19 22.92	+21 40 54.5			691	27713	2009 12 21.10119	23 59 45.90	+18 20 47.1	18.9		704
27558	2009 12 25.36568	07 19 22.02	+21 40 56.8			691	27713	2009 12 21.11419	23 59 46.92	+18 20 43.2	19.2		704
27558	2009 12 25.38339	07 19 21.20	+21 40 58.7			691	27715	2009 12 25.36516	05 52 11.91	+21 27 26.0	17.5	C	H10
27581	2009 12 18.13605	01 52 45.48	+03 47 27.9	18.7		704	27715	2009 12 25.36948	05 52 11.60	+21 27 25.1	17.5	C	H10
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27581	2009 12 18.18705	01 52 45.86	+03 47 39.9	18.7		704	27715	2009 12 25.37775	05 52 10.96	+21 27 22.9	17.9	C	H10
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27582	2009 12 19.31717	07 04 08.80	+18 56 18.8	18.9	V	691	27717	2009 12 21.22186	04 47 43.53	+19 15 01.8	18.9		704
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27612	2009 12 20.22111	06 28 28.04	+21 40 03.3			691	27729	2009 12 18.30603	06 30 42.54	+15 10 50.1	19.5		704
27612	2009 12 20.23887	06 28 26.73	+21 40 01.6			691	27729	2009 12 18.31858	06 30 41.67	+15 10 51.4	19.0		704
27619	2009 12 20.09008	23 48 51.09	−05 37 14.5	19.6		704	27732	2009 12 20.51589	13 14 11.36	−05 37 24.9	21.5	V	G96
27619	2009 12 20.10334	23 48 52.10	−05 37 08.6	19.8		704	27732	2009 12 20.52240	13 14 11.65	−05 37 26.7	20.9	V	G96
27619	2009 12 20.11662	23 48 53.07	−05 37 01.2	19.8		704	27732	2009 12 20.52892	13 14 11.94	−05 37 28.3	21.4	V	G96
27620	2009 12 20.29344	07 16 54.44	+47 36 33.6	18.7	V	703	27732	2009 12 20.53536	13 14 12.22	−05 37 29.7	21.1	V	G96
27620	2009 12 20.30159	07 16 53.86	+47 36 36.2	18.2	V	703	27737	2009 12 20.06634	00 16 47.92	−02 06 13.5	19.0		704
27620	2009 12 20.30983	07 16 53.36	+47 36 38.4	18.3	V	703	27737	2009 12 20.07960	00 16 48.64	−02 06 07.8	19.0		704
27620	2009 12 20.31806	07 16 52.86	+47 36 40.6	18.3	V	703	27737	2009 12 20.09290	00 16 49.32	−02 06 01.4	19.3		704
27627	2009 12 18.40520	10 05 03.50	+03 03 01.3	18.9		704	27737	2009 12 20.10616	00 16 50.06	−02 05 54.9	19.1		704
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27633	2009 12 26.54258	12 16 35.80	−01 35 33.4	20.1	V	691	27748	2009 12 21.36146	08 17 14.62	+19 49 45.3	16.5		704
27633	2009 12 27.45474	12 17 05.56	−01 39 53.8			691	27748	2009 12 24.24909	08 15 50.43	+20 06 19.2	15.9	R	G92
27633	2009 12 27.47335	12 17 06.16	−01 39 59.1			691	27748	2009 12 24.26174	08 15 50.00	+20 06 23.7	15.9	R	G92
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27634	2009 12 27.37566	09 44 34.51	+07 11 19.4			291	27753	2009 12 26.48587	08 41 59.81	+20 33 34.3	18.8	V	691
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27638	2009 12 18.33831	07 38 05.60	+12 48 48.2	18.2		704	27756	2009 12 19.47516	10 50 31.38	+10 33 18.2	20.5	V	G96
27638	2009 12 18.35096	07 38 04.96	+12 48 48.4	18.1		704	27756	2009 12 19.48160	10 50 31.48	+10 33 17.8	20.2	V	G96

27756	2009 12 19.48806	10 50 31.63	+10 33 16.5	20.6	V	G96	27892	2009 12 20.09846	00 19 25.03	−00 32 12.9	19.4	V	G96
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27757	2009 12 25.43860	07 51 47.40	+28 27 16.2	18.2	C	H10	27892	2009 12 20.11170	00 19 25.60	−00 32 08.1	19.4	V	G96
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27771	2009 12 18.39502	10 23 36.19	+03 33 01.5	18.4		704	27931	2009 12 19.35387	07 48 30.42	+24 09 33.3	19.6	V	691
27771	2009 12 18.40760	10 23 36.33	+03 32 57.4	19.0		704	27931	2009 12 19.37162	07 48 29.43	+24 09 38.0	20.0	V	691
27771	2009 12 18.42019	10 23 36.53	+03 32 52.9	18.7		704	27931	2009 12 19.38936	07 48 28.49	+24 09 42.1	19.7	V	691
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27775	2009 12 21.32456	08 45 35.03	+14 51 53.8	17.1		704	27931	2009 12 27.30931	07 40 51.52	+24 40 21.0			691
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27776	2009 12 21.06917	22 54 23.92	+15 20 06.9	19.9		704	27932	2009 12 19.24812	03 32 53.26	+24 56 15.4	20.1	V	G96
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27778	2009 12 19.94125	03 52 28.00	+16 08 49.0	16.4	V	J75	27953	2009 12 19.28182	07 10 41.04	+19 02 44.8	19.2	V	691
27778	2009 12 21.18997	03 51 38.85	+16 09 58.8	16.9		704	27953	2009 12 19.29950	07 10 39.96	+19 02 46.3	19.3	V	691
27778	2009 12 21.20296	03 51 38.27	+16 09 59.0	17.2		704	27953	2009 12 19.31717	07 10 38.89	+19 02 47.9	19.4	V	691
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27782	2009 12 18.19589	03 10 43.18	+07 16 01.3	18.5		704	27973	2009 12 20.06243	23 40 05.20	−03 25 14.3	17.2		704
27793	2009 12 19.23340	03 28 04.54	+24 37 35.5	17.5	V	G96	27973	2009 12 20.07568	23 40 06.38	−03 25 03.2	17.5		704
27793	2009 12 19.24022	03 28 04.26	+24 37 34.9	17.4	V	G96	27973	2009 12 20.08894	23 40 07.54	−03 24 52.0	17.3		704
27793	2009 12 19.24698	03 28 03.93	+24 37 34.3	17.5	V	G96	27973	2009 12 20.10224	23 40 08.71	−03 24 41.0	17.2		704
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27822	2009 12 20.08866	23 36 44.22	−04 56 18.7	18.7		704	28041	2009 12 20.53828	13 20 55.68	−03 27 33.1	19.0	V	G96
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27822	2009 12 20.11525	23 36 46.52	−04 56 11.6	19.0		704	28045	2009 12 20.09772	22 55 51.10	−04 40 28.3	19.9		704
27845	2009 12 19.33825	07 31 42.78	+27 18 05.7	18.1	V	G96	28045	2009 12 20.11098	22 55 52.39	−04 40 19.6	19.9		704
27845	2009 12 19.34398	07 31 42.45	+27 18 07.1	18.1	V	G96	28049	2009 12 24.07240	00 57 07.20	+07 12 05.2	19.0	V	703
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27848	2009 12 27.33980	07 48 25.31	+24 06 15.3			691	28049	2009 12 24.08609	00 57 07.81	+07 12 07.2	19.1	V	703
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27848	2009 12 27.37530	07 48 22.97	+24 06 21.3			691	28050	2009 12 19.86416	03 08 28.99	+17 40 55.5	18.3	V	J75
27848	2009 12 27.72007	07 48 01.90	+24 07 08.6	17.5	R	D29	28050	2009 12 19.87852	03 08 28.59	+17 40 56.0	17.7	V	J75
27848	2009 12 27.73416	07 48 01.03	+24 07 10.2	17.4	R	D29	28053	2009 12 21.20994	04 59 41.55	+17 32 08.7	18.3		704
27848	2009 12 27.75298	07 47 59.78	+24 07 13.0	17.7	R	D29	28053	2009 12 21.22294	04 59 40.87	+17 32 07.6	18.4		704
27848	2009 12 27.76880	07 47 58.76	+24 07 14.9	17.6	R	D29	28053	2009 12 21.23602	04 59 40.14	+17 32 06.7	18.3		704
27853	2009 12 19.52025	11 45 28.18	+01 36 43.7	20.1	V	691	28053	2009 12 21.24915	04 59 39.40	+17 32 05.6	18.5		704
27853	2009 12 19.53889	11 45 29.04	+01 36 37.4	20.3	V	691	28057	2009 12 18.06854	00 28 35.61	−09 09 58.7	18.8		704
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27880	2009 12 18.20419	04 26 04.57	+11 42 22.6	18.3		704	28059	2009 12 18.28337	06 51 58.52	+10 18 51.6	17.7		704
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27884	2009 12 18.37957	08 07 41.39	+09 30 25.9	18.5		704	28064	2009 12 18.07675	23 55 31.52	−12 00 43.7	18.4		704
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27892	2009 12 19.09934	00 18 41.68	−00 38 03.7	19.4	V	G96	28067	2009 12 20.51889	13 22 11.53	−03 44 34.1	19.0	V	G96
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27892	2009 12 19.11910	00 18 42.48	−00 37 56.6	19.2	V	G96	28067	2009 12 20.53828	13 22 13.29	−03 44 39.1	18.4	V	G96
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27892	2009 12 20.09317	00 19 24.59	−00 32 13.5	20.2		704	28077	2009 12 19.51763	11 48 37.23	+02 26 04.1	19.6	V	691

28077	2009 12 19.53627	11 48 38.27	+02 25 55.1	19.6	V	691	28199	2009 12 18.12343	23 58 30.32	−06 21 52.7	18.7		704
28077	2009 12 19.55491	11 48 39.34	+02 25 46.3	19.3	V	691	28200	2009 12 20.79439	01 05 27.78	+09 55 10.6	17.4	R	A06
28081	2009 12 18.33285	08 36 53.43	+08 11 00.3	19.5		704	28200	2009 12 20.79953	01 05 27.92	+09 55 11.9	17.6	R	A06
28081	2009 12 18.34539	08 36 53.06	+08 10 58.7	19.9		704	28200	2009 12 20.80488	01 05 28.06	+09 55 13.3	17.6	R	A06
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28125	2009 12 27.70834	07 43 38.14	+27 53 13.5	16.8	R	D29	28217	2009 12 20.35169	09 15 35.67	+20 38 12.3	18.9	V	G96
28125	2009 12 27.72602	07 43 37.01	+27 53 16.5	16.8	R	D29	28217	2009 12 20.35815	09 15 35.56	+20 38 14.4	18.8	V	G96
28125	2009 12 27.74177	07 43 35.99	+27 53 18.9	16.8	R	D29	28217	2009 12 20.36456	09 15 35.46	+20 38 16.4	18.9	V	G96
28125	2009 12 27.75910	07 43 34.90	+27 53 21.7	16.8	R	D29	28217	2009 12 20.37084	09 15 35.35	+20 38 18.3	18.9	V	G96
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28136	2009 12 18.36238	07 27 36.15	+11 35 33.5	18.9		704	28224	2009 12 21.27847	05 26 14.64	+18 26 11.4	17.7		704
28136	2009 12 18.37491	07 27 35.54	+11 35 33.2	18.8		704	28224	2009 12 21.29148	05 26 13.80	+18 26 11.6	17.8		704
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28140	2009 12 18.33592	07 13 44.85	+10 37 45.0	17.7		704	28243	2009 12 20.52553	14 01 27.58	−08 23 52.3	19.2	V	703
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28140	2009 12 18.37365	07 13 42.84	+10 37 41.8	17.6		704	28243	2009 12 20.53601	14 01 28.70	−08 23 59.7	19.2	V	703
28141	2009 12 21.84789	07 31 11.41	+22 49 26.2	16.0	R	D29	28244	2009 12 18.07438	01 24 50.19	+00 34 38.1	19.1		704
28141	2009 12 21.85325	07 31 11.08	+22 49 24.4	16.1	R	D29	28244	2009 12 18.08706	01 24 50.53	+00 34 42.1	19.1		704
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28141	2009 12 21.86694	07 31 10.25	+22 49 19.9	16.1	R	D29	28244	2009 12 18.13319	01 24 51.66	+00 34 59.7	19.3		704
28141	2009 12 21.87456	07 31 09.80	+22 49 17.4	16.0	R	D29	28247	2009 12 25.39859	07 54 09.58	+20 08 23.8			691
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28141	2009 12 24.20915	07 28 50.52	+22 36 48.0	15.0	R	G92	28247	2009 12 27.73183	07 51 52.08	+20 15 06.5	18.6	R	D29
28141	2009 12 24.22198	07 28 49.71	+22 36 43.9	15.0	R	G92	28247	2009 12 27.74876	07 51 50.95	+20 15 09.6	18.4	R	D29
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28142	2009 12 19.51239	11 57 58.04	+06 48 31.1	19.7	V	691	28255	2009 12 20.49707	12 02 58.05	−01 55 36.9	19.2	V	G96
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28143	2009 12 20.11985	00 25 06.02	−01 48 11.3	19.2		704	28261	2009 12 20.51704	13 22 32.01	−07 46 36.2	18.3	V	703
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28167	2009 12 19.36019	07 55 36.80	+25 57 16.5	18.1	V	G96	28293	2009 12 19.89829	03 24 50.73	+16 54 47.4	17.5	V	J75
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28167	2009 12 27.36767	07 48 43.33	+26 35 14.5			691	28309	2009 12 18.40470	09 51 00.58	+05 42 12.0	17.9		704
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28167	2009 12 27.75568	07 48 20.61	+26 37 04.6	17.8	R	D29	28309	2009 12 18.44246	09 51 01.58	+05 42 00.7	18.1		704
28167	2009 12 27.77191	07 48 19.61	+26 37 09.3	17.8	R	D29	28310	2009 12 19.47494	12 19 58.75	−07 22 31.2	19.2		704
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28177	2009 12 19.11979	23 57 47.70	+13 46 15.1	18.5	V	703	28310	2009 12 19.51487	12 20 01.10	−07 22 46.5	19.2		704
28177	2009 12 19.12665	23 57 48.24	+13 46 14.3	18.5	V	703	28318	2009 12 25.52977	12 10 43.28	−02 35 03.1			691
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28178	2009 12 18.16169	01 43 23.71	+02 45 01.2	18.8		704	28318	2009 12 26.52655	12 11 30.28	−02 39 34.3	19.8	V	691
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28178	2009 12 18.18680	01 43 24.04	+02 45 11.2	18.9		704	28322	2009 12 20.07403	23 23 31.81	−05 10 33.7	19.7		704
28192	2009 12 18.45876	12 20 04.74	−14 28 02.2	18.2		704	28322	2009 12 20.10060	23 23 33.62	−05 10 22.0	19.5		704
28192	2009 12 18.49708	12 20 06.77	−14 28 25.9	18.5		704	28322	2009 12 20.11387	23 23 34.53	−05 10 16.3	19.0		704
28192	2009 12 18.50999	12 20 07.35	−14 28 33.1	18.8		704	28324	2009 12 20.50943	13 11 39.55	−06 08 42.9	19.9	V	703
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28197	2009 12 27.39968	08 15 20.80	+14 38 52.6			691	28335	2009 12 20.34683	08 23 41.35	+40 28 00.5	17.5	V	703
28197	2009 12 27.41738	08 15 19.89	+14 38 51.7			691	28335	2009 12 20.35646	08 23 40.95	+40 28 03.5	17.4	V	703
28197	2009 12 27.43508	08 15 18.96	+14 38 50.7			691	28344	2009 12 20.06964	22 40 51.24	−05 16 32.5	19.3		704
28198	2009 12 19.33885	07 30 36.86	+26 47 21.1	18.1	V	691	28344	2009 12 20.08290	22 40 52.16	−05 16 26.6	19.5		704
28198	2009 12 19.35659	07 30 36.06	+26 47 26.6	18.1	V	691	28344	2009 12 20.10947	22 40 53.99	−05 16 14.7	19.7		704
28198	2009 12 19.37434	07 30 35.28	+26 47 32.1	18.0	V	691	28345	2009 12 20.52495	14 06 50.40	−09 57 12.7	19.3	V	703
28198	2009 12 21.84576	07 28 45.92	+27 00 18.7	17.6	R	D29	28345	2009 12 20.52847	14 06 50.61	−09 57 13.6	19.6	V	703
28198	2009 12 21.85888	07 28 45.30	+27 00 22.6	17.6	R	D29	28345	2009 12 20.53192	14 06 50.83	−09 57 15.2	19.1	V	703
28198	2009 12 21.87240	07 28 44.68	+27 00 26.5	17.6	R	D29	28345	2009 12 20.53541	14 06 51.15	−09 57 16.0	19.0	V	703
28198	2009 12 21.88521	07 28 44.07	+27 00 30.6	17.5	R	D29	28347	2009 12 19.43398	10 23 04.92	+10 32 52.5	18.5	V	G96
28199	2009 12 18.06460	23 58 27.37	−06 22 22.0	18.6		704	28347	2009 12 19.44069	10 23 04.95	+10 32 51.3	18.6	V	G96
28199	2009 12 18.07725	23 58 28.02	−06 22 16.4	18.8		704	28347	2009 12 19.44737	10 23 04.99	+10 32 50.2	18.5	V	G96
28199	2009 12 18.09002	23 58 28.63	−06 22 09.6	18.6		704	28347	2009 12 19.45407	10 23 05.06	+10 32 49.2	18.6	V	G96
28199	2009 12 18.11084	23 58 29.68	−06 21 58.8	18.8		704	28356	2009 12 19.07547	22 11 46.57	−07 27 05.4	18.9	V	G96

28356	2009 12 19.08015	22 11 47.07	−07 27 03.0	19.1	V	G96	28459	2009 12 19.14125	02 13 43.78	+11 38 07.3	20.2	V	G96
28356	2009 12 19.08477	22 11 47.61	−07 27 01.2	18.8	V	G96	28459	2009 12 19.14782	02 13 43.68	+11 38 06.7	20.6	V	G96
28356	2009 12 19.08942	22 11 48.12	−07 26 59.1	18.9	V	G96	28459	2009 12 19.19012	02 13 42.99	+11 38 04.2	20.2	V	G96
28359	2009 12 25.52455	12 17 30.07	+00 05 56.1			691	28459	2009 12 19.19772	02 13 42.85	+11 38 04.0	20.4	V	G96
28359	2009 12 25.53780	12 17 30.56	+00 05 52.0			691	28459	2009 12 19.20523	02 13 42.74	+11 38 03.7	20.3	V	G96
28359	2009 12 25.55107	12 17 31.06	+00 05 48.2			691	28459	2009 12 19.21277	02 13 42.60	+11 38 03.0	20.3	V	G96
28359	2009 12 26.49926	12 18 06.82	+00 01 13.8	20.0	V	691	28462	2009 12 21.85004	07 31 17.85	+19 32 34.3	17.4	R	D29
28359	2009 12 26.52133	12 18 07.60	+00 01 07.6	19.7	V	691	28462	2009 12 21.85111	07 31 17.76	+19 32 34.5	17.7	R	D29
28359	2009 12 26.53997	12 18 08.29	+00 01 02.2	19.6	V	691	28462	2009 12 21.86343	07 31 17.06	+19 32 34.3	17.4	R	D29
28359	2009 12 27.45212	12 18 41.91	−00 03 16.6			691	28462	2009 12 21.86458	07 31 16.98	+19 32 34.1	17.7	R	D29
28359	2009 12 27.47074	12 18 42.54	−00 03 21.7			691	28462	2009 12 21.87669	07 31 16.29	+19 32 33.9	17.6	R	D29
28359	2009 12 27.48936	12 18 43.23	−00 03 27.1			691	28462	2009 12 21.87775	07 31 16.20	+19 32 33.6	17.8	R	D29
28374	2009 12 25.52716	12 12 27.21	−01 22 31.9			691	28462	2009 12 21.88947	07 31 15.54	+19 32 33.8	17.6	R	D29
28374	2009 12 25.54041	12 12 27.62	−01 22 34.8			691	28462	2009 12 21.89058	07 31 15.48	+19 32 33.2	17.9	R	D29
28374	2009 12 25.55368	12 12 28.07	−01 22 38.0			691	28462	2009 12 26.31994	07 26 53.70	+19 32 00.2	18.0	V	691
28374	2009 12 26.50187	12 12 56.83	−01 25 45.7	20.0	V	691	28462	2009 12 26.34109	07 26 52.35	+19 32 00.1	18.6	V	691
28374	2009 12 26.52394	12 12 57.52	−01 25 50.6	19.6	V	691	28462	2009 12 26.35881	07 26 51.20	+19 32 00.2	18.2	V	691
28374	2009 12 26.54258	12 12 57.98	−01 25 53.9	20.8	V	691	28465	2009 12 19.19101	03 07 24.96	+15 07 53.2	18.4	V	G96
28375	2009 12 20.50943	13 09 40.89	−07 27 19.9	18.5	V	703	28465	2009 12 19.19860	03 07 24.70	+15 07 52.4	18.4	V	G96
28375	2009 12 20.51292	13 09 41.04	−07 27 21.4	18.8	V	703	28465	2009 12 19.20610	03 07 24.45	+15 07 51.4	18.4	V	G96
28375	2009 12 20.51644	13 09 41.36	−07 27 22.6	19.0	V	703	28465	2009 12 19.21363	03 07 24.16	+15 07 50.5	18.4	V	G96
28375	2009 12 20.51999	13 09 41.54	−07 27 22.8	18.8	V	703	28475	2009 12 18.26325	05 39 04.37	+14 47 28.1	18.1		704
28383	2009 12 20.06160	23 30 06.24	−01 14 22.9	19.5		704	28475	2009 12 18.27580	05 39 03.48	+14 47 27.0	18.3		704
28383	2009 12 20.07484	23 30 06.99	−01 14 20.8	19.5		704	28475	2009 12 18.28834	05 39 02.66	+14 47 26.1	18.3		704
28383	2009 12 20.08811	23 30 07.76	−01 14 18.7	19.4		704	28475	2009 12 18.30087	05 39 01.76	+14 47 26.2	18.4		704
28383	2009 12 20.11469	23 30 09.17	−01 14 14.1	19.8		704	28475	2009 12 18.31340	05 39 00.89	+14 47 26.3	18.1		704
28385	2009 12 19.51322	12 02 05.60	+18 18 32.0	18.5	V	703	28476	2009 12 21.26269	07 04 22.94	+18 32 55.3	18.6		704
28385	2009 12 19.51959	12 02 05.89	+18 18 32.7	18.2	V	703	28476	2009 12 21.28888	07 04 21.34	+18 33 01.8	19.0		704
28385	2009 12 19.52598	12 02 06.18	+18 18 33.0	18.3	V	703	28476	2009 12 21.30187	07 04 20.50	+18 33 05.8	19.0		704
28385	2009 12 19.53238	12 02 06.50	+18 18 32.7	18.2	V	703	28476	2009 12 21.31486	07 04 19.62	+18 33 11.4	18.9		704
28392	2009 12 21.25390	05 47 47.76	+19 20 02.9	18.2		704	28479	2009 12 18.26313	05 37 53.78	+16 08 43.2	17.9		704
28392	2009 12 21.26691	05 47 46.96	+19 20 02.2	18.6		704	28479	2009 12 18.27567	05 37 52.90	+16 08 43.0	19.0		704
28392	2009 12 21.28008	05 47 46.19	+19 20 02.0	18.2		704	28479	2009 12 18.28821	05 37 52.06	+16 08 43.0	18.7		704
28392	2009 12 21.29310	05 47 45.36	+19 20 02.2	18.3		704	28479	2009 12 18.30074	05 37 51.20	+16 08 43.0	18.5		704
28392	2009 12 21.30608	05 47 44.57	+19 20 02.6	18.4		704	28479	2009 12 18.31327	05 37 50.36	+16 08 43.5	18.5		704
28395	2009 12 19.53097	13 07 57.75	+07 28 41.3	20.0	V	G96	28479	2009 12 21.25323	05 34 33.25	+16 09 02.5	18.4		704
28395	2009 12 19.53377	13 07 57.97	+07 28 40.7	19.2	V	G96	28479	2009 12 21.26624	05 34 32.31	+16 09 03.4	19.2		704
28395	2009 12 19.53652	13 07 58.04	+07 28 40.6	19.6	V	G96	28479	2009 12 21.27942	05 34 31.40	+16 09 02.3	18.6		704
28395	2009 12 19.53931	13 07 58.18	+07 28 40.1	19.5	V	G96	28479	2009 12 21.29242	05 34 30.58	+16 09 03.0	19.0		704
28403	2009 12 19.47862	11 02 27.45	+27 02 31.0	18.6	V	703	28479	2009 12 21.30541	05 34 29.66	+16 09 02.9	18.9		704
28403	2009 12 19.48673	11 02 27.67	+27 02 31.5	18.7	V	703	28483	2009 12 18.26046	05 50 26.86	+22 55 20.6	18.9		704
28403	2009 12 19.49493	11 02 27.85	+27 02 32.9	19.0	V	703	28483	2009 12 18.27301	05 50 25.88	+22 55 21.0	18.7		704
28403	2009 12 19.50325	11 02 28.06	+27 02 34.3	19.0	V	703	28483	2009 12 18.28555	05 50 24.99	+22 55 21.0	18.8		704
28405	2009 12 24.07640	01 42 42.26	+10 26 25.4	18.4	V	703	28483	2009 12 18.29808	05 50 24.12	+22 55 20.0	18.8		704
28405	2009 12 24.08097	01 42 42.40	+10 26 27.8	18.5	V	703	28483	2009 12 18.31062	05 50 23.16	+22 55 21.0	18.6		704
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28406	2009 12 20.25100	04 08 12.75	−03 24 03.0	18.7		704	28488	2009 12 17.99523	07 23 18.63	+15 38 00.0	17.5		A77
28408	2009 12 19.29184	07 18 25.90	+17 54 59.2	19.1	V	691	28488	2009 12 18.01559	07 23 17.55	+15 38 05.7	17.3		A77
28408	2009 12 19.30954	07 18 25.02	+17 55 02.6	19.1	V	691	28488	2009 12 18.32426	07 23 02.61	+15 39 31.6	17.9		704
28408	2009 12 19.32719	07 18 24.16	+17 55 06.1	19.2	V	691	28488	2009 12 18.33680	07 23 01.97	+15 39 35.4	18.7		704
28409	2009 12 27.41386	12 22 33.41	−05 49 41.2			291	28488	2009 12 18.34946	07 23 01.31	+15 39 38.9	17.9		704
28409	2009 12 27.41775	12 22 33.66	−05 49 43.1			291	28488	2009 12 18.36200	07 23 00.67	+15 39 42.6	17.9		704
28409	2009 12 27.42149	12 22 33.91	−05 49 45.0			291	28488	2009 12 18.37452	07 23 00.04	+15 39 46.1	17.7		704
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28410	2009 12 20.07774	23 57 05.13	−04 56 01.0	19.6		704	28488	2009 12 21.32907	07 20 28.93	+15 53 57.6	18.3		704
28410	2009 12 20.09104	23 57 05.71	−04 55 58.2	19.7		704	28488	2009 12 21.34224	07 20 28.16	+15 54 01.7	18.3		704
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28426	2009 12 25.52455	12 15 28.46	+00 34 44.5			691	28489	2009 12 19.21125	04 34 33.07	−09 57 18.6	17.5		704
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28426	2009 12 26.53997	12 16 20.66	+00 30 41.0	20.0	V	691	28504	2009 12 20.18691	02 32 56.25	+24 23 10.3	19.0	V	G96
28431	2009 12 26.37801	07 49 14.04	+22 49 52.3	17.6	V	691	28504	2009 12 20.19149	02 32 56.18	+24 23 09.4	19.0	V	G96
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28431	2009 12 27.73416	07 48 02.31	+22 59 17.2	17.2	R	D29	28505	2009 12 20.18921	02 44 48.91	+23 36 58.5	19.2	V	G96
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28437	2009 12 19.54150	11 42 31.27	−00 23 38.8	19.4	V	691	28506	2009 12 20.37084	09 16 01.09	+20 47 23.1	19.1	V	G96
28437	2009 12 19.56014	11 42 32.35	−00 23 48.8	19.4	V	691	28517	2009 12 27.72360	07 52 03.70	+29 33 45.1	16.8	R	D29
28446	2009 12 21.20617	04 15 53.80	+18 52 27.6	18.7		704	28517	2009 12 27.73868	07 52 02.80	+29 33 52.5	16.7	R	D29
28446	2009 12 21.21916	04 15 52.99	+18 52 27.9	19.2		704	28517	2009 12 27.75687	07 52 01.72	+29 34 01.2	16.7	R	D29
28446	2009 12 21.23224	04 15 52.25	+18 52 27.8	19.2		704	28517	2009 12 27.77366	07 52 00.71	+29 34 09.3	16.8	R	D29
28447	2009 12 18.63110	07 21 01.33	+18 52 37.5	17.4	C	D25	28520	2009 12 20.51175	13 36 46.00	−09 25 11.5	18.9	V	703
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28447	2009 12 18.65458	07 21 00.06	+18 52 41.4	17.6	C	D25	28520	2009 12 20.51880	13 36 46.65	−09 25 15.4	19.1	V	703
28447	2009 12 19.28675	07 20 27.98	+18 54 25.1	18.3	V	691	28520	2009 12 20.52229	13 36 47.05	−09 25 18.0	19.4	V	703
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28447	2009 12 19.32209	07 20 26.10	+18 54 31.3	18.1	V	691	28523	2009 12 20.20051	05 30 28.48	+23 30 03.5	19.7		704
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28448	2009 12 18.15770	02 59 34.37	+05 43 28.3	19.5		704	28523	2009 12 20.22715	05 30 27.02	+23 30 02.3	19.6		704
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28450	2009 12 18.34096	08 01 21.70	+14 24 29.6	18.2		704	28528	2009 12 20.33650	07 37 13.25	+13 08 31.0			691
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28450	2009 12 20.41089	08 00 13.04	+14 27 16.7			691	28532	2009 12 18.32173	07 03 18.58	+13 23 46.2	18.5		704
28457	2009 12 19.23519	03 36 59.86	+25 05 39.2	18.1	V	G96	28546	2009 12 18.32743	07 50 33.87	+08 37 49.3	17.5		704
28457	2009 12 19.24200	03 36 59.54	+25 05 36.7	18.2	V	G96	28546	2009 12 18.33996	07 50 33.41	+08 37 49.4	17.8		704
28457	2009 12 19.24872	03 36 59.25	+25 05 34.4	18.2	V	G96	28546	2009 12 18.35261	07 50 32.98	+08 37 49.2	17.9		704
28457	2009 12 19.25545	03 36 58.96	+25 05 32.0	18.2	V	G96	28546	2009 12 18.36516	07 50 32.55	+08 37 49.2	17.8		704
28459	2009 12 19.12839	02 13 44.00	+11 38 08.2	20.2	V	G96	28546	2009 12 18.37768	07 50 32.05	+08 37 49.2	18.1		704
28459	2009 12 19.13471	02 13 43.89	+11 38 07.2	20.0	V	G96	28550	2009 12 18.19778	03 25 26.50	+10 25 18.7	18.5		704

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28550	2009 12 18.24783	03 25 24.66	+10 25 15.8	18.5		704	28678	2009 12 21.31027	06 20 09.33	+16 11 03.2	18.0		704
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28561	2009 12 21.86694	07 34 00.45	+23 41 14.0	19.9	R	D29	28693	2009 12 18.33983	07 51 25.70	+10 49 21.4	18.9		704
28561	2009 12 21.87988	07 33 59.85	+23 41 15.9	19.4	R	D29	28693	2009 12 18.35248	07 51 25.14	+10 49 20.8	18.9		704
28561	2009 12 21.89277	07 33 59.30	+23 41 17.5	19.3	R	D29	28693	2009 12 18.36503	07 51 24.56	+10 49 20.4	18.2		704
28561	2009 12 27.28663	07 29 49.73	+23 52 15.2			691	28693	2009 12 18.37756	07 51 23.95	+10 49 20.3	18.5		704
28561	2009 12 27.30436	07 29 48.85	+23 52 17.7			691	28695	2009 12 19.23577	03 57 06.26	+25 40 53.5	18.6	V	G96
28561	2009 12 27.32208	07 29 47.98	+23 52 19.7			691	28695	2009 12 19.24258	03 57 05.94	+25 40 52.9	18.6	V	G96
28569	2009 12 19.46873	10 51 21.52	+10 10 20.3	20.3	V	G96	28695	2009 12 19.24929	03 57 05.58	+25 40 52.2	18.6	V	G96
28569	2009 12 19.47516	10 51 21.70	+10 10 19.3	20.8	V	G96	28695	2009 12 19.25609	03 57 05.25	+25 40 51.5	18.6	V	G96
28569	2009 12 19.48160	10 51 21.85	+10 10 18.4	20.7	V	G96	28702	2009 12 18.06460	00 03 00.74	−06 52 36.1	18.6		704
28569	2009 12 19.48806	10 51 22.03	+10 10 18.0	20.4	V	G96	28702	2009 12 18.06472	00 03 00.72	−06 52 35.6	18.3		704
28570	2009 12 20.31796	07 46 08.22	+31 11 10.6	19.2	V	G96	28702	2009 12 18.07725	00 03 01.39	−06 52 31.4	19.0		704
28570	2009 12 20.32426	07 46 07.78	+31 11 14.0	18.3	V	G96	28702	2009 12 18.07737	00 03 01.38	−06 52 31.2	18.8		704
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28570	2009 12 20.33707	07 46 07.17	+31 11 15.6	19.3	V	G96	28702	2009 12 18.09014	00 03 02.12	−06 52 26.7	18.7		704
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28574	2009 12 25.30535	07 23 15.96	+22 55 20.9			691	28702	2009 12 18.11096	00 03 03.28	−06 52 18.9	18.4		704
28574	2009 12 25.32305	07 23 14.87	+22 55 25.5			691	28702	2009 12 18.12343	00 03 04.00	−06 52 14.1	18.8		704
28580	2009 12 18.26666	06 17 06.84	+12 41 24.7	17.6		704	28702	2009 12 18.12356	00 03 03.99	−06 52 14.2	18.7		704
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28580	2009 12 18.29174	06 17 05.19	+12 41 22.9	18.1		704	28710	2009 12 20.13667	01 52 38.71	+12 36 04.6	18.5	V	G96
28580	2009 12 18.31682	06 17 03.57	+12 41 21.5	18.4		704	28710	2009 12 20.14140	01 52 38.82	+12 36 04.3	18.4	V	G96
28585	2009 12 20.35397	09 19 39.32	+22 15 45.5	19.2	V	G96	28710	2009 12 20.14608	01 52 38.92	+12 36 04.2	18.5	V	G96
28585	2009 12 20.36043	09 19 39.21	+22 15 47.3	19.2	V	G96	28713	2009 12 19.45906	08 41 24.01	+16 09 36.5	19.6	V	691
28585	2009 12 20.36685	09 19 39.10	+22 15 49.3	19.1	V	G96	28713	2009 12 19.47673	08 41 23.55	+16 09 38.3	18.2	V	691
28585	2009 12 20.37315	09 19 38.96	+22 15 51.2	19.1	V	G96	28713	2009 12 19.49440	08 41 23.04	+16 09 40.6	18.5	V	691
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28586	2009 12 26.27572	06 51 44.45	+24 32 13.5	19.4	V	691	28714	2009 12 25.53520	12 20 11.13	+01 41 46.1			691
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28591	2009 12 26.86734	05 37 23.74	+25 32 04.4			461	28721	2009 12 19.07253	21 49 31.11	−06 54 51.6	18.5	V	703
28591	2009 12 26.87414	05 37 23.28	+25 32 04.4			461	28721	2009 12 19.07601	21 49 31.44	−06 54 50.3	18.6	V	703
28591	2009 12 26.88321	05 37 22.66	+25 32 04.3			461	28721	2009 12 19.07941	21 49 31.80	−06 54 51.4	18.9	V	703
28606	2009 12 20.36103	09 26 11.04	+22 00 08.0	18.4	V	G96	28732	2009 12 18.26816	06 28 50.11	+13 37 20.6	18.2		704
28606	2009 12 20.36742	09 26 11.04	+22 00 10.2	18.4	V	G96	28732	2009 12 18.28071	06 28 49.43	+13 37 21.5	18.7		704
28606	2009 12 20.37373	09 26 11.04	+22 00 12.2	18.5	V	G96	28732	2009 12 18.29325	06 28 48.59	+13 37 23.8	18.9		704
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28621	2009 12 20.49707	12 03 47.05	−01 38 17.1	19.7	V	G96	28732	2009 12 18.31833	06 28 47.01	+13 37 24.3	18.7		704
28621	2009 12 20.50359	12 03 47.48	−01 38 20.4	19.9	V	G96	28735	2009 12 26.38543	08 18 58.33	+23 13 16.2	17.1	V	691
28621	2009 12 25.52977	12 09 12.32	−02 21 44.1			691	28735	2009 12 26.40315	08 18 57.55	+23 13 23.6	17.1	V	691
28621	2009 12 25.54302	12 09 13.10	−02 21 50.7			691	28735	2009 12 26.42086	08 18 56.80	+23 13 31.4	17.4	V	691
28621	2009 12 25.55629	12 09 13.92	−02 21 57.4			691	28738	2009 12 18.26137	05 26 24.43	+13 08 41.6	18.2		704
28624	2009 12 20.09638	05 22 06.27	+28 12 57.3			691	28738	2009 12 18.27391	05 26 23.66	+13 08 41.3	18.5		704
28624	2009 12 20.11412	05 22 04.93	+28 13 01.7			691	28738	2009 12 18.28645	05 26 22.80	+13 08 41.6	18.5		704
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28630	2009 12 20.53764	13 19 03.54	−05 23 41.7	20.4	V	G96	28742	2009 12 21.24713	04 38 16.83	+18 07 32.4	17.2		704
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28666	2009 12 26.35633	07 25 04.59	+18 28 47.7	18.3	V	691	28795	2009 12 24.26697	08 22 45.82	+19 27 34.7	17.4	R	G92
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28861	2009 12 19.41081	10 48 55.44	−08 30 16.0	18.6		704	28979	2009 12 21.23892	03 18 10.25	+18 09 46.0	19.3		704
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28861	2009 12 19.45088	10 48 56.01	−08 30 33.4	18.5		704	28986	2009 12 20.40570	08 13 52.72	+15 14 39.0			691
28865	2009 12 18.20859	05 02 59.50	+12 05 51.5	17.8		704	28988	2009 12 19.46991	10 50 53.55	+09 20 06.7	21.2	V	G96
28865	2009 12 18.22107	05 02 58.74	+12 05 50.7	18.1		704	28988	2009 12 19.47633	10 50 53.80	+09 20 07.1	20.6	V	G96
28865	2009 12 18.23355	05 02 57.94	+12 05 49.6	17.9		704	28988	2009 12 19.48274	10 50 53.95	+09 20 06.4	21.3	V	G96
28865	2009 12 18.24610	05 02 57.16	+12 05 48.6	18.1		704	28988	2009 12 19.48923	10 50 54.13	+09 20 05.7	21.4	V	G96
28865	2009 12 18.25866	05 02 56.35	+12 05 48.0	17.8		704	28989	2009 12 20.06622	00 14 22.42	−02 58 57.5	18.7		704
28866	2009 12 18.26376	05 44 57.18	+12 53 31.7	17.9		704	28989	2009 12 20.07947	00 14 23.38	−02 58 48.5	18.9		704
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28866	2009 12 18.31391	05 44 53.74	+12 53 44.3	18.8		704	28990	2009 12 19.50933	12 18 11.08	+04 38 56.7	19.2	V	G96
28867	2009 12 21.32146	08 13 02.19	+18 39 43.7	17.4		704	28990	2009 12 19.51571	12 18 11.37	+04 38 56.6	19.3	V	G96
28867	2009 12 21.33451	08 13 01.68	+18 39 43.5	17.4		704	28990	2009 12 19.52220	12 18 11.62	+04 38 56.5	19.1	V	G96
28867	2009 12 21.34762	08 13 01.12	+18 39 42.7	17.6		704	28990	2009 12 19.52848	12 18 11.88	+04 38 56.6	19.3	V	G96
28867	2009 12 25.40354	08 10 08.52	+18 37 51.1			691	28990	2009 12 25.51933	12 22 25.57	+04 40 34.1			691
28867	2009 12 25.42123	08 10 07.64	+18 37 50.7			691	28990	2009 12 25.53259	12 22 26.09	+04 40 34.7			691
28867	2009 12 25.43892	08 10 06.76	+18 37 50.5			691	28990	2009 12 25.54586	12 22 26.60	+04 40 35.2			691
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28880	2009 12 21.52167	13 09 33.01	+00 18 41.6	19.2	V	G96	28997	2009 12 20.08331	22 52 48.11	−04 32 48.2	19.5		704
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28887	2009 12 26.38296	08 07 12.61	+23 31 51.3	16.4	V	691	28997	2009 12 20.10988	22 52 50.73	−04 32 28.7	19.1		704
28887	2009 12 26.40067	08 07 11.60	+23 32 04.7	16.3	V	691	29036	2009 12 20.50884	12 58 37.77	−06 28 28.5	20.0	V	703
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28893	2009 12 18.26715	06 22 40.46	+16 50 37.8	17.2		704	29036	2009 12 20.51584	12 58 38.20	−06 28 30.8	19.4	V	703
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28893	2009 12 18.30477	06 22 37.97	+16 50 48.4	17.7		704	29040	2009 12 26.39820	07 59 57.45	+23 16 35.7	19.0	V	691
28893	2009 12 18.31732	06 22 37.17	+16 50 51.5	17.6		704	29040	2009 12 26.41591	07 59 56.40	+23 16 38.5	19.2	V	691
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28893	2009 12 21.27040	06 19 29.35	+17 04 00.4	17.9		704	29047	2009 12 26.40067	08 08 12.79	+22 17 59.1	20.2	V	691
28893	2009 12 21.28358	06 19 28.48	+17 04 04.1	17.8		704	29047	2009 12 26.41839	08 08 12.09	+22 18 02.0	20.2	V	691
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28894	2009 12 18.22752	04 13 16.22	+12 52 49.0	17.7		704	29049	2009 12 20.31738	07 44 32.17	+32 17 48.4	18.5	V	G96
28894	2009 12 18.24005	04 13 15.65	+12 52 48.2	17.4		704	29049	2009 12 20.32371	07 44 31.70	+32 17 50.2	18.6	V	G96
28894	2009 12 18.25261	04 13 15.05	+12 52 47.3	17.4		704	29049	2009 12 20.33009	07 44 31.45	+32 17 50.2	18.3	V	G96
28896	2009 12 20.06555	00 10 12.46	−02 52 13.0	19.6		704	29049	2009 12 20.33649	07 44 31.05	+32 17 53.1	19.4	V	G96
28896	2009 12 20.07880	00 10 13.19	−02 52 10.9	20.1		704	29051	2009 12 19.50650	12 06 29.05	+05 36 55.7	19.0	V	G96
28896	2009 12 20.09211	00 10 13.88	−02 52 08.3	19.9		704	29051	2009 12 19.51284	12 06 29.52	+05 36 53.9	19.3	V	G96
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28904	2009 12 19.42130	10 23 57.05	−08 26 38.2	19.1		704	29063	2009 12 19.40970	09 39 45.79	+11 58 26.0	18.9	V	G96
28904	2009 12 19.43483	10 23 57.18	−08 26 42.9	19.4		704	29063	2009 12 19.41627	09 39 45.86	+11 58 24.8	18.9	V	G96
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29139	2009 12 19.17213	02 26 02.07	+34 23 52.5	18.5	V	703	29236	2009 12 21.23987	03 27 42.12	+18 37 10.2	19.4		704
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29188	2009 12 19.44801	10 16 31.72	+10 22 45.5	19.3	V	G96	29298	2009 12 19.08273	23 16 21.43	+06 53 10.3	18.1	V	703
29188	2009 12 19.45463	10 16 31.90	+10 22 45.0	19.3	V	G96	29298	2009 12 19.08953	23 16 22.00	+06 53 15.9	18.1	V	703
29192	2009 12 20.54036	13 13 52.75	−00 59 59.5	20.4	V	G96	29298	2009 12 19.09641	23 16 22.54	+06 53 21.4	18.3	V	703
29192	2009 12 20.54385	13 13 52.89	−01 00 00.4	20.4	V	G96	29298	2009 12 19.10331	23 16 23.12	+06 53 27.3	18.4	V	703
29192	2009 12 20.54661	13 13 53.00	−01 00 00.7	20.5	V	G96	29301	2009 12 20.07171	22 29 01.06	−12 24 48.9			291
29192	2009 12 20.54935	13 13 53.14	−01 00 01.1	20.1	V	G96	29301	2009 12 20.07576	22 29 01.42	−12 24 46.9			291
29194	2009 12 21.31769	07 37 08.47	+17 32 22.6	17.5		704	29301	2009 12 20.07950	22 29 01.79	−12 24 44.9			291
29194	2009 12 21.33068	07 37 07.83	+17 32 24.4	18.2		704	29323	2009 12 26.44548	08 24 13.06	+20 42 50.7	20.0	V	691
29194	2009 12 21.34386	07 37 07.17	+17 32 28.1	18.1		704	29323	2009 12 26.46319	08 24 12.19	+20 42 53.2	20.1	V	691
29194	2009 12 26.32750	07 32 52.29	+17 52 45.0	17.8	V	691	29323	2009 12 26.48092	08 24 11.31	+20 42 55.5	20.1	V	691
29194	2009 12 26.34867	07 32 51.09	+17 52 50.6	17.9	V	691	29324	2009 12 18.32793	07 59 15.50	+10 35 15.3	19.2		704
29194	2009 12 26.36638	07 32 50.08	+17 52 55.1	18.1	V	691	29324	2009 12 18.34046	07 59 15.08	+10 35 13.5	19.5		704
29197	2009 12 19.94102	04 05 42.18	+20 54 31.4	17.4	V	J75	29324	2009 12 18.35311	07 59 14.47	+10 35 12.7	19.7		704
29197	2009 12 19.95541	04 05 41.49	+20 54 29.4	17.4	V	J75	29324	2009 12 18.36565	07 59 13.96	+10 35 11.9	19.4		704
29197	2009 12 19.96979	04 05 40.81	+20 54 27.0	17.5	V	J75	29324	2009 12 18.37818	07 59 13.49	+10 35 11.6	18.8		704
29199	2009 12 20.09274	00 06 44.42	+07 40 40.9	17.4	V	G96	29325	2009 12 20.51645	13 12 44.31	−06 36 22.5	20.7	V	G96
29199	2009 12 20.09905	00 06 44.67	+07 40 43.3	17.5	V	G96	29325	2009 12 20.52295	13 12 44.74	−06 36 24.9	21.7	V	G96
29199	2009 12 20.10588	00 06 45.00	+07 40 46.1	17.4	V	G96	29325	2009 12 20.52949	13 12 45.28	−06 36 28.1	21.4	V	G96
29199	2009 12 20.11233	00 06 45.28	+07 40 48.7	17.4	V	G96	29325	2009 12 20.53594	13 12 45.79	−06 36 31.2	21.0	V	G96
29219	2009 12 21.25242	05 26 08.26	+19 41 37.8	17.9		704	29327	2009 12 20.51001	13 16 38.85	−06 00 52.0	19.3	V	703
29219	2009 12 21.26542	05 26 07.37	+19 41 38.0	18.5		704	29327	2009 12 20.51352	13 16 39.14	−06 00 54.0	19.4	V	703
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29219	2009 12 21.30460	05 26 04.75	+19 41 42.5	19.1		704	29327	2009 12 20.52058	13 16 39.82	−06 00 58.8	19.2	V	703
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29223	2009 12 19.44006	10 27 15.37	+10 04 06.6	20.1	V	G96	29327	2009 12 20.53061	13 16 40.87	−06 01 06.2	19.3	V	G96
29223	2009 12 19.44678	10 27 15.44	+10 04 06.4	19.6	V	G96	29327	2009 12 20.53707	13 16 41.48	−06 01 10.5	19.2	V	G96
29223	2009 12 19.45350	10 27 15.51	+10 04 06.6	19.9	V	G96	29328	2009 12 20.48845	12 16 28.27	−05 20 52.4	19.8	V	G96
29224	2009 12 18.20295	04 09 23.55	+08 45 16.2	18.2		704	29328	2009 12 20.49472	12 16 28.59	−05 20 54.9	19.8	V	G96
29224	2009 12 18.21542	04 09 22.90	+08 45 17.9	18.6		704	29328	2009 12 20.50116	12 16 28.88	−05 20 57.6	19.8	V	G96
29224	2009 12 18.22790	04 09 22.23	+08 45 18.4	18.7		704	29328	2009 12 20.50756	12 16 29.20	−05 21 00.4	19.7	V	G96
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29225	2009 12 19.10366	00 07 01.63	−01 36 03.5	20.0	V	G96	29332	2009 12 20.35354	07 12 19.33	+39 39 26.1	17.1	V	703
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29225	2009 12 19.11681	00 07 02.24	−01 35 58.0	20.2	V	G96	29335	2009 12 27.23710	06 51 04.66	+29 47 32.6			691
29226	2009 12 21.20523	04 10 27.41	+17 19 54.8	19.3		704	29335	2009 12 27.25482	06 51 03.41	+29 47 34.5			691
29226	2009 12 21.21822	04 10 26.69	+17 19 52.4	19.5		704	29337	2009 12 18.21429	03 59 56.73	+10 55 02.5	18.6		704
29226	2009 12 21.23130	04 10 26.04	+17 19 50.2	19.2		704	29337	2009 12 18.22677	03 59 56.14	+10 55 02.4	18.2		704
29226	2009 12 21.24433	04 10 25.44	+17 19 48.6	19.2		704	29337	2009 12 18.23929	03 59 55.50	+10 55 02.4	18.2		704
29232	2009 12 19.40270	09 39 57.13	+13 52 35.2	18.9	V	G96	29337	2009 12 18.25186	03 59 54.89	+10 55 01.5	18.3		704
29232	2009 12 19.40912	09 39 57.24	+13 52 35.2	18.7	V	G96	29339	2009 12 20.38150	05 32 36.74	+24 16 03.8	15.8	V	G96
29232	2009 12 19.41565	09 39 57.34	+13 52 35.4	18.6	V	G96	29339	2009 12 20.38786	05 32 36.31	+24 16 03.9	15.9	V	G96

29339	2009 12 20.39418	05 32 35.88	+24 16 04.0	15.8	V	G96	29503	2009 12 19.09756	23 43 32.77	+06 50 20.1	18.3	V	703
29339	2009 12 20.40046	05 32 35.44	+24 16 04.0	15.7	V	G96	29503	2009 12 19.10447	23 43 33.20	+06 50 19.3	19.1	V	703
29356	2009 12 26.50187	12 16 26.59	−02 27 53.6	20.2	V	691	29506	2009 12 24.07240	00 59 39.26	+07 27 49.5	18.5	V	703
29356	2009 12 26.52394	12 16 27.25	−02 27 58.4	20.2	V	691	29506	2009 12 24.07698	00 59 39.40	+07 27 50.6	18.4	V	703
29356	2009 12 26.54258	12 16 27.81	−02 28 02.1	20.2	V	691	29506	2009 12 24.08154	00 59 39.76	+07 27 53.3	18.5	V	703
29356	2009 12 27.45474	12 16 55.40	−02 31 09.9			691	29506	2009 12 24.08609	00 59 39.91	+07 27 55.2	18.6	V	703
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29356	2009 12 27.49197	12 16 56.45	−02 31 17.6			691	29508	2009 12 20.52240	13 14 41.56	−05 36 58.7	21.3	V	G96
29358	2009 12 19.46873	10 53 35.55	+09 48 27.6	19.6	V	G96	29508	2009 12 20.52892	13 14 41.89	−05 37 00.4	21.9	V	G96
29358	2009 12 19.47516	10 53 35.77	+09 48 26.3	19.7	V	G96	29508	2009 12 20.53536	13 14 42.21	−05 37 02.3	21.1	V	G96
29358	2009 12 19.48160	10 53 35.95	+09 48 25.2	19.6	V	G96	29574	2009 12 20.06475	00 05 24.65	−04 42 33.0	19.3		704
29358	2009 12 19.48806	10 53 36.16	+09 48 24.3	19.5	V	G96	29574	2009 12 20.07801	00 05 25.04	−04 42 29.9	19.3		704
29361	2009 12 19.47339	10 53 32.82	+08 28 23.4	19.6	V	G96	29574	2009 12 20.09130	00 05 25.43	−04 42 27.2	19.6		704
29361	2009 12 19.47983	10 53 33.14	+08 28 22.8	19.6	V	G96	29574	2009 12 20.10457	00 05 25.75	−04 42 23.4	19.2		704
29361	2009 12 19.48630	10 53 33.50	+08 28 21.9	19.8	V	G96	29574	2009 12 20.11784	00 05 26.11	−04 42 20.0	19.4		704
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29377	2009 12 19.50426	12 09 24.26	+07 05 44.7	19.4	V	G96	29618	2009 12 20.48788	12 10 48.93	−03 40 40.3	19.8	V	G96
29377	2009 12 19.51050	12 09 24.58	+07 05 43.2	19.4	V	G96	29618	2009 12 20.49415	12 10 49.47	−03 40 43.2	19.8	V	G96
29377	2009 12 19.51689	12 09 24.91	+07 05 41.7	19.4	V	G96	29618	2009 12 20.50059	12 10 50.05	−03 40 46.3	19.9	V	G96
29377	2009 12 19.52335	12 09 25.27	+07 05 40.2	19.1	V	G96	29618	2009 12 20.50699	12 10 50.62	−03 40 49.5	19.8	V	G96
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29386	2009 12 21.31526	07 15 09.26	+18 46 35.7	18.1		704	29638	2009 12 20.45567	10 23 05.49	+12 07 14.2	18.9	V	G96
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29471	2009 12 27.36000	08 00 58.70	+23 50 25.1			691	29678	2009 12 20.42705	09 47 39.33	+17 11 36.3	19.4	V	G96
29471	2009 12 27.37778	08 00 57.71	+23 50 27.3			691	29678	2009 12 20.43328	09 47 39.44	+17 11 36.7	19.4	V	G96
29485	2009 12 20.36789	08 03 58.47	+16 00 49.7			691	29680	2009 12 25.34527	07 41 37.95	+23 23 16.5			691
29485	2009 12 20.38557	08 03 57.82	+16 00 47.3			691	29680	2009 12 25.36297	07 41 36.85	+23 23 16.7			691
29485	2009 12 20.40324	08 03 57.17	+16 00 45.0			691	29680	2009 12 25.38068	07 41 35.78	+23 23 16.9			691
29485	2009 12 21.32025	08 03 25.18	+15 58 46.1	17.6		704	29680	2009 12 27.71246	07 39 12.97	+23 23 38.3	17.7	R	D29
29485	2009 12 21.33328	08 03 24.66	+15 58 44.5	17.9		704	29680	2009 12 27.72837	07 39 11.97	+23 23 38.7	17.7	R	D29
29485	2009 12 21.34641	08 03 24.13	+15 58 43.1	18.4		704	29680	2009 12 27.74484	07 39 10.88	+23 23 38.4	17.3	R	D29
29501	2009 12 19.91611	03 52 35.26	+16 20 51.8	18.6	V	J75	29680	2009 12 27.76196	07 39 09.80	+23 23 38.0	17.2	R	D29
29501	2009 12 19.92868	03 52 34.69	+16 20 52.0	18.1	V	J75	29685	2009 12 19.91980	04 11 27.23	+17 16 59.2	17.7	V	J75
29501	2009 12 19.94125	03 52 34.16	+16 20 52.7	18.5	V	J75	29685	2009 12 19.93237	04 11 26.56	+17 17 00.1	17.9	V	J75
29501	2009 12 21.20296	03 51 42.29	+16 21 34.2	18.7		704	29685	2009 12 19.94495	04 11 25.89	+17 17 01.6	17.9	V	J75
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29501	2009 12 21.22906	03 51 41.15	+16 21 33.6	19.5		704	29685	2009 12 21.21822	04 10 20.31	+17 19 14.4	18.9		704
29502	2009 12 24.07527	01 23 42.14	+09 38 51.9	18.9	V	703	29685	2009 12 21.23130	04 10 19.71	+17 19 15.9	18.7		704
29502	2009 12 24.07985	01 23 42.36	+09 38 51.9	18.6	V	703	29686	2009 12 21.32227	08 19 19.68	+20 25 13.7	17.9		704
29502	2009 12 24.08438	01 23 42.50	+09 38 51.6	18.6	V	703	29686	2009 12 21.33532	08 19 19.11	+20 25 12.1	18.1		704
29502	2009 12 24.08889	01 23 42.75	+09 38 52.8	18.5	V	703	29686	2009 12 21.34843	08 19 18.63	+20 25 11.5	18.5		704
29503	2009 12 19.08387	23 43 31.90	+06 50 17.8	18.2	V	703	29686	2009 12 24.24540	08 17 17.62	+20 22 00.8	17.6	R	G92
29503	2009 12 19.09067	23 43 32.26	+06 50 18.9	19.4	V	703	29686	2009 12 24.24611	08 17 17.63	+20 22 00.8	17.5	R	G92

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29689	2009 12 18.28097	06 34 57.30	+15 32 41.9	17.5		704	29801	2009 12 25.11003	05 22 28.00	+23 05 12.2			691
29689	2009 12 18.29350	06 34 56.52	+15 32 39.7	17.6		704	29801	2009 12 25.12772	05 22 26.83	+23 05 15.3			691
29689	2009 12 18.30603	06 34 55.71	+15 32 37.6	17.8		704	29801	2009 12 25.14543	05 22 25.57	+23 05 18.1			691
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29692	2009 12 19.44678	10 23 30.98	+10 15 27.5	19.6	V	G96	29821	2009 12 18.07287	01 08 47.23	−00 25 52.9	18.4		704
29692	2009 12 19.45350	10 23 31.16	+10 15 26.3	19.4	V	G96	29821	2009 12 18.08555	01 08 47.29	−00 25 47.5	18.6		704
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29700	2009 12 19.24755	03 26 04.66	+25 57 13.4	18.6	V	G96	29821	2009 12 18.13168	01 08 47.64	−00 25 28.2	18.2		704
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29709	2009 12 27.26496	06 56 33.21	+27 32 07.3			691	29821	2009 12 20.16504	01 09 07.10	−00 11 23.0	18.9		704
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29908	2009 12 21.10331	00 16 01.96	+16 08 53.4	19.0		704	30092	2009 12 19.19454	03 31 19.74	+16 18 59.7	19.0	V	G96
29918	2009 12 20.52438	13 55 58.33	−10 38 40.3	18.7	V	703	30092	2009 12 19.20201	03 31 19.45	+16 18 59.2	19.3	V	G96
29918	2009 12 20.52788	13 55 58.58	−10 38 41.8	18.5	V	703	30092	2009 12 19.20956	03 31 19.12	+16 18 59.0	19.2	V	G96
29918	2009 12 20.53134	13 55 58.87	−10 38 43.9	18.2	V	703	30092	2009 12 19.21706	03 31 18.80	+16 18 58.7	19.1	V	G96
29918	2009 12 20.53483	13 55 59.08	−10 38 45.1	18.2	V	703	30097	2009 12 26.18575	06 48 15.21	+34 28 02.7	18.0	R	G92
29929	2009 12 20.52495	14 03 19.65	−09 53 36.2	19.7	V	703	30097	2009 12 26.19785	06 48 14.23	+34 28 04.5	18.1	R	G92
29929	2009 12 20.52847	14 03 19.90	−09 53 36.5	19.4	V	703	30097	2009 12 26.20996	06 48 13.37	+34 28 05.6	18.1	R	G92
29929	2009 12 20.53192	14 03 20.12	−09 53 39.5	19.8	V	703	30098	2009 12 19.27369	04 51 56.88	+22 14 04.6	18.4	V	G96
29929	2009 12 20.53541	14 03 20.23	−09 53 41.4	19.4	V	703	30098	2009 12 19.28021	04 51 56.48	+22 14 04.3	18.4	V	G96
29930	2009 12 20.12132	00 27 23.32	−00 19 43.5	18.5		704	30098	2009 12 19.28647	04 51 56.05	+22 14 04.0	18.3	V	G96
29930	2009 12 20.13454	00 27 23.88	−00 19 40.4	19.4		704	30098	2009 12 19.29296	04 51 55.65	+22 14 03.7	18.2	V	G96
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29930	2009 12 20.16101	00 27 25.03	−00 19 32.4	18.7		704	30098	2009 12 22.84242	04 48 17.47	+22 11 25.1	19.1	C	114
29930	2009 12 20.17427	00 27 25.60	−00 19 28.2	19.0		704	30098	2009 12 22.84633	04 48 17.24	+22 11 25.0	18.7	C	114
29935	2009 12 19.11289	23 56 50.24	+11 56 06.0	19.5	V	703	30098	2009 12 22.85027	04 48 16.98	+22 11 25.1	18.6	C	114
29935	2009 12 19.11979	23 56 50.56	+11 56 06.6	19.1	V	703	30098	2009 12 22.85418	04 48 16.76	+22 11 24.9	18.8	C	114
29935	2009 12 19.12665	23 56 50.89	+11 56 06.6	19.2	V	703	30098	2009 12 23.91896	04 47 13.50	+22 10 37.6	18.6	C	114
29935	2009 12 19.13347	23 56 51.32	+11 56 05.2	19.1	V	703	30098	2009 12 23.92674	04 47 13.04	+22 10 37.0	18.7	C	114
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29950	2009 12 19.41330	09 41 21.15	+14 26 45.6	18.3	V	G96	30098	2009 12 23.95044	04 47 11.60	+22 10 35.8	19.0	C	114
29950	2009 12 19.41983	09 41 21.26	+14 26 45.9	18.3	V	G96	30098	2009 12 24.09222	04 47 03.71	+22 10 30.2	18.4	R	G92
29951	2009 12 24.50293	13 03 24.49	−05 46 48.4	18.4	R	G92	30098	2009 12 24.10433	04 47 03.02	+22 10 28.2	18.4	R	G92
29951	2009 12 24.50970	13 03 24.93	−05 46 48.2	18.1	R	G92	30105	2009 12 20.52553	13 59 20.54	−06 47 23.2	18.9	V	703
29951	2009 12 24.51646	13 03 25.24	−05 46 49.6	19.3	R	G92	30105	2009 12 20.52905	13 59 20.76	−06 47 25.7	19.7	V	703
29951	2009 12 24.52321	13 03 25.58	−05 46 50.6	18.5	R	G92	30105	2009 12 20.53250	13 59 21.04	−06 47 28.2	19.4	V	703
29956	2009 12 21.50850	12 59 01.64	+01 54 42.1	19.4	V	G96	30105	2009 12 20.53601	13 59 21.26	−06 47 29.0	19.2	V	703
29956	2009 12 21.51307	12 59 01.89	+01 54 41.9	19.3	V	G96	30107	2009 12 20.26654	06 32 25.36	+33 43 33.6	18.8	V	G96
29956	2009 12 21.51766	12 59 02.07	+01 54 41.4	19.4	V	G96	30107	2009 12 20.27230	06 32 24.90	+33 43 34.5	18.8	V	G96
29956	2009 12 21.52225	12 59 02.29	+01 54 41.4	19.6	V	G96	30107	2009 12 20.27813	06 32 24.46	+33 43 35.6	18.9	V	G96
29988	2009 12 20.38035	05 22 44.00	+24 39 44.4	16.9	V	G96	30107	2009 12 20.28389	06 32 24.03	+33 43 36.5	18.9	V	G96
29988	2009 12 20.38669	05 22 43.50	+24 39 43.4	16.8	V	G96	30111	2009 12 21.26528	05 24 18.13	+18 23 01.6	19.7		704
29988	2009 12 20.39303	05 22 43.06	+24 39 42.2	16.7	V	G96	30111	2009 12 21.29148	05 24 16.54	+18 23 04.0	19.7		704
29988	2009 12 20.39931	05 22 42.56	+24 39 41.5	16.6	V	G96	30111	2009 12 21.30447	05 24 15.70	+18 23 06.2	19.9		704
29993	2009 12 19.16155	02 32 02.43	+12 37 38.3	19.1	V	G96	30113	2009 12 18.20695	04 48 40.70	+14 58 41.5	19.0		704
29993	2009 12 19.16800	02 32 02.32	+12 37 38.2	19.0	V	G96	30113	2009 12 18.21943	04 48 39.90	+14 58 42.1	19.4		704
29993	2009 12 19.17444	02 32 02.22	+12 37 38.1	19.1	V	G96	30113	2009 12 18.23191	04 48 39.16	+14 58 41.0	19.1		704
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30017	2009 12 25.35540	07 41 38.21	+20 34 13.2			691	30115	2009 12 20.35880	07 51 33.87	+37 02 42.6	18.5	V	703
30017	2009 12 25.37310	07 41 37.23	+20 34 15.9			691	30115	2009 12 27.78278	07 43 38.97	+37 54 12.0	18.5	R	D29
30017	2009 12 25.39081	07 41 36.20	+20 34 18.4			691	30115	2009 12 27.79979	07 43 37.72	+37 54 18.2	18.3	R	D29
30017	2009 12 27.71675	07 39 22.91	+20 40 12.8	18.0	R	D29	30115	2009 12 27.83655	07 43 35.12	+37 54 32.3	18.6	R	D29
30017	2009 12 27.73066	07 39 22.05	+20 40 15.0	18.1	R	D29	30116	2009 12 18.26602	06 12 34.03	+14 56 57.1	17.6		704
30017	2009 12 27.74710	07 39 21.08	+20 40 17.6	18.1	R	D29	30116	2009 12 18.27857	06 12 33.21	+14 56 59.5	17.9		704
30017	2009 12 27.76426	07 39 20.05	+20 40 20.1	17.9	R	D29	30116	2009 12 18.29111	06 12 32.36	+14 57 02.9	17.9		704
30020	2009 12 18.14500	03 07 01.80	+08 13 42.5	19.0		704	30116	2009 12 18.30364	06 12 31.52	+14 57 05.6	17.8		704
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30020	2009 12 18.18347	03 07 00.91	+08 13 45.5	19.9		704	30116	2009 12 21.27001	06 09 17.20	+15 08 45.8	18.0		704
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30037	2009 12 21.84457	07 26 23.65	+29 17 41.1	18.7	R	D29	30116	2009 12 21.29620	06 09 15.40	+15 08 52.0	17.7		704
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30038	2009 12 20.24891	06 59 38.44	+21 49 51.1			691	30124	2009 12 20.34994	09 19 41.34	+20 26 53.8	18.5	V	G96
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30152	2009 12 20.38444	05 18 17.02	+26 17 02.7	18.4	V	G96	30364	2009 12 21.28763	06 59 11.16	+19 46 24.9	18.7		704
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30152	2009 12 20.39698	05 18 16.16	+26 17 02.1	18.5	V	G96	30364	2009 12 21.31364	06 59 09.53	+19 46 31.0	17.5		704
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30187	2009 12 20.35927	09 12 09.90	+22 06 55.9	19.5	V	G96	30383	2009 12 20.52534	13 22 01.66	−03 29 54.9	19.4	V	G96
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30191	2009 12 21.56312	05 27 16.42	+21 08 21.4	17.6	V	900	30412	2009 12 20.51419	13 16 15.06	−03 03 26.7	20.6	V	G96
30191	2009 12 21.56799	05 27 16.08	+21 08 20.5	18.1	V	900	30412	2009 12 20.52062	13 16 15.45	−03 03 28.0	20.5	V	G96
30197	2009 12 18.32691	07 46 18.44	+14 24 45.5	18.5		704	30412	2009 12 20.52712	13 16 15.85	−03 03 30.1	20.7	V	G96
30197	2009 12 18.33945	07 46 17.87	+14 24 43.8	19.1		704	30412	2009 12 20.53365	13 16 16.24	−03 03 31.2	20.7	V	G96
30197	2009 12 18.35210	07 46 17.32	+14 24 42.7	18.9		704	30413	2009 12 27.45212	12 22 47.91	−00 16 30.8			691
30197	2009 12 27.65353	07 38 32.15	+14 19 54.8	17.9	R	D29	30413	2009 12 27.47074	12 22 48.58	−00 16 34.0			691
30197	2009 12 27.66637	07 38 31.44	+14 19 54.1	18.5	R	D29	30413	2009 12 27.48936	12 22 49.26	−00 16 37.5			691
30197	2009 12 27.68015	07 38 30.56	+14 19 54.5	17.8	R	D29	30416	2009 12 21.85004	07 25 05.35	+19 41 34.9	19.3	R	D29
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30200	2009 12 19.91734	04 01 18.29	+16 21 52.4	19.2	V	J75	30416	2009 12 21.87669	07 25 03.85	+19 41 42.2	19.3	R	D29
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30200	2009 12 19.94249	04 01 16.89	+16 21 51.3	18.6	V	J75	30423	2009 12 20.48883	12 40 44.72	+10 15 03.3	18.9	V	703
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30222	2009 12 21.27995	05 43 59.86	+19 30 45.7	18.0		704	30446	2009 12 20.06257	23 38 00.15	−01 37 39.6	19.1		704
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30237	2009 12 18.26300	05 41 24.54	+14 14 03.9	18.5		704	30472	2009 12 20.52731	12 28 14.71	−15 15 10.9			291
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30260	2009 12 21.88308	07 32 58.93	+28 19 32.2	18.1	R	D29	30517	2009 12 21.21363	03 20 05.56	+20 25 59.3	19.3		704
30260	2009 12 21.89614	07 32 58.17	+28 19 32.9	18.2	R	D29	30517	2009 12 21.22663	03 20 05.28	+20 25 55.7	19.2		704
30269	2009 12 19.93539	04 14 16.04	+21 45 54.1	18.4	V	J75	30517	2009 12 21.23973	03 20 04.93	+20 25 52.1	18.9		704
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30269	2009 12 19.96418	04 14 14.45	+21 45 53.4	18.7	V	J75	30518	2009 12 18.11532	00 37 43.88	−05 26 24.5	18.7		704
30279	2009 12 19.43279	10 28 32.08	+11 11 48.8	19.7	V	G96	30518	2009 12 18.12787	00 37 44.55	−05 26 18.0	18.7		704
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30644	2009 12 25.55368	12 09 20.37	−01 35 07.4			691	30799	2009 12 18.24244	04 22 43.26	+14 29 36.7	18.7		704
30667	2009 12 19.07292	22 11 39.30	−08 03 29.7	19.8	V	G96	30799	2009 12 18.25501	04 22 42.42	+14 29 33.6	18.8		704
30667	2009 12 19.07752	22 11 39.76	−08 03 28.4	19.6	V	G96	30803	2009 12 21.07604	00 02 29.55	+16 32 50.1	19.2		704
30667	2009 12 19.08218	22 11 40.23	−08 03 26.7	19.5	V	G96	30803	2009 12 21.08905	00 02 30.36	+16 32 53.2	18.9		704
30667	2009 12 19.08686	22 11 40.70	−08 03 25.2	19.6	V	G96	30803	2009 12 21.10200	00 02 31.23	+16 32 56.0	19.0		704
30672	2009 12 20.44935	10 26 40.88	+12 04 52.7	18.6	V	G96	30812	2009 12 27.46257	12 11 13.02	−06 39 23.4			691
30672	2009 12 20.45567	10 26 40.99	+12 04 52.2	18.5	V	G96	30812	2009 12 27.48119	12 11 14.04	−06 39 30.9			691
30672	2009 12 20.46202	10 26 41.17	+12 04 51.8	18.7	V	G96	30812	2009 12 27.49981	12 11 15.00	−06 39 39.2			691
30672	2009 12 20.46837	10 26 41.28	+12 04 51.4	18.5	V	G96	30821	2009 12 19.52548	11 45 41.83	−03 01 16.4	20.0	V	691
30676	2009 12 18.28398	07 01 46.66	+15 38 58.7	18.6		704	30821	2009 12 19.54412	11 45 42.57	−03 01 23.3	19.8	V	691
30676	2009 12 18.29652	07 01 46.00	+15 38 58.7	18.6		704	30821	2009 12 19.56275	11 45 43.29	−03 01 30.2	19.9	V	691
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30676	2009 12 18.32160	07 01 44.66	+15 38 57.3	18.8		704	30838	2009 12 26.27819	07 01 09.35	+24 11 12.4	17.4	V	691
30676	2009 12 21.26229	06 58 59.21	+15 37 55.9	17.8		704	30838	2009 12 26.29936	07 01 07.97	+24 11 12.2	17.6	V	691
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30676	2009 12 21.28848	06 58 57.66	+15 37 56.1	18.2		704	30841	2009 12 18.33630	07 20 43.66	+11 49 15.1	18.1		704
30676	2009 12 21.30147	06 58 56.88	+15 37 56.2	17.8		704	30841	2009 12 18.34896	07 20 43.06	+11 49 14.2	18.3		704
30676	2009 12 21.31445	06 58 56.05	+15 37 55.4	18.0		704	30841	2009 12 18.36150	07 20 42.45	+11 49 14.0	18.3		704
30683	2009 12 25.24720	08 49 05.76	+20 32 02.6			291	30841	2009 12 18.37402	07 20 41.86	+11 49 12.8	18.4		704
30683	2009 12 25.25115	08 49 05.66	+20 32 03.3			291	30864	2009 12 20.51419	13 18 26.42	−02 59 22.8	19.5	V	G96
30683	2009 12 25.25513	08 49 05.55	+20 32 04.0			291	30864	2009 12 20.52062	13 18 26.96	−02 59 25.2	19.5	V	G96
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30687	2009 12 19.18931	08 01 25.62	+21 58 18.6	18.2		A77	30864	2009 12 20.53365	13 18 28.15	−02 59 30.2	19.5	V	G96
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30687	2009 12 26.39820	07 56 08.88	+22 27 33.4	18.7	V	691	30880	2009 12 18.28834	05 41 31.33	+14 51 48.0	17.9		704
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30689	2009 12 19.43515	10 17 02.97	+09 03 50.4	18.9	V	G96	30880	2009 12 18.31340	05 41 29.75	+14 51 44.7	17.9		704
30689	2009 12 19.44183	10 17 03.19	+09 03 49.4	18.9	V	G96	30880	2009 12 21.25431	05 38 30.50	+14 46 08.9	18.2		704
30689	2009 12 19.44859	10 17 03.40	+09 03 48.7	19.0	V	G96	30880	2009 12 21.26732	05 38 29.71	+14 46 08.2	18.2		704
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30706	2009 12 20.54385	13 11 26.08	−00 36 07.7	20.1	V	G96	30882	2009 12 20.18166	01 36 19.31	−03 40 55.6	18.7		704
30706	2009 12 20.54661	13 11 26.23	−00 36 08.4	20.2	V	G96	30885	2009 12 19.08387	23 44 04.70	+07 12 49.9	18.0	V	703
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30734	2009 12 21.06619	00 31 33.22	+19 37 55.0	18.0		704	30885	2009 12 19.09756	23 44 05.71	+07 12 50.6	17.4	V	703
30734	2009 12 21.07907	00 31 33.99	+19 37 54.9	18.5		704	30885	2009 12 19.10447	23 44 06.25	+07 12 50.5	17.4	V	703
30734	2009 12 21.09213	00 31 34.78	+19 37 54.6	18.5		704	30887	2009 12 20.12228	00 39 01.37	−04 30 36.8	19.1		704
30734	2009 12 21.10504	00 31 35.57	+19 37 54.5	18.3		704	30887	2009 12 20.13549	00 39 01.70	−04 30 31.8	18.9		704
30734	2009 12 21.11804	00 31 36.35	+19 37 53.7	18.1		704	30887	2009 12 20.14868	00 39 01.87	−04 30 24.9	19.0		704
30738	2009 12 20.50884	12 57 39.78	−07 50 06.6	19.4	V	703	30887	2009 12 20.16196	00 39 02.07	−04 30 18.1	19.4		704
30738	2009 12 20.51231	12 57 40.17	−07 50 09.6	19.5	V	703	30887	2009 12 20.17534	00 39 02.36	−04 30 12.2	19.5		704
30738	2009 12 20.51584	12 57 40.53	−07 50 12.6	19.6	V	703	30906	2009 12 19.47339	10 53 29.54	+08 14 21.0	19.6	V	G96
30738	2009 12 20.51940	12 57 40.86	−07 50 14.3	19.2	V	703	30906	2009 12 19.47983	10 53 29.58	+08 14 20.1	20.0	V	G96
30738	2009 12 27.45879	13 09 53.39	−09 11 10.5			291	30906	2009 12 19.48630	10 53 29.68	+08 14 19.7	19.6	V	G96
30738	2009 12 27.46421	13 09 53.93	−09 11 14.1			291	30906	2009 12 19.49268	10 53 29.72	+08 14 19.5	19.6	V	G96
30738	2009 12 27.46976	13 09 54.51	−09 11 17.7			291	30919	2009 12 26.39062	08 00 37.21	+21 34 30.0	20.2	V	691

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30921	2009 12 19.30187	05 21 05.47	+24 18 26.9	17.6	V	G96	31110	2009 12 19.52548	11 44 24.86	−02 18 58.5	20.8	V	691
30921	2009 12 19.30832	05 21 05.00	+24 18 25.7	17.3	V	G96	31110	2009 12 19.54412	11 44 26.11	−02 19 08.3	20.3	V	691
30921	2009 12 19.31469	05 21 04.57	+24 18 25.6	17.6	V	G96	31110	2009 12 19.56275	11 44 27.34	−02 19 18.7	20.7	V	691
30921	2009 12 19.32125	05 21 04.10	+24 18 25.0	17.6	V	G96	31113	2009 12 26.32750	07 30 13.90	+18 05 26.7	18.3	V	691
30922	2009 12 20.51476	13 16 21.18	−03 31 12.6	19.5	V	G96	31113	2009 12 26.34867	07 30 12.61	+18 05 24.3	18.2	V	691
30922	2009 12 20.52125	13 16 21.72	−03 31 15.2	19.4	V	G96	31113	2009 12 26.36638	07 30 11.51	+18 05 22.3	18.3	V	691
30922	2009 12 20.52771	13 16 22.29	−03 31 17.7	19.5	V	G96	31116	2009 12 19.52286	11 46 28.08	+00 16 23.8	20.8	V	691
30922	2009 12 20.53420	13 16 22.83	−03 31 20.3	19.6	V	G96	31116	2009 12 19.54150	11 46 28.97	+00 16 20.0	20.4	V	691
30926	2009 12 20.31681	07 42 12.06	+32 42 22.2	18.7	V	G96	31116	2009 12 19.56014	11 46 29.82	+00 16 15.5	20.2	V	691
30926	2009 12 20.32316	07 42 11.66	+32 42 24.2	18.7	V	G96	31117	2009 12 19.07100	03 28 08.04	+15 33 14.9	18.5	V	691
30926	2009 12 20.32951	07 42 11.30	+32 42 26.3	18.8	V	G96	31117	2009 12 19.08688	03 28 07.58	+15 33 14.7	18.5	V	691
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30935	2009 12 19.47888	10 59 02.90	−08 14 12.2	17.6		704	31117	2009 12 21.22744	03 27 14.51	+15 32 40.2	19.0		704
30935	2009 12 19.49219	10 59 03.52	−08 14 36.6	17.9		704	31117	2009 12 21.24055	03 27 14.19	+15 32 40.4	19.3		704
30935	2009 12 19.50550	10 59 04.21	−08 15 00.6	18.0		704	31133	2009 12 21.20631	04 21 31.57	+19 52 06.8	18.8		704
30947	2009 12 18.06537	23 59 47.91	−11 52 38.9	18.5		704	31133	2009 12 21.21930	04 21 30.92	+19 52 05.2	19.1		704
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30947	2009 12 18.09080	23 59 48.89	−11 52 21.5	18.5		704	31133	2009 12 21.24551	04 21 29.51	+19 52 00.4	19.1		704
30947	2009 12 18.11161	23 59 49.77	−11 52 07.7	18.1		704	31134	2009 12 19.34133	07 33 06.97	+26 29 24.9	19.0	V	691
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30958	2009 12 20.54229	14 00 09.79	−13 59 02.3	19.1	V	703	31136	2009 12 20.52379	13 45 50.79	−11 28 16.1	19.1	V	703
30958	2009 12 20.54414	14 00 10.08	−13 59 04.0	18.9	V	703	31136	2009 12 20.52733	13 45 51.12	−11 28 18.5	19.4	V	703
30958	2009 12 20.54602	14 00 10.33	−13 59 03.4	18.4	V	703	31136	2009 12 20.53079	13 45 51.48	−11 28 21.1	18.8	V	703
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31019	2009 12 19.36666	07 36 40.06	+24 32 12.4	20.1	V	691	31148	2009 12 18.10944	23 50 02.32	−07 44 48.7	18.3		704
31019	2009 12 19.38440	07 36 39.01	+24 32 15.0	19.8	V	691	31148	2009 12 18.12204	23 50 02.94	−07 44 39.1	19.1		704
31021	2009 12 21.84898	07 27 15.54	+20 42 25.9	19.2	R	D29	31149	2009 12 19.34163	07 49 07.57	+25 21 17.2	19.4	V	G96
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31021	2009 12 21.87563	07 27 14.05	+20 42 28.0	19.1	R	D29	31149	2009 12 19.35323	07 49 07.06	+25 21 19.3	19.4	V	G96
31021	2009 12 21.88841	07 27 13.27	+20 42 29.9	19.6	R	D29	31149	2009 12 19.36073	07 49 06.74	+25 21 20.7	19.4	V	G96
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31041	2009 12 19.29125	04 44 17.05	+20 55 16.1	17.7	V	G96	31169	2009 12 19.10541	00 14 45.13	−00 58 28.7	20.1	V	G96
31042	2009 12 25.34798	07 16 56.89	+20 47 25.9			691	31169	2009 12 19.11196	00 14 45.34	−00 58 26.5	19.8	V	G96
31042	2009 12 25.36568	07 16 55.82	+20 47 28.7			691	31169	2009 12 19.11853	00 14 45.60	−00 58 24.6	19.9	V	G96
31042	2009 12 25.38339	07 16 54.71	+20 47 31.5			691	31177	2009 12 19.16440	02 50 36.67	+13 42 41.9	17.4	V	G96
31047	2009 12 19.21027	03 29 23.35	+36 57 25.8	18.5	V	703	31177	2009 12 19.17094	02 50 36.49	+13 42 43.0	17.3	V	G96
31047	2009 12 19.21637	03 29 23.06	+36 57 22.8	18.5	V	703	31177	2009 12 19.17730	02 50 36.31	+13 42 44.1	17.4	V	G96
31047	2009 12 19.22231	03 29 22.74	+36 57 19.4	18.6	V	703	31177	2009 12 19.18363	02 50 36.13	+13 42 45.2	17.4	V	G96
31047	2009 12 19.22808	03 29 22.52	+36 57 16.5	18.7	V	703	31177	2009 12 19.84117	02 50 18.62	+13 44 38.5	17.3	V	J75
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31054	2009 12 19.22865	03 43 30.21	+38 56 44.6	18.0	V	703	31191	2009 12 20.16088	00 25 46.88	−01 23 34.0	19.3		704
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31066	2009 12 19.23284	03 24 17.10	+23 51 03.7	18.4	V	G96	31208	2009 12 20.17226	02 17 01.53	−03 05 23.5	18.1		704
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31097	2009 12 21.21417	03 32 29.18	+17 07 38.3	19.5		704	31216	2009 12 21.31189	06 36 16.16	+15 07 28.5	17.9		704

31231	2009 12 18.13869	02 18 35.77	+03 56 17.4	18.2		704	31476	2009 12 19.20518	06 15 36.99	+26 28 02.7	19.3	V	691
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31425	2009 12 18.23566	03 25 56.30	+08 25 34.0	18.1		704	31577	2009 12 20.11919	00 14 40.21	−04 49 55.2	19.5		704
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31456	2009 12 18.44806	10 45 31.70	−01 56 43.5	18.7		704	31603	2009 12 18.22577	03 50 50.99	+11 37 49.4	18.2		704
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31469	2009 12 19.52566	12 03 58.82	+05 38 30.9	18.7	V	G96	31606	2009 12 20.09214	00 19 28.05	−00 25 47.9	20.1	V	G96
31476	2009 12 19.16971	06 15 39.41	+26 27 59.3	19.4	V	691	31606	2009 12 20.09846	00 19 28.30	−00 25 46.2	20.6	V	G96
31476	2009 12 19.18745	06 15 38.18	+26 28 01.0	19.3	V	691	31606	2009 12 20.10519	00 19 28.52	−00 25 44.2	20.8	V	G96

31606	2009 12 20.11170	00 19 28.77	−00 25 42.6	20.6	V	G96	31767	2009 12 19.87005	03 07 06.54	+13 35 10.8	18.5	V	J75
31613	2009 12 25.11003	05 18 14.94	+21 56 02.5			691	31779	2009 12 19.85183	02 31 08.61	−01 35 13.5	17.4	V	J75
31613	2009 12 25.12772	05 18 13.86	+21 56 03.5			691	31779	2009 12 19.86580	02 31 08.54	−01 35 05.0	17.3	V	J75
31613	2009 12 25.14543	05 18 12.79	+21 56 04.6			691	31779	2009 12 19.87979	02 31 08.52	−01 34 56.8	17.5	V	J75
31615	2009 12 25.52455	12 12 33.53	+01 08 47.9			691	31779	2009 12 20.13378	02 31 08.27	−01 32 30.0	17.5		704
31615	2009 12 25.53780	12 12 33.97	+01 08 45.1			691	31779	2009 12 20.14695	02 31 08.28	−01 32 22.3	18.1		704
31615	2009 12 25.55107	12 12 34.43	+01 08 42.3			691	31779	2009 12 20.16025	02 31 08.18	−01 32 14.4	18.3		704
31623	2009 12 20.12280	00 50 17.31	−00 46 03.3	18.3		704	31779	2009 12 20.17350	02 31 08.12	−01 32 07.2	18.4		704
31623	2009 12 20.13602	00 50 17.80	−00 45 58.3	18.6		704	31779	2009 12 20.18687	02 31 08.11	−01 31 58.6	18.0		704
31623	2009 12 20.14920	00 50 18.34	−00 45 52.8	18.6		704	31786	2009 12 20.17536	02 47 47.72	+22 54 02.9	17.4	V	G96
31623	2009 12 20.16249	00 50 18.83	−00 45 47.4	18.6		704	31786	2009 12 20.18000	02 47 47.65	+22 54 01.1	17.4	V	G96
31623	2009 12 20.17586	00 50 19.39	−00 45 41.2	18.7		704	31786	2009 12 20.18463	02 47 47.58	+22 53 59.2	17.4	V	G96
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31624	2009 12 20.11784	00 03 10.59	−04 29 14.5	19.2		704	31817	2009 12 20.21080	06 53 44.98	+21 38 45.1			691
31626	2009 12 27.53660	14 15 02.93	−05 14 00.7			291	31817	2009 12 20.22856	06 53 44.19	+21 38 44.4			691
31626	2009 12 27.54984	14 15 03.73	−05 14 04.2			291	31817	2009 12 20.24631	06 53 43.41	+21 38 43.8			691
31626	2009 12 27.55687	14 15 04.14	−05 14 06.3			291	31817	2009 12 25.23723	06 50 00.58	+21 35 11.9			691
31629	2009 12 20.50943	13 07 32.34	−07 11 20.0	19.4	V	703	31817	2009 12 25.25493	06 49 59.75	+21 35 11.1			691
31629	2009 12 20.51292	13 07 32.73	−07 11 22.2	19.5	V	703	31817	2009 12 25.27264	06 49 58.94	+21 35 10.3			691
31629	2009 12 20.51644	13 07 33.02	−07 11 22.7	19.4	V	703	31822	2009 12 20.52438	13 48 28.29	−09 50 55.1	18.7	V	703
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31637	2009 12 19.20374	03 18 39.85	+16 07 10.0	18.3	V	G96	31822	2009 12 20.53483	13 48 28.90	−09 51 00.0	19.0	V	703
31637	2009 12 19.21131	03 18 39.60	+16 07 09.8	18.3	V	G96	31827	2009 12 20.15718	02 07 42.13	+18 37 41.4	17.9	V	G96
31637	2009 12 19.21876	03 18 39.38	+16 07 09.5	18.3	V	G96	31827	2009 12 20.16173	02 07 41.98	+18 37 44.0	17.9	V	G96
31637	2009 12 21.19985	03 17 47.30	+16 06 32.2	19.2		704	31827	2009 12 20.16632	02 07 41.84	+18 37 46.7	17.9	V	G96
31637	2009 12 21.21296	03 17 46.96	+16 06 33.1	18.7		704	31827	2009 12 20.17090	02 07 41.66	+18 37 49.3	18.0	V	G96
31637	2009 12 21.22596	03 17 46.61	+16 06 32.2	19.3		704	31830	2009 12 18.06841	00 26 28.35	−08 11 28.5	18.7		704
31637	2009 12 21.23906	03 17 46.32	+16 06 32.1	19.2		704	31830	2009 12 18.08107	00 26 28.67	−08 11 21.5	19.1		704
31641	2009 12 21.32052	08 05 46.43	+20 00 39.9	17.5		704	31830	2009 12 18.09383	00 26 29.07	−08 11 14.1	19.5		704
31641	2009 12 21.33357	08 05 45.89	+20 00 41.3	18.0		704	31830	2009 12 18.11461	00 26 29.75	−08 11 03.0	18.9		704
31641	2009 12 21.34668	08 05 45.44	+20 00 41.3	17.8		704	31830	2009 12 18.12720	00 26 30.17	−08 10 55.7	18.7		704
31652	2009 12 19.28182	07 04 58.50	+18 43 41.7	17.8	V	691	31841	2009 12 19.40431	07 59 38.52	+23 35 31.2	18.6	V	691
31652	2009 12 19.29950	07 04 57.52	+18 43 42.4	18.0	V	691	31841	2009 12 19.42205	07 59 37.60	+23 35 32.1	18.7	V	691
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31655	2009 12 18.17242	03 20 13.26	+11 16 00.2	19.3		704	31841	2009 12 27.76880	07 51 47.20	+23 42 32.1	17.9	R	D29
31655	2009 12 18.18498	03 20 12.92	+11 15 58.5	19.3		704	31854	2009 12 20.48559	12 07 55.30	−02 14 24.0	21.0	V	G96
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31656	2009 12 20.52671	13 38 59.85	−12 18 43.1	18.3	V	703	31854	2009 12 20.50475	12 07 56.67	−02 14 32.6	21.2	V	G96
31656	2009 12 20.53020	13 39 00.14	−12 18 44.7	18.4	V	703	31854	2009 12 26.50448	12 15 05.65	−03 00 15.2	21.2	V	691
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31661	2009 12 19.52548	11 40 57.62	−02 51 25.0	19.1	V	691	31854	2009 12 26.54519	12 15 08.42	−03 00 33.7	20.9	V	691
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31664	2009 12 18.20545	04 33 47.25	+15 10 52.9	17.6		704	31856	2009 12 20.09104	23 58 43.06	−05 26 58.1	18.8		704
31664	2009 12 18.21793	04 33 46.60	+15 10 48.5	17.8		704	31856	2009 12 20.10431	23 58 44.23	−05 26 46.8	18.7		704
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31664	2009 12 18.24295	04 33 45.23	+15 10 40.5	17.9		704	31862	2009 12 18.20796	04 57 01.53	+15 45 13.7	17.7		704
31664	2009 12 18.25551	04 33 44.57	+15 10 36.4	17.8		704	31862	2009 12 18.22044	04 57 00.72	+15 45 16.2	18.1		704
31666	2009 12 25.17813	06 07 28.18	+21 16 42.5			691	31862	2009 12 18.23293	04 56 59.87	+15 45 19.0	18.3		704
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31692	2009 12 19.50426	12 07 37.74	+06 54 44.8	18.5	V	G96	31885	2009 12 19.16382	02 45 09.57	+13 39 57.3	19.8	V	G96
31692	2009 12 19.51050	12 07 38.13	+06 54 42.8	18.6	V	G96	31885	2009 12 19.17036	02 45 09.43	+13 39 57.0	20.0	V	G96
31692	2009 12 19.51689	12 07 38.56	+06 54 40.9	18.6	V	G96	31885	2009 12 19.17673	02 45 09.25	+13 39 56.7	20.0	V	G96
31692	2009 12 19.52335	12 07 39.00	+06 54 39.1	18.2	V	G96	31885	2009 12 19.18307	02 45 09.14	+13 39 56.8	20.0	V	G96
31718	2009 12 20.09331	00 07 52.14	+08 56 03.5	18.5	V	G96	31888	2009 12 18.34971	07 30 07.73	+12 20 15.8	19.6		704
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31718	2009 12 20.10651	00 07 52.68	+08 56 02.7	18.6	V	G96	31888	2009 12 18.37478	07 30 06.38	+12 20 17.5	19.6		704
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31726	2009 12 26.49404	12 26 20.99	+03 24 36.3	19.3	V	691	31889	2009 12 25.24751	06 26 49.05	+21 19 03.3			691
31726	2009 12 26.51611	12 26 22.08	+03 24 32.9	19.5	V	691	31889	2009 12 25.26521	06 26 47.66	+21 19 11.6			691
31726	2009 12 26.53475	12 26 23.00	+03 24 29.8	19.6	V	691	31890	2009 12 26.44548	08 20 59.51	+21 23 58.5	19.7	V	691
31726	2009 12 27.44690	12 27 08.97	+03 22 02.4			691	31890	2009 12 26.46319	08 20 58.69	+21 24 02.6	19.4	V	691
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31950	2009 12 20.12362	00 54 43.79	−04 03 45.5	19.1		704	32148	2009 12 19.45906	08 35 07.70	+15 10 02.9	20.1	V	691
31950	2009 12 20.16331	00 54 45.36	−04 03 27.1	19.5		704	32148	2009 12 19.47673	08 35 07.06	+15 10 04.2	20.3	V	691
31950	2009 12 20.17668	00 54 45.89	−04 03 21.9	19.4		704	32148	2009 12 19.49440	08 35 06.47	+15 10 05.6	19.9	V	691
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31951	2009 12 19.55230	11 55 15.99	+03 59 23.8	20.6	V	691	32148	2009 12 27.42990	08 29 53.57	+15 23 44.5			691
31958	2009 12 18.06625	00 09 49.81	−06 57 54.5	19.2		704	32164	2009 12 18.20884	05 09 54.60	+09 59 04.9	17.3		704
31958	2009 12 18.07889	00 09 50.65	−06 57 47.9	19.5		704	32164	2009 12 18.22133	05 09 53.78	+09 59 07.6	17.5		704
31958	2009 12 18.09167	00 09 51.52	−06 57 41.0	19.4		704	32164	2009 12 18.23381	05 09 52.98	+09 59 11.9	17.6		704
31958	2009 12 18.11247	00 09 53.02	−06 57 29.2	19.4		704	32164	2009 12 18.24636	05 09 52.23	+09 59 15.3	17.6		704
31958	2009 12 18.12506	00 09 53.90	−06 57 21.8	19.2		704	32164	2009 12 18.25892	05 09 51.39	+09 59 18.2	17.6		704
31971	2009 12 26.13482	06 17 22.22	+25 58 59.5	19.3	V	691	32166	2009 12 20.38035	05 23 34.04	+23 50 56.5	17.7	V	G96
31971	2009 12 26.15253	06 17 20.96	+25 59 01.5	19.1	V	691	32166	2009 12 20.38669	05 23 33.64	+23 50 55.3	17.8	V	G96
31971	2009 12 26.17370	06 17 19.51	+25 59 03.4	20.0	V	691	32166	2009 12 20.39303	05 23 33.21	+23 50 54.0	17.7	V	G96
31978	2009 12 19.16971	06 15 46.03	+26 28 33.4	19.3	V	691	32166	2009 12 20.39931	05 23 32.78	+23 50 52.8	17.6	V	G96
31978	2009 12 19.18745	06 15 44.79	+26 28 34.3	19.1	V	691	32169	2009 12 19.07495	22 08 39.98	−07 05 18.3	19.4	V	G96
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31991	2009 12 20.39586	05 21 53.28	+24 58 39.3	19.2	V	G96	32171	2009 12 19.28882	07 20 49.12	+57 03 57.4	18.5	V	703
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31992	2009 12 20.25139	07 12 09.06	+22 08 06.6			691	32175	2009 12 20.54613	13 18 06.33	−00 24 14.9	19.7	V	G96
31992	2009 12 20.26914	07 12 07.96	+22 08 06.3			691	32175	2009 12 20.54890	13 18 06.55	−00 24 15.5	19.3	V	G96
31992	2009 12 20.28689	07 12 06.88	+22 08 05.7			691	32175	2009 12 20.55160	13 18 06.76	−00 24 16.2	19.5	V	G96
32009	2009 12 19.80059	02 39 09.96	+13 47 17.2	18.1	V	J75	32184	2009 12 20.25399	07 41 08.71	+19 56 04.5	18.0	C	H23
32009	2009 12 19.81318	02 39 09.75	+13 47 18.8	18.2	V	J75	32184	2009 12 20.26589	07 41 08.02	+19 56 02.5	17.8	C	H23
32009	2009 12 19.82576	02 39 09.50	+13 47 20.9	18.2	V	J75	32184	2009 12 20.28176	07 41 07.10	+19 56 00.4	18.1	C	H23
32018	2009 12 20.31881	07 41 00.50	+13 34 52.3			691	32184	2009 12 26.32242	07 35 04.38	+19 41 44.7	18.8	V	691
32018	2009 12 20.33650	07 40 59.57	+13 34 52.0			691	32184	2009 12 26.34357	07 35 02.98	+19 41 41.8	18.8	V	691
32018	2009 12 20.35416	07 40 58.61	+13 34 51.5			691	32184	2009 12 26.36128	07 35 01.84	+19 41 39.3	18.7	V	691
32021	2009 12 20.09886	05 30 43.15	+27 01 47.1			691	32193	2009 12 20.43005	08 28 01.22	+24 28 19.8			691
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32034	2009 12 20.44879	10 25 07.93	+13 13 40.9	19.5	V	G96	32206	2009 12 20.08345	22 47 55.21	−02 53 22.6	19.5		704
32034	2009 12 20.45510	10 25 08.00	+13 13 41.3	19.5	V	G96	32206	2009 12 20.09676	22 47 56.57	−02 53 16.0	19.5		704
32034	2009 12 20.46145	10 25 08.11	+13 13 41.8	19.4	V	G96	32206	2009 12 20.11002	22 47 57.91	−02 53 09.9	19.7		704
32034	2009 12 20.46779	10 25 08.22	+13 13 42.1	19.5	V	G96	32209	2009 12 10.99410	22 44 01.73	+07 25 14.4	16.9	I	I13
32037	2009 12 26.13482	06 17 30.31	+26 27 28.4	19.4	V	691	32209	2009 12 11.01647	22 44 04.07	+07 25 21.5	17.1	I	I13
32037	2009 12 26.15253	06 17 29.02	+26 27 28.4	19.3	V	691	32209	2009 12 17.01642	22 54 57.43	+07 58 15.8	17.0	I	I13
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32044	2009 12 27.41452	12 23 31.00	−06 01 58.8			291	32209	2009 12 17.07444	22 55 03.73	+07 58 35.9	16.6	I	I13
32044	2009 12 27.41841	12 23 31.17	−06 02 00.4			291	32209	2009 12 19.08159	22 58 46.99	+08 10 31.9	17.1	V	703
32044	2009 12 27.42215	12 23 31.37	−06 02 02.0			291	32209	2009 12 19.08839	22 58 47.78	+08 10 34.5	17.1	V	703
32046	2009 12 18.33348	08 46 18.72	+07 40 16.8	19.1		704	32209	2009 12 19.09527	22 58 48.50	+08 10 37.0	17.1	V	703
32046	2009 12 18.34601	08 46 18.27	+07 40 14.5	19.5		704	32209	2009 12 19.10218	22 58 49.33	+08 10 39.4	17.0	V	703
32046	2009 12 18.35866	08 46 17.90	+07 40 13.0	19.4		704	32210	2009 12 18.13657	01 52 42.13	−02 26 08.7	19.1		704
32046	2009 12 18.37121	08 46 17.49	+07 40 10.3	19.3		704	32210	2009 12 18.16245	01 52 42.17	−02 26 00.7	19.3		704
32048	2009 12 20.38093	05 30 08.35	+24 40 26.1	18.1	V	G96	32210	2009 12 18.17502	01 52 42.09	−02 25 55.7	19.8		704
32048	2009 12 20.38728	05 30 07.92	+24 40 25.6	18.1	V	G96	32210	2009 12 18.18757	01 52 42.06	−02 25 53.1	19.3		704
32048	2009 12 20.39362	05 30 07.48	+24 40 25.0	18.1	V	G96	32212	2009 12 25.40106	08 00 41.62	+18 48 12.7			691
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32062	2009 12 26.31747	07 20 27.71	+18 46 23.5	20.1	V	691	32212	2009 12 25.43645	08 00 39.74	+18 48 13.7			691
32062	2009 12 26.33862	07 20 26.40	+18 46 24.0	19.3	V	691	32218	2009 12 19.16051	02 26 31.16	+35 49 40.4	17.8	V	703
32062	2009 12 26.35633	07 20 25.29	+18 46 24.7	19.3	V	691	32218	2009 12 19.16632	02 26 31.09	+35 49 38.1	17.7	V	703
32064	2009 12 18.33486	08 54 18.04	+07 50 33.8	19.3		704	32218	2009 12 19.17213	02 26 30.94	+35 49 35.2	17.9	V	703
32064	2009 12 18.34739	08 54 17.70	+07 50 31.4	19.4		704	32218	2009 12 19.17793	02 26 30.84	+35 49 32.8	17.9	V	703
32064	2009 12 18.36006	08 54 17.39	+07 50 27.5	19.6		704	32227	2009 12 20.24640	06 42 44.56	+35 03 04.0	16.7	V	G96
32064	2009 12 18.37259	08 54 17.10	+07 50 24.7	19.5		704	32227	2009 12 20.25108	06 42 44.20	+35 03 03.9	16.7	V	G96
32064	2009 12 18.38512	08 54 16.73	+07 50 20.8	18.9		704	32227	2009 12 20.25566	06 42 43.88	+35 03 04.0	16.6	V	G96
32069	2009 12 20.27230	06 32 50.42	+34 12 50.2	18.0	V	G96	32227	2009 12 20.26032	06 42 43.56	+35 03 03.9	16.6	V	G96
32069	2009 12 20.27813	06 32 49.99	+34 12 51.4	18.0	V	G96	32235	2009 12 19.47341	12 14 52.91	−08 50 30.1	19.5		704
32069	2009 12 20.28389	06 32 49.56	+34 12 52.5	17.9	V	G96	32235	2009 12 19.48671	12 14 53.62	−08 50 37.5	19.3		704
32075	2009 12 20.51589	13 13 18.66	−06 22 39.3	19.8	V	G96	32235	2009 12 19.50003	12 14 54.34	−08 50 41.9	19.6		704
32075	2009 12 20.52240	13 13 19.02	−06 22 40.6	19.7	V	G96	32235	2009 12 19.51334	12 14 55.14	−08 50 48.9	19.0		704
32075	2009 12 20.52892	13 13 19.41	−06 22 42.0	19.6	V	G96	32247	2009 12 19.07547	22 13 00.22	−07 03 47.1	19.4	V	G96
32075	2009 12 20.53536	13 13 19.77	−06 22 43.2	19.3	V	G96	32247	2009 12 19.08015	22 13 00.51	−07 03 45.4	19.4	V	G96
32079	2009 12 20.51419	13 18 30.13	−03 03 56.8	20.0	V	G96	32247	2009 12 19.08477	22 13 00.84	−07 03 44.1	19.4	V	G96
32079	2009 12 20.52062	13 18 30.70	−03 03 59.7	20.0	V	G96	32247	2009 12 19.08942	22 13 01.12	−07 03 42.7	19.4	V	G96
32079	2009 12 20.52712	13 18 31.39	−03 04 01.8	20.0	V	G96	32248	2009 12 19.11233	23 45 51.40	+12 11 59.7	18.9	V	703
32079	2009 12 20.53365	13 18 32.00	−03 04 04.5	20.6	V	G96	32248	2009 12 19.11921	23 45 51.69	+12 12 00.2	18.2	V	703
32083	2009 12 18.21191	03 39 47.64	+12 58 54.0	19.0		704	32248	2009 12 19.12609	23 45 51.94	+12 12 00.7	18.6	V	703
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32083	2009 12 18.24947	03 39 46.25	+12 58 55.7	19.0		704	32251	2009 12 20.33574	07 26 23.31	+40 08 17.3	16.1	V	703
32098	2009 12 17.42646	08 04 39.70	+18 30 38.5	18.1	C	H10	32251	2009 12 20.34453	07 26 22.70	+40 08 21.2	16.3	V	703
32098	2009 12 17.47495	08 04 38.24	+18 30 48.8	18.0	C	H10	32255	2009 12 24.25432	08 23 36.30	+19 11 09.8	16.8	R	G92
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32098	2009 12 21.34628	08 02 35.58	+18 45 40.8	18.4		704	32255	2009 12 25.46022	08 22 36.26	+19 10 04.7			691

32255	2009 12 25.47790	08 22 35.32	+19 10 03.8			691
32255	2009 12 25.49561	08 22 34.41	+19 10 02.8			691
32264	2009 12 19.88171	03 37 53.70	+15 35 52.7	17.5	V	J75
32264	2009 12 19.89433	03 37 53.25	+15 35 53.6	18.0	V	J75
32264	2009 12 19.90694	03 37 52.85	+15 35 54.0	18.1	V	J75
32264	2009 12 21.20148	03 37 13.63	+15 36 31.0	18.8		704
32264	2009 12 21.21458	03 37 13.26	+15 36 31.1	18.4		704
32264	2009 12 21.22758	03 37 12.84	+15 36 31.7	18.6		704
32272	2009 12 18.44870	11 11 25.20	+01 23 00.5	18.8		704
32272	2009 12 18.46148	11 11 25.84	+01 22 54.9	19.3		704
32272	2009 12 18.47424	11 11 26.45	+01 22 49.0	19.3		704
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32277	2009 12 20.09117	05 35 07.24	+28 55 12.9			691
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32277	2009 12 20.12668	05 35 04.88	+28 55 11.9			691
32285	2009 12 18.26641	06 05 12.99	+11 31 21.3	17.7		704
32285	2009 12 18.27895	06 05 12.13	+11 31 16.8	17.6		704
32285	2009 12 18.29149	06 05 11.42	+11 31 13.6	18.4		704
32285	2009 12 18.30402	06 05 10.43	+11 31 09.6	18.7		704
32285	2009 12 18.31657	06 05 09.75	+11 31 04.3	17.9		704
32291	2009 12 19.08780	23 49 14.91	+10 15 01.5	18.9	V	703
32291	2009 12 19.09466	23 49 15.27	+10 15 04.0	19.3	V	703
32291	2009 12 19.10157	23 49 15.49	+10 15 04.0	19.4	V	703
32291	2009 12 19.10848	23 49 15.81	+10 15 05.0	19.1	V	703
32295	2009 12 20.28775	07 01 20.02	+31 56 56.7	17.8	V	G96
32295	2009 12 20.29404	07 01 19.59	+31 56 56.6	17.8	V	G96
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32297	2009 12 20.17907	03 10 11.46	−05 23 32.8	18.1	V	703
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32297	2009 12 20.18934	03 10 11.28	−05 23 28.3	18.4	V	703
32297	2009 12 20.19188	03 10 11.15	−05 23 27.0	18.5		704
32297	2009 12 20.19450	03 10 11.10	−05 23 25.8	18.3	V	703
32297	2009 12 20.20521	03 10 10.90	−05 23 21.0	18.9		704
32297	2009 12 20.21854	03 10 10.64	−05 23 16.1	19.0		704
32297	2009 12 20.23187	03 10 10.34	−05 23 09.2	18.6		704
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32321	2009 12 18.14249	02 54 03.95	+08 37 25.3	18.9		704
32321	2009 12 18.15581	02 54 03.57	+08 37 26.0	19.4		704
32321	2009 12 18.16839	02 54 03.18	+08 37 25.4	20.0		704
32321	2009 12 18.19349	02 54 02.50	+08 37 26.9	19.2		704
32328	2009 12 26.13677	04 46 20.27	+38 49 29.7	17.7	R	G92
32328	2009 12 26.14980	04 46 19.47	+38 49 27.6	17.7	R	G92
32328	2009 12 26.16286	04 46 18.67	+38 49 25.0	17.8	R	G92
32343	2009 12 20.06827	22 28 30.36	−05 20 41.6	19.3		704
32343	2009 12 20.08154	22 28 31.31	−05 20 37.1	19.3		704
32343	2009 12 20.09484	22 28 32.05	−05 20 31.9	19.2		704
32343	2009 12 20.10811	22 28 32.84	−05 20 26.5	19.3		704
32348	2009 12 18.06997	00 39 50.51	−04 38 50.9	18.8		704
32348	2009 12 18.08264	00 39 50.78	−04 38 47.6	19.2		704
32348	2009 12 18.09542	00 39 51.03	−04 38 40.9	18.7		704
32348	2009 12 18.11622	00 39 51.28	−04 38 33.5	18.4		704
32348	2009 12 18.12875	00 39 51.56	−04 38 28.2	18.9		704
32348	2009 12 20.12228	00 40 32.27	−04 25 36.6	18.5		704
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32348	2009 12 20.16196	00 40 33.09	−04 25 21.3	19.2		704
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32355	2009 12 19.22231	03 26 51.93	+36 55 06.0	17.7	V	703
32355	2009 12 19.22808	03 26 51.68	+36 55 04.0	17.6	V	703
32359	2009 12 19.28429	07 14 04.99	+18 32 54.4	17.1	V	691
32359	2009 12 19.30196	07 14 04.03	+18 32 53.2	17.0	V	691
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32359	2009 12 21.27617	07 12 19.57	+18 30 40.3	17.7		704
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32359	2009 12 21.30227	07 12 18.18	+18 30 38.2	17.7		704
32359	2009 12 21.31526	07 12 17.56	+18 30 36.0	18.1		704
32363	2009 12 18.22690	03 59 00.86	+12 34 26.0	19.4		704
32363	2009 12 18.23943	03 59 00.21	+12 34 25.8	19.0		704
32363	2009 12 18.25199	03 58 59.63	+12 34 26.0	19.1		704
32366	2009 12 20.51355	13 13 25.93	−03 05 42.9	18.4	V	G96
32366	2009 12 20.52005	13 13 26.61	−03 05 47.3	18.7	V	G96
32366	2009 12 20.52655	13 13 27.30	−03 05 52.0	18.9	V	G96
32366	2009 12 20.53307	13 13 27.98	−03 05 56.5	18.8	V	G96
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32398	2009 12 25.55368	12 13 34.36	−00 51 12.9			691
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32404	2009 12 21.06672	00 37 36.46	+16 59 03.2	17.9		704
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32404	2009 12 21.09266	00 37 37.75	+16 58 58.1	18.2		704
32404	2009 12 21.10557	00 37 38.45	+16 58 55.9	18.6		704
32436	2009 12 20.15752	00 44 40.34	+32 51 28.0	17.6	V	703
32436	2009 12 20.16071	00 44 40.45	+32 51 26.5	17.8	V	703
32436	2009 12 20.16388	00 44 40.59	+32 51 24.6	17.5	V	703
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32446	2009 12 19.11739	01 57 59.33	−05 21 44.9	17.6	R K	H47
32446	2009 12 19.12723	01 57 59.37	−05 21 39.4	17.5	R K	H47
32446	2009 12 19.13702	01 57 59.40	−05 21 34.9	17.8	R K	H47
32446	2009 12 20.13023	01 58 05.51	−05 12 42.5	18.8		704
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32459	2009 12 19.23025	03 35 26.44	+21 13 01.7	18.5	V	G96
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32459	2009 12 19.24382	03 35 25.80	+21 13 01.4	18.5	V	G96
32459	2009 12 19.25055	03 35 25.47	+21 13 01.5	18.4	V	G96
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32460	2009 12 21.33001	07 34 36.64	+15 12 13.3	17.0		704
32460	2009 12 21.34318	07 34 36.09	+15 12 10.9	16.7		704
32460	2009 12 21.35619	07 34 35.57	+15 12 08.4	16.5		704
32473	2009 12 21.21202	03 06 50.99	+15 50 44.2	18.9		704
32473	2009 12 21.22501	03 06 50.55	+15 50 44.1	19.8		704
32473	2009 12 21.23810	03 06 50.07	+15 50 46.1	19.6		704
32491	2009 12 18.19778	03 21 44.95	+10 46 11.5	19.0		704
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32491	2009 12 18.22276	03 21 43.95	+10 46 15.0	19.2		704
32491	2009 12 18.23528	03 21 43.39	+10 46 17.5	18.9		704
32491	2009 12 18.24783	03 21 42.93	+10 46 18.3	18.8		704
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32493	2009 12 20.16977	01 53 58.82	−05 20 07.7	19.7		704
32493	2009 12 20.18320	01 53 58.81	−05 20 02.4	19.1		704
32525	2009 12 25.41358	08 11 48.23	+18 20 34.5			691
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32525	2009 12 25.44896	08 11 46.32	+18 20 38.1			691
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32533	2009 12 19.28768	04 50 21.62	+22 54 07.2	17.8	V	G96
32533	2009 12 19.29417	04 50 21.19	+22 54 05.4	17.8	V	G96
32533	2009 12 22.83848	04 46 47.13	+22 37 35.2	18.2	C	114
32533	2009 12 22.84242	04 46 46.91	+22 37 34.0	18.4	C	114
32533	2009 12 22.84633	04 46 46.71	+22 37 33.3	18.6	C	114
32533	2009 12 22.85027	04 46 46.42	+22 37 31.9	18.1	C	114
32533	2009 12 22.85418	04 46 46.20	+22 37 30.8	18.4	C	114
32536	2009 12 18.45579	11 55 38.43	−09 02 36.7	17.8		704
32536	2009 12 18.48133	11 55 39.39	−09 02 48.6	18.4		704
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32536	2009 12 18.50702	11 55 40.44	−09 03 00.2	18.6		704
32541	2009 12 27.45735	12 18 11.09	−03 00 14.8			691
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32541	2009 12 27.49458	12 18 12.81	−03 00 31.6			691
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32559	2009 12 19.38440	07 35 32.68	+24 37 24.8	19.1	V	691
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32559	2009 12 21.86800	07 33 08.60	+24 46 24.5	19.4	R	D29
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32559	2009 12 21.89390	07 33 07.03	+24 46 29.3	18.7	R	D29
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32559	2009 12 27.32208	07 27 28.30	+25 05 55.3			691
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32583	2009 12 20.08852	23 34 12.83	−04 49 34.0	19.6		704
32583	2009 12 20.10183	23 34 13.41	−04 49 26.2	19.4		704
32583	2009 12 20.11511	23 34 14.03	−04 49 17.0	19.5		704
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32587	2009 12 20.11696	00 11 31.38	+09 13 44.7	19.1	V	G96
32588	2009 12 25.52455	12 15 16.22	+01 04 48.5			691
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32595	2009 12 19.43338	10 27 49.35	+09 54 20.0	20.0	V	G96
32595	2009 12 19.44006	10 27 49.53	+09 54 20.2	20.0	V	G96
32595	2009 12 19.44678	10 27 49.68	+09 54 20.9	19.8	V	G96
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32596	2009 12 18.34197	08 07 58.45	+10 51 00.7	19.4		704
32596	2009 12 18.35463	08 07 57.94	+10 51 01.3	19.2		704
32596	2009 12 18.36717	08 07 57.52	+10 51 00.5	19.7		704
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32604	2009 12 19.08428	03 40 27.07	+17 07 16.9	19.9	V	691
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32605	2009 12 20.51476	13 16 35.58	−03 50 54.0	19.9	V	G96
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32605	2009 12 20.52771	13 16 36.51	−03 50 59.6	19.7	V	G96
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32614	2009 12 18.23242	04 49 11.49	+09 47 43.9	19.3		704
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32620	2009 12 18.08228	00 38 57.99	−07 51 18.5	18.6		704
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32620	2009 12 18.11584	00 38 59.61	−07 51 02.0	18.5		704
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32640	2009 12 20.06674	00 21 20.81	−02 11 20.2	18.6		704
32640	2009 12 20.08000	00 21 21.86	−02 11 13.9	18.8		704
32640	2009 12 20.09330	00 21 22.87	−02 11 08.3	18.9		704
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32661	2009 12 19.45658	08 26 57.83	+15 34 34.3	20.4	V	691
32661	2009 12 19.47427	08 26 57.23	+15 34 35.2	20.0	V	691
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32661	2009 12 27.40972	08 21 56.98	+15 48 11.2			691
32661	2009 12 27.42743	08 21 56.19	+15 48 13.6			691
32674	2009 12 20.45222	10 39 31.53	+12 35 39.6	19.7	V	G96
32674	2009 12 20.45853	10 39 31.78	+12 35 39.0	20.0	V	G96
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32674	2009 12 20.47124	10 39 32.18	+12 35 37.2	19.4	V	G96
32685	2009 12 19.17219	06 20 41.84	+26 48 16.9	20.0	V	691

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32724	2009 12 19.79935	02 32 09.90	+13 46 57.6	19.0	V	J75	32965	2009 12 18.28581	05 17 28.58	+15 20 57.3	19.0		704
32724	2009 12 19.81194	02 32 09.64	+13 46 58.6	19.4	V	J75	32965	2009 12 18.29834	05 17 27.71	+15 20 56.4	20.0		704
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32733	2009 12 18.13769	02 06 39.84	+00 17 24.1	18.8		704	32965	2009 12 21.26462	05 14 29.47	+15 21 00.7	19.0		704
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32773	2009 12 21.06540	00 23 19.13	+16 34 58.8	17.0		704	32999	2009 12 21.08730	23 40 44.56	+14 40 40.1	19.5		704
32773	2009 12 21.07827	00 23 19.36	+16 35 09.9	17.6		704	32999	2009 12 21.10025	23 40 45.08	+14 40 40.9	20.0		704
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32793	2009 12 19.52286	11 42 56.88	−00 14 26.2	20.2	V	691	33039	2009 12 20.07484	23 33 40.02	−01 41 28.0	19.1		704
32793	2009 12 19.54150	11 42 57.55	−00 14 31.1	20.1	V	691	33039	2009 12 20.08811	23 33 41.23	−01 41 24.6	19.4		704
32793	2009 12 19.56014	11 42 58.23	−00 14 35.9	20.1	V	691	33039	2009 12 20.10141	23 33 42.55	−01 41 21.0	19.4		704
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32820	2009 12 20.05859	23 00 18.40	−00 17 41.5	18.7		704	33052	2009 12 19.40431	07 59 05.23	+23 56 30.8	18.9	V	691
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32821	2009 12 20.09635	22 45 43.24	−04 50 38.8	19.9		704	33056	2009 12 19.47867	10 42 25.12	+08 12 39.8	19.5	V	G96
32821	2009 12 20.10961	22 45 44.34	−04 50 33.7	19.5		704	33056	2009 12 19.48513	10 42 25.30	+08 12 38.8	19.3	V	G96
32833	2009 12 26.44795	08 34 41.27	+21 39 38.3	20.0	V	691	33056	2009 12 19.49154	10 42 25.52	+08 12 38.0	19.4	V	G96
32833	2009 12 26.46567	08 34 40.51	+21 39 41.7	20.0	V	691	33059	2009 12 26.49665	12 19 54.84	+01 47 29.6	20.4	V	691
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33109	2009 12 21.26664	05 41 57.20	+18 48 51.0	18.2		704	33246	2009 12 20.07156	23 00 58.86	−03 19 14.5	19.6		704
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33233	2009 12 18.21893	04 42 30.36	+10 57 09.3	18.2		704	33484	2009 12 19.13728	03 45 17.91	+16 15 39.3	19.6	V	691
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33233	2009 12 18.24396	04 42 28.86	+10 57 13.9	18.5		704	33501	2009 12 19.45906	08 39 27.37	+15 36 32.7	19.1	V	691
33233	2009 12 18.25652	04 42 28.09	+10 57 17.2	18.4		704	33501	2009 12 19.47673	08 39 26.92	+15 36 34.7	19.1	V	691
33238	2009 12 18.34664	08 46 28.79	+06 12 13.2	20.4		704	33501	2009 12 19.49440	08 39 26.44	+15 36 36.9	19.2	V	691
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33238	2009 12 18.37184	08 46 28.29	+06 12 16.0	20.0		704	33507	2009 12 20.20343	03 03 29.64	−00 09 31.1	19.3		704
33238	2009 12 18.38437	08 46 28.05	+06 12 19.1	19.2		704	33507	2009 12 20.21677	03 03 29.32	−00 09 29.2	19.6		704
33246	2009 12 20.05832	23 00 57.93	−03 19 19.4	19.2		704	33507	2009 12 20.23007	03 03 29.04	−00 09 27.7	19.5		704

33507	2009 12 20.24341	03 03 28.60	−00 09 26.9	19.6		704	33646	2009 12 19.89955	03 26 33.69	−01 46 23.9	18.0	V	J75
33536	2009 12 25.52455	12 13 39.59	+00 34 31.0			691	33646	2009 12 19.90640	03 26 33.41	−01 46 22.9	17.8	V	J75
33536	2009 12 25.53780	12 13 40.37	+00 34 26.0			691	33646	2009 12 19.91353	03 26 33.23	−01 46 20.4	17.7	V	J75
33536	2009 12 25.55107	12 13 41.21	+00 34 19.5			691	33646	2009 12 19.92038	03 26 33.05	−01 46 18.2	17.9	V	J75
33541	2009 12 20.25387	07 19 36.69	+23 22 47.9			691	33646	2009 12 19.92750	03 26 32.73	−01 46 15.9	17.7	V	J75
33541	2009 12 20.27162	07 19 35.67	+23 22 51.1			691	33646	2009 12 19.93435	03 26 32.53	−01 46 14.1	17.9	V	J75
33541	2009 12 20.28937	07 19 34.74	+23 22 56.4			691	33646	2009 12 20.19298	03 26 24.68	−01 45 01.1	18.4		704
33541	2009 12 26.26294	07 13 58.07	+23 46 28.5	19.1	V	691	33646	2009 12 20.20628	03 26 24.22	−01 44 57.2	18.7		704
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33541	2009 12 26.30183	07 13 55.72	+23 46 37.9	19.1	V	691	33646	2009 12 20.23297	03 26 23.38	−01 44 49.2	18.5		704
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33549	2009 12 19.83084	02 16 07.07	+17 07 51.7	18.4	V	J75	33648	2009 12 25.48548	08 19 56.79	+18 16 28.5			691
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33550	2009 12 19.17501	02 37 55.30	+12 18 08.9	18.4	V	G96	33650	2009 12 18.27328	05 18 43.39	+14 46 50.6	18.8		704
33550	2009 12 19.18137	02 37 55.20	+12 18 09.6	18.5	V	G96	33650	2009 12 18.28581	05 18 42.67	+14 46 52.8	19.0		704
33553	2009 12 18.27819	05 59 32.99	+16 59 48.9	18.9		704	33650	2009 12 18.29834	05 18 41.83	+14 46 55.5	18.9		704
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33553	2009 12 21.28156	05 56 28.98	+17 04 54.0	18.5		704	33650	2009 12 21.27780	05 15 39.98	+14 59 03.3	18.2		704
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33566	2009 12 19.43734	10 39 59.29	−06 49 57.4	19.4		704	33652	2009 12 20.14616	02 23 00.76	−05 38 16.5	19.7		704
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33570	2009 12 20.07444	23 27 35.56	−02 14 43.0	18.7		704	33656	2009 12 18.21844	04 33 49.22	+10 17 37.2	19.0		704
33570	2009 12 20.08770	23 27 36.51	−02 14 36.8	18.8		704	33656	2009 12 18.24346	04 33 47.74	+10 17 40.5	19.1		704
33570	2009 12 20.10101	23 27 37.37	−02 14 28.8	19.2		704	33656	2009 12 18.25602	04 33 47.06	+10 17 43.7	19.0		704
33570	2009 12 20.11429	23 27 38.31	−02 14 21.9	19.5		704	33662	2009 12 24.42977	11 06 45.95	+05 43 21.1	18.3	R	G92
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33571	2009 12 19.31179	05 14 33.54	+22 01 13.9	19.2	V	G96	33662	2009 12 24.45440	11 06 46.49	+05 43 19.1	18.5	R	G92
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33579	2009 12 27.52472	13 06 25.39	−15 17 57.3			291	33671	2009 12 19.49148	23 30 50.11	−11 22 55.4	17.9	V	E12
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33767	2009 12 27.22952	06 57 20.63	+28 14 34.1			691	33985	2009 12 18.49397	11 52 15.14	−06 13 52.7	18.2		704
33767	2009 12 27.24724	06 57 19.44	+28 14 32.5			691	33985	2009 12 18.50688	11 52 15.76	−06 14 01.9	18.5		704
33767	2009 12 27.26496	06 57 18.25	+28 14 31.0			691	33985	2009 12 19.45899	11 53 04.39	−06 24 58.5	18.5		704
33785	2009 12 26.43781	08 29 30.44	+22 50 29.9	18.0	V	691	33985	2009 12 19.48560	11 53 05.79	−06 25 15.7	18.6		704
33785	2009 12 26.45553	08 29 29.71	+22 50 34.5	18.1	V	691	33985	2009 12 19.49891	11 53 06.39	−06 25 24.2	18.5		704
33785	2009 12 26.47324	08 29 28.97	+22 50 39.1	18.3	V	691	33986	2009 12 20.45110	10 32 28.24	+14 03 01.3	20.0	V	G96
33790	2009 12 25.46779	08 21 05.48	+18 02 41.1			691	33986	2009 12 20.45738	10 32 28.32	+14 03 01.6	20.0	V	G96
33790	2009 12 25.48548	08 21 04.81	+18 02 45.7			691	33986	2009 12 20.46374	10 32 28.46	+14 03 02.7	20.1	V	G96
33790	2009 12 25.50318	08 21 04.09	+18 02 51.2			691	33986	2009 12 20.47009	10 32 28.57	+14 03 03.4	20.2	V	G96
33795	2009 12 19.45822	22 59 39.22	−13 57 35.3	18.5	V	E12	33987	2009 12 19.43455	10 17 59.96	+10 34 18.8	19.3	V	G96
33795	2009 12 19.46196	22 59 39.48	−13 57 33.1	18.6	V	E12	33987	2009 12 19.44124	10 18 00.03	+10 34 17.6	19.1	V	G96
33795	2009 12 19.46567	22 59 39.66	−13 57 30.6	18.2	V	E12	33987	2009 12 19.44801	10 18 00.10	+10 34 16.6	19.1	V	G96
33795	2009 12 19.46944	22 59 39.98	−13 57 28.2	18.3	V	E12	33987	2009 12 19.45463	10 18 00.21	+10 34 15.2	19.1	V	G96
33803	2009 12 18.28198	06 40 42.18	+11 58 34.9	19.3		704	33988	2009 12 27.39201	08 20 55.81	+16 31 07.1			691
33803	2009 12 18.29451	06 40 41.27	+11 58 35.0	19.7		704	33988	2009 12 27.40972	08 20 55.02	+16 31 10.3			691
33803	2009 12 18.30704	06 40 40.57	+11 58 36.2	19.6		704	33988	2009 12 27.42743	08 20 54.14	+16 31 11.3			691
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33817	2009 12 18.15430	02 35 57.58	+08 28 33.0	19.1		704	33990	2009 12 20.31667	08 16 38.02	+21 58 30.8			291
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33817	2009 12 18.17943	02 35 57.05	+08 28 36.7	19.6		704	34000	2009 12 21.22213	04 52 52.67	+18 26 01.0	19.7		704
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33825	2009 12 21.26051	06 52 31.23	+19 33 16.7	18.4		704	34000	2009 12 21.24834	04 52 51.21	+18 25 57.8	19.3		704
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33862	2009 12 19.40679	09 41 25.47	+14 15 35.2	18.8	V	G96	34013	2009 12 21.85432	07 35 32.14	+25 45 07.8	18.0	R	D29
33862	2009 12 19.41330	09 41 25.44	+14 15 36.5	18.8	V	G96	34013	2009 12 21.86800	07 35 31.29	+25 45 08.5	18.2	R	D29
33862	2009 12 19.41983	09 41 25.44	+14 15 37.5	18.6	V	G96	34013	2009 12 21.88094	07 35 30.52	+25 45 09.5	18.2	R	D29
33864	2009 12 21.84576	07 29 37.08	+26 47 33.9	19.0	R	D29	34013	2009 12 21.89390	07 35 29.75	+25 45 10.2	18.3	R	D29
33864	2009 12 21.85888	07 29 36.22	+26 47 36.5	19.2	R	D29	34014	2009 12 19.16557	03 00 37.22	+13 49 04.7	19.2	V	G96
33864	2009 12 21.87240	07 29 35.41	+26 47 39.6	19.0	R	D29	34014	2009 12 19.17205	03 00 37.04	+13 49 04.5	19.2	V	G96
33864	2009 12 21.88521	07 29 34.59	+26 47 42.2	19.3	R	D29	34014	2009 12 19.17845	03 00 36.90	+13 49 04.2	19.3	V	G96
33864	2009 12 27.27658	07 23 52.10	+27 06 46.3			691	34014	2009 12 19.18487	03 00 36.75	+13 49 04.1	19.4	V	G96
33864	2009 12 27.29431	07 23 50.95	+27 06 49.7			691	34019	2009 12 20.19627	03 51 25.31	−03 39 32.1	17.6		704
33864	2009 12 27.31203	07 23 49.68	+27 06 53.7			691	34019	2009 12 20.20953	03 51 24.82	−03 39 26.4	17.8		704
33869	2009 12 21.21008	04 53 18.83	+19 53 28.6	18.6		704	34019	2009 12 20.22289	03 51 24.33	−03 39 20.9	18.4		704
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33891	2009 12 25.19335	06 02 34.81	+21 00 09.8			691	34031	2009 12 25.44154	07 54 17.16	+17 42 07.3			691
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33896	2009 12 19.20541	03 40 18.96	−09 33 38.4	17.7		704	34032	2009 12 20.15526	01 38 39.23	−05 17 52.0	18.6		704
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33913	2009 12 19.48337	11 41 42.95	−11 05 57.0	18.4		704	34050	2009 12 19.07657	21 47 50.06	−02 52 21.6	19.7	V	703
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33919	2009 12 18.26338	05 43 53.94	+16 25 14.8	17.3		704	34055	2009 12 18.07401	01 18 48.02	−01 27 31.1	18.4		704
33919	2009 12 18.27592	05 43 53.08	+16 25 11.0	17.9		704	34055	2009 12 18.08669	01 18 48.44	−01 27 28.6	18.4		704
33919	2009 12 18.28846	05 43 52.26	+16 25 06.7	17.9		704	34055	2009 12 18.10764	01 18 49.04	−01 27 26.7	18.7		704
33919	2009 12 18.31352	05 43 50.59	+16 24 58.4	17.8		704	34055	2009 12 18.12024	01 18 49.51	−01 27 24.7	18.5		704
33919	2009 12 21.25417	05 40 43.93	+16 09 40.0	17.7		704	34055	2009 12 18.13282	01 18 49.94	−01 27 22.4	18.3		704
33919	2009 12 21.26718	05 40 43.06	+16 09 35.4	18.1		704	34055	2009 12 20.12656	01 20 01.41	−01 22 22.0	17.9		704
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33926	2009 12 19.91363	04 12 55.23	+18 26 46.4	17.8	V	J75	34093	2009 12 18.21592	04 18 39.58	+10 48 36.4	17.1		704
33926	2009 12 19.92620	04 12 54.56	+18 26 46.9	17.9	V	J75	34093	2009 12 18.22840	04 18 38.96	+10 48 41.8	16.9		704
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33929	2009 12 26.36886	07 40 03.17	+18 13 07.9	19.2	V	691	34105	2009 12 21.06646	00 38 37.14	+19 06 35.5	18.3		704
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33937	2009 12 19.10331	23 17 21.04	+07 00 46.8	18.1	V	703	34105	2009 12 21.11830	00 38 39.27	+19 06 43.2	18.1		704
33955	2009 12 21.20846	04 42 52.14	+16 59 35.7	18.8		704	34106	2009 12 20.48559	12 07 28.41	−02 24 53.4	19.3	V	G96
33955	2009 12 21.22146	04 42 51.41	+16 59 36.2	19.0		704	34106	2009 12 20.49825	12 07 29.02	−02 24 58.6	19.2	V	G96
33955	2009 12 21.23453	04 42 50.75	+16 59 36.1	18.7		704	34106	2009 12 20.50475	12 07 29.35	−02 25 01.3	19.6	V	G96
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34115	2009 12 25.34280	07 36 19.92	+23 20 42.4			691	34423	2009 12 27.75150	07 48 12.29	+20 49 12.5	17.7	R	D29
34115	2009 12 25.36050	07 36 18.94	+23 20 41.4			691	34423	2009 12 27.76772	07 48 11.35	+20 49 09.5	17.7	R	D29
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34140	2009 12 19.08273	23 20 57.04	+07 35 22.4	18.8	V	703	34444	2009 12 20.52495	14 08 08.88	−08 41 31.5	19.6	V	703
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34285	2009 12 19.84882	03 00 09.35	+15 21 52.4	18.7	V	J75	34534	2009 12 20.54260	13 19 14.16	−00 48 07.2	19.6	V	G96
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34307	2009 12 19.11371	00 25 21.39	+00 44 21.6	20.0	V	G96	34566	2009 12 20.30983	07 19 49.29	+46 53 37.3	17.3	V	703
34307	2009 12 19.12027	00 25 21.64	+00 44 23.8	19.9	V	G96	34566	2009 12 20.31806	07 19 48.68	+46 53 41.2	17.3	V	703
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34327	2009 12 19.10482	00 12 00.57	−00 36 11.9	19.5	V	G96	34571	2009 12 18.46699	11 41 49.57	−05 49 39.1	19.0		704
34327	2009 12 19.11138	00 12 00.86	−00 36 09.1	19.5	V	G96	34571	2009 12 18.47977	11 41 50.47	−05 49 47.0	19.4		704
34327	2009 12 19.11795	00 12 01.18	−00 36 05.8	19.4	V	G96	34571	2009 12 18.49255	11 41 51.26	−05 49 57.8	19.1		704
34343	2009 12 19.16325	02 43 59.41	+12 15 36.7	19.1	V	G96	34571	2009 12 18.50546	11 41 52.13	−05 50 05.8	19.3		704
34343	2009 12 19.16982	02 43 59.26	+12 15 36.5	19.0	V	G96	34572	2009 12 18.39388	10 18 53.13	+03 28 59.0	17.7		704
34343	2009 12 19.17616	02 43 59.16	+12 15 36.6	19.1	V	G96	34572	2009 12 18.40646	10 18 53.26	+03 28 52.3	17.8		704
34343	2009 12 19.18251	02 43 59.01	+12 15 36.5	19.1	V	G96	34572	2009 12 18.41905	10 18 53.42	+03 28 45.4	17.7		704
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34752	2009 12 20.52379	13 52 00.73	−12 41 42.2	18.7	V	703	35132	2009 12 26.41081	08 06 31.89	+21 43 08.6	19.4	V	691
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34781	2009 12 21.51708	13 08 27.49	+00 26 25.1	19.4	V	G96	35135	2009 12 21.52225	13 00 20.08	+01 53 02.9	21.0	V	G96
34781	2009 12 21.52167	13 08 27.70	+00 26 24.9	19.8	V	G96	35139	2009 12 25.35540	07 43 19.59	+20 30 50.4			691
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34789	2009 12 19.48456	10 41 06.32	+07 56 14.6	19.2	V	G96	35187	2009 12 18.33361	08 44 24.18	+09 26 29.2	19.2		704
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34817	2009 12 19.41040	10 42 43.64	−08 06 20.9	18.5		704	35190	2009 12 20.06064	23 20 26.89	−04 49 13.1	19.0		704
34817	2009 12 19.42367	10 42 43.92	−08 06 35.4	18.3		704	35190	2009 12 20.08715	23 20 28.87	−04 49 01.8	19.3		704

35190	2009 12 20.11373	23 20 30.69	−04 48 48.3	19.7		704	35396	2009 12 23.11551	04 53 57.37	+14 19 14.0	17.1	R	932
35194	2009 12 19.39435	10 14 24.02	−08 25 24.0	18.1		704	35400	2009 12 25.52194	12 16 11.98	+01 30 55.9			691
35194	2009 12 19.40762	10 14 24.41	−08 25 25.0	18.6		704	35400	2009 12 25.53520	12 16 12.50	+01 30 53.1			691
35194	2009 12 19.42088	10 14 24.83	−08 25 26.3	18.7		704	35400	2009 12 25.54846	12 16 13.00	+01 30 50.3			691
35194	2009 12 19.43441	10 14 25.18	−08 25 27.2	18.4		704	35410	2009 12 20.50943	13 05 19.71	−06 05 36.0	19.3	V	703
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35215	2009 12 20.11823	00 01 44.13	−00 10 43.5	20.1		704	35416	2009 12 19.48160	10 52 04.44	+10 22 56.3	20.4	V	G96
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35231	2009 12 18.36440	07 46 10.90	+13 49 50.9	17.8		704	35434	2009 12 20.11797	00 05 04.76	−02 49 54.6	19.4		704
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35231	2009 12 27.68015	07 38 57.12	+14 15 10.7	17.7	R	D29	35459	2009 12 20.52611	14 17 14.28	−06 09 30.7	19.3	V	703
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35233	2009 12 19.53387	07 43 16.93	+18 46 04.7	20.6	V	291	35459	2009 12 20.53660	14 17 15.32	−06 09 35.4	18.9	V	703
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35233	2009 12 26.32242	07 37 37.35	+18 58 41.8	20.4	V	691	35460	2009 12 20.52352	13 16 32.01	−07 15 55.7	20.5	V	G96
35233	2009 12 26.34357	07 37 36.20	+18 58 44.4	20.5	V	691	35460	2009 12 20.53003	13 16 32.37	−07 15 58.2	20.6	V	G96
35233	2009 12 26.36128	07 37 35.23	+18 58 46.3	20.8	V	691	35460	2009 12 20.53648	13 16 32.80	−07 16 00.3	20.7	V	G96
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35275	2009 12 20.51645	13 14 34.58	−07 27 33.7	21.4	V	G96	35468	2009 12 19.52448	12 11 07.36	+06 14 09.6	19.2	V	G96
35275	2009 12 20.52295	13 14 35.12	−07 27 37.6	21.1	V	G96	35469	2009 12 20.52611	14 19 43.53	−07 40 22.5	18.9	V	703
35275	2009 12 20.52949	13 14 35.70	−07 27 41.1	20.8	V	G96	35469	2009 12 20.52962	14 19 43.78	−07 40 23.7	19.0	V	703
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35278	2009 12 19.51501	11 58 32.10	+05 08 24.7	21.0	V	691	35469	2009 12 20.53660	14 19 44.50	−07 40 27.0	19.1	V	703
35278	2009 12 19.53366	11 58 33.17	+05 08 17.9	20.4	V	691	35476	2009 12 27.70706	07 39 50.85	+28 37 49.7	18.4	R	D29
35278	2009 12 19.55230	11 58 34.25	+05 08 11.0	20.5	V	691	35476	2009 12 27.72470	07 39 49.90	+28 37 53.3	17.9	R	D29
35280	2009 12 20.15502	06 35 49.64	+18 11 01.3			691	35476	2009 12 27.73974	07 39 48.89	+28 37 57.9	18.6	R	D29
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35291	2009 12 20.22384	06 29 50.57	+44 59 24.8	16.6	R	G92	35480	2009 12 19.31062	05 04 43.89	+23 30 12.6	17.3	V	G96
35291	2009 12 20.23602	06 29 49.63	+44 59 24.1	16.7	R	G92	35480	2009 12 19.31705	05 04 43.50	+23 30 10.1	17.4	V	G96
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35297	2009 12 20.52417	13 17 51.43	−05 48 46.5	20.0	V	G96	35483	2009 12 20.23284	03 29 53.19	−00 40 13.8	19.7		704
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35391	2009 12 20.53541	14 07 08.83	−09 29 27.0	20.1	V	703	35542	2009 12 20.34627	08 05 56.36	+40 31 00.9	17.2	V	703
35396	2009 12 18.20909	05 02 57.21	+14 22 10.6	17.4		704	35552	2009 12 18.20657	04 46 48.08	+13 18 07.0	17.6		704
35396	2009 12 18.22158	05 02 55.60	+14 22 10.2	17.4		704	35552	2009 12 18.21906	04 46 47.44	+13 18 03.9	17.7		704
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35396	2009 12 18.24661	05 02 52.43	+14 22 08.5	17.9		704	35552	2009 12 18.24408	04 46 46.04	+13 17 58.3	17.8		704
35396	2009 12 18.25917	05 02 50.86	+14 22 07.6	18.0		704	35552	2009 12 18.25664	04 46 45.35	+13 17 55.9	17.5		704
35396	2009 12 20.14144	04 59 11.67	+14 20 30.3	17.6	C	H23	35556	2009 12 18.26715	06 24 06.87	+16 46 09.9	16.9		704
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35396	2009 12 23.09264	04 53 59.73	+14 19 14.1	16.9	R	932	35556	2009 12 18.30477	06 24 04.62	+16 46 15.0	17.4		704
35396	2009 12 23.11207	04 53 57.73	+14 19 14.1	17.1	R	932	35556	2009 12 18.31732	06 24 03.94	+16 46 14.8	18.2		704

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35571	2009 12 19.52809	11 36 56.84	−03 47 06.3	19.7	V	691	35704	2009 12 18.25211	03 58 07.40	+14 04 54.9	18.6		704
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35571	2009 12 19.56537	11 36 59.08	−03 47 24.8	20.0	V	691	35707	2009 12 20.36043	09 20 16.18	+22 16 49.0	19.8	V	G96
35572	2009 12 18.06728	00 22 38.64	−10 43 40.4	18.4		704	35707	2009 12 20.36685	09 20 16.08	+22 16 49.6	20.1	V	G96
35572	2009 12 18.07994	00 22 39.06	−10 43 32.6	18.8		704	35707	2009 12 20.37315	09 20 15.93	+22 16 50.4	19.8	V	G96
35572	2009 12 18.09270	00 22 39.46	−10 43 24.8	18.4		704	35715	2009 12 21.85111	07 36 27.58	+19 50 57.9	18.7	R	D29
35572	2009 12 18.11349	00 22 40.11	−10 43 11.8	18.7		704	35715	2009 12 21.86458	07 36 26.92	+19 51 00.4	18.6	R	D29
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35584	2009 12 18.11922	01 13 26.06	−00 38 59.8	18.1		704	35758	2009 12 19.44678	10 23 29.76	+10 08 28.6	20.7	V	G96
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35595	2009 12 19.50955	11 36 53.03	−06 23 03.9	19.3		704	35806	2009 12 19.52025	11 45 38.65	+01 21 54.7	20.9	V	691
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35642	2009 12 18.35046	07 32 06.24	+11 47 56.1	17.9		704	35837	2009 12 27.77003	07 47 41.22	+25 49 06.0	17.7	R	D29
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35642	2009 12 24.77758	07 27 10.06	+12 06 10.2	17.9	C	D25	35845	2009 12 18.36667	08 03 22.22	+08 36 28.1	18.9		704
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35876	2009 12 20.19531	03 49 14.84	−01 24 35.1	18.4		704		36115	2009 12 19.09236	03 27 53.59	+22 47 35.8	18.9	V	691
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35892	2009 12 20.21503	02 43 12.72	−03 04 03.4	18.4		704		36118	2009 12 21.21103	05 06 15.93	+15 28 54.0	17.9		704
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35896	2009 12 18.17230	03 17 10.32	+10 22 55.3	19.8		704		36122	2009 12 19.47689	12 47 05.60	−08 44 47.8	18.9		704
35896	2009 12 18.18486	03 17 09.91	+10 22 55.2	19.9		704		36122	2009 12 19.49019	12 47 06.66	−08 44 53.1	18.6		704
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35960	2009 12 21.26394	05 13 20.64	+18 21 49.5	18.3		704		36237	2009 12 18.07100	00 56 10.89	−06 42 59.3	17.2		704
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35960	2009 12 21.30312	05 13 18.05	+18 22 09.5	18.5		704		36237	2009 12 18.11724	00 56 12.24	−06 42 35.0	17.6		704
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36005	2009 12 19.31887	05 20 38.58	+21 49 46.9	17.1	V	G96		36285	2009 12 26.41081	08 08 29.64	+21 19 29.1	19.3	V	691
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36005	2009 12 25.12525	05 14 48.59	+22 09 59.9			691		36289	2009 12 26.84926	04 30 13.23	+22 36 00.7	16.7	C	B96
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36016	2009 12 24.74177	06 33 24.04	+12 24 36.2	18.4	C	D25		36300	2009 12 20.24951	03 54 55.56	−04 12 59.5	19.5		704
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36370	2009 12 19.48042	10 37 30.72	+10 06 03.8	19.5	V	G96
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36404	2009 12 18.35842	08 42 51.56	+05 47 50.6	19.3		704
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36407	2009 12 27.42743	08 21 06.55	+15 53 34.6			691
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36460	2009 12 20.28394	05 01 59.17	−03 59 53.1	17.9		704
36460	2009 12 20.29711	05 01 58.52	−03 59 48.5	17.9		704
36460	2009 12 20.31036	05 01 57.83	−03 59 43.7	17.9		704
36461	2009 12 19.34051	07 50 02.65	+26 31 23.8	19.2	V	G96
36461	2009 12 19.34626	07 50 02.32	+26 31 25.0	19.4	V	G96
36461	2009 12 19.34629	07 50 02.31	+26 31 25.1	19.6	V	691
36461	2009 12 19.35202	07 50 02.00	+26 31 26.0	19.4	V	G96
36461	2009 12 19.35961	07 50 01.60	+26 31 27.4	19.7	V	G96
36461	2009 12 19.36403	07 50 01.36	+26 31 28.3	19.9	V	691
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36461	2009 12 27.28401	07 42 32.36	+26 54 40.3			691
36461	2009 12 27.30173	07 42 31.27	+26 54 42.8			691
36461	2009 12 27.31946	07 42 30.17	+26 54 45.7			691
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36461	2009 12 27.74177	07 42 04.28	+26 55 56.3	18.8	R	D29
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36465	2009 12 25.53923	13 44 48.78	−12 00 53.0			291
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36471	2009 12 26.21379	06 28 06.14	+26 32 36.5	18.9	V	691
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36473	2009 12 19.52286	11 45 13.23	−00 45 59.1	19.8	V	691
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36506	2009 12 19.50538	12 12 43.23	+06 29 04.4	20.0	V	G96
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36506	2009 12 19.51806	12 12 44.02	+06 29 02.6	19.7	V	G96
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36510	2009 12 21.22677	03 22 54.45	+18 52 00.7	19.1		704
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36555	2009 12 20.29344	07 25 42.60	+47 46 44.4	18.5	V	703
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36561	2009 12 19.07100	03 27 15.51	+15 17 47.6	18.7	V	691
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36561	2009 12 19.10275	03 27 14.37	+15 17 49.2	19.1	V	691
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36561	2009 12 19.20259	03 27 11.08	+15 17 56.0	18.5	V	G96
36561	2009 12 19.21017	03 27 10.83	+15 17 56.5	18.5	V	G96
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36571	2009 12 25.15037	05 37 03.98	+22 38 52.9			691
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36622	2009 12 18.20846	05 01 29.16	+12 21 19.2	18.8		704
36622	2009 12 18.22094	05 01 28.34	+12 21 20.0	19.3		704
36622	2009 12 18.23343	05 01 27.59	+12 21 23.3	19.6		704
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36622	2009 12 18.25853	05 01 26.13	+12 21 26.8	18.9		704
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36625	2009 12 20.10483	00 02 30.54	−01 48 20.7	19.7		704
36625	2009 12 20.11810	00 02 31.30	−01 48 18.8	19.8		704
36627	2009 12 19.93399	04 05 59.26	+22 06 42.6	17.2	V	J75
36627	2009 12 19.94836	04 05 58.65	+22 06 38.9	17.2	V	J75
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36639	2009 12 26.44300	08 17 54.83	+21 14 56.3	19.8	V	691
36639	2009 12 26.46072	08 17 54.01	+21 14 58.7	19.5	V	691
36639	2009 12 26.47843	08 17 53.19	+21 15 01.3	19.7	V	691
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36645	2009 12 20.13736	01 01 40.97	−00 54 16.5	18.2		704
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36664	2009 12 18.19892	03 30 03.18	+11 00 14.3	19.3		704
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36677	2009 12 20.25835	05 24 48.94	−00 35 54.8	19.1		704
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36677	2009 12 20.31144	05 24 45.84	−00 35 54.3	19.6		704
36704	2009 12 19.27545	04 55 03.36	+23 01 30.7	19.1	V	G96
36704	2009 12 19.28190	04 55 02.96	+23 01 29.7	19.1	V	G96
36704	2009 12 19.28828	04 55 02.60	+23 01 28.6	19.1	V	G96
36704	2009 12 19.29475	04 55 02.20	+23 01 27.6	18.8	V	G96
36704	2009 12 25.87830	04 49 01.40	+22 44 54.9	20.2	C	114
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36729	2009 12 27.77830	07 40 05.24	+32 50 31.2	17.1	R	D29
36729	2009 12 27.79560	07 40 04.15	+32 50 31.1	17.3	R	D29
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36747	2009 12 18.32730	07 51 27.49	+09 55 14.2	18.4		704	36960	2009 12 20.28997	07 06 30.45	+33 24 11.1	18.2	V	G96
36747	2009 12 18.33983	07 51 27.02	+09 55 14.9	18.8		704	36960	2009 12 20.29634	07 06 30.06	+33 24 14.6	18.3	V	G96
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36747	2009 12 18.36503	07 51 26.04	+09 55 15.1	19.0		704	36960	2009 12 20.30994	07 06 29.19	+33 24 22.0	18.3	V	G96
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36774	2009 12 21.27674	05 09 54.28	+17 48 58.2	17.9		704	36969	2009 12 20.32278	07 41 17.44	+43 30 55.8	16.6	V	703
36774	2009 12 21.28986	05 09 53.45	+17 48 52.6	17.8		704	36984	2009 12 20.19025	03 02 21.36	−02 18 13.8	19.4		704
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36792	2009 12 19.99170	07 55 11.92	−01 55 35.1	17.6	V	J75	36990	2009 12 26.47045	10 51 42.63	+05 33 32.9	19.6	R K	682
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36851	2009 12 25.44154	07 48 57.52	+17 28 20.2			691	37055	2009 12 19.11429	00 26 39.84	+00 31 40.5	19.9	V	G96
36851	2009 12 26.33590	07 48 11.28	+17 30 43.1	20.0	V	691	37055	2009 12 19.12087	00 26 40.02	+00 31 41.9	20.3	V	G96
36851	2009 12 26.35362	07 48 10.34	+17 30 46.2	20.1	V	691	37090	2009 12 20.29060	07 12 24.91	+33 28 24.2	18.1	V	G96
36851	2009 12 26.37133	07 48 09.28	+17 30 48.6	19.6	V	691	37090	2009 12 20.29691	07 12 24.51	+33 28 25.5	18.1	V	G96
36855	2009 12 20.52495	14 07 56.89	−10 01 08.0	19.4	V	703	37090	2009 12 20.30406	07 12 24.08	+33 28 27.2	18.1	V	G96
36855	2009 12 20.52847	14 07 57.28	−10 01 10.3	19.2	V	703	37090	2009 12 20.31054	07 12 23.68	+33 28 28.6	18.1	V	G96
36855	2009 12 20.53192	14 07 57.61	−10 01 11.7	19.4	V	703	37116	2009 12 20.42742	08 43 03.98	+26 31 12.1			691
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36856	2009 12 18.21542	04 06 02.47	+08 51 16.6	19.0		704	37116	2009 12 20.46293	08 43 02.93	+26 31 30.9			691
36856	2009 12 18.24044	04 06 01.44	+08 51 17.6	19.4		704	37121	2009 12 23.88659	06 02 46.03	+13 14 37.8	19.1	C	114
36856	2009 12 18.25300	04 06 00.88	+08 51 17.5	19.3		704	37121	2009 12 23.89058	06 02 45.81	+13 14 37.7	19.1	C	114
36859	2009 12 21.25471	05 49 41.70	+17 41 23.7	17.6		704	37121	2009 12 23.89444	06 02 45.56	+13 14 36.9	19.4	C	114
36859	2009 12 21.26771	05 49 40.83	+17 41 20.0	17.7		704	37121	2009 12 23.90234	06 02 45.04	+13 14 35.4	19.5	C	114
36859	2009 12 21.28089	05 49 39.96	+17 41 15.6	17.5		704	37121	2009 12 23.91022	06 02 44.59	+13 14 34.7	19.1	C	114
36859	2009 12 21.29391	05 49 39.02	+17 41 11.7	17.8		704	37132	2009 12 18.14261	02 53 18.70	+08 12 14.6	17.8		704
36859	2009 12 21.30689	05 49 38.20	+17 41 07.5	18.0		704	37132	2009 12 18.15594	02 53 18.34	+08 12 18.0	17.9		704
36872	2009 12 25.52977	12 04 34.84	−03 09 36.2			691	37132	2009 12 18.16852	02 53 17.98	+08 12 20.7	18.2		704
36872	2009 12 25.54302	12 04 35.47	−03 09 40.6			691	37132	2009 12 18.18107	02 53 17.66	+08 12 23.6	18.2		704
36872	2009 12 25.55629	12 04 36.06	−03 09 44.7			691	37132	2009 12 18.19362	02 53 17.30	+08 12 26.5	18.2		704
36903	2009 12 19.07649	03 30 40.04	+21 40 19.2	18.8	V	691	37136	2009 12 19.94383	04 17 03.77	+20 19 16.4	18.5	V	J75
36903	2009 12 19.09236	03 30 39.51	+21 40 15.8	18.9	V	691	37136	2009 12 19.95821	04 17 03.07	+20 19 16.0	18.3	V	J75
36903	2009 12 19.10824	03 30 38.98	+21 40 12.2	18.7	V	691	37136	2009 12 19.97260	04 17 02.40	+20 19 15.4	19.0	V	J75
36903	2009 12 19.23100	03 30 34.81	+21 39 45.2	18.3	V	G96	37136	2009 12 21.20604	04 16 03.88	+20 18 50.4	19.1		704
36903	2009 12 19.23778	03 30 34.59	+21 39 43.9	18.4	V	G96	37136	2009 12 21.21903	04 16 03.27	+20 18 50.1	19.0		704
36903	2009 12 19.24458	03 30 34.34	+21 39 42.3	18.2	V	G96	37136	2009 12 21.23211	04 16 02.66	+20 18 50.4	19.3		704
36903	2009 12 19.25128	03 30 34.12	+21 39 40.8	18.4	V	G96	37136	2009 12 21.24524	04 16 02.02	+20 18 49.2	19.1		704
36904	2009 12 20.17716	02 39 44.60	+24 27 28.5	19.1	V	G96	37174	2009 12 18.20167	04 01 33.29	+09 27 59.1	17.9		704
36904	2009 12 20.18178	02 39 44.49	+24 27 27.6	19.3	V	G96	37174	2009 12 18.21417	04 01 32.73	+09 28 03.5	18.1		704
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36904	2009 12 20.19093	02 39 44.31	+24 27 26.2	19.2	V	G96	37174	2009 12 18.23917	04 01 31.58	+09 28 12.0	18.1		704
36907	2009 12 18.26641	06 08 52.68	+11 03 51.8	18.4		704	37174	2009 12 18.25174	04 01 31.00	+09 28 16.1	18.2		704
36907	2009 12 18.27895	06 08 52.02	+11 03 55.3	18.4		704	37176	2009 12 19.08168	03 36 06.10	+19 13 03.6	19.3	V	691
36907	2009 12 18.29149	06 08 51.15	+11 03 57.7	18.8		704	37176	2009 12 19.09756	03 36 05.57	+19 13 01.0	19.5	V	691
36907	2009 12 18.30402	06 08 50.37	+11 04 00.2	18.9		704	37176	2009 12 19.11344	03 36 04.95	+19 12 58.7	19.7	V	691
36907	2009 12 18.31657	06 08 49.68	+11 04 03.2	19.0		704	37179	2009 12 20.36542	08 01 54.91	+16 12 48.5			691
36907	2009 12 27.22390	05 59 49.03	+11 40 10.0			291	37179	2009 12 20.38311	08 01 54.18	+16 12 50.5			691
36907	2009 12 27.22877	05 59 48.72	+11 40 11.3			291	37179	2009 12 20.40077	08 01 53.50	+16 12 52.8			691
36907	2009 12 27.23432	05 59 48.38	+11 40 12.8			291	37187	2009 12 20.34881	09 11 24.97	+19 42 02.2	18.4	V	G96
36941	2009 12 25.34527	07 46 27.02	+22 17 46.1			691	37187	2009 12 20.35513	09 11 24.82	+19 42 04.0	18.5	V	G96
36941	2009 12 25.36297	07 46 26.30	+22 17 48.0			691	37187	2009 12 20.36161	09 11 24.72	+19 42 05.9	18.4	V	G96
36941	2009 12 25.38068	07 46 25.59	+22 17 49.9			691	37187	2009 12 20.36801	09 11 24.57	+19 42 07.9	18.4	V	G96
36949	2009 12 18.63110	07 20 28.98	+18 45 48.1	17.5	C	D25	37200	2009 12 19.19454	03 30 43.77	+17 04 47.1	18.8	V	G96
36949	2009 12 18.64283	07 20 28.32	+18 45 47.7	17.8	C	D25	37200	2009 12 19.20201	03 30 43.48	+17 04 47.6	18.8	V	G96
36949	2009 12 18.65458	07 20 27.70	+18 45 48.3	17.7	C	D25	37200	2009 12 19.20956	03 30 43.16	+17 04 48.0	18.7	V	G96
36949	2009 12 19.28675	07 19 55.88	+18 46 07.1	19.3	V	691	37200	2009 12 19.21706	03 30 42.87	+17 04 48.3	18.8	V	G96
36949	2009 12 19.30444	07 19 54.96	+18 46 08.0	19.2	V	691	37200	2009 12 19.87429	03 30 18.87	+17 05 25.9	18.7	V	J75
36949	2009 12 19.32209	07 19 53.95	+18 46 09.3	18.7	V	691	37200	2009 12 19.88691	03 30 18.32	+17 05 27.0	18.8	V	J75

37200	2009 12 19.89953	03 30 17.85	+17 05 27.3	18.8	V	J75	37347	2009 12 18.12531	00 13 31.59	−05 35 37.7	19.5		704
37206	2009 12 19.43338	10 26 06.97	+10 26 11.9	19.2	V	G96	37347	2009 12 20.06702	00 15 11.96	−05 05 43.3	18.8		704
37206	2009 12 19.44006	10 26 07.08	+10 26 12.9	19.3	V	G96	37347	2009 12 20.08028	00 15 12.65	−05 05 30.9	19.0		704
37206	2009 12 19.44678	10 26 07.15	+10 26 14.0	19.4	V	G96	37347	2009 12 20.09359	00 15 13.32	−05 05 18.8	19.3		704
37206	2009 12 19.45350	10 26 07.22	+10 26 15.0	19.3	V	G96	37347	2009 12 20.10685	00 15 14.03	−05 05 05.7	19.3		704
37215	2009 12 20.26155	07 06 25.43	+20 37 32.4			691	37347	2009 12 20.12013	00 15 14.65	−05 04 53.8	19.5		704
37215	2009 12 20.27930	07 06 24.45	+20 37 34.4			691	37350	2009 12 19.08330	23 35 41.38	+06 14 28.1	19.7	V	703
37215	2009 12 20.29706	07 06 23.44	+20 37 36.4			691	37350	2009 12 19.09010	23 35 41.67	+06 14 29.4	19.8	V	703
37215	2009 12 25.29284	07 01 42.97	+20 47 03.0			691	37350	2009 12 19.09698	23 35 42.07	+06 14 30.8	19.2	V	703
37215	2009 12 25.31053	07 01 41.88	+20 47 05.1			691	37350	2009 12 19.10389	23 35 42.46	+06 14 32.0	19.2	V	703
37215	2009 12 25.32823	07 01 40.70	+20 47 07.3			691	37351	2009 12 18.40175	09 35 20.21	+05 02 25.1	19.2		704
37221	2009 12 18.20394	04 21 13.53	+13 49 39.4	18.3		704	37351	2009 12 18.41434	09 35 20.08	+05 02 19.8	20.1		704
37221	2009 12 18.21642	04 21 12.85	+13 49 43.8	18.6		704	37351	2009 12 18.42693	09 35 20.01	+05 02 17.4	19.6		704
37221	2009 12 18.22890	04 21 12.10	+13 49 48.5	18.7		704	37351	2009 12 18.43953	09 35 19.84	+05 02 12.9	19.7		704
37221	2009 12 18.24143	04 21 11.40	+13 49 52.6	18.5		704	37353	2009 12 18.40533	10 04 11.91	+02 24 50.8	19.4		704
37221	2009 12 18.25400	04 21 10.67	+13 49 57.0	18.5		704	37353	2009 12 18.41792	10 04 12.35	+02 24 44.4	18.8		704
37224	2009 12 19.94730	03 56 56.00	−02 25 36.9	18.0	V	J75	37353	2009 12 18.43050	10 04 12.80	+02 24 38.4	18.8		704
37224	2009 12 19.94870	03 56 56.03	−02 25 37.9	18.3	V	J75	37353	2009 12 18.44310	10 04 13.24	+02 24 32.1	18.9		704
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37224	2009 12 19.96273	03 56 55.45	−02 25 35.4	19.0	V	J75	37371	2009 12 19.09010	23 36 38.98	+08 02 02.2	18.8	V	703
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37224	2009 12 19.97675	03 56 54.93	−02 25 31.8	19.0	V	J75	37371	2009 12 19.10389	23 36 39.88	+08 02 01.8	18.7	V	703
37224	2009 12 20.19667	03 56 46.64	−02 24 46.1	19.1		704	37373	2009 12 21.20631	04 21 51.58	+19 45 37.7	17.4		704
37224	2009 12 20.20993	03 56 46.01	−02 24 42.5	19.2		704	37373	2009 12 21.21930	04 21 50.92	+19 45 36.5	17.6		704
37224	2009 12 20.23663	03 56 44.90	−02 24 38.1	19.0		704	37373	2009 12 21.23238	04 21 50.30	+19 45 35.5	17.7		704
37227	2009 12 25.11250	05 28 26.56	+22 07 24.5			691	37381	2009 12 25.52194	12 16 56.68	+02 27 59.4			691
37227	2009 12 25.13019	05 28 25.28	+22 07 34.6			691	37381	2009 12 25.53520	12 16 57.49	+02 27 55.3			691
37227	2009 12 25.14790	05 28 23.90	+22 07 44.3			691	37381	2009 12 25.54846	12 16 58.29	+02 27 51.1			691
37229	2009 12 21.31944	07 57 51.74	+16 42 52.6	18.3		704	37381	2009 12 26.49665	12 17 56.37	+02 22 54.6	19.5	V	691
37229	2009 12 21.33244	07 57 51.41	+16 42 59.0	18.4		704	37381	2009 12 26.51872	12 17 57.67	+02 22 47.6	19.5	V	691
37229	2009 12 21.34561	07 57 50.80	+16 43 07.3	18.9		704	37381	2009 12 26.53736	12 17 58.79	+02 22 42.1	19.6	V	691
37240	2009 12 21.25242	05 29 15.78	+20 20 31.8	18.2		704	37390	2009 12 19.08668	23 36 21.85	+09 45 52.9	17.6	V	703
37240	2009 12 21.26542	05 29 14.88	+20 20 36.5	18.5		704	37390	2009 12 19.09353	23 36 22.35	+09 45 55.9	17.8	V	703
37240	2009 12 21.27860	05 29 13.96	+20 20 41.2	18.3		704	37390	2009 12 19.10042	23 36 22.86	+09 45 59.5	17.7	V	703
37240	2009 12 21.29161	05 29 13.16	+20 20 45.7	18.4		704	37390	2009 12 19.10734	23 36 23.36	+09 46 03.1	17.6	V	703
37240	2009 12 21.30460	05 29 12.28	+20 20 51.0	19.0		704	37425	2009 12 21.19509	04 31 44.73	+14 47 02.7	17.6		704
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37240	2009 12 25.15556	05 25 07.72	+20 43 35.6			691	37425	2009 12 21.23427	04 31 43.21	+14 47 00.5	17.8		704
37241	2009 12 19.46932	10 53 51.00	+08 45 19.0	19.8	V	G96	37425	2009 12 21.24740	04 31 42.65	+14 47 00.3	17.5		704
37241	2009 12 19.47573	10 53 51.14	+08 45 19.5	19.9	V	G96	37445	2009 12 26.08794	05 57 11.69	+28 09 20.5	19.5	V	691
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37241	2009 12 19.48862	10 53 51.36	+08 45 20.4	19.8	V	G96	37445	2009 12 26.12086	05 57 09.35	+28 09 15.8	19.4	V	691
37243	2009 12 20.19132	03 08 25.55	−00 10 18.0	19.3		704	37448	2009 12 19.23250	06 34 32.36	+27 22 48.0	19.7	V	691
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37243	2009 12 20.21799	03 08 24.84	−00 10 10.8	19.0		704	37448	2009 12 19.26798	06 34 30.20	+27 22 48.7	19.8	V	691
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37248	2009 12 18.26930	06 39 26.60	+10 09 40.4	18.2		704	37461	2009 12 25.49561	08 20 31.47	+19 16 40.5			691
37248	2009 12 18.28186	06 39 25.92	+10 09 44.4	18.0		704	37462	2009 12 20.24891	07 00 48.60	+22 16 12.0			691
37248	2009 12 18.29439	06 39 25.19	+10 09 48.7	18.4		704	37462	2009 12 20.26666	07 00 47.56	+22 16 12.8			691
37248	2009 12 18.30692	06 39 24.51	+10 09 52.3	18.6		704	37462	2009 12 20.28441	07 00 46.51	+22 16 14.0			691
37248	2009 12 18.31947	06 39 23.74	+10 09 56.8	18.6		704	37482	2009 12 20.19284	03 28 21.07	−00 04 49.9	19.1		704
37265	2009 12 20.32986	08 32 50.92	+39 41 10.6	19.0	V	703	37482	2009 12 20.20614	03 28 20.61	−00 04 50.2	19.6		704
37265	2009 12 20.33859	08 32 50.64	+39 41 13.8	18.8	V	703	37482	2009 12 20.21949	03 28 20.20	−00 04 49.8	19.6		704
37265	2009 12 20.34742	08 32 50.20	+39 41 17.9	18.6	V	703	37482	2009 12 20.23284	03 28 19.77	−00 04 48.0	19.1		704
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37269	2009 12 19.47919	11 20 02.00	+26 24 48.0	18.2	V	703	37483	2009 12 19.51239	11 56 45.84	+06 06 41.3	19.6	V	691
37269	2009 12 19.48732	11 20 02.36	+26 24 48.3	18.2	V	703	37483	2009 12 19.53104	11 56 46.93	+06 06 34.8	19.4	V	691
37269	2009 12 19.49551	11 20 02.72	+26 24 50.8	18.5	V	703	37483	2009 12 19.54968	11 56 47.93	+06 06 28.8	19.6	V	691
37269	2009 12 19.50385	11 20 03.19	+26 24 53.4	18.1	V	703	37500	2009 12 19.10058	00 23 55.96	+00 37 07.5	20.3	V	G96
37273	2009 12 20.32755	07 44 12.37	+41 57 23.5	18.5	V	703	37500	2009 12 19.10716	00 23 56.18	+00 37 08.9	20.4	V	G96
37273	2009 12 20.33631	07 44 11.83	+41 57 25.1	18.7	V	703	37500	2009 12 19.11371	00 23 56.40	+00 37 10.4	20.6	V	G96
37273	2009 12 20.34512	07 44 11.32	+41 57 27.8	18.8	V	703	37500	2009 12 19.12027	00 23 56.65	+00 37 11.7	20.3	V	G96
37273	2009 12 20.35473	07 44 10.71	+41 57 29.3	18.6	V	703	37502	2009 12 26.49926	12 19 46.03	+00 51 32.1	18.9	V	691
37279	2009 12 27.22186	07 02 23.69	+29 15 41.0			691	37502	2009 12 26.52133	12 19 47.52	+00 51 22.4	19.1	V	691
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37279	2009 12 27.25729	07 02 21.48	+29 15 49.0			691	37513	2009 12 20.42742	08 43 52.71	+26 29 11.3			691
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37290	2009 12 18.21994	04 46 05.43	+10 22 18.1	18.1		704	37513	2009 12 20.46293	08 43 51.47	+26 29 15.3			691
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37290	2009 12 18.24497	04 46 04.02	+10 22 21.2	17.8		704	37543	2009 12 19.24256	06 40 29.38	+28 38 41.6	20.0	V	691
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37292	2009 12 18.18794	02 00 44.92	+02 12 37.6	19.1		704	37575	2009 12 18.30351	06 07 23.67	+16 21 51.4	19.9		704
37304	2009 12 20.09730	00 09 46.62	+09 34 12.8	18.8	V	G96	37575	2009 12 18.31605	06 07 22.94	+16 21 52.3	19.7		704
37304	2009 12 20.10394	00 09 46.90	+09 34 14.8	18.8	V	G96	37588	2009 12 20.52495	14 09 15.44	−09 57 59.8	19.0	V	703
37304	2009 12 20.11056	00 09 47.23	+09 34 16.6	18.9	V	G96	37588	2009 12 20.52847	14 09 15.73	−09 58 01.3	19.9	V	703
37304	2009 12 20.11696	00 09 47.55	+09 34 19.2	18.4	V	G96	37588	2009 12 20.53192	14 09 16.16	−09 58 01.7	20.9	V	703
37309	2009 12 20.06051	23 20 52.43	−05 57 22.2	19.2		704	37588	2009 12 20.53541	14 09 16.45	−09 58 02.9	19.4	V	703
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37309	2009 12 20.08701	23 20 53.91	−05 57 03.1	19.8		704	37592	2009 12 19.47427	08 30 49.48	+14 49 37.2	19.8	V	691
37309	2009 12 20.10032	23 20 54.70	−05 56 54.7	19.5		704	37592	2009 12 19.49194	08 30 48.92	+14 49 36.4	19.8	V	691
37309	2009 12 20.11360	23 20 55.54	−05 56 46.2	19.0		704	37593	2009 12 20.35052	09 27 17.78	+21 05 47.3	20.3	V	G96
37311	2009 12 20.51001	13 22 32.59	−08 23 30.3	20.2	V	703	37593	2009 12 20.35697	09 27 17.64	+21 05 48.3	20.0	V	G96
37311	2009 12 20.51352	13 22 32.95	−08 23 33.2	19.8	V	703	37593	2009 12 20.36334	09 27 17.46	+21 05 49.4	20.0	V	G96
37311	2009 12 20.51704	13 22 33.24	−08 23 33.3	19.7	V	703	37593	2009 12 20.36976	09 27 17.35	+21 05 50.3	20.3	V	G96
37311	2009 12 20.52058	13 22 33.49	−08 23 32.5	20.9	V	703	37594	2009 12 18.14652	03 16 10.51	+11 32 13.1	19.4		704
37315	2009 12 20.45110	10 33 36.68	+13 07 02.5	20.2	V	G96	37594	2009 12 18.15985	03 16 10.15	+11 32 11.9	20.0		704
37315	2009 12 20.45738	10 33 36.75	+13 07 02.8	20.3	V	G96	37594	2009 12 18.17242	03 16 09.80	+11 32 10.8	19.6		704
37315	2009 12 20.46374	10 33 36.86	+13 07 02.8	20.3	V	G96	37594	2009 12 18.18498	03 16 09.47	+11 32 11.7	20.0		704
37315	2009 12 20.47009	10 33 36.93	+13 07 03.2	20.4	V	G96	37594	2009 12 18.19753	03 16 09.10	+11 32 10.4	19.9		704
37320	2009 12 26.38296	08 09 26.53	+23 07 33.3	19.7	V	691	37596	2009 12 19.08330	23 33 55.26	+07 14 14.2	19.6	V	703
37320	2009 12 26.40067	08 09 25.56	+23 07 37.3	19.6	V	691	37596	2009 12 19.09010	23 33 55.62	+07 14 12.8	19.9	V	703
37320	2009 12 26.41839	08 09 24.60	+23 07 41.7	20.6	V	691	37596	2009 12 19.09698	23 33 55.94	+07 14 10.4	20.2	V	703
37332	2009 12 19.08668	23 34 27.30	+08 43 45.3	19.4	V	703	37596	2009 12 19.10389	23 33 56.23	+07 14 09.7	20.2	V	703
37332	2009 12 19.09353	23 34 27.62	+08 43 46.6	19.1	V	703	37599	2009 12 20.07389	23 20 45.87	−03 57 05.7	19.5		704
37332	2009 12 19.10042	23 34 28.05	+08 43 48.5	18.6	V	703	37599	2009 12 20.08715	23 20 46.62	−03 57 02.9	19.1		704
37332	2009 12 19.10734	23 34 28.34	+08 43 49.5	18.4	V	703	37599	2009 12 20.10046	23 20 47.41	−03 56 59.7	19.1		704
37347	2009 12 18.06649	00 13 28.68	−05 36 32.4	19.4		704	37599	2009 12 20.11373	23 20 48.09	−03 56 57.3	20.1		704
37347	2009 12 18.07914	00 13 29.36	−05 36 19.8	19.1		704	37612	2009 12 20.24238	06 34 59.70	+35 23 51.9	18.8	V	G96
37347	2009 12 18.09191	00 13 30.00	−05 36 08.0	19.3		704	37612	2009 12 20.24698	06 34 59.41	+35 23 52.4	18.8	V	G96
37347	2009 12 18.11272	00 13 30.95	−05 35 49.8	19.5		704	37612	2009 12 20.25167	06 34 59.08	+35 23 53.2	18.9	V	G96

37612	2009 12 20.25622	06 34 58.76	+35 23 53.7	18.8	V	G96	37905	2009 12 20.47569	11 06 53.35	−12 49 07.1	19.5	V	703
37613	2009 12 19.84559	02 54 01.85	+17 56 00.0	18.0	V	J75	37908	2009 12 19.47224	10 45 37.33	+08 15 53.5	19.9	V	G96
37613	2009 12 19.85994	02 54 01.65	+17 56 00.7	17.8	V	J75	37908	2009 12 19.47867	10 45 37.47	+08 15 53.6	19.9	V	G96
37613	2009 12 19.87431	02 54 01.26	+17 55 59.4	18.0	V	J75	37908	2009 12 19.48513	10 45 37.69	+08 15 53.5	20.3	V	G96
37616	2009 12 18.14627	03 22 13.18	+08 14 41.6	19.7		704	37908	2009 12 19.49154	10 45 37.83	+08 15 53.2	19.9	V	G96
37616	2009 12 18.15959	03 22 12.77	+08 14 40.6	20.1		704	37910	2009 12 20.45052	10 28 11.56	+13 46 39.4	19.7	V	G96
37616	2009 12 18.18473	03 22 12.04	+08 14 38.9	20.2		704	37910	2009 12 20.45682	10 28 11.60	+13 46 40.8	19.7	V	G96
37634	2009 12 18.07173	00 58 14.70	−00 19 56.3	19.0		704	37910	2009 12 20.46317	10 28 11.67	+13 46 42.2	19.6	V	G96
37634	2009 12 18.08441	00 58 15.50	−00 19 59.0	19.3		704	37910	2009 12 20.46950	10 28 11.74	+13 46 43.6	19.7	V	G96
37634	2009 12 18.09718	00 58 16.22	−00 20 00.0	19.2		704	37925	2009 12 18.26905	06 34 47.65	+10 59 16.2	18.4		704
37634	2009 12 18.11797	00 58 17.59	−00 20 06.6	19.5		704	37925	2009 12 18.28160	06 34 46.93	+10 59 13.8	18.5		704
37634	2009 12 18.13050	00 58 18.42	−00 20 07.9	19.6		704	37925	2009 12 18.29413	06 34 46.21	+10 59 11.7	18.3		704
37634	2009 12 20.12414	01 00 33.30	−00 26 44.9	18.2		704	37925	2009 12 18.30667	06 34 45.48	+10 59 09.3	18.1		704
37634	2009 12 20.13736	01 00 34.08	−00 26 47.0	18.6		704	37925	2009 12 18.31922	06 34 44.77	+10 59 07.2	18.4		704
37634	2009 12 20.15053	01 00 34.99	−00 26 49.4	18.8		704	37926	2009 12 19.45326	11 06 59.31	−07 50 21.4	18.7		704
37634	2009 12 20.16384	01 00 35.91	−00 26 52.4	18.5		704	37926	2009 12 19.46656	11 06 59.74	−07 50 27.8	19.1		704
37634	2009 12 20.17720	01 00 36.82	−00 26 54.3	18.5		704	37926	2009 12 19.47986	11 07 00.21	−07 50 35.2	18.9		704
37647	2009 12 20.18997	02 57 50.52	−00 51 10.4	19.4		704	37926	2009 12 19.49317	11 07 00.71	−07 50 41.9	19.1		704
37647	2009 12 20.20330	02 57 50.12	−00 51 09.0	19.6		704	37926	2009 12 19.50648	11 07 01.20	−07 50 48.7	19.4		704
37647	2009 12 20.21664	02 57 49.81	−00 51 07.3	19.3		704	37927	2009 12 20.33332	08 26 09.52	+37 52 43.4	19.1	V	703
37647	2009 12 20.22993	02 57 49.48	−00 51 05.9	19.8		704	37927	2009 12 20.34211	08 26 09.20	+37 52 47.6	19.4	V	703
37647	2009 12 20.24328	02 57 49.25	−00 51 02.5	19.4		704	37927	2009 12 20.35089	08 26 08.73	+37 52 49.8	20.2	V	703
37671	2009 12 19.39955	11 00 36.93	+48 00 02.4	17.3	V	703	37927	2009 12 20.36053	08 26 08.30	+37 52 51.7	19.5	V	703
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37671	2009 12 19.41590	11 00 38.16	+48 00 08.3	17.2	V	703	37932	2009 12 20.29404	07 01 12.82	+31 42 34.4	19.1	V	G96
37671	2009 12 19.42402	11 00 38.73	+48 00 11.6	17.3	V	703	37932	2009 12 20.30039	07 01 12.43	+31 42 34.5	19.3	V	G96
37694	2009 12 21.25756	06 18 17.45	+20 35 09.6	18.3		704	37932	2009 12 20.30765	07 01 11.96	+31 42 34.9	19.3	V	G96
37694	2009 12 21.27054	06 18 16.67	+20 35 09.6	18.7		704	37937	2009 12 21.85111	07 37 27.74	+20 28 53.1	19.2	R	D29
37694	2009 12 21.28372	06 18 15.79	+20 35 09.3	18.3		704	37937	2009 12 21.86458	07 37 27.09	+20 28 59.4	19.5	R	D29
37694	2009 12 21.30973	06 18 14.15	+20 35 09.1	18.7		704	37937	2009 12 21.87775	07 37 26.46	+20 29 05.0	19.4	R	D29
37709	2009 12 20.33275	08 22 49.11	+36 44 10.6	18.7	V	703	37937	2009 12 21.89058	07 37 25.79	+20 29 10.4	19.1	R	D29
37709	2009 12 20.34154	08 22 48.68	+36 44 13.4	19.1	V	703	37937	2009 12 25.35293	07 34 34.37	+20 55 25.1			691
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37709	2009 12 20.35993	08 22 47.71	+36 44 19.1	18.7	V	703	37937	2009 12 25.38833	07 34 32.68	+20 55 40.8			691
37731	2009 12 19.52025	11 45 22.10	+01 24 17.3	20.2	V	691	37939	2009 12 19.48207	11 26 36.27	+23 33 46.9	19.2	V	703
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37739	2009 12 20.22856	06 52 50.26	+21 45 10.9			691	37942	2009 12 19.55230	11 53 50.38	+04 50 53.6	20.3	V	691
37739	2009 12 20.23615	06 52 49.83	+21 45 11.4			691	37942	2009 12 20.42994	11 54 31.52	+04 48 15.3			291
37739	2009 12 20.24631	06 52 49.22	+21 45 12.2			691	37942	2009 12 20.43367	11 54 31.69	+04 48 15.3			291
37746	2009 12 20.31624	07 25 44.07	+33 22 59.7	17.2	V	G96	37942	2009 12 20.43741	11 54 31.86	+04 48 14.3			291
37746	2009 12 20.32258	07 25 43.75	+33 23 03.4	17.2	V	G96	37948	2009 12 19.48149	11 15 29.52	+23 39 54.0	18.6	V	703
37746	2009 12 20.32895	07 25 43.39	+33 23 07.1	17.2	V	G96	37948	2009 12 19.48965	11 15 29.91	+23 39 54.3	19.2	V	703
37746	2009 12 20.33529	07 25 43.06	+33 23 10.8	17.2	V	G96	37948	2009 12 19.49787	11 15 30.20	+23 39 56.9	19.0	V	703
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37750	2009 12 19.42205	08 00 11.68	+23 34 04.0	18.8	V	691	37953	2009 12 18.23028	04 32 22.85	+12 43 12.2	19.1		704
37750	2009 12 19.43981	08 00 10.86	+23 34 03.8	18.6	V	691	37953	2009 12 18.24282	04 32 22.31	+12 43 12.3	19.3		704
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37750	2009 12 26.39572	07 54 31.12	+23 33 20.2	18.3	V	691	37957	2009 12 18.21617	04 13 57.75	+14 08 26.0	18.8		704
37750	2009 12 26.41344	07 54 30.15	+23 33 20.1	18.3	V	691	37957	2009 12 18.22865	04 13 57.11	+14 08 24.0	19.3		704
37751	2009 12 26.19757	06 46 30.35	+26 30 03.7	17.7	V	691	37957	2009 12 18.24119	04 13 56.57	+14 08 22.8	19.0		704
37751	2009 12 26.21874	06 46 28.95	+26 30 04.0	17.4	V	691	37957	2009 12 18.25375	04 13 55.98	+14 08 20.2	19.2		704
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37768	2009 12 20.07839	00 00 55.67	−01 10 02.8	19.9		704	37960	2009 12 19.50453	08 39 43.80	+13 23 24.0	20.5	V	691
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37782	2009 12 20.38035	05 22 32.30	+24 24 59.4	18.6	V	G96	37961	2009 12 19.53977	13 04 29.06	+07 26 43.5	20.1	V	G96
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37850	2009 12 19.31348	05 09 57.13	+24 16 51.6	18.9	V	G96	37972	2009 12 19.44124	10 18 52.56	+09 51 51.1	19.9	V	G96
37850	2009 12 19.32009	05 09 56.70	+24 16 51.4	18.7	V	G96	37972	2009 12 19.44801	10 18 52.66	+09 51 51.2	19.5	V	G96
37859	2009 12 20.25387	07 17 54.30	+23 07 48.3			691	37972	2009 12 19.45463	10 18 52.77	+09 51 51.1	19.8	V	G96
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37866	2009 12 25.34032	07 28 54.84	+23 30 26.7			691	37975	2009 12 18.26829	06 29 43.81	+16 19 34.1	18.1		704
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37869	2009 12 27.21938	06 56 54.27	+29 20 00.8			691	37975	2009 12 18.30591	06 29 41.66	+16 19 41.0	19.2		704
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37869	2009 12 27.25482	06 56 51.95	+29 20 04.5			691	37976	2009 12 19.47926	10 47 41.17	+08 10 05.9	18.8	V	G96
37872	2009 12 19.23498	06 41 11.72	+26 57 08.4	19.1	V	691	37976	2009 12 19.48571	10 47 41.35	+08 10 05.9	18.8	V	G96
37872	2009 12 19.25272	06 41 10.61	+26 57 10.8	19.4	V	691	37976	2009 12 19.49211	10 47 41.53	+08 10 06.0	18.8	V	G96
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37879	2009 12 18.14085	02 30 14.02	+08 04 30.6	19.4		704	37978	2009 12 18.15568	02 43 05.75	+09 37 22.5	18.2		704
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37879	2009 12 18.17931	02 30 13.38	+08 04 28.0	20.2		704	37978	2009 12 18.18081	02 43 05.17	+09 37 32.1	18.7		704
37879	2009 12 18.19185	02 30 13.29	+08 04 27.3	20.2		704	37978	2009 12 18.19337	02 43 04.76	+09 37 36.8	18.9		704
37881	2009 12 20.48729	12 10 59.16	−04 45 58.3	20.1	V	G96	37987	2009 12 19.52025	11 52 24.89	+01 35 22.3	19.7	V	691
37881	2009 12 20.49358	12 10 59.55	−04 46 01.0	20.5	V	G96	37987	2009 12 19.53889	11 52 26.06	+01 35 16.0	20.1	V	691
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37881	2009 12 20.50642	12 11 00.27	−04 46 06.9	20.3	V	G96	37988	2009 12 20.54215	13 17 06.25	+00 28 54.5	20.0	V	G96
37893	2009 12 25.46516	08 37 37.84	+18 44 45.7			691	37988	2009 12 20.54568	13 17 06.54	+00 28 53.8	19.5	V	G96
37893	2009 12 25.48286	08 37 37.21	+18 44 47.8			691	37988	2009 12 20.54844	13 17 06.82	+00 28 53.2	19.8	V	G96
37893	2009 12 25.50056	08 37 36.54	+18 44 49.5			691	37988	2009 12 20.55115	13 17 07.08	+00 28 52.6	19.9	V	G96
37905	2009 12 20.44951	11 06 52.27	−12 48 57.6	19.2	V	703	37989	2009 12 19.16557	02 59 19.17	+13 03 04.7	18.4	V	G96
37905	2009 12 20.45816	11 06 52.66	−12 49 00.5	18.7	V	703	37989	2009 12 19.17205	02 59 18.99	+13 03 05.6	18.5	V	G96
37905	2009 12 20.46694	11 06 53.06	−12 49 03.5	19.2	V	703	37989	2009 12 19.17845	02 59 18.81	+13 03 06.4	18.5	V	G96

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37989	2009 12 19.84241	02 59 01.94	+13 04 38.2	18.2	V	J75	38234	2009 12 20.17815	01 05 44.21	−02 53 32.4	19.0		704
37989	2009 12 19.85500	02 59 01.57	+13 04 41.3	19.2	V	J75	38244	2009 12 21.25539	05 57 38.53	+18 03 24.8	18.2		704
37989	2009 12 19.86758	02 59 01.20	+13 04 41.8	18.6	V	J75	38244	2009 12 21.26839	05 57 37.70	+18 03 25.3	18.5		704
37990	2009 12 19.36684	08 24 14.18	+26 40 16.3	19.4	V	G96	38244	2009 12 21.28156	05 57 36.97	+18 03 28.0	18.2		704
37990	2009 12 19.37315	08 24 13.96	+26 40 18.7	19.6	V	G96	38244	2009 12 21.29458	05 57 36.13	+18 03 29.2	18.3		704
37990	2009 12 19.37953	08 24 13.75	+26 40 21.1	19.6	V	G96	38278	2009 12 20.51532	13 15 19.54	−05 05 53.4	19.9	V	G96
37990	2009 12 19.38593	08 24 13.53	+26 40 23.4	19.7	V	G96	38278	2009 12 20.52183	13 15 20.08	−05 05 56.1	20.0	V	G96
37990	2009 12 20.41998	08 23 38.68	+26 46 38.6			691	38278	2009 12 20.52829	13 15 20.59	−05 05 58.6	19.9	V	G96
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37990	2009 12 20.45549	08 23 37.40	+26 46 51.4			691	38298	2009 12 20.32870	08 08 55.78	+41 16 19.8	18.9	V	703
37992	2009 12 18.26489	05 55 03.78	+14 22 54.8	17.9		704	38298	2009 12 20.33748	08 08 55.39	+41 16 22.4	19.0	V	703
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37992	2009 12 18.28997	05 55 02.40	+14 22 53.1	18.3		704	38298	2009 12 20.35588	08 08 54.45	+41 16 27.6	19.2	V	703
37992	2009 12 18.30251	05 55 01.57	+14 22 51.1	18.1		704	38301	2009 12 20.06160	23 30 58.79	−02 10 48.7	19.4		704
37993	2009 12 18.19904	03 36 04.27	+09 51 16.5	19.3		704	38301	2009 12 20.07484	23 30 59.42	−02 10 44.4	19.8		704
37993	2009 12 18.21154	03 36 03.83	+09 51 15.6	19.5		704	38301	2009 12 20.08811	23 31 00.06	−02 10 39.4	19.8		704
37993	2009 12 18.22402	03 36 03.41	+09 51 13.9	19.2		704	38301	2009 12 20.10141	23 31 00.75	−02 10 35.3	19.3		704
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37993	2009 12 18.24910	03 36 02.51	+09 51 11.8	19.8		704	38325	2009 12 21.25485	05 50 32.66	+19 55 01.0	18.1		704
38011	2009 12 18.19917	03 38 30.57	+09 18 19.0	18.7		704	38325	2009 12 21.26786	05 50 31.91	+19 55 00.5	18.9		704
38011	2009 12 18.21166	03 38 30.13	+09 18 16.9	18.8		704	38325	2009 12 21.28103	05 50 30.99	+19 55 02.7	18.6		704
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38032	2009 12 19.16211	02 35 57.62	+11 56 28.5	19.4	V	G96	38358	2009 12 21.22186	04 42 57.53	+18 25 08.6	18.5		704
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38032	2009 12 19.17501	02 35 57.40	+11 56 28.5	19.3	V	G96	38358	2009 12 21.24807	04 42 56.29	+18 25 05.9	18.6		704
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38158	2009 12 19.44737	10 23 09.06	+10 28 23.3	20.2	V	G96	38436	2009 12 19.21360	08 02 23.34	+21 42 04.7	18.9		A77
38158	2009 12 19.45407	10 23 09.16	+10 28 23.2	19.8	V	G96	38437	2009 12 19.50822	12 10 38.74	+04 55 48.6	19.8	V	G96
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38205	2009 12 25.49314	08 17 00.31	+19 16 51.1			691	38437	2009 12 25.54586	12 16 48.45	+04 40 36.3			691
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38224	2009 12 19.43948	10 26 27.06	+11 32 37.7	19.6	V	G96	38504	2009 12 20.51352	13 17 24.39	−08 16 30.7	18.5	V	703
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38566	2009 12 19.49194	08 27 34.92	+15 39 22.4	19.8	V	691	38755	2009 12 26.38815	07 54 32.86	+21 52 56.5	18.4	V	691
38566	2009 12 27.39201	08 22 41.08	+15 46 58.4			691	38755	2009 12 26.40586	07 54 31.90	+21 52 58.1	18.5	V	691
38566	2009 12 27.40972	08 22 40.33	+15 46 59.7			691	38755	2009 12 26.42358	07 54 30.94	+21 52 59.5	18.4	V	691
38566	2009 12 27.42743	08 22 39.57	+15 47 01.0			691	38764	2009 12 20.51297	13 10 15.56	−03 30 16.6	20.5	V	G96
38579	2009 12 20.48443	12 04 20.02	−01 25 02.5	20.7	V	G96	38764	2009 12 20.51947	13 10 15.92	−03 30 19.9	21.0	V	G96
38579	2009 12 20.49073	12 04 20.17	−01 25 03.3	20.2	V	G96	38764	2009 12 20.52591	13 10 16.28	−03 30 21.7	21.0	V	G96
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38579	2009 12 20.50359	12 04 20.42	−01 25 05.5	20.5	V	G96	38783	2009 12 20.06595	00 10 44.80	−04 30 44.5	19.3		704
38582	2009 12 18.08216	00 37 10.51	−09 35 41.4	18.5		704	38783	2009 12 20.09251	00 10 46.88	−04 30 35.7	19.1		704
38582	2009 12 18.09493	00 37 10.95	−09 35 33.5	18.0		704	38783	2009 12 20.10577	00 10 47.97	−04 30 31.1	19.6		704
38582	2009 12 18.11571	00 37 11.60	−09 35 23.5	18.0		704	38783	2009 12 20.11905	00 10 48.98	−04 30 26.5	19.2		704
38582	2009 12 18.12827	00 37 12.12	−09 35 14.6	18.1		704	38788	2009 12 18.32691	07 47 30.67	+13 33 50.6	17.8		704
38588	2009 12 19.10001	00 17 29.54	+00 46 16.0	19.8	V	G96	38788	2009 12 18.33945	07 47 30.09	+13 33 48.9	18.4		704
38588	2009 12 19.10662	00 17 29.86	+00 46 17.5	19.9	V	G96	38788	2009 12 18.35210	07 47 29.46	+13 33 48.4	18.8		704
38588	2009 12 19.11311	00 17 30.19	+00 46 19.0	19.6	V	G96	38788	2009 12 18.36465	07 47 28.84	+13 33 47.1	18.0		704
38588	2009 12 19.11968	00 17 30.51	+00 46 20.3	19.8	V	G96	38788	2009 12 18.37717	07 47 28.34	+13 33 46.0	18.2		704
38595	2009 12 18.45811	12 15 12.85	−09 40 39.9	18.6		704	38788	2009 12 20.32127	07 45 58.17	+13 31 00.0			691
38595	2009 12 18.47087	12 15 13.66	−09 40 48.8	18.9		704	38788	2009 12 20.33896	07 45 57.32	+13 30 59.3			691
38595	2009 12 18.48365	12 15 14.49	−09 40 56.8	19.1		704	38788	2009 12 20.35662	07 45 56.42	+13 30 57.2			691
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38606	2009 12 18.19020	02 26 28.10	+00 55 15.6	19.4		704	38792	2009 12 21.23562	04 46 32.88	+15 12 12.7	19.0		704
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38617	2009 12 18.15353	02 31 34.09	+04 31 48.8	19.8		704	38830	2009 12 18.26225	05 29 29.29	+13 04 22.3	18.0		704
38617	2009 12 18.19121	02 31 33.40	+04 31 52.6	19.8		704	38830	2009 12 18.27480	05 29 28.74	+13 04 19.9	18.3		704
38642	2009 12 19.36684	08 21 43.38	+26 43 22.6	18.6	V	G96	38830	2009 12 18.28733	05 29 28.15	+13 04 16.3	18.1		704
38642	2009 12 19.37315	08 21 43.12	+26 43 25.0	18.7	V	G96	38830	2009 12 18.29986	05 29 27.57	+13 04 13.4	18.0		704
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38645	2009 12 27.43261	08 08 09.67	+14 09 25.9			691	38832	2009 12 25.28765	07 16 54.57	+23 06 19.7			691
38646	2009 12 18.06715	00 19 15.20	−10 15 10.2	18.7		704	38832	2009 12 25.30535	07 16 53.40	+23 06 18.3			691
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38646	2009 12 18.09257	00 19 16.72	−10 14 58.5	18.7		704	38845	2009 12 19.43338	10 25 27.44	+09 49 43.5	19.4	V	G96
38646	2009 12 18.12596	00 19 18.71	−10 14 44.9	19.0		704	38845	2009 12 19.44006	10 25 27.66	+09 49 42.0	19.3	V	G96
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38656	2009 12 18.26046	05 49 22.47	+22 43 46.8	17.8		704	38873	2009 12 19.47339	10 51 47.12	+07 56 41.5	19.6	V	G96
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38656	2009 12 18.29808	05 49 19.80	+22 43 35.7	17.5		704	38873	2009 12 19.49268	10 51 47.59	+07 56 39.9	19.8	V	G96
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38669	2009 12 19.35907	07 39 12.71	+26 05 15.1	18.9	V	691	38885	2009 12 19.83509	02 38 37.36	+16 42 49.4	18.5	V	J75
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38678	2009 12 21.22488	03 09 42.42	+14 50 15.2	18.9		704	38935	2009 12 18.09282	00 24 30.14	−08 39 50.2	19.2		704
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38688	2009 12 20.52417	13 20 03.04	−05 42 49.1	21.6	V	G96	38937	2009 12 21.22146	04 44 57.22	+16 39 55.0	19.2		704
38688	2009 12 20.53061	13 20 03.40	−05 42 51.6	20.8	V	G96	38937	2009 12 21.23453	04 44 56.51	+16 39 55.0	19.2		704
38688	2009 12 20.53707	13 20 03.91	−05 42 54.9	21.3	V	G96	38937	2009 12 21.24767	04 44 55.75	+16 39 55.9	18.6		704

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38955	2009 12 21.10650	00 48 39.23	+20 23 45.3	19.6		704	39130	2009 12 27.34475	08 09 20.90	+23 53 09.0			691
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38965	2009 12 26.37133	07 47 22.16	+17 48 29.4	19.7	V	691	39133	2009 12 18.38500	08 58 52.50	+07 16 14.6	19.0		704
38973	2009 12 19.17219	06 20 37.27	+26 35 28.6	18.7	V	691	39136	2009 12 20.49472	06 09 16.69	+19 50 45.9			291
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38973	2009 12 19.20766	06 20 34.82	+26 35 39.2	18.9	V	691	39136	2009 12 20.50269	06 09 16.20	+19 50 46.6			291
38987	2009 12 26.26542	07 16 38.53	+24 04 49.5	18.0	V	691	39136	2009 12 21.25648	06 08 31.25	+19 52 09.0	18.2		704
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38987	2009 12 26.30431	07 16 36.22	+24 04 55.2	18.0	V	691	39136	2009 12 21.28264	06 08 29.66	+19 52 13.0	18.8		704
38991	2009 12 18.26930	06 39 33.66	+10 30 08.9	16.7		704	39136	2009 12 21.30865	06 08 28.06	+19 52 14.2	18.5		704
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38997	2009 12 20.48711	12 39 01.11	+11 24 38.9	18.7	V	703	39162	2009 12 26.20860	06 46 59.78	+24 59 33.9	19.3	V	691
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39001	2009 12 25.10755	05 17 30.15	+22 52 37.4			691	39165	2009 12 20.51525	13 36 48.27	−09 52 55.3	19.2	V	703
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39003	2009 12 18.39210	09 49 37.48	+05 40 40.9	18.5		704	39166	2009 12 25.46022	08 20 45.69	+19 21 58.4			691
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39008	2009 12 19.43165	10 19 16.21	+11 37 00.0	19.3	V	G96	39169	2009 12 26.19104	06 47 44.99	+35 48 37.7	17.6	R	G92
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39008	2009 12 19.44503	10 19 16.46	+11 36 58.9	19.2	V	G96	39185	2009 12 25.12263	05 32 49.97	+20 57 02.5			691
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39013	2009 12 19.23250	06 33 30.02	+27 37 12.4	18.2	V	691	39185	2009 12 25.15803	05 32 47.94	+20 57 05.2			691
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39013	2009 12 19.26798	06 33 27.74	+27 37 19.2	18.1	V	691	39193	2009 12 21.22078	04 41 52.95	+18 45 30.2	19.1		704
39016	2009 12 19.43223	10 21 01.44	+11 54 01.5	19.3	V	G96	39193	2009 12 21.23386	04 41 52.26	+18 45 26.3	18.9		704
39016	2009 12 19.43891	10 21 01.51	+11 54 01.9	19.6	V	G96	39193	2009 12 21.24699	04 41 51.56	+18 45 21.4	18.6		704
39016	2009 12 19.44563	10 21 01.58	+11 54 02.0	19.5	V	G96	39196	2009 12 19.45412	08 25 40.66	+16 19 52.0	20.1	V	691
39016	2009 12 19.45231	10 21 01.65	+11 54 02.2	19.7	V	G96	39196	2009 12 19.47180	08 25 40.07	+16 19 54.7	20.2	V	691
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39030	2009 12 18.32907	07 58 27.48	+07 30 20.7	18.2		704	39203	2009 12 19.44725	08 23 27.56	+24 05 20.4	18.5	V	691
39030	2009 12 18.34160	07 58 27.06	+07 30 22.6	18.7		704	39203	2009 12 27.34723	08 17 30.81	+23 51 59.9			691
39030	2009 12 18.35426	07 58 26.66	+07 30 24.1	19.0		704	39203	2009 12 27.36495	08 17 29.86	+23 51 58.1			691
39030	2009 12 18.36680	07 58 26.26	+07 30 26.3	18.6		704	39203	2009 12 27.38273	08 17 28.93	+23 51 56.9			691
39030	2009 12 18.37933	07 58 25.87	+07 30 28.6	18.2		704	39205	2009 12 19.47339	10 53 03.98	+08 14 22.8	20.3	V	G96
39046	2009 12 18.32540	07 31 49.33	+12 18 17.5	18.8		704	39205	2009 12 19.47983	10 53 04.12	+08 14 21.4	20.0	V	G96
39046	2009 12 18.33793	07 31 48.68	+12 18 15.6	18.8		704	39205	2009 12 19.48630	10 53 04.27	+08 14 19.8	20.0	V	G96
39046	2009 12 18.35059	07 31 48.06	+12 18 12.8	18.6		704	39205	2009 12 19.49268	10 53 04.34	+08 14 18.2	20.1	V	G96
39046	2009 12 18.36313	07 31 47.45	+12 18 11.1	18.7		704	39206	2009 12 20.26595	06 29 55.71	+35 12 32.7	18.4	V	G96
39046	2009 12 18.37566	07 31 46.75	+12 18 08.9	18.7		704	39206	2009 12 20.27172	06 29 55.28	+35 12 32.6	18.4	V	G96
39046	2009 12 24.76976	07 26 16.26	+11 58 49.7	17.9	C	D25	39206	2009 12 20.27758	06 29 54.85	+35 12 32.4	18.4	V	G96
39046	2009 12 24.77758	07 26 15.79	+11 58 49.5	18.3	C	D25	39206	2009 12 20.28332	06 29 54.38	+35 12 32.3	18.4	V	G96
39054	2009 12 20.76955	02 47 49.90	+20 22 54.9	18.1	R	A77	39211	2009 12 19.09630	23 59 02.40	+06 13 27.3	19.6	V	G96
39054	2009 12 20.77732	02 47 49.76	+20 22 53.4	18.3	R	A77	39211	2009 12 19.10293	23 59 02.58	+06 13 28.7	19.0	V	G96
39054	2009 12 20.78508	02 47 49.68	+20 22 52.2	18.0	R	A77	39211	2009 12 19.10946	23 59 02.79	+06 13 30.5	19.4	V	G96
39057	2009 12 20.36296	07 49 39.60	+15 22 03.1			691	39211	2009 12 19.11602	23 59 03.01	+06 13 31.6	19.9	V	G96
39057	2009 12 20.38064	07 49 38.73	+15 22 01.0			691	39212	2009 12 18.06637	00 12 45.83	−05 26 21.1	18.4		704
39057	2009 12 20.39831	07 49 37.83	+15 21 58.6			691	39212	2009 12 18.07901	00 12 46.27	−05 26 15.3	18.7		704
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39080	2009 12 20.52183	13 13 58.08	−05 01 08.6	20.1	V	G96	39212	2009 12 18.11259	00 12 47.10	−05 25 57.1	18.6		704
39080	2009 12 20.52829	13 13 58.58	−05 01 10.7	19.9	V	G96	39212	2009 12 18.12518	00 12 47.45	−05 25 50.1	19.1		704
39080	2009 12 20.53478	13 13 59.08	−05 01 13.6	20.4	V	G96	39212	2009 12 20.06702	00 13 44.73	−05 08 52.8	18.7		704
39082	2009 12 20.44649	10 21 20.26	+12 51 58.3	19.3	V	G96	39212	2009 12 20.08028	00 13 45.15	−05 08 45.5	18.7		704
39082	2009 12 20.45279	10 21 20.37	+12 51 58.3	19.3	V	G96	39212	2009 12 20.09359	00 13 45.54	−05 08 38.9	18.6		704
39082	2009 12 20.45911	10 21 20.48	+12 51 58.4	19.4	V	G96	39212	2009 12 20.10685	00 13 45.90	−05 08 31.7	18.8		704
39082	2009 12 20.46547	10 21 20.62	+12 51 58.4	19.1	V	G96	39212	2009 12 20.12013	00 13 46.28	−05 08 24.8	18.9		704
39101	2009 12 19.23745	06 49 13.45	+28 15 58.7	19.1	V	691	39221	2009 12 20.76955	02 44 56.84	+19 51 44.4	19.0	R	A77
39101	2009 12 19.25520	06 49 12.34	+28 16 01.2	19.1	V	691	39221	2009 12 20.77732	02 44 56.78	+19 51 43.2	18.9	R	A77
39101	2009 12 19.27294	06 49 11.24	+28 16 03.8	19.1	V	691	39221	2009 12 20.78508	02 44 56.66	+19 51 42.2	18.8	R	A77
39106	2009 12 26.32489	07 45 45.31	+18 32 40.6	20.0	V	691	39237	2009 12 25.39859	07 54 44.97	+18 45 30.3			691
39106	2009 12 26.33590	07 45 44.61	+18 32 43.8	19.8	V	691	39237	2009 12 25.41629	07 54 44.10	+18 45 30.3			691
39106	2009 12 26.34604	07 45 44.06	+18 32 46.0	19.6	V	691	39237	2009 12 25.43399	07 54 43.24	+18 45 30.3			691
39106	2009 12 26.35362	07 45 43.63	+18 32 47.7	19.5	V	691	39240	2009 12 19.91486	04 16 54.96	+18 42 35.8	17.5	V	J75
39106	2009 12 26.36376	07 45 43.05	+18 32 49.5	19.5	V	691	39240	2009 12 19.92743	04 16 54.38	+18 42 33.8	17.8	V	J75
39106	2009 12 26.37133	07 45 42.61	+18 32 51.4	19.5	V	691	39240	2009 12 19.94001	04 16 53.79	+18 42 30.7	17.7	V	J75
39113	2009 12 18.14564	03 15 25.30	+08 20 28.2	18.8		704	39240	2009 12 21.20617	04 15 57.39	+18 38 42.5	18.5		704
39113	2009 12 18.15896	03 15 24.81	+08 20 31.5	19.3		704	39240	2009 12 21.21916	04 15 56.84	+18 38 40.1	18.8		704
39113	2009 12 18.17154	03 15 24.40	+08 20 36.3	19.0		704	39240	2009 12 21.23224	04 15 56.24	+18 38 37.8	18.5		704
39113	2009 12 18.18410	03 15 23.94	+08 20 39.8	18.9		704	39240	2009 12 21.24538	04 15 55.58	+18 38 35.5	18.9		704
39113	2009 12 18.19665	03 15 23.49	+08 20 43.2	18.9		704	39241	2009 12 19.16498	02 54 48.38	+14 00 58.0	19.0	V	G96
39114	2009 12 18.21806	04 40 18.17	+13 54 16.1	19.1		704	39241	2009 12 19.17148	02 54 48.27	+14 00 57.5	19.1	V	G96
39114	2009 12 18.23053	04 40 17.52	+13 54 16.3	19.3		704	39241	2009 12 19.17787	02 54 48.13	+14 00 57.0	19.3	V	G96
39114	2009 12 18.24307	04 40 16.98	+13 54 15.2	19.1		704	39241	2009 12 19.18431	02 54 47.98	+14 00 56.7	19.2	V	G96
39114	2009 12 18.25564	04 40 16.23	+13 54 14.7	19.2		704	39242	2009 12 19.91858	04 06 51.01	+17 14 59.1	17.8	V	J75
39119	2009 12 18.20720	04 51 47.04	+12 59 45.9	18.4		704	39242	2009 12 19.93115	04 06 50.44	+17 15 01.8	17.6	V	J75
39119	2009 12 18.21969	04 51 46.31	+12 59 48.8	19.0		704	39242	2009 12 19.94373	04 06 49.78	+17 15 03.7	17.8	V	J75
39119	2009 12 18.23217	04 51 45.59	+12 59 51.4	18.9		704	39242	2009 12 21.20455	04 05 52.27	+17 19 18.5	18.2		704
39119	2009 12 18.24472	04 51 44.86	+12 59 53.0	18.8		704	39242	2009 12 21.21754	04 05 51.65	+17 19 20.8	18.2		704
39119	2009 12 18.25728	04 51 44.14	+12 59 55.4	18.9		704	39242	2009 12 21.23062	04 05 51.05	+17 19 23.3	18.4		704
39123	2009 12 19.52923	07 42 08.82	+18 51 37.5	19.5	V	291	39242	2009 12 21.24365	04 05 50.45	+17 19 25.9	18.2		704
39123	2009 12 19.53308	07 42 08.64	+18 51 37.9	19.7	V	291	39245	2009 12 18.21919	04 40 50.90	+15 13 49.6	18.9		704
39123	2009 12 19.53788	07 42 08.41	+18 51 38.4	19.5	V	291	39245	2009 12 18.23167	04 40 50.19	+15 13 50.4	19.3		704

39245	2009 12 18.24421	04 40 49.49	+15 13 52.0	19.0		704	39499	2009 12 19.08373	22 02 38.90	−07 09 51.3	19.7 V		G96
39245	2009 12 18.25677	04 40 48.81	+15 13 53.5	18.9		704	39499	2009 12 19.08840	22 02 39.19	−07 09 50.0	19.6 V		G96
39258	2009 12 25.15519	04 33 33.29	+27 07 53.6			291	39509	2009 12 18.07173	01 00 47.81	−00 26 08.0	17.9		704
39258	2009 12 25.15935	04 33 33.09	+27 07 51.7			291	39509	2009 12 18.08441	01 00 48.42	−00 26 04.9	18.1		704
39258	2009 12 25.16374	04 33 32.90	+27 07 49.8			291	39509	2009 12 18.09718	01 00 49.03	−00 26 01.3	18.3		704
39263	2009 12 20.19245	03 22 45.68	−03 35 37.8	19.1		704	39509	2009 12 18.11797	01 00 50.04	−00 25 54.7	18.9		704
39263	2009 12 20.20575	03 22 45.27	−03 35 36.5	19.1		704	39509	2009 12 18.13050	01 00 50.66	−00 25 52.0	18.7		704
39263	2009 12 20.21907	03 22 44.89	−03 35 34.4	19.0		704	39509	2009 12 20.12414	01 02 33.11	−00 16 08.3	18.7		704
39263	2009 12 20.23240	03 22 44.55	−03 35 33.0	19.3		704	39509	2009 12 20.13736	01 02 33.79	−00 16 03.1	18.5		704
39263	2009 12 20.24572	03 22 44.12	−03 35 30.7	19.6		704	39509	2009 12 20.15053	01 02 34.40	−00 16 00.1	18.4		704
39279	2009 12 19.46932	10 55 52.78	+09 08 54.4	20.2	V	G96	39509	2009 12 20.16384	01 02 35.08	−00 15 56.7	18.4		704
39279	2009 12 19.47573	10 55 52.96	+09 08 53.8	20.1	V	G96	39509	2009 12 20.17720	01 02 35.74	−00 15 52.3	18.5		704
39279	2009 12 19.48216	10 55 53.11	+09 08 53.5	20.3	V	G96	39535	2009 12 18.20657	04 41 22.82	+12 38 08.6	18.6		704
39279	2009 12 19.48862	10 55 53.29	+09 08 53.3	20.5	V	G96	39535	2009 12 18.23153	04 41 21.57	+12 38 07.0	19.2		704
39284	2009 12 19.13241	02 17 18.31	+14 24 26.9	19.2	V	G96	39535	2009 12 18.24408	04 41 20.89	+12 38 07.4	19.0		704
39284	2009 12 19.13895	02 17 18.24	+14 24 26.5	19.3	V	G96	39535	2009 12 18.25664	04 41 20.24	+12 38 08.7	19.1		704
39284	2009 12 19.14552	02 17 18.16	+14 24 25.4	19.3	V	G96	39537	2009 12 18.33424	08 49 50.31	+05 46 45.6	17.8		704
39284	2009 12 19.15191	02 17 18.09	+14 24 24.9	19.3	V	G96	39537	2009 12 18.34677	08 49 50.03	+05 46 43.0	18.7		704
39306	2009 12 20.52495	14 00 57.99	−09 55 34.2	19.2	V	703	39537	2009 12 18.35944	08 49 49.82	+05 46 38.9	19.2		704
39306	2009 12 20.52847	14 00 58.28	−09 55 34.7	19.3	V	703	39537	2009 12 18.37197	08 49 49.52	+05 46 36.8	18.7		704
39306	2009 12 20.53192	14 00 58.64	−09 55 36.6	19.6	V	703	39537	2009 12 18.38450	08 49 49.20	+05 46 33.5	18.4		704
39306	2009 12 20.53541	14 00 58.89	−09 55 38.0	19.3	V	703	39545	2009 12 25.36928	04 26 44.60	+31 09 46.3			291
39317	2009 12 19.21351	03 09 11.08	+39 56 55.8	15.6	V	703	39545	2009 12 25.37357	04 26 44.40	+31 09 45.6			291
39317	2009 12 19.21943	03 09 11.01	+39 56 53.8	15.6	V	703	39545	2009 12 25.37795	04 26 44.09	+31 09 46.2			291
39317	2009 12 19.22525	03 09 10.87	+39 56 51.5	15.5	V	703	39548	2009 12 26.33343	07 38 30.73	+18 30 32.6	19.3 V		691
39317	2009 12 19.23099	03 09 10.80	+39 56 49.0	15.7	V	703	39548	2009 12 26.35114	07 38 29.85	+18 30 35.7	19.3 V		691
39322	2009 12 19.43957	22 05 55.10	−13 44 17.4	18.2	V	E12	39548	2009 12 26.36886	07 38 28.92	+18 30 38.8	19.3 V		691
39322	2009 12 19.44377	22 05 55.57	−13 44 16.0	17.5	V	E12	39563	2009 12 19.54224	13 18 04.53	+07 48 06.3	19.7 V		G96
39322	2009 12 19.44799	22 05 56.07	−13 44 15.1	18.1	V	E12	39563	2009 12 19.54391	13 18 04.75	+07 48 06.3	19.5 V		G96
39322	2009 12 19.45220	22 05 56.54	−13 44 13.7	17.9	V	E12	39563	2009 12 19.54554	13 18 04.93	+07 48 06.3	19.8 V		G96
39323	2009 12 18.20783	04 55 54.06	+13 09 59.1	18.1		704	39563	2009 12 19.54718	13 18 05.14	+07 48 06.5	19.8 V		G96
39323	2009 12 18.22031	04 55 53.24	+13 10 02.0	18.3		704	39573	2009 12 18.41690	09 56 12.61	+00 16 13.5	19.5		704
39323	2009 12 18.23280	04 55 52.46	+13 10 05.1	18.3		704	39573	2009 12 18.42949	09 56 12.94	+00 16 10.4	19.4		704
39323	2009 12 18.24534	04 55 51.71	+13 10 08.5	18.1		704	39573	2009 12 18.44209	09 56 13.23	+00 16 08.1	19.5		704
39323	2009 12 18.25790	04 55 50.90	+13 10 11.5	18.3		704	39574	2009 12 19.46991	10 51 13.57	+08 59 10.7	19.9 V		G96
39334	2009 12 18.07173	01 00 32.47	−00 49 38.4	18.5		704	39574	2009 12 19.47633	10 51 13.75	+08 59 09.9	19.4 V		G96
39334	2009 12 18.08441	01 00 33.22	−00 49 31.8	19.1		704	39574	2009 12 19.48274	10 51 13.89	+08 59 09.5	19.4 V		G96
39334	2009 12 18.09718	01 00 33.98	−00 49 25.6	19.0		704	39574	2009 12 19.48923	10 51 14.04	+08 59 08.9	19.9 V		G96
39334	2009 12 18.11797	01 00 35.18	−00 49 15.4	18.4		704	39580	2009 12 21.25242	05 31 43.28	+20 35 00.9	19.0		704
39334	2009 12 18.13050	01 00 35.93	−00 49 09.2	18.9		704	39580	2009 12 21.26542	05 31 42.52	+20 35 02.2	19.3		704
39334	2009 12 20.12414	01 02 40.39	−00 32 23.7	18.3		704	39580	2009 12 21.27860	05 31 41.70	+20 35 05.1	19.1		704
39334	2009 12 20.15053	01 02 42.02	−00 32 09.8	19.1		704	39580	2009 12 21.30460	05 31 40.05	+20 35 06.9	19.4		704
39334	2009 12 20.16384	01 02 42.79	−00 32 02.9	18.9		704	39580	2009 12 25.12263	05 27 51.71	+20 42 29.8			691
39334	2009 12 20.17720	01 02 43.64	−00 31 56.5	19.0		704	39580	2009 12 25.14033	05 27 50.64	+20 42 32.3			691
39347	2009 12 27.71898	07 51 24.96	+21 08 55.9	18.7	R	D29	39580	2009 12 25.15803	05 27 49.58	+20 42 34.3			691
39347	2009 12 27.73295	07 51 24.27	+21 08 58.9	18.9	R	D29	39581	2009 12 19.34892	07 35 35.36	+24 31 32.8	19.4 V		691
39347	2009 12 27.75150	07 51 23.25	+21 09 03.1	18.8	R	D29	39581	2009 12 19.36666	07 35 34.48	+24 31 35.1	19.4 V		691
39347	2009 12 27.76772	07 51 22.39	+21 09 07.3	18.8	R	D29	39581	2009 12 19.38440	07 35 33.69	+24 31 39.2	19.0 V		691
39349	2009 12 18.33095	08 22 26.49	+13 13 36.2	18.4		704	39581	2009 12 21.85432	07 33 30.84	+24 36 44.7	19.7 R		D29
39349	2009 12 18.34348	08 22 26.13	+13 13 40.4	18.8		704	39581	2009 12 21.86800	07 33 30.17	+24 36 46.5	19.8 R		D29
39349	2009 12 18.35613	08 22 25.78	+13 13 44.0	18.9		704	39581	2009 12 21.88094	07 33 29.48	+24 36 47.8	19.8 R		D29
39349	2009 12 18.36868	08 22 25.43	+13 13 47.4	19.0		704	39581	2009 12 21.89390	07 33 28.78	+24 36 49.5	19.9 R		D29
39349	2009 12 27.39968	08 17 32.64	+14 04 39.0			691	39581	2009 12 27.28663	07 28 39.55	+24 47 58.8			691
39349	2009 12 27.41738	08 17 31.90	+14 04 45.7			691	39581	2009 12 27.30436	07 28 38.51	+24 48 01.1			691
39349	2009 12 27.43508	08 17 31.17	+14 04 52.4			691	39581	2009 12 27.32208	07 28 37.46	+24 48 03.6			691
39350	2009 12 18.95477	03 33 26.88	+22 14 48.2	18.8		A77	39583	2009 12 19.46917	08 37 06.30	+14 24 48.4	20.2 V		691
39350	2009 12 18.99528	03 33 25.36	+22 14 42.0	19.0		A77	39583	2009 12 19.48683	08 37 05.73	+14 24 48.5	20.7 V		691
39350	2009 12 19.03580	03 33 23.75	+22 14 35.5	19.1		A77	39583	2009 12 19.50453	08 37 05.21	+14 24 49.1	20.4 V		691
39350	2009 12 19.07649	03 33 22.60	+22 14 29.9	19.5	V	691	39586	2009 12 19.28675	07 25 03.75	+19 50 41.5	19.6 V		691
39350	2009 12 19.09236	03 33 21.99	+22 14 27.7	19.5	V	691	39586	2009 12 19.30444	07 25 02.81	+19 50 42.0	19.5 V		691
39350	2009 12 19.10824	03 33 21.38	+22 14 25.3	19.6	V	691	39586	2009 12 19.32209	07 25 01.90	+19 50 42.7	19.4 V		691
39359	2009 12 18.14325	02 53 11.18	+02 45 54.8	19.7		704	39586	2009 12 26.31747	07 18 45.91	+19 54 38.8	19.3 V		691
39359	2009 12 18.15657	02 53 10.91	+02 45 57.2	20.1		704	39586	2009 12 26.33862	07 18 44.67	+19 54 39.5	19.3 V		691
39364	2009 12 20.19146	03 17 19.04	−00 54 17.4	19.8		704	39586	2009 12 26.35633	07 18 43.63	+19 54 40.3	19.4 V		691
39364	2009 12 20.20479	03 17 18.58	−00 54 14.1	20.4		704	39589	2009 12 20.20064	06 51 30.35	+21 51 06.3			691
39364	2009 12 20.21812	03 17 18.16	−00 54 10.2	19.9		704	39589	2009 12 20.21839	06 51 29.32	+21 51 07.0			691
39364	2009 12 20.23144	03 17 17.79	−00 54 05.9	20.4		704	39589	2009 12 20.23615	06 51 28.29	+21 51 07.8			691
39364	2009 12 20.24476	03 17 17.37	−00 54 02.5	20.2		704	39592	2009 12 20.48788	12 09 59.04	−03 36 02.8	20.1 V		G96
39368	2009 12 26.49926	12 21 20.07	−00 17 18.2	19.8	V	691	39592	2009 12 20.49415	12 09 59.32	−03 36 05.2	20.3 V		G96
39368	2009 12 26.52133	12 21 21.50	−00 17 25.7	20.0	V	691	39592	2009 12 20.50059	12 09 59.65	−03 36 08.1	20.0 V		G96
39368	2009 12 26.53997	12 21 22.69	−00 17 31.8	19.9	V	691	39592	2009 12 20.50699	12 09 59.97	−03 36 10.7	20.2 V		G96
39401	2009 12 26.33343	07 40 41.57	+18 25 41.2	19.3	V	691	39592	2009 12 27.45735	12 15 24.66	−04 21 16.6			691
39401	2009 12 26.35114	07 40 40.50	+18 25 44.7	19.3	V	691	39592	2009 12 27.47596	12 15 25.43	−04 21 23.7			691
39401	2009 12 26.36886	07 40 39.45	+18 25 48.4	19.1	V	691	39592	2009 12 27.49458	12 15 26.22	−04 21 30.5			691
39408	2009 12 19.09704	00 05 33.72	−02 03 36.5	20.5	V	G96	39614	2009 12 21.51191	13 07 47.24	+01 20 30.1	20.1 V		G96
39408	2009 12 19.10366	00 05 34.00	−02 03 34.9	20.0	V	G96	39614	2009 12 21.51652	13 07 47.64	+01 20 28.8	20.0 V		G96
39408	2009 12 19.11022	00 05 34.26	−02 03 33.8	20.0	V	G96	39614	2009 12 21.52109	13 07 48.03	+01 20 27.0	19.9 V		G96
39408	2009 12 19.11681	00 05 34.54	−02 03 31.9	19.9	V	G96	39614	2009 12 21.52567	13 07 48.43	+01 20 25.6	19.7 V		G96
39412	2009 12 19.52286	11 45 29.23	−01 00 57.5	20.5	V	691	39622	2009 12 17.85130	03 01 44.23	+15 34 34.6	19.6		A77
39412	2009 12 19.54150	11 45 30.47	−01 01 06.7	20.6	V	691	39622	2009 12 17.87168	03 01 43.69	+15 34 33.6	19.3		A77
39412	2009 12 19.56014	11 45 31.70	−01 01 16.1	20.9	V	691	39622	2009 12 17.89211	03 01 43.12	+15 34 31.6	18.8		A77
39426	2009 12 20.51589	13 14 05.78	−05 25 58.7	20.7	V	G96	39627	2009 12 19.37025	08 11 12.30	+23 50 19.2	19.6 V		G96
39426	2009 12 20.52240	13 14 06.28	−05 26 00.9	21.4	V	G96	39627	2009 12 19.37657	08 11 12.04	+23 50 20.0	19.5 V		G96
39426	2009 12 20.52892	13 14 06.75	−05 26 03.5	20.7	V	G96	39627	2009 12 19.38307	08 11 11.79	+23 50 20.7	19.6 V		G96
39426	2009 12 20.53536	13 14 07.22	−05 26 05.6	20.6	V	G96	39627	2009 12 19.38940	08 11 11.50	+23 50 21.3	19.5 V		G96
39447	2009 12 18.15707	02 58 31.96	+07 20 11.9	19.9		704	39627	2009 12 19.40679	08 11 10.84	+23 50 24.2	19.8 V		691
39447	2009 12 18.16965	02 58 31.80	+07 20 12.1	19.9		704	39627	2009 12 19.40927	08 11 10.75	+23 50 24.3	20.0 V		691
39447	2009 12 18.18221	02 58 31.52	+07 20 11.2	20.0		704	39627	2009 12 19.42453	08 11 10.13	+23 50 26.1	19.8 V		691
39447	2009 12 18.19476	02 58 31.21	+07 20 11.0	19.7		704	39627	2009 12 19.42701	08 11 10.04	+23 50 26.4	19.9 V		691
39485	2009 12 19.47104	10 43 08.86	+09 13 43.8	19.8	V	G96	39627	2009 12 19.44229	08 11 09.40	+23 50 27.8	19.9 V		691
39485	2009 12 19.47748	10 43 08.90	+09 13 42.2	20.0	V	G96	39627	2009 12 19.44477	08 11 09.31	+23 50 28.1	19.9 V		691
39485	2009 12 19.48399	10 43 08.94	+09 13 40.6	19.9	V	G96	39630	2009 12 27.72246	07 48 25.42	+27 42 39.1	18.5 R		D29
39485	2009 12 19.49039	10 43 08.97	+09 13 39.2	20.1	V	G96	39630	2009 12 27.73758	07 48 24.57	+27 42 39.7	18.6 R		D29
39487	2009 12 26.38543	08 14 34.91	+22 47 03.5	19.6	V	691	39630	2009 12 27.75568	07 48 23.53	+27 42 41.6	18.3 R		D29
39487	2009 12 26.40315	08 14 33.92	+22 47 04.5	19.6	V	691	39630	2009 12 27.77191	07 48 22.62	+27 42 42.8	18.6 R		D29
39487	2009 12 26.42086	08 14 32.93	+22 47 05.3	19.6	V	691	39631	2009 12 26.19757	06 49 34.97	+26 52 12.6	20.0 V		691
39490	2009 12 20.09388	00 06 15.94	+10 25 33.9	19.9	V	G96	39631	2009 12 26.21874	06 49 33.69	+26 52 14.6	20.1 V		691
39490	2009 12 20.10022	00 06 16.16	+10 25 34.2	20.1	V	G96	39631	2009 12 26.23645	06 49 32.63	+26 52 16.3	20.1 V		691
39490	2009 12 20.10708	00 06 16.41	+10 25 35.0	20.2	V	G96	39638	2009 12 20.06216	23 38 28.56	−05 55 18.9	19.6		704
39490	2009 12 20.11352	00 06 16.66	+10 25 35.5	20.2	V	G96	39638	2009 12 20.07540	23 38 29.42	−05 55 12.6	19.7		704
39491	2009 12 20.48845	12 13 44.72	−04 55 48.0	19.8	V	G96	39638	2009 12 20.10197	23 38 31.28	−05 55 01.0	19.7		704
39491	2009 12 20.49472	12 13 45.15	−04 55 50.9	19.6	V	G96	39638	2009 12 20.11525	23 38 32.04	−05 54 55.2	20.0		704
39491	2009 12 20.50116	12 13 45.58	−04 55 54.0	19.9	V	G96	39653	2009 12 20.29979	08 24 16.09	+42 24 19.1	19.0 V		703
39491	2009 12 20.50756	12 13 45.98	−04 55 56.9	19.7	V	G96	39653	2009 12 20.30800	08 24 15.73	+42 24 22.1	19.0 V		703
39499	2009 12 19.07443	22 02 38.29	−07 09 53.5	19.5	V	G96	39653	2009 12 20.31625	08 24 15.26	+42 24 26.1	19.1 V		703
39499	2009 12 19.07907	22 02 38.61	−07 09 52.0	19.8	V	G96	39653	2009 12 20.32450	08 24 15.04	+42 24 28.5	19.0 V		703

39655	2009 12 20.31509	07 17 39.44	+31 32 11.7	18.4	V	G96	39996	2009 12 19.46932	10 52 59.70	+08 55 27.8	20.2	V	G96
39655	2009 12 20.32143	07 17 39.08	+31 32 12.9	18.5	V	G96	39996	2009 12 19.47573	10 52 59.88	+08 55 26.4	20.2	V	G96
39655	2009 12 20.32778	07 17 38.68	+31 32 13.8	18.4	V	G96	39996	2009 12 19.48216	10 53 00.09	+08 55 24.6	20.1	V	G96
39655	2009 12 20.33414	07 17 38.32	+31 32 14.9	18.4	V	G96	39996	2009 12 19.48862	10 53 00.31	+08 55 23.5	20.2	V	G96
39664	2009 12 25.35045	07 29 40.17	+21 37 54.9			691	40002	2009 12 18.27618	05 42 35.49	+13 58 25.0	19.5		704
39664	2009 12 25.36815	07 29 39.16	+21 37 56.5			691	40002	2009 12 18.28872	05 42 34.73	+13 58 24.3	19.2		704
39664	2009 12 25.38586	07 29 38.24	+21 37 57.9			691	40002	2009 12 18.30125	05 42 34.08	+13 58 23.9	19.2		704
39667	2009 12 19.93539	04 10 34.96	+21 43 50.1	18.2	V	J75	40002	2009 12 18.31378	05 42 33.24	+13 58 23.1	19.6		704
39667	2009 12 19.94976	04 10 34.38	+21 43 48.3	18.3	V	J75	40003	2006 10 13.42564	00 47 26.43	+04 58 40.9	19.8	r 19	568
39667	2009 12 19.96418	04 10 33.74	+21 43 47.0	18.8	V	J75	40003	2006 10 13.46499	00 47 24.72	+04 58 31.2	19.7	r 19	568
39668	2009 12 19.30366	05 08 17.37	+23 05 20.9	18.9	V	G96	40003	2006 10 13.50712	00 47 22.88	+04 58 20.5	19.7	r 19	568
39668	2009 12 19.31004	05 08 16.98	+23 05 21.1	18.9	V	G96	40003	2006 10 14.27415	00 46 50.67	+04 55 06.3	19.7	r 19	568
39668	2009 12 19.31646	05 08 16.58	+23 05 21.6	18.8	V	G96	40014	2009 12 21.84898	07 25 23.24	+21 38 40.9	16.0	R	D29
39668	2009 12 19.32297	05 08 16.22	+23 05 21.8	18.8	V	G96	40014	2009 12 21.86240	07 25 22.69	+21 38 47.0	16.0	R	D29
39683	2009 12 20.05969	23 13 13.50	−03 04 04.8	19.2		704	40014	2009 12 21.87563	07 25 22.13	+21 38 53.0	16.0	R	D29
39683	2009 12 20.07293	23 13 14.82	−03 03 56.8	19.4		704	40014	2009 12 21.88841	07 25 21.60	+21 38 58.7	16.2	R	D29
39683	2009 12 20.08619	23 13 16.17	−03 03 47.5	19.3		704	40014	2009 12 24.21069	07 23 46.68	+21 57 27.8	15.6	R	G92
39683	2009 12 20.09950	23 13 17.50	−03 03 39.2	19.7		704	40014	2009 12 24.22351	07 23 46.09	+21 57 34.6	15.4	R	G92
39683	2009 12 20.11277	23 13 18.81	−03 03 30.2	19.6		704	40014	2009 12 24.36326	07 23 39.63	+21 58 43.0	15.3	R	G92
39693	2009 12 19.16557	02 58 58.51	+13 01 14.0	19.4	V	G96	40014	2009 12 24.37608	07 23 39.01	+21 58 49.1	15.2	R	G92
39693	2009 12 19.17205	02 58 58.40	+13 01 13.4	19.4	V	G96	40027	2009 12 21.85325	07 37 34.55	+23 24 22.9	19.3	R	D29
39693	2009 12 19.17845	02 58 58.29	+13 01 12.8	19.3	V	G96	40027	2009 12 21.86694	07 37 33.86	+23 24 25.5	19.6	R	D29
39693	2009 12 19.18487	02 58 58.15	+13 01 12.2	19.4	V	G96	40027	2009 12 21.87988	07 37 33.19	+23 24 27.7	19.3	R	D29
39731	2009 12 19.51239	11 58 13.30	+05 42 35.5	20.5	V	691	40027	2009 12 21.89277	07 37 32.56	+23 24 30.6	19.2	R	D29
39731	2009 12 19.53104	11 58 14.35	+05 42 31.6	20.6	V	691	40037	2009 12 19.30480	05 11 20.61	+21 45 17.2	19.1	V	G96
39731	2009 12 19.54968	11 58 15.39	+05 42 27.4	20.5	V	691	40037	2009 12 19.31122	05 11 20.22	+21 45 17.1	19.3	V	G96
39733	2009 12 20.41617	09 51 36.39	+14 58 34.2	19.0	V	G96	40037	2009 12 19.31766	05 11 19.86	+21 45 17.1	19.3	V	G96
39733	2009 12 20.42248	09 51 36.46	+14 58 36.5	19.1	V	G96	40037	2009 12 19.32409	05 11 19.46	+21 45 17.0	18.9	V	G96
39733	2009 12 20.42871	09 51 36.54	+14 58 38.6	19.1	V	G96	40045	2009 12 19.53236	13 09 00.25	+06 11 12.6	20.6	V	G96
39733	2009 12 20.43495	09 51 36.57	+14 58 40.6	19.1	V	G96	40045	2009 12 19.53514	13 09 00.36	+06 11 12.6	20.3	V	G96
39735	2009 12 25.22216	06 30 53.05	+22 54 46.6			691	40045	2009 12 19.53793	13 09 00.54	+06 11 12.1	20.7	V	G96
39735	2009 12 25.23986	06 30 51.88	+22 54 49.9			691	40045	2009 12 19.54074	13 09 00.68	+06 11 11.6	20.5	V	G96
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39737	2009 12 27.35752	07 53 25.86	+25 26 50.7			691	40048	2009 12 19.47888	11 01 28.12	−07 49 04.0	18.1		704
39737	2009 12 27.37530	07 53 24.83	+25 26 48.9			691	40048	2009 12 19.49219	11 01 28.80	−07 49 13.3	18.2		704
39737	2009 12 27.72139	07 53 05.50	+25 26 09.8	16.7	R	D29	40048	2009 12 19.50550	11 01 29.47	−07 49 22.9	18.2		704
39737	2009 12 27.73640	07 53 04.60	+25 26 08.1	16.6	R	D29	40051	2009 12 20.36296	07 49 19.02	+15 41 50.3			691
39737	2009 12 27.75411	07 53 03.65	+25 26 07.9	16.9	R	D29	40051	2009 12 20.38064	07 49 18.24	+15 41 51.8			691
39737	2009 12 27.77003	07 53 02.63	+25 26 04.6	17.9	R	D29	40051	2009 12 20.39831	07 49 17.49	+15 41 53.4			691
39760	2009 12 27.22433	07 11 58.22	+29 28 58.3			691	40053	2009 12 19.33880	07 34 00.55	+27 44 01.4	18.4	V	G96
39760	2009 12 27.24205	07 11 56.95	+29 29 01.3			691	40053	2009 12 19.34460	07 34 00.26	+27 44 03.3	18.5	V	G96
39760	2009 12 27.25977	07 11 55.62	+29 29 03.9			691	40053	2009 12 19.35027	07 34 00.01	+27 44 05.1	18.6	V	G96
39766	2009 12 19.16211	02 39 04.42	+11 58 50.7	19.4	V	G96	40053	2009 12 19.35788	07 33 59.61	+27 44 07.4	18.5	V	G96
39766	2009 12 19.16267	02 39 04.35	+11 58 50.9	19.3	V	G96	40062	2009 12 20.43253	08 37 48.96	+23 37 44.6			691
39766	2009 12 19.16858	02 39 04.32	+11 58 51.1	19.4	V	G96	40062	2009 12 20.45029	08 37 48.41	+23 37 52.4			691
39766	2009 12 19.16924	02 39 04.24	+11 58 51.1	19.1	V	G96	40062	2009 12 20.46805	08 37 47.86	+23 38 00.2			691
39766	2009 12 19.17501	02 39 04.17	+11 58 51.1	19.4	V	G96	40074	2009 12 27.22952	06 52 38.13	+28 24 16.4			691
39766	2009 12 19.17559	02 39 04.14	+11 58 51.4	19.1	V	G96	40074	2009 12 27.24724	06 52 37.02	+28 24 22.1			691
39766	2009 12 19.18137	02 39 04.06	+11 58 51.6	19.4	V	G96	40074	2009 12 27.26496	06 52 35.87	+28 24 28.0			691
39766	2009 12 19.18193	02 39 04.03	+11 58 51.8	19.0	V	G96	40077	2009 12 20.48788	12 12 01.98	−03 52 32.8	19.3	V	G96
39770	2009 12 19.93259	03 58 31.23	+21 54 16.3	18.9	V	J75	40077	2009 12 20.49415	12 12 02.41	−03 52 34.6	19.2	V	G96
39770	2009 12 19.94694	03 58 30.51	+21 54 15.2	18.3	V	J75	40077	2009 12 20.50059	12 12 02.88	−03 52 36.5	19.2	V	G96
39770	2009 12 19.96137	03 58 29.95	+21 54 14.9	18.9	V	J75	40077	2009 12 20.50699	12 12 03.34	−03 52 38.4	19.2	V	G96
39771	2009 12 20.06661	00 25 01.06	−00 58 28.9	19.6		704	40093	2009 12 20.45222	10 37 19.30	+12 08 42.1	19.2	V	G96
39771	2009 12 20.07986	00 25 01.41	−00 58 23.8	20.4		704	40093	2009 12 20.45853	10 37 19.48	+12 08 43.3	19.2	V	G96
39771	2009 12 20.09317	00 25 01.81	−00 58 19.2	19.9		704	40093	2009 12 20.46490	10 37 19.59	+12 08 44.3	18.7	V	G96
39771	2009 12 20.10643	00 25 02.19	−00 58 13.3	20.4		704	40093	2009 12 20.47124	10 37 19.74	+12 08 45.3	18.7	V	G96
39771	2009 12 20.11971	00 25 02.55	−00 58 07.9	20.1		704	40099	2009 12 27.08481	05 53 07.98	+26 04 32.1			691
39772	2009 12 20.06243	23 40 26.60	−02 39 24.8	19.3		704	40099	2009 12 27.10252	05 53 07.08	+26 04 31.3			691
39772	2009 12 20.08894	23 40 28.34	−02 39 10.8	19.4		704	40099	2009 12 27.12025	05 53 05.98	+26 04 30.7			691
39772	2009 12 20.10224	23 40 29.14	−02 39 05.3	19.4		704	40104	2009 12 18.14463	03 05 27.76	+04 43 22.4	18.1		704
39777	2009 12 18.32642	07 43 29.26	+10 30 06.5	18.4		704	40104	2009 12 18.15795	03 05 27.41	+04 43 24.6	18.4		704
39777	2009 12 18.33895	07 43 28.73	+10 30 06.8	18.7		704	40104	2009 12 18.17053	03 05 27.07	+04 43 27.0	18.7		704
39777	2009 12 18.35160	07 43 28.23	+10 30 06.2	19.1		704	40104	2009 12 18.18309	03 05 26.74	+04 43 29.3	18.6		704
39777	2009 12 18.37667	07 43 27.16	+10 30 06.7	18.9		704	40104	2009 12 18.19564	03 05 26.35	+04 43 33.0	18.4		704
39782	2009 12 20.06488	00 03 12.59	−02 50 08.0	19.5		704	40108	2009 12 18.06371	23 46 59.62	−13 15 54.7	19.3		704
39782	2009 12 20.10470	00 03 13.99	−02 49 57.2	20.0		704	40108	2009 12 18.07637	23 47 00.24	−13 15 49.1	19.3		704
39782	2009 12 20.11797	00 03 14.53	−02 49 53.4	20.0		704	40108	2009 12 18.08914	23 47 00.86	−13 15 43.5	19.5		704
39837	2009 12 20.35397	09 21 48.34	+22 43 44.6	19.4	V	G96	40108	2009 12 18.12256	23 47 02.56	−13 15 28.3	19.5		704
39837	2009 12 20.36043	09 21 48.24	+22 43 45.2	19.7	V	G96	40110	2009 12 19.09537	23 56 03.04	+01 50 45.2	18.9	V	G96
39837	2009 12 20.36685	09 21 48.13	+22 43 46.0	19.5	V	G96	40110	2009 12 19.10198	23 56 03.37	+01 50 46.7	18.7	V	G96
39837	2009 12 20.37315	09 21 48.06	+22 43 46.4	19.5	V	G96	40110	2009 12 19.10853	23 56 03.73	+01 50 48.2	18.8	V	G96
39871	2009 12 20.38323	05 22 11.67	+25 10 53.7	16.7	V	G96	40110	2009 12 19.11508	23 56 04.09	+01 50 49.8	18.8	V	G96
39871	2009 12 20.38958	05 22 11.24	+25 10 54.6	16.7	V	G96	40115	2009 12 20.14560	02 17 48.09	−01 25 23.5	18.0		704
39871	2009 12 20.39586	05 22 10.81	+25 10 55.5	16.7	V	G96	40115	2009 12 20.15890	02 17 48.08	−01 25 17.6	19.0		704
39871	2009 12 20.40223	05 22 10.34	+25 10 56.4	16.7	V	G96	40115	2009 12 20.17213	02 17 48.05	−01 25 13.6	18.4		704
39910	2009 12 20.29751	07 21 16.16	+44 32 18.2	17.5	V	703	40115	2009 12 20.18552	02 17 48.03	−01 25 08.9	18.3		704
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39910	2009 12 20.31393	07 21 14.90	+44 32 21.5	17.7	V	703	40120	2009 12 18.08619	01 14 02.38	−04 44 40.0	18.3		704
39910	2009 12 20.32220	07 21 14.25	+44 32 23.2	17.5	V	703	40120	2009 12 18.10714	01 14 02.75	−04 44 34.9	18.4		704
39941	2009 12 20.07073	22 56 33.34	−02 14 33.9	19.4		704	40120	2009 12 18.13232	01 14 03.20	−04 44 27.1	18.6		704
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39941	2009 12 20.09730	22 56 35.01	−02 14 22.6	19.2		704	40120	2009 12 20.13911	01 14 43.82	−04 34 36.6	18.5		704
39941	2009 12 20.11057	22 56 35.83	−02 14 17.5	19.3		704	40120	2009 12 20.15234	01 14 44.16	−04 34 32.6	18.5		704
39950	2009 12 19.46754	11 21 29.19	−10 59 47.3	19.7		704	40120	2009 12 20.16559	01 14 44.26	−04 34 28.7	19.0		704
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39950	2009 12 19.49416	11 21 29.93	−10 59 59.0	18.9		704	40142	2009 12 19.08443	23 56 17.12	+05 42 13.1	19.0	V	703
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39980	2009 12 25.54041	12 12 58.45	−01 35 13.5			691	40149	2009 12 19.19772	02 13 49.29	+11 02 07.7	19.2	V	G96
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39980	2009 12 26.50187	12 13 41.99	−01 41 32.3	20.2	V	691	40149	2009 12 19.21277	02 13 49.18	+11 02 05.7	19.2	V	G96
39980	2009 12 26.52394	12 13 42.93	−01 41 40.9	20.2	V	691	40150	2009 12 19.06856	21 59 06.82	−06 52 34.9	19.2	V	703
39980	2009 12 26.54258	12 13 43.75	−01 41 48.2	20.5	V	691	40150	2009 12 19.07199	21 59 07.15	−06 52 33.0	18.5	V	703
39985	2009 12 19.50764	12 05 40.30	+05 21 51.6	20.9	V	G96	40150	2009 12 19.07543	21 59 07.36	−06 52 31.8	18.3	V	703
39985	2009 12 19.51399	12 05 40.59	+05 21 49.6	21.0	V	G96	40150	2009 12 19.07887	21 59 07.83	−06 52 32.5	18.6	V	703
39985	2009 12 19.52041	12 05 40.84	+05 21 47.9	21.4	V	G96	40153	2009 12 18.06896	00 38 13.15	−03 49 33.1	18.3		704
39985	2009 12 19.52678	12 05 41.10	+05 21 45.7	20.9	V	G96	40153	2009 12 18.08163	00 38 13.66	−03 49 30.6	18.5		704

40153	2009 12 18.09440	00 38 14.20	−03 49 28.1	19.0		704	40264	2009 12 18.47796	11 28 38.70	−08 38 20.8	19.0		704
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40153	2009 12 20.13549	00 39 40.65	−03 40 54.7	19.3		704	40264	2009 12 19.48182	11 30 01.20	−08 41 53.8	18.9		704
40153	2009 12 20.14868	00 39 41.21	−03 40 53.3	18.8		704	40264	2009 12 19.49513	11 30 02.30	−08 41 57.2	19.0		704
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40153	2009 12 20.17534	00 39 42.32	−03 40 45.7	18.9		704	40274	2009 12 20.12146	00 38 00.67	−00 08 06.5	19.4		704
40155	2009 12 19.09630	00 02 00.92	+06 36 57.5	19.6	V	G96	40274	2009 12 20.13468	00 38 01.58	−00 07 58.8	19.9		704
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40155	2009 12 19.11602	00 02 01.96	+06 36 56.7	20.0	V	G96	40274	2009 12 20.17440	00 38 04.25	−00 07 37.0	19.9		704
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40175	2009 12 18.16990	03 03 20.88	+09 39 47.2	18.8		704	40318	2009 12 19.40431	07 58 23.26	+24 43 58.2	19.4	V	691
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40175	2009 12 18.19501	03 03 20.21	+09 39 47.3	18.8		704	40318	2009 12 19.43981	07 58 21.68	+24 44 12.3	20.2	V	691
40182	2009 12 21.26282	07 11 09.66	+19 54 53.2	17.4		704	40318	2009 12 27.33222	07 51 59.55	+25 37 59.4			691
40182	2009 12 21.28901	07 11 08.04	+19 54 51.5	17.9		704	40318	2009 12 27.34994	07 51 58.59	+25 38 06.9			691
40182	2009 12 21.30200	07 11 07.22	+19 54 50.4	17.9		704	40318	2009 12 27.36767	07 51 57.56	+25 38 14.5			691
40182	2009 12 21.31499	07 11 06.41	+19 54 49.4	17.7		704	40348	2009 12 19.43165	10 20 57.19	+11 03 36.4	18.9	V	G96
40184	2009 12 19.07391	22 03 33.58	−08 38 01.8	19.9	V	G96	40348	2009 12 19.43223	10 20 57.19	+11 03 36.3	19.1	V	G96
40184	2009 12 19.07854	22 03 33.91	−08 38 00.6	20.2	V	G96	40348	2009 12 19.43833	10 20 57.26	+11 03 35.9	19.0	V	G96
40184	2009 12 19.08320	22 03 34.20	−08 37 59.5	19.9	V	G96	40348	2009 12 19.43891	10 20 57.26	+11 03 35.7	19.0	V	G96
40184	2009 12 19.08788	22 03 34.52	−08 37 58.6	19.9	V	G96	40348	2009 12 19.44503	10 20 57.33	+11 03 35.3	19.0	V	G96
40195	2009 12 18.06317	23 51 01.61	−07 40 19.0	18.7		704	40348	2009 12 19.44563	10 20 57.30	+11 03 35.3	19.1	V	G96
40195	2009 12 18.07584	23 51 02.30	−07 40 13.9	18.8		704	40348	2009 12 19.45173	10 20 57.37	+11 03 34.7	19.0	V	G96
40195	2009 12 18.08850	23 51 03.00	−07 40 08.4	19.0		704	40348	2009 12 19.45231	10 20 57.37	+11 03 34.8	19.0	V	G96
40195	2009 12 18.12204	23 51 04.90	−07 39 52.3	18.9		704	40351	2009 12 19.46932	10 53 07.94	+09 01 39.9	19.7	V	G96
40197	2009 12 20.06257	23 41 30.64	−01 17 27.6	18.5		704	40351	2009 12 19.47573	10 53 08.08	+09 01 40.1	19.7	V	G96
40197	2009 12 20.07581	23 41 31.34	−01 17 24.8	18.5		704	40351	2009 12 19.48216	10 53 08.23	+09 01 40.1	19.7	V	G96
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40198	2009 12 20.06051	23 18 06.31	−05 10 15.4	19.1		704	40361	2009 12 27.79449	07 41 44.48	+31 33 05.6	18.8	R	D29
40198	2009 12 20.07376	23 18 07.16	−05 10 08.5	19.1		704	40361	2009 12 27.81570	07 41 43.04	+31 33 04.8	18.9	R	D29
40198	2009 12 20.08701	23 18 08.07	−05 10 02.6	19.4		704	40361	2009 12 27.83103	07 41 41.96	+31 33 03.7	18.9	R	D29
40198	2009 12 20.11360	23 18 09.89	−05 09 51.9	19.3		704	40387	2009 12 18.45064	11 08 28.93	−05 42 26.5	18.5		704
40205	2009 12 20.06339	23 46 42.12	−04 51 18.0	19.5		704	40387	2009 12 18.46340	11 08 29.46	−05 42 33.2	18.8		704
40205	2009 12 20.08994	23 46 43.57	−04 51 10.6	19.9		704	40387	2009 12 18.47616	11 08 29.86	−05 42 39.1	18.7		704
40214	2009 12 21.20228	03 48 44.18	+18 16 28.3	18.9		704	40387	2009 12 18.48895	11 08 30.31	−05 42 46.7	19.3		704
40214	2009 12 21.21538	03 48 43.75	+18 16 27.9	18.9		704	40387	2009 12 18.50174	11 08 30.67	−05 42 54.0	19.3		704
40214	2009 12 21.22838	03 48 43.22	+18 16 27.9	19.1		704	40397	2009 12 18.33058	08 18 28.31	+08 18 18.6	17.4		704
40214	2009 12 21.24149	03 48 42.72	+18 16 25.5	19.4		704	40397	2009 12 18.34311	08 18 27.93	+08 18 14.4	17.7		704
40215	2009 12 19.08780	23 58 25.78	+10 53 51.1	19.4	V	703	40397	2009 12 18.35576	08 18 27.53	+08 18 09.4	17.8		704
40215	2009 12 19.09466	23 58 26.11	+10 53 52.1	19.4	V	703	40397	2009 12 18.36830	08 18 27.11	+08 18 04.2	17.6		704
40215	2009 12 19.10157	23 58 26.25	+10 53 54.0	18.9	V	703	40405	2009 12 18.14387	02 58 37.27	+09 29 29.9	19.2		704
40215	2009 12 19.10848	23 58 26.68	+10 53 54.4	19.6	V	703	40405	2009 12 18.15719	02 58 36.99	+09 29 31.2	19.5		704
40215	2009 12 20.07475	23 59 04.15	+10 55 17.0	19.2	R	G92	40405	2009 12 18.16977	02 58 36.68	+09 29 30.5	19.5		704
40215	2009 12 20.08700	23 59 04.66	+10 55 19.3	19.2	R	G92	40412	2009 12 18.21831	04 36 15.68	+11 53 57.5	19.1		704
40215	2009 12 20.10012	23 59 05.18	+10 55 18.9	19.3	R	G92	40412	2009 12 18.23079	04 36 15.04	+11 53 55.5	19.2		704
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40218	2009 12 20.06449	23 57 24.46	−05 57 34.5	19.0		704	40419	2009 12 21.26812	05 58 51.95	+20 15 16.2	18.7		704
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40226	2009 12 20.07719	23 51 07.44	−01 22 31.4	19.0		704	40425	2009 12 25.50318	08 19 57.51	+18 08 04.2			691
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40226	2009 12 20.10375	23 51 08.83	−01 22 14.1	19.2		704	40440	2009 12 19.07199	22 06 17.74	−07 47 46.6	20.0	V	703
40226	2009 12 20.11703	23 51 09.50	−01 22 05.5	19.3		704	40440	2009 12 19.07391	22 06 17.89	−07 47 45.7	20.1	V	G96
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40506	2009 12 19.55230	11 57 01.97	+04 10 38.9	21.0	V	691	40710	2009 12 23.91022	06 01 14.94	+12 52 37.4	17.4	C	114
40507	2009 12 18.14488	03 10 00.51	+06 48 03.7	19.4		704	40719	2009 12 20.05983	23 15 15.67	−02 20 45.1	19.0		704
40507	2009 12 18.15820	03 10 00.16	+06 48 04.6	19.7		704	40719	2009 12 20.08633	23 15 18.82	−02 20 23.1	19.6		704
40507	2009 12 18.17078	03 09 59.82	+06 48 06.0	19.6		704	40719	2009 12 20.11291	23 15 21.97	−02 19 59.2	19.7		704
40507	2009 12 18.19589	03 09 59.09	+06 48 08.0	19.4		704	40726	2009 12 18.08163	00 35 35.09	−04 03 45.0	19.1		704
40513	2009 12 25.46269	08 34 13.82	+20 11 22.1			691	40726	2009 12 18.09440	00 35 35.47	−04 03 38.1	18.9		704
40513	2009 12 25.48039	08 34 13.11	+20 11 22.6			691	40726	2009 12 18.11519	00 35 35.96	−04 03 27.1	18.9		704
40513	2009 12 25.49808	08 34 12.45	+20 11 23.7			691	40726	2009 12 18.12774	00 35 36.33	−04 03 22.1	18.8		704
40519	2009 12 20.31455	07 21 14.76	+31 42 21.4	19.0	V	G96	40751	2009 12 18.26715	06 21 11.14	+16 47 58.8	17.8		704
40519	2009 12 20.32086	07 21 14.40	+31 42 22.5	19.1	V	G96	40751	2009 12 18.27970	06 21 10.43	+16 47 58.6	18.0		704
40519	2009 12 20.32720	07 21 14.04	+31 42 23.8	19.0	V	G96	40751	2009 12 18.29224	06 21 09.71	+16 47 58.7	18.1		704
40519	2009 12 20.33356	07 21 13.68	+31 42 24.9	19.1	V	G96	40751	2009 12 18.30477	06 21 08.95	+16 47 58.6	17.9		704
40526	2009 12 25.46779	08 23 21.98	+17 52 11.8			691	40751	2009 12 18.31732	06 21 08.21	+16 47 58.6	17.8		704
40526	2009 12 25.48548	08 23 21.28	+17 52 14.8			691	40755	2009 12 19.16672	03 05 42.25	+14 09 19.9	18.7	V	G96
40526	2009 12 25.50318	08 23 20.58	+17 52 17.8			691	40755	2009 12 19.17317	03 05 42.10	+14 09 19.6	18.6	V	G96
40531	2009 12 21.25269	05 33 24.90	+17 30 36.3	18.8		704	40755	2009 12 19.17958	03 05 41.92	+14 09 19.2	18.7	V	G96
40531	2009 12 21.26569	05 33 24.12	+17 30 33.5	18.9		704	40755	2009 12 19.18601	03 05 41.74	+14 09 18.8	18.6	V	G96
40531	2009 12 21.27887	05 33 23.28	+17 30 31.7	18.2		704	40759	2009 12 18.32981	08 18 48.79	+11 50 11.8	17.6		704
40531	2009 12 21.29188	05 33 22.63	+17 30 28.8	19.1		704	40759	2009 12 18.34234	08 18 48.39	+11 50 09.2	18.0		704
40531	2009 12 21.30487	05 33 21.78	+17 30 26.6	18.5		704	40759	2009 12 18.35500	08 18 48.04	+11 50 06.2	18.7		704
40541	2009 12 18.20859	05 02 27.07	+11 39 08.8	18.3		704	40759	2009 12 18.36754	08 18 47.69	+11 50 03.5	17.9		704
40541	2009 12 18.22107	05 02 26.34	+11 39 07.4	18.9		704	40759	2009 12 18.38007	08 18 47.35	+11 50 00.6	18.3		704
40541	2009 12 18.23355	05 02 25.72	+11 39 06.3	19.1		704	40765	2009 12 25.41110	08 05 51.17	+17 24 41.5			691
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40541	2009 12 18.25866	05 02 24.29	+11 39 02.5	18.5		704	40765	2009 12 25.44649	08 05 49.63	+17 24 46.8			691
40543	2009 12 18.27301	05 48 17.49	+23 21 25.7	19.2		704	40771	2009 12 19.51239	11 56 11.54	+06 48 43.8	21.2	V	691
40543	2009 12 18.28555	05 48 16.69	+23 21 26.0	19.2		704	40771	2009 12 19.53104	11 56 12.28	+06 48 39.7	21.1	V	691
40543	2009 12 18.29808	05 48 15.89	+23 21 24.4	18.8		704	40771	2009 12 19.54968	11 56 13.01	+06 48 36.4	20.7	V	691
40543	2009 12 18.31062	05 48 15.15	+23 21 22.4	19.2		704	40784	2009 12 26.32242	07 34 53.84	+19 25 52.9	19.3	V	691
40543	2009 12 25.11497	05 41 26.69	+23 06 09.5			691	40784	2009 12 26.34357	07 34 52.70	+19 25 54.9	19.5	V	691
40543	2009 12 25.13268	05 41 25.61	+23 06 08.2			691	40784	2009 12 26.36128	07 34 51.74	+19 25 56.4	19.5	V	691
40543	2009 12 25.15037	05 41 24.54	+23 06 05.3			691	40786	2009 12 21.21135	03 06 08.10	+18 34 26.8	19.3		704
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40552	2009 12 20.10892	05 41 18.34	+30 14 48.6			691	40786	2009 12 21.23742	03 06 07.47	+18 34 22.2	19.4		704
40552	2009 12 20.12668	05 41 17.24	+30 14 45.4			691	40804	2009 12 20.51001	13 14 17.66	−08 29 27.7	18.8	V	703
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40557	2009 12 27.46813	12 27 47.87	+01 21 20.2			691	40804	2009 12 20.52058	13 14 18.78	−08 29 30.5	18.4	V	703
40557	2009 12 27.48675	12 27 48.63	+01 21 19.3			691	40808	2009 12 25.23229	06 34 45.83	+20 22 19.2			691
40563	2009 12 21.20994	04 57 00.84	+18 12 08.5	19.5		704	40808	2009 12 25.24999	06 34 44.76	+20 22 19.1			691
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40563	2009 12 21.24915	04 56 58.65	+18 12 02.9	19.0		704	40826	2009 12 19.51224	12 06 51.87	+05 52 34.2	20.6	V	G96
40564	2009 12 20.38381	05 15 58.60	+25 20 34.4	17.2	V	G96	40826	2009 12 19.51863	12 06 52.20	+05 52 32.4	20.4	V	G96
40564	2009 12 20.39015	05 15 58.24	+25 20 32.1	17.1	V	G96	40826	2009 12 19.52507	12 06 52.48	+05 52 31.4	20.6	V	G96
40564	2009 12 20.39642	05 15 57.85	+25 20 30.2	17.0	V	G96	40829	2009 12 20.45110	10 31 32.26	+13 22 06.6	18.9	V	G96
40564	2009 12 20.40280	05 15 57.45	+25 20 28.0	17.0	V	G96	40829	2009 12 20.45738	10 31 32.34	+13 22 06.8	18.9	V	G96
40577	2009 12 20.17536	02 44 44.77	+23 32 02.4	18.8	V	G96	40829	2009 12 20.46374	10 31 32.44	+13 22 06.9	18.9	V	G96
40577	2009 12 20.18000	02 44 44.70	+23 32 01.3	18.9	V	G96	40829	2009 12 20.47009	10 31 32.52	+13 22 07.2	18.8	V	G96
40577	2009 12 20.18463	02 44 44.66	+23 32 00.2	18.9	V	G96	40831	2009 12 20.41501	09 53 02.36	+16 55 05.7	19.1	V	G96
40577	2009 12 20.18921	02 44 44.55	+23 31 58.9	18.8	V	G96	40831	2009 12 20.42134	09 53 02.36	+16 55 07.0	19.1	V	G96
40585	2009 12 26.50187	12 11 14.05	−01 00 10.8	21.2	V	691	40831	2009 12 20.42762	09 53 02.40	+16 55 07.9	19.1	V	G96
40585	2009 12 26.52394	12 11 14.79	−01 00 14.4	21.1	V	691	40831	2009 12 20.43382	09 53 02.43	+16 55 09.1	19.1	V	G96
40585	2009 12 26.54258	12 11 15.40	−01 00 18.3	21.2	V	691	40832	2009 12 20.35454	09 26 00.16	+22 28 44.0	19.9	V	G96
40613	2009 12 20.48729	12 11 57.40	−04 29 50.5	20.3	V	G96	40832	2009 12 20.36103	09 26 00.02	+22 28 45.9	20.0	V	G96
40613	2009 12 20.49358	12 11 57.66	−04 29 53.7	20.5	V	G96	40832	2009 12 20.36742	09 25 59.95	+22 28 47.6	19.9	V	G96
40613	2009 12 20.49996	12 11 57.87	−04 29 56.6	20.4	V	G96	40832	2009 12 20.37373	09 25 59.80	+22 28 49.3	19.8	V	G96
40613	2009 12 20.50642	12 11 58.12	−04 29 59.4	20.6	V	G96	40838	2009 12 20.30622	07 29 34.72	+15 59 45.0			691
40613	2009 12 27.45996	12 16 07.87	−05 22 06.5			691	40838	2009 12 20.32390	07 29 33.88	+15 59 46.8			691
40613	2009 12 27.47857	12 16 08.46	−05 22 14.3			691	40838	2009 12 20.34159	07 29 33.02	+15 59 48.8			691
40613	2009 12 27.49720	12 16 09.02	−05 22 22.5			691	40839	2009 12 20.19568	06 40 37.41	+22 42 34.6			691
40614	2009 12 21.21062	05 07 11.72	+17 12 21.0	18.9		704	40839	2009 12 20.19816	06 40 37.29	+22 42 34.2			691
40614	2009 12 21.22362	05 07 11.00	+17 12 19.3	18.8		704	40839	2009 12 20.21343	06 40 36.58	+22 42 38.6			691
40614	2009 12 21.23670	05 07 10.23	+17 12 18.0	19.0		704	40839	2009 12 20.21591	06 40 36.42	+22 42 39.0			691
40614	2009 12 21.24994	05 07 09.54	+17 12 15.1	18.8		704	40839	2009 12 20.23119	06 40 35.55	+22 42 41.7			691
40623	2009 12 18.21654	04 22 38.18	+13 01 58.8	18.7		704	40839	2009 12 20.23367	06 40 35.46	+22 42 42.0			691
40623	2009 12 18.22902	04 22 37.57	+13 01 57.2	18.7		704	40852	2009 12 18.32756	07 49 35.18	+08 00 33.4	18.4		704
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40623	2009 12 18.25412	04 22 36.35	+13 01 56.2	18.9		704	40852	2009 12 18.35274	07 49 34.14	+08 00 32.2	18.7		704
40631	2009 12 20.51589	13 13 20.13	−05 32 56.7	20.3	V	G96	40852	2009 12 18.36529	07 49 33.63	+08 00 32.5	18.5		704
40631	2009 12 20.52240	13 13 20.56	−05 32 58.8	20.7	V	G96	40852	2009 12 18.37781	07 49 33.15	+08 00 31.1	18.5		704
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40631	2009 12 20.53536	13 13 21.50	−05 33 03.6	20.5	V	G96	40852	2009 12 27.66963	07 42 39.35	+08 00 34.4	17.7	R	D29
40644	2009 12 20.12643	01 18 59.99	−03 14 08.2	18.4		704	40852	2009 12 27.68376	07 42 38.64	+08 00 35.4	17.7	R	D29
40644	2009 12 20.15296	01 19 00.56	−03 14 00.6	18.7		704	40852	2009 12 27.69847	07 42 37.88	+08 00 36.2	18.6	R	D29
40644	2009 12 20.16613	01 19 00.86	−03 13 56.3	18.8		704	40853	2009 12 20.20006	04 23 30.82	−05 01 29.1	18.0		704
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40645	2009 12 20.52058	13 18 35.17	−05 44 49.3	18.8	V	703	40859	2009 12 25.25493	06 47 10.45	+21 24 04.0			691
40645	2009 12 20.52417	13 18 35.49	−05 44 51.8	18.9	V	G96	40859	2009 12 25.27264	06 47 09.37	+21 24 04.5			691
40645	2009 12 20.53061	13 18 36.03	−05 44 54.8	19.1	V	G96	40860	2009 12 19.30187	05 20 55.17	+23 51 57.9	18.2	V	G96
40645	2009 12 20.53707	13 18 36.57	−05 44 58.0	19.0	V	G96	40860	2009 12 19.30832	05 20 54.78	+23 51 57.3	18.2	V	G96
40658	2009 12 21.25229	05 29 07.71	+19 09 49.5	18.7		704	40860	2009 12 19.31469	05 20 54.38	+23 51 56.5	18.3	V	G96
40658	2009 12 21.26528	05 29 06.95	+19 09 51.6	18.7		704	40860	2009 12 19.32125	05 20 53.98	+23 51 55.8	18.1	V	G96

40869	2009 12 18.32907	07 57 11.83	+08 15 48.9	18.9		704	41056	2009 12 18.33222	08 31 40.87	+11 01 34.5	18.9		704
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40869	2009 12 18.37933	07 57 09.92	+08 15 44.0	19.4		704	41056	2009 12 18.36995	08 31 39.70	+11 01 31.1	20.0		704
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40871	2009 12 27.47335	12 21 02.63	−02 45 09.0			691	41072	2009 12 20.38845	05 30 24.26	+25 05 13.0	17.6	V	G96
40871	2009 12 27.49197	12 21 03.59	−02 45 17.0			691	41072	2009 12 20.39475	05 30 23.86	+25 05 13.0	17.6	V	G96
40876	2009 12 18.27718	05 55 21.26	+16 31 58.7	19.4		704	41073	2009 12 25.17813	06 06 51.97	+20 31 06.5			691
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40880	2009 12 20.38150	05 34 51.34	+24 49 04.3	17.8	V	G96	41079	2009 12 27.24724	06 58 23.79	+27 55 58.9			691
40880	2009 12 20.38786	05 34 50.95	+24 49 03.6	17.9	V	G96	41079	2009 12 27.26496	06 58 22.67	+27 56 00.1			691
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40886	2009 12 19.47401	10 39 42.73	+10 01 07.7	20.6	V	G96	41086	2009 12 21.21484	03 39 56.41	+17 36 43.9	18.8		704
40886	2009 12 19.48042	10 39 42.76	+10 01 07.6	20.8	V	G96	41086	2009 12 21.22784	03 39 56.02	+17 36 42.6	19.1		704
40886	2009 12 19.48690	10 39 42.91	+10 01 06.1	20.8	V	G96	41086	2009 12 21.24094	03 39 55.54	+17 36 41.5	18.8		704
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40895	2009 12 26.42358	07 48 34.19	+20 48 06.3	19.6	V	691	41093	2009 12 19.31406	05 13 44.25	+24 10 45.6	18.2	V	G96
40897	2009 12 25.23723	06 49 47.48	+21 45 00.6			691	41093	2009 12 19.32066	05 13 43.93	+24 10 45.4	18.1	V	G96
40897	2009 12 25.25493	06 49 46.41	+21 45 00.9			691	41095	2009 12 20.06609	00 15 33.66	−03 46 07.5	19.0		704
40897	2009 12 25.27264	06 49 45.33	+21 45 01.3			691	41095	2009 12 20.07934	00 15 34.17	−03 46 00.7	19.3		704
40903	2009 12 18.26376	05 41 01.96	+12 45 17.5	18.4		704	41095	2009 12 20.09265	00 15 34.69	−03 45 53.7	20.0		704
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40920	2009 12 19.91921	03 30 44.71	+19 39 31.8	18.6	V	J75	41100	2009 12 18.37478	07 27 18.64	+12 57 17.0	19.6		704
40920	2009 12 21.21390	03 30 02.77	+19 38 02.9	19.5		704	41115	2009 12 20.54215	13 19 24.60	+01 00 02.7	19.8	V	G96
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40925	2009 12 20.52892	13 15 55.94	−05 53 26.7	20.8	V	G96	41146	2009 12 20.49472	12 15 07.84	−04 49 16.1	19.8	V	G96
40925	2009 12 20.53536	13 15 56.37	−05 53 28.9	21.4	V	G96	41146	2009 12 20.50116	12 15 08.28	−04 49 19.4	19.8	V	G96
40934	2009 12 27.22186	07 01 20.65	+29 29 10.2			691	41146	2009 12 20.50756	12 15 08.74	−04 49 22.5	19.6	V	G96
40934	2009 12 27.23957	07 01 19.54	+29 29 10.5			691	41146	2009 12 27.41412	12 22 56.27	−05 44 58.7			291
40934	2009 12 27.25729	07 01 18.43	+29 29 10.6			691	41146	2009 12 27.41801	12 22 56.50	−05 45 00.0			291
40938	2009 12 26.45043	08 42 25.54	+22 02 57.1	19.4	V	691	41146	2009 12 27.42175	12 22 56.75	−05 45 01.8			291
40938	2009 12 26.46814	08 42 24.92	+22 02 59.9	19.5	V	691	41148	2009 12 19.45412	08 18 56.93	+15 19 41.3	19.7	V	691
40938	2009 12 26.48587	08 42 24.24	+22 03 02.7	19.5	V	691	41148	2009 12 19.47180	08 18 56.33	+15 19 41.3	19.5	V	691
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40940	2009 12 20.11373	23 21 20.30	−04 48 33.7	20.1		704	41150	2009 12 25.36050	07 38 38.17	+22 07 13.1			691
40944	2009 12 21.20509	04 14 15.86	+19 18 54.8	19.5		704	41150	2009 12 25.37820	07 38 37.29	+22 07 17.3			691
40944	2009 12 21.21808	04 14 15.19	+19 18 55.2	19.5		704	41158	2009 12 18.32968	08 12 29.71	+12 28 42.9	18.8		704
40944	2009 12 21.23116	04 14 14.68	+19 18 55.1	19.6		704	41158	2009 12 18.34222	08 12 29.29	+12 28 42.5	18.9		704
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40945	2009 12 26.43534	08 25 20.02	+23 44 48.6	19.7	V	691	41158	2009 12 18.36741	08 12 28.40	+12 28 41.8	19.2		704
40945	2009 12 26.45305	08 25 19.25	+23 44 51.9	19.7	V	691	41158	2009 12 18.37994	08 12 27.96	+12 28 42.1	19.1		704
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40946	2009 12 25.53780	12 11 25.88	+01 10 35.4			691	41159	2009 12 19.31469	05 17 16.65	+24 25 08.6	18.7	V	G96
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40955	2009 12 18.29728	07 06 36.08	+11 17 40.2	19.1		704	41180	2009 12 20.50588	12 06 04.64	−04 57 08.3	20.6	V	G96
40955	2009 12 18.30981	07 06 35.44	+11 17 41.3	18.9		704	41180	2009 12 26.50710	12 10 21.01	−05 33 40.6	20.8	V	691
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41041	2009 12 18.45579	11 52 37.65	−08 37 47.7	18.7		704	41205	2009 12 19.54968	11 57 26.24	+06 21 56.8	20.1	V	691
41041	2009 12 18.48133	11 52 38.83	−08 37 55.0	19.4		704	41207	2009 12 20.54036	13 14 48.80	−00 37 08.4	19.9	V	G96
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41041	2009 12 18.50702	11 52 39.93	−08 38 05.4	19.4		704	41207	2009 12 20.54661	13 14 49.20	−00 37 07.9	20.4	V	G96
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41041	2009 12 19.49793	11 53 27.17	−08 43 35.6	18.9		704	41223	2009 12 20.52534	13 20 05.64	−03 17 02.8	20.4	V	G96
41045	2009 12 18.32478	07 24 37.74	+10 28 40.7	18.8		704	41223	2009 12 20.53184	13 20 05.92	−03 17 05.0	20.1	V	G96
41045	2009 12 18.33731	07 24 37.16	+10 28 44.0	19.6		704	41223	2009 12 20.53828	13 20 06.21	−03 17 06.7	20.2	V	G96
41045	2009 12 18.34997	07 24 36.64	+10 28 46.9	19.6		704	41230	2009 12 19.16498	02 53 56.36	+13 33 28.1	18.7	V	G96
41045	2009 12 18.36251	07 24 35.93	+10 28 50.1	19.1		704	41230	2009 12 19.17148	02 53 56.25	+13 33 28.2	18.8	V	G96
41045	2009 12 18.37504	07 24 35.37	+10 28 52.8	19.3		704	41230	2009 12 19.17787	02 53 56.11	+13 33 28.5	18.9	V	G96
41051	2009 12 18.13568	01 47 17.17	+01 22 21.8	17.5		704	41230	2009 12 19.18431	02 53 55.96	+13 33 28.5	18.8	V	G96
41051	2009 12 18.14902	01 47 17.23	+01 22 27.5	17.9		704	41230	2009 12 19.84117	02 53 44.37	+13 33 43.4	18.9	V	J75
41051	2009 12 18.16157	01 47 17.23	+01 22 32.6	17.6		704	41230	2009 12 19.85376	02 53 44.15	+13 33 44.4	18.9	V	J75
41051	2009 12 18.17414	01 47 17.28	+01 22 37.6	18.2		704	41230	2009 12 19.86635	02 53 43.85	+13 33 43.6	19.0	V	J75
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41241	2009 12 27.45474	12 16 57.47	−02 27 01.4			691	41358	2009 12 26.40067	08 09 15.39	+22 24 06.3	18.1	V	691
41241	2009 12 27.47335	12 16 58.12	−02 27 05.2			691	41358	2009 12 26.41839	08 09 14.51	+22 24 06.1	17.7	V	691
41241	2009 12 27.49197	12 16 58.88	−02 27 10.2			691	41359	2009 12 19.06813	04 20 04.89	+16 52 40.8	18.5		A77
41246	2009 12 25.46779	08 19 25.91	+17 15 25.4			691	41359	2009 12 19.10036	04 20 03.89	+16 52 41.0	18.3		A77
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41273	2009 12 18.13556	01 42 43.07	+00 55 26.2	19.5		704	41364	2009 12 21.25703	06 06 18.30	+15 23 38.9	18.1		704
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41273	2009 12 18.18656	01 42 43.29	+00 55 47.6	19.5		704	41364	2009 12 21.30919	06 06 14.68	+15 23 49.5	18.2		704
41274	2009 12 18.13958	02 18 50.00	+05 05 52.1	18.3		704	41367	2009 12 20.07170	22 57 35.19	−01 26 24.9	19.9		704
41274	2009 12 18.15291	02 18 49.85	+05 05 55.8	18.7		704	41367	2009 12 20.08495	22 57 35.98	−01 26 22.3	19.7		704
41274	2009 12 18.16546	02 18 49.64	+05 05 58.4	19.2		704	41367	2009 12 20.11153	22 57 37.58	−01 26 17.7	19.7		704
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41277	2009 12 20.13130	02 02 54.84	−04 28 46.6	19.7		704	41370	2009 12 20.16935	01 51 14.87	−01 49 26.7	19.9		704
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41293	2009 12 21.23629	04 59 58.42	+19 13 34.9	19.8		704	41380	2009 12 20.18499	02 13 07.37	−02 34 18.7	18.4		704
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41325	2009 12 18.08403	00 52 48.07	−03 20 54.6	19.2		704	41401	2009 12 18.11109	00 02 59.53	−08 19 01.6	19.1		704
41325	2009 12 18.09681	00 52 48.46	−03 20 50.7	18.7		704	41401	2009 12 18.12369	00 03 00.12	−08 18 58.1	19.2		704
41325	2009 12 20.12375	00 53 55.69	−03 12 16.7	18.6		704	41406	2009 12 19.08780	23 54 23.72	+09 02 51.2	18.2	V	703
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41334	2009 12 19.08953	23 16 34.57	+05 48 06.9	19.4	V	703	41408	2009 12 20.16814	01 39 47.23	−03 33 06.1	19.2		704
41334	2009 12 19.09641	23 16 35.04	+05 48 07.7	19.0	V	703	41408	2009 12 20.18152	01 39 47.49	−03 33 02.5	19.2		704
41334	2009 12 19.10331	23 16 35.32	+05 48 09.5	19.3	V	703	41410	2009 12 19.37140	08 21 13.82	+24 39 50.3	18.9	V	G96
41346	2009 12 19.04963	04 06 39.13	+21 00 22.5			I15	41410	2009 12 19.37770	08 21 13.60	+24 39 53.1	18.9	V	G96
41346	2009 12 19.06892	04 06 38.26	+21 00 24.0			I15	41410	2009 12 19.38417	08 21 13.35	+24 39 55.6	19.1	V	G96
41346	2009 12 19.08823	04 06 37.33	+21 00 25.7			I15	41410	2009 12 19.39054	08 21 13.14	+24 39 58.7	19.1	V	G96
41347	2009 12 18.14249	02 52 25.73	+09 40 15.5	18.7		704	41439	2009 12 19.50876	12 16 38.38	+05 05 07.5	19.5	V	G96
41347	2009 12 18.15581	02 52 25.37	+09 40 17.3	18.3		704	41439	2009 12 19.51514	12 16 38.82	+05 05 05.8	19.6	V	G96
41347	2009 12 18.16839	02 52 25.05	+09 40 19.5	18.9		704	41439	2009 12 19.52162	12 16 39.28	+05 05 04.0	19.6	V	G96
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41349	2009 12 18.14865	01 44 38.30	−01 42 15.9	18.9		704	41443	2009 12 18.16902	02 48 59.69	+02 56 34.0	18.7		704
41349	2009 12 18.16121	01 44 38.35	−01 42 11.3	19.2		704	41443	2009 12 18.18158	02 48 59.55	+02 56 37.9	18.6		704
41349	2009 12 18.17378	01 44 38.22	−01 42 07.6	18.6		704	41443	2009 12 18.19413	02 48 59.31	+02 56 42.0	18.8		704
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41349	2009 12 20.12926	01 44 36.85	−01 31 21.6	18.9		704	41447	2009 12 18.28771	05 35 15.47	+10 11 39.5	19.2		704
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41349	2009 12 20.16895	01 44 36.91	−01 31 08.2	19.7		704	41451	2009 12 18.08468	00 59 28.08	−03 39 30.2	19.1		704
41349	2009 12 20.18238	01 44 36.81	−01 31 03.4	19.0		704	41451	2009 12 18.09744	00 59 28.31	−03 39 26.9	18.9		704
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41353	2009 12 18.18511	03 25 34.22	+11 39 40.1	20.1		704	41452	2009 12 18.22778	04 09 14.48	+10 40 12.1	17.7		704

41452	2009 12 18.24031	04 09 13.95	+10 40 15.0	17.5		704	41786	2009 12 20.34860	07 39 13.35	+38 20 42.0	17.8	V	703
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41455	2009 12 20.42590	09 56 54.60	+12 44 03.0	17.6	V	G96	41787	2009 12 18.34386	08 24 36.02	+09 24 28.5	18.9		704
41455	2009 12 20.43212	09 56 54.56	+12 44 01.2	17.7	V	G96	41787	2009 12 18.35651	08 24 35.59	+09 24 25.3	18.5		704
41455	2009 12 20.43833	09 56 54.52	+12 43 59.5	17.6	V	G96	41787	2009 12 18.36906	08 24 35.13	+09 24 21.7	18.8		704
41459	2009 12 21.21062	05 04 06.79	+17 11 30.1	19.2		704	41790	2009 12 26.20019	06 35 31.41	+24 47 04.8	19.3	V	691
41459	2009 12 21.22362	05 04 06.13	+17 11 29.5	19.4		704	41790	2009 12 26.22136	06 35 30.08	+24 47 07.7	20.1	V	691
41459	2009 12 21.23670	05 04 05.33	+17 11 31.9	19.5		704	41790	2009 12 26.23908	06 35 28.98	+24 47 09.9	19.3	V	691
41459	2009 12 21.24994	05 04 04.55	+17 11 31.2	19.5		704	41796	2009 12 20.34938	09 16 40.87	+20 25 40.6	19.0	V	G96
41466	2009 12 18.20406	04 25 23.15	+12 45 41.8	17.3		704	41796	2009 12 20.35582	09 16 40.80	+20 25 41.6	19.1	V	G96
41466	2009 12 18.21654	04 25 22.44	+12 45 47.0	17.3		704	41796	2009 12 20.36220	09 16 40.76	+20 25 42.7	19.1	V	G96
41466	2009 12 18.22902	04 25 21.74	+12 45 51.4	17.4		704	41796	2009 12 20.36862	09 16 40.72	+20 25 44.0	19.2	V	G96
41466	2009 12 18.24156	04 25 21.02	+12 45 56.2	17.2		704	41841	2009 12 19.52286	11 42 00.91	−00 55 09.4	19.7	V	691
41466	2009 12 18.25412	04 25 20.28	+12 46 00.5	17.4		704	41841	2009 12 19.54150	11 42 01.80	−00 55 15.4	19.4	V	691
41488	2009 12 18.19842	03 26 46.06	+05 38 45.0	18.0		704	41841	2009 12 19.56014	11 42 02.66	−00 55 22.1	19.5	V	691
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41488	2009 12 18.23591	03 26 45.01	+05 38 48.1	18.9		704	41862	2009 12 18.48843	11 06 13.04	−01 18 18.1	19.6		704
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41509	2009 12 19.12405	03 47 43.24	+15 55 17.3	18.8	V	691	41865	2009 12 26.07953	05 37 23.57	+27 20 21.5	18.7	V	691
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41509	2009 12 19.87676	03 47 12.93	+15 53 09.7	18.5	V	J75	41867	2009 12 20.38150	05 32 16.00	+24 36 32.6	18.0	V	G96
41509	2009 12 19.88937	03 47 12.32	+15 53 07.2	17.9	V	J75	41867	2009 12 20.38786	05 32 15.61	+24 36 32.4	17.9	V	G96
41509	2009 12 19.90199	03 47 11.85	+15 53 04.3	18.4	V	J75	41867	2009 12 20.40046	05 32 14.85	+24 36 31.7	17.9	V	G96
41526	2009 12 19.18024	01 05 07.36	+23 17 08.7	17.7	V	703	41868	2009 12 19.07908	03 32 49.86	+21 16 01.5	19.5	V	691
41526	2009 12 19.18708	01 05 07.69	+23 17 10.4	17.7	V	703	41868	2009 12 19.09496	03 32 49.28	+21 15 59.5	19.3	V	691
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41531	2009 12 19.47516	10 52 38.53	+10 25 17.6	19.4	V	G96	41868	2009 12 19.24382	03 32 44.08	+21 15 38.3	19.2	V	G96
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41563	2009 12 19.38362	08 18 56.66	+23 54 02.0	18.3	V	G96	41869	2009 12 20.13225	00 45 02.33	+03 31 16.9			291
41563	2009 12 19.38998	08 18 56.48	+23 54 03.6	18.3	V	G96	41869	2009 12 20.13845	00 45 02.49	+03 31 18.3			291
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41563	2009 12 19.42949	08 18 55.26	+23 54 12.6	18.7	V	691	41874	2009 12 20.18405	02 40 24.81	+23 45 44.2	19.0	V	G96
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41563	2009 12 19.44725	08 18 54.83	+23 54 16.4	19.2	V	691	41881	2009 12 19.43515	10 16 50.77	+08 59 04.3	19.8	V	G96
41563	2009 12 27.34723	08 14 14.97	+24 26 10.5			691	41881	2009 12 19.44183	10 16 50.84	+08 59 02.7	19.9	V	G96
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41563	2009 12 27.38273	08 14 13.35	+24 26 19.5			691	41881	2009 12 19.45521	10 16 51.02	+08 58 59.5	20.1	V	G96
41580	2009 12 19.47862	11 01 23.01	+26 32 53.0	19.0	V	703	41898	2009 12 20.19011	02 59 24.75	−00 17 47.4	17.4		704
41580	2009 12 19.48673	11 01 23.30	+26 32 55.2	19.1	V	703	41898	2009 12 20.20343	02 59 24.31	−00 17 28.4	17.6		704
41580	2009 12 19.49493	11 01 23.55	+26 32 57.6	18.9	V	703	41898	2009 12 20.21677	02 59 23.83	−00 17 09.8	17.6		704
41580	2009 12 19.50325	11 01 23.88	+26 32 58.6	19.1	V	703	41898	2009 12 20.23007	02 59 23.35	−00 16 51.1	17.6		704
41581	2009 12 19.38928	10 12 11.38	+02 05 25.0	19.3	V	291	41898	2009 12 20.24341	02 59 22.90	−00 16 32.2	17.6		704
41581	2009 12 19.39362	10 12 11.46	+02 05 23.9	19.2	V	291	41909	2009 12 19.23461	03 34 15.56	+25 56 10.2	16.4	V	G96
41581	2009 12 19.39796	10 12 11.53	+02 05 22.9	19.2	V	291	41909	2009 12 19.24142	03 34 15.31	+25 56 10.5	16.5	V	G96
41581	2009 12 19.43767	10 12 12.16	+02 05 11.9	19.1	V	G96	41909	2009 12 19.24812	03 34 15.06	+25 56 10.8	16.5	V	G96
41581	2009 12 19.44434	10 12 12.27	+02 05 10.0	19.1	V	G96	41909	2009 12 19.25485	03 34 14.80	+25 56 11.0	16.6	V	G96
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41581	2009 12 19.45774	10 12 12.45	+02 05 06.7	19.0	V	G96	41914	2009 12 18.46378	11 17 45.43	−07 13 05.1	18.6		704
41589	2009 12 21.31998	07 55 08.40	+20 26 44.1	18.0		704	41914	2009 12 18.47655	11 17 46.06	−07 13 10.1	18.5		704
41589	2009 12 21.33301	07 55 07.70	+20 26 41.9	18.1		704	41914	2009 12 18.48933	11 17 46.65	−07 13 14.0	19.2		704
41589	2009 12 21.34615	07 55 06.98	+20 26 40.9	18.1		704	41914	2009 12 18.50212	11 17 47.30	−07 13 20.2	19.1		704
41591	2009 12 18.44936	10 53 50.70	−05 46 19.2	19.1		704	41914	2009 12 19.45467	11 18 33.56	−07 19 08.1	18.1		704
41591	2009 12 18.46213	10 53 51.07	−05 46 27.1	19.1		704	41914	2009 12 19.46796	11 18 34.18	−07 19 12.8	18.8		704
41591	2009 12 18.47489	10 53 51.54	−05 46 35.3	19.2		704	41914	2009 12 19.48126	11 18 34.78	−07 19 18.9	18.9		704
41591	2009 12 18.48767	10 53 51.94	−05 46 44.6	19.1		704	41914	2009 12 19.50788	11 18 35.98	−07 19 27.9	19.3		704
41591	2009 12 18.50046	10 53 52.29	−05 46 52.7	19.1		704	41921	2009 12 20.54168	13 16 47.28	+01 38 57.8	20.1	V	G96
41592	2009 12 19.07241	22 11 33.46	−08 58 31.4	20.5	V	G96	41921	2009 12 20.54522	13 16 47.49	+01 38 56.6	20.8	V	G96
41592	2009 12 19.07700	22 11 33.79	−08 58 29.8	20.7	V	G96	41921	2009 12 20.54799	13 16 47.67	+01 38 55.5	20.8	V	G96
41592	2009 12 19.08167	22 11 34.15	−08 58 27.5	20.6	V	G96	41921	2009 12 20.55069	13 16 47.89	+01 38 55.2	20.7	V	G96
41592	2009 12 19.08634	22 11 34.47	−08 58 25.8	20.5	V	G96	41923	2009 12 19.53097	13 08 02.90	+07 32 43.6	19.4	V	G96
41621	2009 12 19.53187	13 03 43.84	+05 39 44.9	20.4	V	G96	41923	2009 12 19.53377	13 08 03.08	+07 32 43.3	19.2	V	G96
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41701	2009 12 21.23507	04 47 33.54	+19 38 21.6	19.1		704	41978	2009 12 19.10824	03 35 26.07	+22 29 08.5	18.1	V	691
41701	2009 12 21.24821	04 47 32.92	+19 38 18.2	18.9		704	41986	2009 12 19.40679	08 07 09.63	+25 05 13.0	18.4	V	691
41755	2009 12 27.44690	12 30 57.64	+04 03 06.5			691	41986	2009 12 19.42453	08 07 09.05	+25 05 17.5	18.3	V	691
41755	2009 12 27.46551	12 30 58.71	+04 03 02.0			691	41986	2009 12 19.44229	08 07 08.46	+25 05 22.0	18.3	V	691
41755	2009 12 27.48414	12 30 59.79	+04 02 57.2			691	41986	2009 12 27.33470	08 02 09.91	+25 40 32.1			691
41756	2009 12 19.16723	06 02 57.20	+26 31 57.7	17.8	V	691	41986	2009 12 27.35242	08 02 09.02	+25 40 37.5			691
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41756	2009 12 19.20270	06 02 54.97	+26 32 04.8	17.3	V	691	42000	2009 12 21.85325	07 34 31.56	+23 21 24.7	19.0	R	D29
41786	2009 12 20.33102	07 39 14.29	+38 20 32.6	17.8	V	703	42000	2009 12 21.86694	07 34 30.82	+23 21 30.2	18.5	R	D29
41786	2009 12 20.33979	07 39 13.86	+38 20 37.5	17.9	V	703	42000	2009 12 21.87988	07 34 30.23	+23 21 33.1	18.7	R	D29

42000	2009 12 21.89277	07 34 29.49	+23 21 37.6	18.9	R	D29	42228	2009 12 19.10541	00 13 00.15	−00 05 01.2	19.3	V	G96
42000	2009 12 25.34032	07 31 30.82	+23 40 40.6			691	42228	2009 12 19.11138	00 13 00.44	−00 05 01.3	19.1	V	G96
42000	2009 12 25.35802	07 31 29.83	+23 40 46.5			691	42228	2009 12 19.11196	00 13 00.44	−00 05 01.1	19.2	V	G96
42000	2009 12 25.37573	07 31 28.86	+23 40 52.4			691	42228	2009 12 19.11795	00 13 00.69	−00 05 00.6	19.0	V	G96
42000	2009 12 27.28663	07 29 44.68	+23 51 28.0			691	42228	2009 12 20.06647	00 13 40.91	−00 03 57.1	19.3		704
42000	2009 12 27.30436	07 29 43.66	+23 51 34.1			691	42228	2009 12 20.07973	00 13 41.46	−00 03 55.1	19.4		704
42000	2009 12 27.32208	07 29 42.66	+23 51 40.0			691	42228	2009 12 20.09303	00 13 42.01	−00 03 54.9	19.6		704
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42009	2009 12 19.10198	23 54 04.03	+01 50 32.3	20.1	V	G96	42244	2009 12 19.48946	08 22 16.58	+16 07 51.4	19.4	V	691
42009	2009 12 19.10853	23 54 04.21	+01 50 33.4	19.5	V	G96	42244	2009 12 27.38953	08 17 55.64	+16 34 40.0			691
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42038	2009 12 20.33155	07 18 33.77	+13 58 22.6			691	42247	2009 12 19.52792	12 15 05.83	+05 08 31.2	20.3	V	G96
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42057	2009 12 19.53187	13 06 35.06	+06 23 25.9	20.1	V	G96	42253	2009 12 18.32034	06 51 26.77	+15 38 07.9	19.3		704
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42057	2009 12 19.53747	13 06 35.53	+06 23 24.7	20.7	V	G96	42271	2009 12 18.08770	01 23 12.65	−04 29 47.4	17.5		704
42057	2009 12 19.54023	13 06 35.67	+06 23 23.8	20.3	V	G96	42271	2009 12 18.10864	01 23 13.23	−04 29 31.6	17.6		704
42059	2009 12 20.51355	13 11 26.19	−02 49 34.6	20.8	V	G96	42271	2009 12 18.12125	01 23 13.63	−04 29 22.5	17.8		704
42059	2009 12 20.52005	13 11 26.59	−02 49 36.6	20.6	V	G96	42271	2009 12 18.13382	01 23 14.07	−04 29 14.9	18.0		704
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42059	2009 12 20.53307	13 11 27.42	−02 49 40.5	20.6	V	G96	42271	2009 12 20.14046	01 24 23.40	−04 05 20.4	17.6		704
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42148	2009 12 20.50475	12 08 24.32	−03 00 09.0	20.3	V	G96	42287	2009 12 19.38707	08 26 06.25	+25 17 49.0	19.0	V	G96
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42158	2009 12 18.31466	05 52 14.86	+14 56 21.8	18.0		704	42303	2009 12 19.45173	10 16 47.64	+11 04 45.5	20.9	V	G96
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42158	2009 12 21.28063	05 49 26.48	+14 56 01.0	17.7		704	42312	2009 12 20.21463	02 38 23.41	−04 53 29.6	18.6		704
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42178	2009 12 26.50187	12 17 17.35	−01 03 00.4	21.0	V	691	42324	2009 12 20.48270	12 00 03.20	−05 20 05.1	19.7	V	G96
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42192	2009 12 19.53332	13 13 46.41	+08 12 33.8	19.2	V	G96	42342	2009 12 20.22193	03 48 54.88	−01 59 06.3	19.2		704
42192	2009 12 19.53607	13 13 46.59	+08 12 33.4	19.3	V	G96	42342	2009 12 20.23528	03 48 54.44	−01 59 02.8	19.6		704
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42207	2009 12 19.32464	05 13 33.81	+22 19 21.3	18.7	V	G96	42350	2009 12 26.52133	12 15 20.50	+00 30 08.9	19.5	V	691
42211	2009 12 18.14375	02 57 30.55	+07 23 17.5	19.4		704	42350	2009 12 26.53997	12 15 21.45	+00 29 58.6	19.5	V	691
42211	2009 12 18.15707	02 57 30.15	+07 23 19.6	19.2		704	42351	2009 12 20.51708	13 18 16.84	−07 16 50.8	19.9	V	G96
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42211	2009 12 18.18221	02 57 29.47	+07 23 23.9	19.5		704	42351	2009 12 20.53003	13 18 17.92	−07 16 56.9	20.1	V	G96
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42214	2009 12 20.11387	23 24 38.54	−06 02 08.1	19.4		704	42362	2009 12 21.23130	04 11 28.89	+18 10 31.7	19.3		704
42226	2009 12 18.27756	05 56 34.26	+13 10 20.4	18.6		704	42362	2009 12 21.24433	04 11 28.22	+18 10 31.7	19.1		704
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42226	2009 12 18.30264	05 56 32.83	+13 10 23.0	19.0		704	42367	2009 12 19.20486	03 34 25.35	−08 05 24.8	18.8		704
42226	2009 12 18.31517	05 56 32.15	+13 10 23.9	18.8		704	42367	2009 12 19.21815	03 34 25.04	−08 05 25.2	18.8		704
42228	2009 12 19.09818	00 12 59.90	−00 05 02.2	19.3	V	G96	42372	2009 12 19.07342	22 10 29.53	−08 32 09.1	20.7	V	G96
42228	2009 12 19.09877	00 12 59.86	−00 05 01.6	19.1	V	G96	42372	2009 12 19.07803	22 10 29.85	−08 32 06.7	20.4	V	G96
42228	2009 12 19.10482	00 13 00.15	−00 05 01.6	19.1	V	G96	42372	2009 12 19.08269	22 10 30.10	−08 32 05.2	20.3	V	G96

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42425	2009 12 20.28887	07 06 58.28	+30 50 27.4	18.9	V	G96	42599	2009 12 19.37258	08 17 10.68	+26 42 48.5	18.5	V	G96
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42448	2009 12 18.25136	03 55 41.74	+09 07 19.3	19.0		704	42631	2009 12 25.20089	06 09 11.84	+22 18 00.3			691
42483	2009 12 21.19105	03 54 01.74	+15 12 16.3	16.7		704	42722	2009 12 19.23227	03 28 32.05	+23 10 24.1	18.6	V	G96
42483	2009 12 21.20416	03 54 01.41	+15 12 11.3	17.1		704	42722	2009 12 19.23909	03 28 31.83	+23 10 21.9	18.4	V	G96
42483	2009 12 21.21714	03 54 01.11	+15 12 05.2	17.8		704	42722	2009 12 19.24580	03 28 31.65	+23 10 19.2	18.2	V	G96
42483	2009 12 21.23022	03 54 00.79	+15 12 00.0	17.1		704	42722	2009 12 19.25253	03 28 31.44	+23 10 16.8	18.1	V	G96
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42488	2009 12 18.08468	01 00 58.95	−04 06 58.4	18.3		704	42724	2009 12 19.48337	11 40 12.27	−11 37 07.8	18.6		704
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42488	2009 12 18.11823	01 01 01.24	−04 06 42.8	18.4		704	42724	2009 12 19.50998	11 40 13.31	−11 37 19.6	18.7		704
42488	2009 12 18.13076	01 01 02.17	−04 06 36.7	18.1		704	42732	2009 12 20.05983	23 13 05.59	−01 46 12.7	18.9		704
42488	2009 12 20.12455	01 03 28.77	−03 50 35.5	18.1		704	42732	2009 12 20.07307	23 13 06.31	−01 46 07.2	19.2		704
42488	2009 12 20.13777	01 03 29.73	−03 50 29.4	18.5		704	42732	2009 12 20.08633	23 13 07.02	−01 46 02.2	19.0		704
42488	2009 12 20.15095	01 03 30.75	−03 50 22.2	19.1		704	42732	2009 12 20.09964	23 13 07.72	−01 45 56.9	18.8		704
42488	2009 12 20.16425	01 03 31.67	−03 50 15.6	18.4		704	42736	2009 12 19.30130	05 16 22.87	+24 42 40.6	18.9	V	G96
42488	2009 12 20.17761	01 03 32.62	−03 50 09.5	18.4		704	42736	2009 12 19.30187	05 16 22.80	+24 42 40.5	18.8	V	G96
42494	2009 12 20.52905	14 08 09.31	−05 57 52.3	19.7	V	703	42736	2009 12 19.30772	05 16 22.47	+24 42 40.1	19.0	V	G96
42494	2009 12 20.53250	14 08 09.70	−05 57 55.0	19.8	V	703	42736	2009 12 19.30832	05 16 22.44	+24 42 40.1	18.9	V	G96
42494	2009 12 20.53601	14 08 10.21	−05 57 56.9	18.9	V	703	42736	2009 12 19.31406	05 16 22.11	+24 42 39.7	19.0	V	G96
42497	2009 12 21.25130	05 17 12.09	+17 51 23.9	18.4		704	42736	2009 12 19.31469	05 16 22.08	+24 42 39.6	18.8	V	G96
42497	2009 12 21.26434	05 17 11.32	+17 51 21.5	18.5		704	42736	2009 12 19.32066	05 16 21.75	+24 42 39.2	19.1	V	G96
42497	2009 12 21.27742	05 17 10.62	+17 51 19.3	18.2		704	42736	2009 12 19.32125	05 16 21.68	+24 42 39.1	18.9	V	G96
42497	2009 12 21.29054	05 17 09.86	+17 51 16.8	18.3		704	42743	2009 12 20.48328	12 02 31.20	−04 09 41.1	19.9	V	G96
42497	2009 12 21.30353	05 17 09.10	+17 51 14.1	18.1		704	42743	2009 12 20.48957	12 02 31.48	−04 09 43.6	20.1	V	G96
42501	2009 12 21.05693	23 01 23.54	+19 04 55.0	18.5		704	42743	2009 12 20.49594	12 02 31.84	−04 09 46.2	20.1	V	G96
42501	2009 12 21.06984	23 01 25.52	+19 04 53.3	18.6		704	42743	2009 12 20.50236	12 02 32.13	−04 09 48.7	20.1	V	G96
42501	2009 12 21.08287	23 01 27.58	+19 04 51.9	18.9		704	42743	2009 12 26.50710	12 07 26.25	−04 48 58.3	20.4	V	691
42501	2009 12 21.09580	23 01 29.65	+19 04 50.3	18.6		704	42743	2009 12 26.52916	12 07 27.26	−04 49 06.5	20.2	V	691
42501	2009 12 21.10877	23 01 31.72	+19 04 49.5	18.7		704	42743	2009 12 26.54780	12 07 28.08	−04 49 13.8	20.2	V	691
42502	2009 12 20.52438	13 57 47.30	−11 20 56.3	19.3	V	703	42744	2009 12 21.19918	03 03 31.11	+20 22 16.2	18.7		704
42502	2009 12 20.52788	13 57 47.77	−11 20 58.2	19.1	V	703	42744	2009 12 21.21229	03 03 30.81	+20 22 13.3	18.3		704
42502	2009 12 20.53134	13 57 47.98	−11 21 00.3	19.8	V	703	42744	2009 12 21.22528	03 03 30.49	+20 22 11.4	19.1		704
42502	2009 12 20.53483	13 57 48.34	−11 21 01.1	19.3	V	703	42744	2009 12 21.23838	03 03 30.21	+20 22 08.3	18.4		704
42504	2009 12 27.44951	12 23 04.61	+00 56 22.0			691	42745	2009 12 20.51476	13 17 33.79	−04 10 57.2	20.0	V	G96
42504	2009 12 27.46813	12 23 05.52	+00 56 17.7			691	42745	2009 12 20.52125	13 17 34.26	−04 11 00.6	19.9	V	G96
42504	2009 12 27.48675	12 23 06.43	+00 56 12.6			691	42745	2009 12 20.52771	13 17 34.69	−04 11 03.0	20.1	V	G96
42505	2009 12 18.32843	08 02 10.57	+14 30 13.9	18.6		704	42745	2009 12 20.53420	13 17 35.12	−04 11 06.1	20.0	V	G96
42505	2009 12 18.34096	08 02 10.08	+14 30 15.5	19.0		704	42751	2009 12 25.40863	08 01 04.43	+17 22 39.6			691
42505	2009 12 18.35361	08 02 09.66	+14 30 17.5	19.0		704	42751	2009 12 25.42633	08 01 03.64	+17 22 41.9			691
42505	2009 12 18.36616	08 02 09.19	+14 30 20.3	18.8		704	42751	2009 12 25.44401	08 01 02.87	+17 22 44.1			691
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42505	2009 12 21.34588	08 00 20.74	+14 40 23.8	18.5		704	42758	2009 12 27.29158	07 44 28.69	+23 46 31.0			691
42513	2009 12 20.06595	00 06 49.93	−04 35 55.1	19.2		704	42758	2009 12 27.30931	07 44 27.73	+23 46 34.2			691
42513	2009 12 20.07921	00 06 51.19	−04 35 43.9	19.7		704	42758	2009 12 27.32703	07 44 26.76	+23 46 37.3			691
42513	2009 12 20.09251	00 06 52.28	−04 35 30.9	20.7		704	42758	2009 12 27.71246	07 44 06.44	+23 47 45.3	18.7	R	D29
42513	2009 12 20.10577	00 06 53.58	−04 35 19.9	19.4		704	42758	2009 12 27.72837	07 44 05.58	+23 47 48.2	18.6	R	D29
42513	2009 12 20.11905	00 06 54.84	−04 35 08.7	19.5		704	42758	2009 12 27.74484	07 44 04.69	+23 47 51.0	18.6	R	D29
42532	2009 12 20.06634	00 15 26.86	−01 34 27.7	18.9		704	42758	2009 12 27.76196	07 44 03.76	+23 47 54.8	18.9	R	D29
42532	2009 12 20.07960	00 15 27.90	−01 34 18.8	18.9		704	42759	2009 12 20.06755	00 30 27.30	−02 57 26.1	18.9		704
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42532	2009 12 20.10616	00 15 29.97	−01 33 58.8	19.2		704	42759	2009 12 20.09411	00 30 28.34	−02 57 18.9	19.2		704
42532	2009 12 20.11944	00 15 31.03	−01 33 48.5	19.8		704	42759	2009 12 20.10737	00 30 28.80	−02 57 15.8	20.2		704
42539	2009 12 20.44764	10 22 05.34	+15 00 58.7	20.1	V	G96	42759	2009 12 20.12066	00 30 29.33	−02 57 12.0	19.4		704
42539	2009 12 20.45395	10 22 05.48	+15 00 58.5	20.3	V	G96	42771	2009 12 20.13142	01 52 26.32	+11 03 48.8	19.0	V	G96
42539	2009 12 20.46027	10 22 05.62	+15 00 58.1	20.2	V	G96	42771	2009 12 20.13604	01 52 26.36	+11 03 47.8	19.4	V	G96
42539	2009 12 20.46664	10 22 05.77	+15 00 58.1	20.4	V	G96	42771	2009 12 20.14082	01 52 26.43	+11 03 46.9	19.7	V	G96
42542	2009 12 19.91980	04 11 26.87	+16 17 26.2	18.2	V	J75	42771	2009 12 20.14548	01 52 26.50	+11 03 46.1	19.6	V	G96
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42573	2009 12 26.42086	08 19 16.13	+22 24 05.0	17.9	V	691	42787	2009 12 27.79321	07 49 24.05	+30 13 17.8	18.1	R	D29
42582	2009 12 19.36684	08 22 23.12	+26 46 04.5	20.1	V	G96	42787	2009 12 27.81355	07 49 23.01	+30 13 24.4	18.1	R	D29
42582	2009 12 19.37315	08 22 22.90	+26 46 05.7	19.8	V	G96	42787	2009 12 27.82994	07 49 22.18	+30 13 29.5	18.2	R	D29
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42582	2009 12 20.45549	08 21 45.59	+26 49 35.2			691	42805	2009 12 20.12053	00 29 33.51	−04 16 32.4	18.8		704
42589	2009 12 19.52286	11 48 32.09	−00 27 24.5	20.2	V	691	42816	2009 12 20.19762	04 04 45.45	−04 44 07.0	18.0		704
42589	2009 12 19.54150	11 48 32.95	−00 27 30.3	19.9	V	691	42816	2009 12 20.21089	04 04 45.04	−04 44 03.6	18.9		704
42589	2009 12 19.56014	11 48 33.91	−00 27 35.8	20.0	V	691	42816	2009 12 20.22427	04 04 44.65	−04 44 02.0	18.5		704
42591	2009 12 20.45168	10 34 54.30	+12 44 29.1	20.5	V	G96	42816	2009 12 20.23759	04 04 44.27	−04 43 59.3	18.7		704
42591	2009 12 20.45796	10 34 54.37	+12 44 29.0	20.5	V	G96	42816	2009 12 20.25086	04 04 43.71	−04 43 58.1	18.2		704
42591	2009 12 20.46431	10 34 54.44	+12 44 29.6	20.1	V	G96	42835	2009 12 19.46600	11 02 57.84	−10 28 45.6	19.5		704
42591	2009 12 20.47066	10 34 54.51	+12 44 29.5	20.4	V	G96	42835	2009 12 19.47931	11 02 58.07	−10 28 51.8	19.5		704
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42890	2009 12 20.52905	14 07 01.05	−08 29 47.9	19.1	V	703	43135	2009 12 21.21229	03 04 57.72	+20 08 07.1	18.4		704
42890	2009 12 20.53250	14 07 01.34	−08 29 51.4	19.3	V	703	43135	2009 12 21.22528	03 04 57.48	+20 08 02.8	18.7		704
42890	2009 12 20.53601	14 07 01.70	−08 29 51.7	19.1	V	703	43135	2009 12 21.23838	03 04 57.26	+20 08 00.7	18.6		704
42894	2009 12 19.09704	00 04 30.03	−01 27 49.1	19.7	V	G96	43136	2009 12 18.20707	04 54 54.95	+13 28 23.1	18.3		704
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42938	2009 12 19.47224	10 42 22.14	+07 56 04.5	19.4	V	G96	43167	2009 12 18.34601	08 41 38.61	+08 00 21.0	19.5		704
42938	2009 12 19.47867	10 42 22.28	+07 56 03.5	19.2	V	G96	43167	2009 12 18.35866	08 41 38.27	+08 00 20.3	19.3		704
42938	2009 12 19.48513	10 42 22.42	+07 56 02.0	19.3	V	G96	43167	2009 12 18.37121	08 41 37.94	+08 00 17.7	19.9		704
42938	2009 12 19.49154	10 42 22.57	+07 56 00.9	19.2	V	G96	43176	2009 12 20.06569	00 02 08.69	−05 20 59.8	19.1		704
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42965	2009 12 19.48042	10 39 21.70	+10 37 23.8	18.5	V	G96	43179	2009 12 20.15579	01 47 06.65	−01 27 04.6	19.0		704
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42969	2009 12 20.51419	13 17 26.84	−02 31 30.6	20.0	V	G96	43179	2009 12 20.18238	01 47 06.55	−01 26 52.8	19.4		704
42969	2009 12 20.52062	13 17 27.31	−02 31 33.1	20.3	V	G96	43180	2009 12 18.14274	02 51 10.27	+06 58 29.5	19.0		704
42969	2009 12 20.52712	13 17 27.81	−02 31 35.5	20.2	V	G96	43180	2009 12 18.15606	02 51 09.88	+06 58 32.6	19.1		704
42969	2009 12 20.53365	13 17 28.28	−02 31 37.7	19.8	V	G96	43180	2009 12 18.16864	02 51 09.49	+06 58 34.4	19.2		704
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42996	2009 12 20.54229	14 00 32.22	−12 25 23.8	18.8	V	703	43191	2009 12 20.12913	01 42 19.84	−02 59 47.9	19.0		704
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43011	2009 12 21.21229	03 07 45.33	+19 48 20.5	18.6		704	43206	2009 12 18.23943	04 00 35.26	+12 13 23.7	19.0		704
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43014	2009 12 20.12483	01 07 29.98	−05 36 39.6	18.7		704	43219	2009 12 18.21718	04 28 36.98	+10 25 46.2	18.8		704
43014	2009 12 20.13805	01 07 30.21	−05 36 33.6	18.9		704	43219	2009 12 18.22966	04 28 36.29	+10 25 45.3	18.9		704
43014	2009 12 20.15124	01 07 30.37	−05 36 28.4	18.8		704	43219	2009 12 18.24219	04 28 35.77	+10 25 43.5	18.4		704
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43035	2009 12 19.08168	03 34 59.40	+18 42 43.7	18.6	V	691	43226	2009 12 18.28437	07 01 31.73	+11 12 17.5	18.5		704
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43035	2009 12 19.89750	03 34 26.81	+18 43 52.2	18.2	V	J75	43226	2009 12 18.32199	07 01 29.85	+11 12 12.0	19.0		704
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43035	2009 12 21.22704	03 33 35.93	+18 45 50.4	18.8		704	43232	2009 12 27.46257	12 06 15.36	−07 05 29.5			691
43035	2009 12 21.24014	03 33 35.39	+18 45 51.5	18.9		704	43232	2009 12 27.48119	12 06 15.78	−07 05 33.7			691
43056	2009 12 27.47316	05 31 46.01	+25 59 52.7	18.2	C	H10	43232	2009 12 27.49981	12 06 16.19	−07 05 37.3			691
43056	2009 12 27.47741	05 31 45.89	+25 59 53.8			H10	43233	2009 12 21.25607	06 06 27.32	+17 09 49.9	18.4		704
43056	2009 12 27.48175	05 31 45.55	+25 59 54.0			H10	43233	2009 12 21.28223	06 06 25.87	+17 09 46.1	19.1		704
43056	2009 12 27.48577	05 31 45.53	+25 59 52.8			H10	43233	2009 12 21.30824	06 06 24.39	+17 09 41.9	18.8		704
43062	2009 12 20.51476	13 16 35.43	−03 31 49.1	20.1	V	G96	43244	2009 12 19.16498	02 54 49.17	+13 39 32.6	19.1	V	G96
43062	2009 12 20.52125	13 16 35.90	−03 31 52.1	19.7	V	G96	43244	2009 12 19.17148	02 54 49.03	+13 39 32.5	18.9	V	G96
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43086	2009 12 21.24565	04 23 59.43	+18 34 10.4	18.6		704	43255	2009 12 27.44082	06 29 45.61	+13 13 33.8	18.0	C	H10
43092	2009 12 25.11497	05 35 11.11	+22 36 31.9			691	43255	2009 12 27.44791	06 29 45.16	+13 13 33.4	18.2	C	H10

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43255	2009 12 27.46206	06 29 44.22	+13 13 34.0	18.2	C	H10	43488	2009 12 21.07322	23 36 06.15	+16 19 37.0	20.1		704
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43259	2009 12 26.11329	22 59 38.91	−14 36 57.3	18.6	V	291	43490	2009 12 20.11455	23 34 18.92	−00 15 03.4	19.5		704
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43261	2009 12 21.25607	06 05 56.77	+17 30 57.6	18.8		704	43506	2009 12 18.16839	02 52 37.93	+08 43 09.8	19.6		704
43261	2009 12 21.26906	06 05 55.77	+17 30 59.4	18.9		704	43506	2009 12 18.18094	02 52 37.65	+08 43 12.2	19.7		704
43261	2009 12 21.28223	06 05 54.99	+17 31 02.7	19.3		704	43506	2009 12 18.19349	02 52 37.25	+08 43 12.8	19.5		704
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43272	2009 12 21.24780	04 45 16.24	+17 22 38.4	18.4		704	43531	2009 12 20.52553	14 00 16.27	−07 34 33.9	19.3	V	703
43280	2009 12 18.20382	04 18 35.71	+13 09 49.1	18.6		704	43531	2009 12 20.52905	14 00 16.59	−07 34 35.9	19.2	V	703
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43280	2009 12 18.24131	04 18 33.70	+13 09 50.4	19.0		704	43531	2009 12 20.53601	14 00 17.28	−07 34 37.4	19.5	V	703
43280	2009 12 18.25388	04 18 32.97	+13 09 51.1	19.2		704	43534	2009 12 20.25795	05 15 56.26	−03 36 12.7	17.4		704
43300	2009 12 19.27251	04 47 44.84	+21 35 10.2	17.6	V	G96	43534	2009 12 20.27124	05 15 55.50	−03 36 08.0	17.8		704
43300	2009 12 19.27898	04 47 44.41	+21 35 11.1	17.7	V	G96	43534	2009 12 20.28461	05 15 54.73	−03 36 02.8	17.7		704
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43301	2009 12 18.18196	02 56 03.02	+05 34 28.8	19.6		704	43536	2009 12 19.18080	02 34 34.50	+12 42 00.2	19.9	V	G96
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43302	2009 12 18.31201	05 29 46.77	+16 51 00.4	18.6		704	43551	2009 12 19.10716	00 25 50.37	+00 25 52.5	19.4	V	G96
43302	2009 12 21.25283	05 26 39.11	+16 45 14.8	18.4		704	43551	2009 12 19.11371	00 25 50.52	+00 25 54.6	19.3	V	G96
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43308	2009 12 20.46664	10 22 31.22	+14 49 41.7	19.3	V	G96	43558	2009 12 20.15262	01 18 59.62	−05 06 52.0	18.9		704
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43338	2009 12 20.51292	13 04 42.13	−05 49 31.7	19.5	V	703	43570	2009 12 20.10141	23 31 03.44	−01 42 42.2	18.3		704
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43338	2009 12 20.51999	13 04 42.88	−05 49 36.6	18.8	V	703	43586	2009 12 18.14387	02 58 35.34	+08 39 38.4	19.0		704
43341	2009 12 19.47862	11 05 46.06	+25 30 22.2	18.3	V	703	43586	2009 12 18.15719	02 58 35.04	+08 39 38.7	19.3		704
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43341	2009 12 19.49493	11 05 46.64	+25 30 27.3	18.1	V	703	43586	2009 12 18.18233	02 58 34.37	+08 39 37.0	19.2		704
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43345	2009 12 20.18178	02 37 50.30	+24 31 16.4	18.5	V	G96	43591	2009 12 18.15443	02 34 24.82	+06 16 58.8	19.3		704
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43475	2009 12 21.23656	05 07 10.19	+18 23 07.4	18.5		704	43665	2009 12 18.23293	04 52 45.85	+15 11 17.8	18.8		704
43488	2009 12 19.11517	23 34 34.46	+16 23 58.5	19.7	V	703	43665	2009 12 18.24547	04 52 45.07	+15 11 19.9	18.6		704
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43488	2009 12 19.13573	23 34 35.36	+16 23 55.9	19.5	V	703	43665	2009 12 21.22254	04 49 55.18	+15 21 10.5	18.7		704

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43668	2009 12 18.31947	06 36 46.50	+10 07 48.2	19.4		704	44005	2009 12 19.37716	08 18 21.34	+23 55 46.5	18.9	V	G96
43670	2009 12 19.45412	08 21 50.36	+15 42 17.5	20.1	V	691	44005	2009 12 19.38362	08 18 21.13	+23 55 46.7	18.9	V	G96
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43693	2009 12 20.17854	01 16 00.83	−00 08 43.2	19.6		704	44017	2009 12 21.34762	08 16 36.18	+19 18 43.2	18.6		704
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43709	2009 12 20.13973	00 47 01.07	+03 05 38.3			291	44034	2009 12 19.10598	00 17 33.39	−00 36 13.7	19.8	V	G96
43709	2009 12 20.14827	00 47 01.44	+03 05 41.0			291	44034	2009 12 19.11252	00 17 33.64	−00 36 11.1	20.3	V	G96
43714	2009 12 26.43534	08 27 03.24	+22 15 16.7	19.2	V	691	44034	2009 12 19.11910	00 17 33.90	−00 36 08.8	21.2	V	G96
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43715	2009 12 18.33120	08 28 49.27	+10 29 08.9	18.9		704	44034	2009 12 20.10519	00 18 17.10	−00 30 24.5	20.3	V	G96
43715	2009 12 18.34373	08 28 48.84	+10 29 07.5	19.5		704	44034	2009 12 20.11170	00 18 17.38	−00 30 22.4	20.6	V	G96
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43722	2009 12 27.39721	08 05 02.08	+14 37 05.4			691	44057	2009 12 18.31007	07 04 46.71	+15 26 14.9	19.4		704
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43732	2009 12 19.91117	03 57 48.68	+17 32 19.7	18.1	V	J75	44060	2009 12 20.07839	00 05 52.57	−00 12 10.1	18.2		704
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43766	2009 12 20.51175	13 47 00.45	−08 51 09.1	18.8	V	703	44069	2009 12 25.11497	05 37 40.61	+23 23 51.1			691
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43881	2009 12 27.41985	08 26 37.26	+15 04 54.9			691	44155	2009 12 18.18543	01 30 44.38	+02 20 54.6	19.3		704
43881	2009 12 27.43756	08 26 36.62	+15 04 57.2			691	44166	2009 12 20.20336	06 28 24.53	+21 28 40.9			691
43935	2009 12 20.24891	07 03 24.21	+22 09 37.0			691	44166	2009 12 20.22111	06 28 23.21	+21 28 45.7			691
43935	2009 12 20.26666	07 03 23.04	+22 09 37.1			691	44166	2009 12 20.23887	06 28 21.97	+21 28 49.8			691
43935	2009 12 20.28441	07 03 21.69	+22 09 38.0			691	44175	2009 12 18.06460	00 00 17.98	−06 48 29.4	18.3		704
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43953	2009 12 18.32275	07 07 23.15	+13 50 09.7	18.0		704	44175	2009 12 18.12343	00 00 22.54	−06 47 44.6	18.7		704
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43981	2009 12 19.47983	10 51 48.06	+07 58 28.8	20.6	V	G96	44180	2009 12 21.20913	04 51 58.23	+18 27 09.0	18.7		704

44180	2009 12 21.22213	04 51 57.41	+18 27 07.8	18.5		704	44456	2009 12 18.29822	05 15 36.93	+17 00 25.8	18.6		704
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44192	2009 12 27.44690	12 31 33.25	+03 29 26.4			691	44468	2009 12 20.10394	00 10 49.80	+09 43 10.2	18.8	V	G96
44192	2009 12 27.46551	12 31 34.62	+03 29 24.9			691	44468	2009 12 20.11056	00 10 50.08	+09 43 11.0	18.9	V	G96
44192	2009 12 27.48414	12 31 35.99	+03 29 23.8			691	44468	2009 12 20.11696	00 10 50.41	+09 43 11.8	18.8	V	G96
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44196	2009 12 20.16276	00 48 24.95	−03 09 55.5	19.4		704	44482	2009 12 21.24632	04 28 30.87	+16 47 34.9	18.5		704
44196	2009 12 20.17613	00 48 25.69	−03 09 50.1	19.6		704	44483	2009 12 19.87182	03 21 26.91	+16 59 46.1	18.4	V	J75
44199	2009 12 20.51589	13 13 00.33	−05 34 19.3	19.7	V	G96	44483	2009 12 19.88446	03 21 26.40	+16 59 48.0	18.4	V	J75
44199	2009 12 20.52240	13 13 00.84	−05 34 20.4	19.6	V	G96	44483	2009 12 19.89706	03 21 26.02	+16 59 49.3	18.2	V	J75
44199	2009 12 20.52892	13 13 01.34	−05 34 22.0	19.8	V	G96	44489	2009 12 20.38035	05 24 35.13	+24 38 57.6	17.3	V	G96
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44203	2009 12 19.07253	21 53 12.98	−06 03 24.2	19.9	V	703	44489	2009 12 20.39931	05 24 34.09	+24 38 53.1	17.3	V	G96
44203	2009 12 19.07601	21 53 13.48	−06 03 21.1	20.6	V	703	44489	2009 12 25.34234	05 20 07.63	+24 20 04.3	18.3	C	H10
44203	2009 12 19.07941	21 53 13.92	−06 03 18.7	19.5	V	703	44489	2009 12 25.34644	05 20 07.40	+24 20 03.7	18.5	C	H10
44222	2009 12 21.84789	07 28 43.79	+23 24 22.4	18.4	R	D29	44489	2009 12 25.35061	05 20 07.21	+24 20 02.5	18.3	C	H10
44222	2009 12 21.86124	07 28 43.08	+23 24 22.4	18.4	R	D29	44489	2009 12 25.35485	05 20 07.05	+24 20 01.2	18.2	C	H10
44222	2009 12 21.87456	07 28 42.38	+23 24 22.0	18.3	R	D29	44489	2009 12 25.35912	05 20 06.73	+24 20 00.3	18.1	C	H10
44222	2009 12 21.88734	07 28 41.69	+23 24 21.2	18.7	R	D29	44491	2009 12 18.27518	05 33 37.12	+10 09 32.6	18.9		704
44251	2009 12 25.46516	08 38 48.31	+19 39 40.4			691	44491	2009 12 18.28771	05 33 36.48	+10 09 34.1	17.9		704
44251	2009 12 25.48286	08 38 47.68	+19 39 43.6			691	44491	2009 12 18.30025	05 33 35.81	+10 09 36.5	18.2		704
44251	2009 12 25.50056	08 38 47.07	+19 39 47.2			691	44491	2009 12 18.31278	05 33 35.10	+10 09 39.7	18.1		704
44253	2009 12 26.38048	08 01 33.30	+23 24 57.6	19.2	V	691	44497	2009 12 26.25537	07 14 15.42	+25 26 46.9	18.0	V	691
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44296	2009 12 19.09527	22 58 23.05	+07 22 24.0	18.7	V	703	44500	2009 12 21.21579	03 39 31.62	+14 49 42.3	19.7		704
44296	2009 12 19.10218	22 58 23.59	+07 22 24.9	18.6	V	703	44500	2009 12 21.22879	03 39 31.23	+14 49 40.4	19.5		704
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44374	2009 12 26.51872	12 23 58.72	+01 58 46.7	20.3	V	691	44507	2009 12 19.17977	06 23 36.01	+25 04 26.5	17.1	V	691
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44374	2009 12 27.46813	12 24 43.99	+01 53 47.3			691	44507	2009 12 26.14239	06 16 39.56	+24 23 54.7	16.5	V	691
44374	2009 12 27.48675	12 24 44.83	+01 53 41.2			691	44507	2009 12 26.16356	06 16 38.29	+24 23 45.8	16.8	V	691
44376	2009 12 19.47339	10 50 43.83	+08 25 20.7	20.7	V	G96	44507	2009 12 26.18128	06 16 37.21	+24 23 39.1	16.6	V	691
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44376	2009 12 19.48630	10 50 44.08	+08 25 19.4	20.7	V	G96	44508	2009 12 19.17850	04 26 39.67	+28 07 25.9	17.3	C	H10
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44388	2009 12 19.83994	02 44 10.61	+13 45 18.5	17.9	V	J75	44524	2009 12 18.39274	10 03 11.89	+01 29 50.0	18.2		704
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44572	2009 12 19.52025	11 47 39.28	+01 11 48.1	19.3	V	691	44727	2009 12 20.12253	00 40 10.96	−02 11 04.7	19.1		704
44572	2009 12 19.53889	11 47 40.24	+01 11 40.1	19.2	V	691	44727	2009 12 20.14893	00 40 13.07	−02 10 52.2	19.0		704
44572	2009 12 19.55753	11 47 41.20	+01 11 31.9	19.4	V	691	44727	2009 12 20.16222	00 40 14.09	−02 10 45.7	19.1		704
44574	2009 12 20.52295	13 15 15.12	−07 20 23.7	20.4	V	G96	44727	2009 12 20.17560	00 40 15.22	−02 10 39.1	19.1		704
44574	2009 12 20.52949	13 15 15.80	−07 20 27.7	20.7	V	G96	44739	2009 12 25.34280	07 39 30.50	+22 07 48.0			691
44574	2009 12 20.53594	13 15 16.41	−07 20 31.2	20.8	V	G96	44739	2009 12 25.36050	07 39 29.29	+22 07 49.0			691
44580	2009 12 19.23168	03 26 24.07	+23 29 54.4	19.2	V	G96	44739	2009 12 25.37820	07 39 28.06	+22 07 50.2			691
44580	2009 12 19.23227	03 26 24.00	+23 29 54.3	19.2	V	G96	44754	2009 12 20.17352	02 34 32.55	+22 49 06.0	19.4	V	G96
44580	2009 12 19.23850	03 26 23.78	+23 29 53.5	19.5	V	G96	44754	2009 12 20.17829	02 34 32.48	+22 49 05.1	19.5	V	G96
44580	2009 12 19.23909	03 26 23.74	+23 29 53.5	19.3	V	G96	44754	2009 12 20.18293	02 34 32.41	+22 49 04.5	19.4	V	G96
44580	2009 12 19.24523	03 26 23.53	+23 29 52.4	19.5	V	G96	44754	2009 12 20.18748	02 34 32.34	+22 49 03.6	19.2	V	G96
44580	2009 12 19.24580	03 26 23.46	+23 29 52.2	19.6	V	G96	44764	2009 12 19.22730	06 44 54.24	+29 05 30.3	17.0	V	691
44580	2009 12 19.25196	03 26 23.24	+23 29 51.5	19.5	V	G96	44764	2009 12 19.24504	06 44 52.86	+29 05 31.7	18.3	V	691
44608	2009 12 20.06380	23 52 45.06	−02 45 30.0	19.3		704	44764	2009 12 19.26279	06 44 51.56	+29 05 32.6	17.3	V	691
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44610	2009 12 19.07342	22 06 55.11	−08 37 29.4	20.4	V	G96	44770	2009 12 19.07189	22 06 36.39	−09 26 24.3	20.7	V	G96
44610	2009 12 19.07803	22 06 55.51	−08 37 27.6	20.9	V	G96	44770	2009 12 19.07648	22 06 36.79	−09 26 22.3	20.2	V	G96
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44610	2009 12 19.08735	22 06 56.34	−08 37 23.5	19.8	V	G96	44770	2009 12 19.08579	22 06 37.62	−09 26 19.2	21.3	V	G96
44617	2009 12 19.09537	23 55 22.08	+01 39 49.2	18.9	V	G96	44787	2009 12 20.07650	23 44 15.56	−05 52 21.7	19.5		704
44617	2009 12 19.10198	23 55 22.58	+01 39 53.3	18.9	V	G96	44787	2009 12 20.10306	23 44 17.09	−05 52 07.3	19.6		704
44617	2009 12 19.10853	23 55 23.08	+01 39 57.3	19.2	V	G96	44787	2009 12 20.11634	23 44 17.91	−05 51 58.7	19.5		704
44617	2009 12 19.11508	23 55 23.62	+01 40 01.3	19.0	V	G96	44807	2009 12 18.26061	05 17 57.22	+16 40 57.5	19.4		704
44619	2009 12 25.40106	08 03 36.18	+19 44 07.3			691	44807	2009 12 18.27315	05 17 56.40	+16 40 55.7	19.8		704
44619	2009 12 25.41876	08 03 35.18	+19 44 12.1			691	44807	2009 12 18.28569	05 17 55.55	+16 40 56.3	19.5		704
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44630	2009 12 20.07174	22 29 07.17	−12 11 10.9			291	44810	2009 12 18.26766	06 20 01.64	+12 06 03.8	17.2		704
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44644	2009 12 24.07698	01 06 56.26	+05 44 18.3	18.6	V	703	44810	2009 12 18.31783	06 19 58.16	+12 06 11.8	17.6		704
44644	2009 12 24.08154	01 06 56.59	+05 44 19.7	19.6	V	703	44825	2009 12 19.08668	23 28 56.10	+09 59 55.3	18.0	V	703
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44652	2009 12 20.06270	23 34 48.55	−00 15 55.8	19.7		704	44825	2009 12 19.10042	23 28 57.68	+09 59 52.1	18.1	V	703
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44652	2009 12 20.10251	23 34 51.86	−00 15 34.4	19.9		704	44849	2009 12 20.07513	23 33 23.08	−05 24 54.9	19.4		704
44652	2009 12 20.11579	23 34 53.10	−00 15 27.4	19.5		704	44849	2009 12 20.11497	23 33 26.55	−05 24 27.1	19.6		704
44655	2009 12 19.87553	03 39 29.25	+16 18 23.9	18.5	V	J75	44850	2009 12 19.16672	03 04 17.65	+14 52 48.1	19.0	V	G96
44655	2009 12 19.88815	03 39 28.76	+16 18 23.1	18.7	V	J75	44850	2009 12 19.17317	03 04 17.50	+14 52 47.5	18.9	V	G96
44655	2009 12 19.90075	03 39 28.19	+16 18 22.1	18.9	V	J75	44850	2009 12 19.17958	03 04 17.40	+14 52 46.8	18.9	V	G96
44657	2009 12 21.25215	05 19 15.12	+19 54 34.5	18.7		704	44850	2009 12 19.18601	03 04 17.25	+14 52 46.2	18.9	V	G96
44657	2009 12 21.26515	05 19 14.20	+19 54 33.8	19.4		704	44858	2009 12 21.20752	04 29 41.39	+19 17 18.6	19.3		704
44657	2009 12 21.29135	05 19 12.41	+19 54 29.2	19.1		704	44858	2009 12 21.22051	04 29 40.81	+19 17 18.7	19.7		704
44657	2009 12 21.30433	05 19 11.60	+19 54 25.4	19.4		704	44858	2009 12 21.23359	04 29 40.05	+19 17 18.9	19.9		704
44658	2009 12 25.10755	05 15 03.44	+23 19 35.5			691	44858	2009 12 21.24672	04 29 39.27	+19 17 17.8	19.2		704
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44660	2009 12 21.27874	05 34 36.76	+19 02 48.9	18.4		704	44888	2009 12 19.21297	04 50 23.24	+29 37 45.1	17.6		704
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44672	2009 12 20.17854	01 13 48.38	−00 45 39.9	18.9		704	44895	2009 12 20.12925	08 46 40.26	−04 50 25.6	17.9	V	J75
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44690	2009 12 19.24929	03 57 50.36	+25 57 58.3	18.3	V	G96	44905	2009 12 20.08495	23 00 21.33	−01 36 20.9	19.9		704
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44696	2009 12 18.09644	00 51 23.07	−06 46 45.6	19.7		704	44923	2009 12 20.53192	14 07 58.40	−09 17 45.3	19.4	V	703
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44715	2009 12 20.23201	02 56 39.40	+23 04 48.0	19.4	V	G96	44969	2009 12 21.30784	05 56 28.14	+14 45 35.7	17.9		704
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45007	2009 12 20.30860	04 48 03.34	−01 05 14.6	19.0			704	45266	2009 12 26.42605	08 02 02.36	+21 54 55.9	19.4	V		691
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45088	2009 12 20.11442	23 26 07.14	−00 09 26.3	19.9			704	45317	2009 12 18.23755	03 39 59.98	+06 44 55.8	18.4			704
45100	2009 12 19.16325	02 43 57.75	+12 38 07.8	19.2	V		G96	45317	2009 12 18.25011	03 39 59.51	+06 44 59.8	18.6			704
45100	2009 12 19.16982	02 43 57.68	+12 38 09.2	19.1	V		G96	45318	2009 12 20.31455	07 24 11.66	+31 29 24.9	18.5	V		G96
45100	2009 12 19.17616	02 43 57.64	+12 38 10.7	19.1	V		G96	45318	2009 12 20.32086	07 24 11.30	+31 29 25.5	18.6	V		G96
45100	2009 12 19.18251	02 43 57.57	+12 38 11.9	19.0	V		G96	45318	2009 12 20.32720	07 24 10.98	+31 29 26.1	18.6	V		G96
45108	2009 12 21.07107	23 17 07.23	+17 37 44.3	20.1			704	45318	2009 12 20.33356	07 24 10.62	+31 29 26.8	18.6	V		G96
45108	2009 12 21.08408	23 17 07.86	+17 37 42.8	19.8			704	45321	2009 12 20.13142	01 51 04.86	+11 22 42.3	18.2	V		G96
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45115	2006 10 13.49924	00 46 04.68	+06 16 10.2	17.5	r	19	568	45327	2009 12 18.06524	00 00 32.45	−10 30 21.2	17.9			704
45115	2006 10 14.26663	00 45 27.70	+06 11 18.4	17.6	r	19	568	45327	2009 12 18.06576	00 00 32.53	−10 30 20.7	18.5			704
45119	2009 12 20.17409	02 35 11.22	+23 39 08.7	18.6	V		G96	45327	2009 12 18.07789	00 00 33.42	−10 30 12.1	18.4			704
45119	2009 12 20.17885	02 35 11.11	+23 39 07.4	18.6	V		G96	45327	2009 12 18.07840	00 00 33.44	−10 30 11.7	18.7			704
45119	2009 12 20.18350	02 35 11.00	+23 39 06.1	18.6	V		G96	45327	2009 12 18.09066	00 00 34.36	−10 30 02.9	18.4			704
45119	2009 12 20.18806	02 35 10.93	+23 39 04.9	18.6	V		G96	45327	2009 12 18.09118	00 00 34.42	−10 30 02.9	18.7			704
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45120	2009 12 18.47977	11 42 21.93	−05 58 42.8	19.5			704	45327	2009 12 18.12407	00 00 36.96	−10 29 39.3	18.2			704
45120	2009 12 18.49255	11 42 22.40	−05 58 48.3	19.0			704	45327	2009 12 18.12457	00 00 36.98	−10 29 39.3	18.3			704
45120	2009 12 18.50546	11 42 22.75	−05 58 53.8	19.3			704	45338	2009 12 20.20495	04 00 23.90	+01 34 38.8	18.6	V		703
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45129	2009 12 19.47168	10 40 36.08	+08 03 12.2	19.2	V		G96	45340	2009 12 19.51166	12 15 09.64	+06 15 30.3	19.9	V		G96
45129	2009 12 19.47808	10 40 36.22	+08 03 11.4	19.2	V		G96	45340	2009 12 19.51806	12 15 09.97	+06 15 29.7	20.2	V		G96
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45153	2009 12 21.05693	23 01 30.22	+19 19 33.4	18.6			704	45344	2009 12 18.28285	06 53 22.27	+13 33 30.1	18.5			704
45153	2009 12 21.06984	23 01 30.99	+19 19 31.5	19.3			704	45344	2009 12 18.29539	06 53 21.65	+13 33 31.4	18.8			704
45153	2009 12 21.08287	23 01 31.87	+19 19 29.3	19.0			704	45344	2009 12 18.30792	06 53 20.95	+13 33 33.9	18.8			704
45153	2009 12 21.09580	23 01 32.69	+19 19 27.4	19.1			704	45344	2009 12 18.32047	06 53 20.37	+13 33 36.0	18.7			704
45153	2009 12 21.10877	23 01 33.58	+19 19 25.0	18.7			704	45346	2009 12 19.94203	03 52 28.33	+29 59 44.8	17.4	C		J10
45167	2009 12 19.07241	22 12 24.04	−09 06 41.4	19.8	V		G96	45346	2009 12 20.08522	03 52 22.15	+29 59 11.0	17.6	C		J10
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45167	2009 12 19.08167	22 12 24.94	−09 06 35.2	19.5	V		G96	45358	2009 12 18.27184	06 58 08.67	+11 31 05.7	18.0			704
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45207	2009 12 18.45540	11 48 05.96	−06 37 20.4	18.7			704	45366	2009 12 20.18876	02 48 00.76	−00 08 54.8	18.3			704
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45207	2009 12 18.48094	11 48 07.69	−06 37 44.8	19.0			704	45366	2009 12 20.21543	02 48 00.22	−00 08 48.8	19.0			704
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45224	2009 12 27.77830	07 43 37.08	+32 03 16.3	16.3	R		D29	45370	2009 12 20.25907	06 59 40.78	+20 14 50.7				691
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45224	2009 12 27.81796	07 43 34.69	+32 03 07.5	16.4	R		D29	45370	2009 12 20.29458	06 59 38.94	+20 14 53.1				691
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45245	2009 12 20.45012	11 20 16.33	−13 24 50.3	19.7	V		703	45399	2009 12 18.15832	03 07 49.53	+08 15 35.3	19.0			704
45245	2009 12 20.45875	11 20 16.58	−13 24 53.2	19.0	V		703	45399	2009 12 18.17090	03 07 49.21	+08 15 37.7	19.1			704
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45254	2009 12 19.20201	03 30 54.43	+16 37 45.8	18.9	V		G96	45405	2009 12 20.07760	23 59 11.57	−03 02 41.1	18.2			704
45254	2009 12 19.20956	03 30 54.14	+16 37 45.4	18.9	V		G96	45405	2009 12 20.09090	23 59 12.88	−03 02 33.9	18.1			704

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45408	2009 12 21.33203	07 52 19.18	+17 03 59.9	17.4		704	45534	2009 12 20.52125	13 17 54.99	−04 05 54.8	20.1	V	G96
45408	2009 12 21.34520	07 52 18.61	+17 03 58.5	17.7		704	45534	2009 12 20.52771	13 17 55.35	−04 05 55.9	20.0	V	G96
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45414	2009 12 19.08686	22 14 35.84	−08 18 07.2	19.8	V	G96	45557	2009 12 18.36162	07 22 30.59	+13 05 39.0	18.8		704
45416	2009 12 21.25648	06 09 22.45	+19 45 26.1	17.1		704	45557	2009 12 18.37414	07 22 30.06	+13 05 39.9	19.2		704
45416	2009 12 21.26947	06 09 21.55	+19 45 30.5	17.9		704	45557	2009 12 19.76192	07 21 31.26	+13 07 19.8	17.9	C	D25
45416	2009 12 21.28264	06 09 20.60	+19 45 34.6	18.0		704	45557	2009 12 19.76975	07 21 30.87	+13 07 20.4	17.9	C	D25
45416	2009 12 21.29565	06 09 19.58	+19 45 38.9	17.8		704	45557	2009 12 19.78152	07 21 30.35	+13 07 21.3	17.7	C	D25
45416	2009 12 21.30865	06 09 18.67	+19 45 42.9	17.5		704	45557	2009 12 19.79328	07 21 29.87	+13 07 22.6	16.8	C	D25
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45416	2009 12 25.20855	06 04 46.68	+20 06 57.3			691	45557	2009 12 20.76861	07 20 47.54	+13 08 38.2	17.9	C	D25
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45445	2009 12 21.26677	05 39 25.30	+19 43 16.8	19.0		704	45563	2009 12 19.92767	03 35 28.09	+18 19 16.1	18.9	V	J75
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45463	2009 12 20.24842	03 48 54.22	−02 38 57.1	19.1		704	45595	2009 12 20.28937	07 17 06.20	+23 00 06.4			691
45466	2009 12 19.46176	08 16 51.45	+14 14 51.6	18.3	V	691	45597	2009 12 18.32414	07 21 49.73	+14 23 00.5	18.3		704
45466	2009 12 19.47943	08 16 50.86	+14 14 49.5	18.0	V	691	45597	2009 12 18.33667	07 21 49.14	+14 23 01.3	18.7		704
45466	2009 12 19.49712	08 16 50.27	+14 14 47.4	17.8	V	691	45597	2009 12 18.34933	07 21 48.57	+14 23 01.2	18.8		704
45483	2009 12 18.21943	04 45 08.32	+15 36 57.6	19.6		704	45597	2009 12 18.36187	07 21 47.95	+14 23 01.3	18.8		704
45483	2009 12 18.23191	04 45 07.57	+15 36 59.0	19.8		704	45597	2009 12 18.37440	07 21 47.35	+14 23 02.3	18.6		704
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45483	2009 12 18.25702	04 45 06.41	+15 36 57.9	19.0		704	45597	2009 12 19.76975	07 20 42.57	+14 23 45.5	17.6	C	D25
45483	2009 12 21.20833	04 42 44.80	+15 38 44.0	18.5		704	45597	2009 12 19.78152	07 20 42.03	+14 23 45.5	17.7	C	D25
45483	2009 12 21.22133	04 42 44.18	+15 38 45.0	19.0		704	45597	2009 12 19.79328	07 20 41.45	+14 23 46.2	17.6	C	D25
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45484	2009 12 26.34604	07 48 51.09	+19 01 06.9	19.7	V	691	45597	2009 12 20.75688	07 19 55.86	+14 24 18.8	17.7	C	D25
45484	2009 12 26.36376	07 48 50.24	+19 01 08.4	20.2	V	691	45597	2009 12 20.76079	07 19 55.65	+14 24 18.8	17.7	C	D25
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45496	2009 12 18.46984	12 02 53.36	−09 21 16.8	19.3		704	45597	2009 12 20.76861	07 19 55.28	+14 24 18.9	17.7	C	D25
45496	2009 12 18.48262	12 02 54.21	−09 21 25.1	19.1		704	45605	2009 12 19.19986	04 48 39.93	+29 36 06.3	19.0	V	291
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45502	2009 12 18.17078	03 11 29.67	+07 14 55.1	18.0		704	45608	2009 12 26.16356	06 14 02.93	+24 04 07.2	18.6	V	691
45502	2009 12 18.18334	03 11 29.28	+07 14 57.6	18.2		704	45608	2009 12 26.18128	06 14 01.93	+24 04 07.6	18.6	V	691
45502	2009 12 18.19589	03 11 28.84	+07 14 59.6	18.4		704	45611	2009 12 18.93040	02 54 39.72	+15 24 09.8	18.5		A77
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45510	2009 12 26.48339	08 34 45.47	+20 37 03.1	19.2	V	691	45616	2009 12 19.43223	10 23 57.94	+11 39 03.6	19.5	V	G96
45517	2009 12 25.17566	06 01 49.91	+19 59 47.4			691	45616	2009 12 19.43891	10 23 58.05	+11 39 03.3	19.6	V	G96
45517	2009 12 25.19335	06 01 48.93	+19 59 48.1			691	45616	2009 12 19.44563	10 23 58.16	+11 39 02.7	19.6	V	G96
45517	2009 12 25.20855	06 01 48.07	+19 59 48.3			691	45616	2009 12 19.45231	10 23 58.23	+11 39 02.2	19.5	V	G96
45518	2009 12 25.28518	07 11 31.58	+21 59 46.7			691	45619	2009 12 17.91998	04 18 54.84	+16 52 43.5	17.1		A77
45518	2009 12 25.30288	07 11 30.69	+21 59 49.3			691	45619	2009 12 17.94034	04 18 53.91	+16 52 42.7	17.0		A77
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45522	2009 12 26.38543	08 17 24.78	+23 20 18.1	19.2	V	691	45619	2009 12 19.06813	04 18 04.96	+16 51 27.8	18.0		A77
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45525	2009 12 19.29678	07 33 09.33	+17 42 45.1	16.9	V	691	45619	2009 12 19.92103	04 17 29.00	+16 50 36.3	17.9	V	J75
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45525	2009 12 19.33213	07 33 07.45	+17 42 45.1	18.1	V	691	45619	2009 12 19.94619	04 17 27.94	+16 50 33.8	17.8	V	J75
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45525	2009 12 21.33015	07 31 24.27	+17 42 50.8	17.0		704	45619	2009 12 21.21876	04 16 35.39	+16 49 23.3	19.4		704
45525	2009 12 21.34332	07 31 23.49	+17 42 51.0	16.9		704	45619	2009 12 21.23184	04 16 34.85	+16 49 23.0	19.0		704
45525	2009 12 26.32750	07 26 37.54	+17 44 51.8	16.9	V	691	45619	2009 12 21.24497	04 16 34.28	+16 49 21.9	19.1		704

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45620	2009 12 21.32988	07 27 03.85	+14 45 15.7	18.5		704	45701	2009 12 19.31236	05 20 18.81	+22 14 06.9	16.8	V	G96
45620	2009 12 21.34305	07 27 03.13	+14 45 19.1	18.5		704	45701	2009 12 19.31887	05 20 18.45	+22 14 08.8	16.6	V	G96
45621	2009 12 18.26376	05 40 28.96	+13 14 49.7	18.0		704	45701	2009 12 19.32520	05 20 18.06	+22 14 09.6	16.8	V	G96
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45629	2009 12 18.20130	03 55 19.61	+09 24 27.3	17.6		704	45713	2009 12 19.30308	05 13 45.26	+22 58 31.0	18.9	V	G96
45629	2009 12 18.21379	03 55 19.09	+09 24 28.4	17.9		704	45713	2009 12 19.30946	05 13 44.94	+22 58 30.9	18.8	V	G96
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45667	2009 12 19.29532	04 58 09.98	+22 57 10.3	17.8	V	G96	45850	2009 12 18.31151	05 21 00.72	+12 32 55.3	18.6		704
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45670	2009 12 20.21469	03 20 21.48	+03 19 18.7	17.9	V	703	45932	2009 12 20.18972	02 53 51.11	−02 36 03.7	17.0		704
45671	2009 12 18.45218	11 20 47.65	−06 38 24.0	18.2		704	45932	2009 12 20.20304	02 53 50.87	−02 35 56.5	17.7		704
45671	2009 12 18.46494	11 20 48.06	−06 38 30.6	18.6		704	45932	2009 12 20.21638	02 53 50.60	−02 35 50.3	17.3		704
45671	2009 12 18.47770	11 20 48.46	−06 38 36.5	18.3		704	45932	2009 12 20.22965	02 53 50.35	−02 35 43.7	17.2		704
45671	2009 12 18.49049	11 20 48.89	−06 38 43.3	18.4		704	45932	2009 12 20.24301	02 53 50.14	−02 35 37.1	17.4		704
45671	2009 12 18.50340	11 20 49.36	−06 38 47.4	18.8		704	45976	2009 12 20.25551	04 47 24.39	−01 03 11.5	19.3		704
45671	2009 12 19.45494	11 21 22.67	−06 46 07.2	18.5		704	45976	2009 12 20.26876	04 47 23.72	−01 03 10.2	19.8		704
45671	2009 12 19.46823	11 21 23.10	−06 46 14.1	18.4		704	45976	2009 12 20.30860	04 47 21.95	−01 03 08.6	19.7		704
45671	2009 12 19.48154	11 21 23.56	−06 46 20.1	18.8		704	46011	2009 12 26.33343	07 39 39.27	+17 36 15.3	19.1	V	691
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45671	2009 12 19.50816	11 21 24.45	−06 46 32.2	18.7		704	46011	2009 12 26.36886	07 39 37.51	+17 36 21.6	19.3	V	691
45679	2009 12 21.20242	03 41 06.44	+18 07 54.1	18.9		704	46024	2009 12 20.18021	03 22 53.29	−05 11 47.5	19.5	V	703
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45685	2009 12 20.41904	09 59 01.14	+13 22 23.1	19.7	V	G96	46024	2009 12 20.19326	03 22 52.92	−05 11 41.6	19.4		704
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46128	2009 12 20.10851	22 38 39.96	−04 25 03.7	19.4		704	46271	2009 12 18.34034	07 55 00.11	+08 49 59.3	18.9		704
46134	2009 12 19.34892	07 33 35.95	+24 53 30.8	19.4	V	691	46271	2009 12 18.35299	07 54 59.70	+08 49 57.9	19.7		704
46134	2009 12 19.36666	07 33 35.13	+24 53 33.6	19.5	V	691	46271	2009 12 18.36553	07 54 59.22	+08 49 56.9	19.3		704
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46155	2009 12 20.53061	13 18 46.83	−05 44 04.9	20.6	V	G96	46292	2009 12 18.20570	04 35 15.88	+12 41 40.0	18.5		704
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46203	2009 12 26.52655	12 12 54.69	−02 54 43.2	21.0	V	691	46299	2009 12 19.49639	11 39 35.45	−08 13 43.3	18.9		704
46203	2009 12 26.54519	12 12 55.40	−02 54 46.5	20.9	V	691	46299	2009 12 19.50969	11 39 35.79	−08 13 48.8	18.8		704
46211	2009 12 18.20507	04 26 02.59	+14 43 35.8	18.8		704	46326	2009 12 19.50538	12 12 57.02	+05 45 14.2	19.9	V	G96
46211	2009 12 18.24257	04 26 00.97	+14 43 30.8	19.3		704	46326	2009 12 19.51166	12 12 57.34	+05 45 12.7	20.1	V	G96
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46240	2009 12 26.49404	12 26 41.15	+03 08 50.9	20.2	V	691	46350	2009 12 19.45580	10 20 50.17	+08 44 12.8	19.9	V	G96
46240	2009 12 26.51611	12 26 42.21	+03 08 45.5	20.3	V	691	46351	2009 12 27.45212	12 23 49.94	−00 02 06.6			691
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46255	2009 12 20.76079	07 21 27.54	+14 56 26.7	17.9	C	D25	46456	2009 12 20.12228	00 42 02.43	−04 26 17.5	17.9		704

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46457	2009 12 18.26641	06 08 07.53	+11 03 45.4	18.2		704	46675	2009 12 25.48039	08 32 51.59	+19 53 32.0			691
46457	2009 12 18.27895	06 08 07.00	+11 03 45.9	18.7		704	46675	2009 12 25.49808	08 32 50.98	+19 53 35.3			691
46457	2009 12 18.29149	06 08 06.29	+11 03 44.5	19.0		704	46678	2009 12 18.34513	08 39 10.30	+10 34 32.7	18.9		704
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46469	2009 12 26.19509	06 36 43.07	+25 58 01.8	17.9	V	691	46678	2009 12 18.37032	08 39 09.52	+10 34 26.7	19.2		704
46469	2009 12 26.21626	06 36 41.56	+25 58 05.7	17.8	V	691	46684	2009 12 18.21203	03 43 51.09	+11 37 14.0	19.4		704
46469	2009 12 26.23398	06 36 40.28	+25 58 09.2	18.0	V	691	46684	2009 12 18.22452	03 43 50.57	+11 37 16.2	19.5		704
46481	2009 12 19.52025	11 48 09.98	+00 37 00.5	20.7	V	691	46684	2009 12 18.24960	03 43 49.54	+11 37 18.5	19.2		704
46481	2009 12 19.53889	11 48 10.80	+00 36 54.7	20.7	V	691	46684	2009 12 19.12926	03 43 17.59	+11 38 54.1	19.1	V	691
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46493	2009 12 27.81570	07 44 27.41	+30 32 39.0	17.8	R	D29	46700	2009 12 18.09191	00 17 25.51	−05 02 31.0	19.9		704
46493	2009 12 27.83103	07 44 26.54	+30 32 39.6	17.8	R	D29	46700	2009 12 18.12531	00 17 27.30	−05 02 12.3	19.8		704
46502	2009 12 19.18225	06 28 40.43	+24 42 41.5	19.8	V	691	46703	2009 12 18.13882	02 18 55.95	+03 14 15.4	17.9		704
46502	2009 12 19.19999	06 28 39.07	+24 42 42.8	19.9	V	691	46703	2009 12 18.15215	02 18 56.07	+03 14 20.2	18.4		704
46502	2009 12 19.21772	06 28 37.75	+24 42 45.1	20.0	V	691	46703	2009 12 18.16471	02 18 56.07	+03 14 24.8	18.3		704
46518	2009 12 19.51501	11 55 45.36	+03 56 58.0	20.0	V	691	46703	2009 12 18.17728	02 18 56.15	+03 14 29.8	18.3		704
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46831	2009 12 19.08579	22 08 21.04	−09 19 19.6	19.8	V	G96		47117	2009 12 18.34071	07 54 39.45	+13 59 42.4	18.3		704			
46944	2009 12 20.52438	13 52 58.69	−09 44 50.9	19.3	V	703		47117	2009 12 18.35336	07 54 39.03	+13 59 40.6	18.1		704			
46944	2009 12 20.52788	13 52 59.01	−09 44 52.8	19.4	V	703		47117	2009 12 18.36591	07 54 38.63	+13 59 39.8	18.2		704			
46944	2009 12 20.53134	13 52 59.30	−09 44 55.0	19.8	V	703		47117	2009 12 18.37843	07 54 38.15	+13 59 38.1	18.2		704			
46944	2009 12 20.53483	13 52 59.66	−09 44 56.3	19.6	V	703		47117	2009 12 20.37307	07 53 30.34	+13 56 09.9			691			
46981	2009 12 25.52194	12 17 54.58	+02 51 05.3			691		47117	2009 12 20.39075	07 53 29.68	+13 56 08.2			691			
46981	2009 12 25.53520	12 17 55.06	+02 51 03.1			691		47117	2009 12 27.66100	07 48 41.23	+13 46 30.1	17.8	R	D29			
46981	2009 12 25.54846	12 17 55.57	+02 51 00.2			691		47117	2009 12 27.67400	07 48 40.66	+13 46 30.0	17.7	R	D29			
47018	2009 12 19.43574	10 17 15.28	+09 24 55.7	20.3	V	G96		47117	2009 12 27.68957	07 48 39.88	+13 46 28.6	17.5	R	D29			
47018	2009 12 19.44241	10 17 15.32	+09 24 55.0	20.2	V	G96		47117	2009 12 27.70283	07 48 39.36	+13 46 27.9	17.4	R	D29			
47018	2009 12 19.44918	10 17 15.46	+09 24 54.4	20.6	V	G96		47119	2009 12 19.47522	12 27 44.24	−07 15 08.6	19.3		704			
47018	2009 12 19.45580	10 17 15.54	+09 24 53.6	20.2	V	G96		47119	2009 12 19.48852	12 27 44.84	−07 15 11.0	19.2		704			
47029	2009 12 26.45043	08 39 31.84	+20 51 25.5	18.3	V	691		47119	2009 12 19.50183	12 27 45.54	−07 15 15.6	19.0		704			
47029	2009 12 26.46814	08 39 31.03	+20 51 22.7	18.4	V	691		47119	2009 12 19.51514	12 27 46.34	−07 15 19.8	19.5		704			
47029	2009 12 26.48587	08 39 30.18	+20 51 19.3	18.0	V	691		47121	2009 12 20.45110	10 32 16.40	+13 22 14.3	18.9	V	G96			
47030	2009 12 19.35139	07 44 47.15	+24 00 58.2	17.4	V	691		47121	2009 12 20.45738	10 32 16.51	+13 22 15.0	18.7	V	G96			
47030	2009 12 19.36914	07 44 46.39	+24 01 03.9	18.8	V	691		47121	2009 12 20.46374	10 32 16.65	+13 22 15.7	18.8	V	G96			
47030	2009 12 19.38688	07 44 45.64	+24 01 09.6	17.4	V	691		47121	2009 12 20.47009	10 32 16.80	+13 22 16.3	18.7	V	G96			
47030	2009 12 27.71127	07 38 12.65	+24 46 54.5	17.0	R	D29		47124	2009 12 20.54168	13 15 51.51	+01 07 23.8	19.4	V	G96			
47030	2009 12 27.72713	07 38 11.70	+24 47 00.2	17.1	R	D29		47124	2009 12 20.54522	13 15 51.73	+01 07 23.2	19.4	V	G96			
47030	2009 12 27.74363	07 38 10.76	+24 47 05.7	17.0	R	D29		47124	2009 12 20.54799	13 15 51.87	+01 07 22.9	19.4	V	G96			
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47036	2009 12 27.31761	10 18 16.36	+20 49 17.4			291		47125	2009 12 24.20992	07 29 25.78	+22 34 51.8	16.6	R	G92			
47036	2009 12 27.32509	10 18 16.36	+20 49 19.9			291		47125	2009 12 24.22275	07 29 25.14	+22 34 54.2	16.5	R	G92			
47036	2009 12 27.33258	10 18 16.39	+20 49 22.2			291		47125	2009 12 24.23557	07 29 24.61	+22 34 56.0	16.7	R	G92			
47040	2009 12 25.16800	06 05 30.72	+22 31 14.4			691		47125	2009 12 25.34032	07 28 33.92	+22 38 03.4			691			
47040	2009 12 25.18569	06 05 29.74	+22 31 15.8			691		47125	2009 12 25.35802	07 28 33.01	+22 38 04.7			691			
47040	2009 12 25.20089	06 05 28.89	+22 31 16.9			691		47125	2009 12 25.37573	07 28 32.13	+22 38 07.6			691			
47053	2009 12 20.51589	13 12 56.77	−05 52 34.1	19.4	V	G96		47127	2009 12 18.40227	09 37 10.13	+03 46 04.1	18.9		704			
47053	2009 12 20.52240	13 12 57.31	−05 52 37.0	19.0	V	G96		47127	2009 12 18.41486	09 37 10.05	+03 45 58.8	18.6		704			
47053	2009 12 20.52892	13 12 57.78	−05 52 39.7	19.1	V	G96		47127	2009 12 18.42745	09 37 10.09	+03 45 52.6	18.1		704			
47053	2009 12 20.53536	13 12 58.28	−05 52 42.6	19.2	V	G96		47127	2009 12 18.44005	09 37 10.07	+03 45 46.5	18.2		704			
47054	2009 12 20.54125	13 13 54.15	+02 08 36.4	19.8	V	G96		47128	2009 12 18.28487	07 10 56.40	+12 27 33.9	18.4		704			
47054	2009 12 20.54477	13 13 54.37	+02 08 35.3	19.9	V	G96		47128	2009 12 18.29740	07 10 55.88	+12 27 33.8	18.4		704			
47054	2009 12 20.54753	13 13 54.58	+02 08 34.3	19.4	V	G96		47128	2009 12 18.30993	07 10 55.31	+12 27 34.2	18.3		704			
47054	2009 12 20.55024	13 13 54.76	+02 08 33.6	20.0	V	G96		47128	2009 12 18.32249	07 10 54.79	+12 27 33.1	18.0		704			
47055	2009 12 18.20985	05 07 09.49	+12 46 55.2	17.3		704		47131	2009 12 25.11497	05 39 03.22	+21 49 31.6			691			
47055	2009 12 18.22234	05 07 08.79	+12 46 57.2	17.4		704		47131	2009 12 25.13268	05 39 02.34	+21 49 32.6			691			
47055	2009 12 18.23482	05 07 08.13	+12 46 59.5	17.5		704		47131	2009 12 25.15037	05 39 01.42	+21 49 32.5			691			
47055	2009 12 18.24737	05 07 07.48	+12 47 01.4	17.7		704		47137	2009 12 26.44028	08 40 53.49	+22 15 31.1	18.0	V	691			
47055	2009 12 18.25993	05 07 06.80	+12 47 03.5	17.6		704		47137	2009 12 26.45800	08 40 52.71	+22 15 32.4	18.1	V	691			
47056	2009 12 19.19625	03 21 50.61	+16 03 17.7	19.4	V	G96		47137	2009 12 26.47572	08 40 52.06	+22 15 32.8	18.0	V	691			
47056	2009 12 19.20374	03 21 50.40	+16 03 15.7	19.2	V	G96		47139	2009 12 19.51239	12 01 21.09	+06 06 16.5	18.5	V	691			
47056	2009 12 19.21131	03 21 50.18	+16 03 13.8	19.1	V	G96		47139	2009 12 19.53104	12 01 21.71	+06 06 08.6	18.7	V	691			
47056	2009 12 19.21876	03 21 49.96	+16 03 11.9	18.9	V	G96		47139	2009 12 19.54968	12 01 22.31	+06 06 00.4	18.9	V	691			
47062	2009 12 20.31341	07 20 43.83	+30 24 17.3	17.8	V	G96		47147	2009 12 18.27693	05 50 45.86	+16 52 08.0	19.2		704			
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47062	2009 12 27.22433	07 13 59.50	+30 13 05.7			691		47160	2009 12 19.37025	08 13 40.18	+24 26 09.6	19.9	V	G96			
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47062	2009 12 27.25977	07 13 57.30	+30 13 01.5			691		47160	2009 12 19.38307	08 13 39.64	+24 26 13.3	19.9	V	G96			
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47069	2009 12 19.53889	11 48 42.91	+01 00 27.2	18.3	V	691		47160	2009 12 19.40927	08 13 38.58	+24 26 19.5	20.4	V	691			
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47076	2009 12 25.47025	08 28 35.23	+18 14 59.3			691		47160	2009 12 19.44477	08 13 37.13	+24 26 28.4	20.1	V	691			
47076	2009 12 25.48795	08 28 34.64	+18 15 01.2			691		47160	2009 12 27.34475	08 07 51.91	+24 59 49.1			691			
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47077	2009 12 21.20416	03 56 46.59	+15 25 33.2	18.6		704		47160	2009 12 27.38025	08 07 50.19	+24 59 58.0			691			
47077	2009 12 21.21714	03 56 46.10	+15 25 31.4	18.9		704		47164	2009 12 18.14564	03 15 42.54	+08 09 01.7	19.2		704			
47077	2009 12 21.23022	03 56 45.62	+15 25 30.3	18.6		704		47164	2009 12 18.15896	03 15 42.21	+08 08 59.5	20.0		704			
47077	2009 12 21.24325	03 56 45.11	+15 25 28.9	18.6		704		47164	2009 12 18.17154	03 15 41.77	+08 08 58.5	20.0		704			
47078	2009 12 24.73392	06 29 47.52	+13 02 00.9	17.3	C	D25		47164	2009 12 18.18410	03 15 41.47	+08 08 57.4	19.5		704			
47078	2009 12 24.74177	06 29 47.13	+13 02 03.1	16.9	C	D25		47165	2009 12 19.12405	03 42 05.75	+15 26 42.2	18.6	V	691			
47082	2009 12 19.36968	08 15 01.47	+25 06 21.3	18.8	V	G96		47165	2009 12 19.13728	03 42 05.35	+15 26 42.0	18.5	V	691			
47082	2009 12 19.37599	08 15 01.26	+25 06 23.3	18.8	V	G96		47165	2009 12 19.15049	03 42 04.93	+15 26 41.8	18.5	V	691			
47082	2009 12 19.38244	08 15 01.04	+25 06 25.3	18.9	V	G96		47165	2009 12 19.88295	03 41 44.90	+15 26 25.8	18.2	V	J75			
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47082	2009 12 27.37262	08 09 58.83	+25 48 26.7			691		47172	2009 12 21.20455	04 05 12.22	+17 41 44.3	19.8		704			
47085	2009 12 26.44300	08 12 50.90	+21 44 12.0	19.1	V	691		47172	2009 12 21.21754	04 05 11.49	+17 41 42.2	19.9		704			
47085	2009 12 26.46072	08 12 50.12	+21 44 14.7	19.1	V	691		47172	2009 12 21.23062	04 05 10.79	+17 41 41.7	20.0		704			
47085	2009 12 26.47843	08 12 49.35	+21 44 17.4	19.1	V	691		47172	2009 12 21.24365	04 05 10.07	+17 41 40.7	19.7		704			
47089	2009 12 18.28009	06 21 39.63	+13 20 38.5	18.3		704		47180	2009 12 20.76955	02 45 36.15	+20 17 16.1	17.9	R	A77			
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47089	2009 12 18.31770	06 21 37.29	+13 20 43.7	18.5		704		47183	2009 12 21.20981	04 55 46.24	+16 28 19.7	19.5		704			
47095	2009 12 25.47025	08 30 35.35	+17 29 18.9			691		47183	2009 12 21.22281	04 55 45.38	+16 28 20.0	19.5		704			

47183	2009 12 21.23589	04 55 44.48	+16 28 20.0	19.4		704	47356	2009 12 20.13086	01 51 13.35	+10 32 00.6	19.4	V	G96
47183	2009 12 21.24901	04 55 43.50	+16 28 20.0	19.3		704	47356	2009 12 20.13547	01 51 13.42	+10 32 01.4	19.5	V	G96
47188	2009 12 20.18722	05 31 47.38	+23 52 29.5	18.7		704	47356	2009 12 20.14025	01 51 13.53	+10 32 02.4	19.4	V	G96
47188	2009 12 20.20051	05 31 46.37	+23 52 29.9	19.6		704	47356	2009 12 20.14488	01 51 13.64	+10 32 03.3	19.4	V	G96
47188	2009 12 20.21387	05 31 45.33	+23 52 30.6	19.0		704	47359	2009 12 20.24891	06 56 42.97	+22 10 24.5			691
47188	2009 12 20.22715	05 31 44.34	+23 52 31.2	19.2		704	47359	2009 12 20.26666	06 56 41.79	+22 10 26.4			691
47188	2009 12 20.24047	05 31 43.34	+23 52 32.6	19.1		704	47359	2009 12 20.28441	06 56 40.63	+22 10 28.2			691
47188	2009 12 20.38150	05 31 32.59	+23 52 38.6	17.8	V	G96	47384	2009 12 19.89325	03 42 59.80	+20 09 11.9	18.2	V	J75
47188	2009 12 20.38786	05 31 32.08	+23 52 38.5	17.7	V	G96	47384	2009 12 19.90763	03 42 59.16	+20 09 12.9	17.7	V	J75
47188	2009 12 20.39418	05 31 31.62	+23 52 39.1	17.7	V	G96	47384	2009 12 19.92203	03 42 58.51	+20 09 12.8	17.8	V	J75
47188	2009 12 20.40046	05 31 31.15	+23 52 39.2	17.6	V	G96	47384	2009 12 21.20215	03 42 08.59	+20 09 13.2	19.0		704
47189	2009 12 19.13184	02 15 44.10	+13 03 29.1	19.5	V	G96	47384	2009 12 21.21525	03 42 08.06	+20 09 13.5	18.8		704
47189	2009 12 19.13833	02 15 44.02	+13 03 28.0	19.4	V	G96	47384	2009 12 21.22825	03 42 07.54	+20 09 13.6	18.7		704
47189	2009 12 19.14493	02 15 43.95	+13 03 26.7	19.5	V	G96	47384	2009 12 21.24135	03 42 06.98	+20 09 13.0	18.5		704
47189	2009 12 19.15132	02 15 43.92	+13 03 25.7	19.5	V	G96	47386	2009 12 27.46257	12 12 53.23	−06 39 30.7			691
47196	2009 12 18.32439	07 28 42.83	+14 22 16.6	18.4		704	47386	2009 12 27.48119	12 12 54.15	−06 39 40.2			691
47196	2009 12 18.33692	07 28 42.16	+14 22 16.4	19.0		704	47386	2009 12 27.49981	12 12 55.07	−06 39 49.6			691
47196	2009 12 18.34958	07 28 41.44	+14 22 16.8	18.6		704	47387	2009 12 18.07287	01 06 04.98	−00 25 17.6	18.8		704
47196	2009 12 18.36212	07 28 40.76	+14 22 16.7	18.6		704	47387	2009 12 18.08555	01 06 05.39	−00 25 10.3	19.7		704
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47196	2009 12 20.31634	07 26 55.00	+14 22 40.2			691	47387	2009 12 18.13168	01 06 07.05	−00 24 42.2	19.3		704
47196	2009 12 20.33402	07 26 53.98	+14 22 40.3			691	47387	2009 12 20.12535	01 07 26.41	−00 04 36.0	18.8		704
47196	2009 12 20.35169	07 26 52.94	+14 22 40.8			691	47387	2009 12 20.13856	01 07 26.94	−00 04 27.4	19.4		704
47202	2009 12 17.85130	03 02 17.53	+15 40 54.3	19.1		A77	47387	2009 12 20.15176	01 07 27.45	−00 04 19.9	19.4		704
47202	2009 12 17.87168	03 02 16.95	+15 40 50.2	19.3		A77	47387	2009 12 20.16504	01 07 27.93	−00 04 12.1	19.6		704
47202	2009 12 17.89211	03 02 16.30	+15 40 45.3	19.6		A77	47387	2009 12 20.17841	01 07 28.47	−00 04 03.2	19.2		704
47212	2009 12 18.14072	02 31 05.03	+07 13 35.0	19.4		704	47400	2009 12 20.31398	07 23 15.72	+30 28 06.8	18.6	V	G96
47212	2009 12 18.17918	02 31 04.30	+07 13 35.7	19.8		704	47400	2009 12 20.32028	07 23 15.25	+30 28 08.4	18.6	V	G96
47212	2009 12 18.19173	02 31 03.99	+07 13 35.2	19.8		704	47400	2009 12 20.32662	07 23 14.82	+30 28 09.8	18.6	V	G96
47214	2009 12 19.09630	23 59 28.82	+06 22 00.9	20.3	V	G96	47400	2009 12 20.33299	07 23 14.35	+30 28 11.5	18.5	V	G96
47214	2009 12 19.10293	23 59 29.11	+06 22 01.1	19.9	V	G96	47402	2009 12 20.13260	01 53 18.99	+14 01 36.8	19.0	V	G96
47214	2009 12 19.10946	23 59 29.43	+06 22 01.3	19.9	V	G96	47402	2009 12 20.13724	01 53 19.10	+14 01 37.5	19.0	V	G96
47214	2009 12 19.11602	23 59 29.76	+06 22 02.1	20.5	V	G96	47402	2009 12 20.14197	01 53 19.17	+14 01 38.2	19.3	V	G96
47223	2009 12 18.20267	04 10 19.97	+11 37 03.6	17.2		704	47402	2009 12 20.14665	01 53 19.24	+14 01 39.2	19.3	V	G96
47223	2009 12 18.21517	04 10 19.22	+11 37 05.6	17.4		704	47409	2009 12 19.07241	22 14 14.06	−08 49 47.7	20.1	V	G96
47223	2009 12 18.22765	04 10 18.49	+11 37 06.8	17.6		704	47409	2009 12 19.07700	22 14 14.42	−08 49 45.0	20.3	V	G96
47223	2009 12 18.24018	04 10 17.72	+11 37 08.8	17.5		704	47409	2009 12 19.08167	22 14 14.82	−08 49 42.7	20.1	V	G96
47223	2009 12 18.25274	04 10 17.00	+11 37 10.9	17.3		704	47409	2009 12 19.08634	22 14 15.18	−08 49 39.9	20.1	V	G96
47231	2009 12 20.06270	23 39 48.54	−00 14 40.7	19.3		704	47410	2009 12 18.27017	06 54 03.49	+15 03 47.2	18.3		704
47231	2009 12 20.07595	23 39 49.69	−00 14 35.8	19.4		704	47410	2009 12 18.28273	06 54 02.61	+15 03 50.0	18.6		704
47231	2009 12 20.08924	23 39 50.91	−00 14 28.7	19.8		704	47410	2009 12 18.29526	06 54 01.81	+15 03 52.1	18.8		704
47231	2009 12 20.10251	23 39 52.11	−00 14 25.1	19.6		704	47410	2009 12 18.32034	06 53 59.97	+15 03 56.8	18.8		704
47231	2009 12 20.11579	23 39 53.12	−00 14 18.8	19.6		704	47410	2009 12 21.26108	06 50 40.24	+15 12 46.8	18.2		704
47235	2009 12 20.06202	23 36 06.88	−04 20 44.1	19.3		704	47410	2009 12 21.28723	06 50 38.33	+15 12 52.8	19.1		704
47235	2009 12 20.07526	23 36 07.83	−04 20 35.1	19.4		704	47416	2009 12 20.49764	05 41 57.80	+17 13 00.3	17.6	C	D39
47235	2009 12 20.08852	23 36 08.67	−04 20 26.8	19.3		704	47416	2009 12 20.50499	05 41 57.26	+17 13 01.2	17.7	C	D39
47235	2009 12 20.11511	23 36 10.50	−04 20 09.4	19.8		704	47416	2009 12 20.51239	05 41 56.75	+17 13 02.7	17.7	C	D39
47242	2009 12 18.26728	06 23 38.76	+15 36 23.4	17.0		704	47416	2009 12 21.25404	05 41 05.15	+17 15 04.1	18.8		704
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47242	2009 12 18.29237	06 23 37.08	+15 36 19.5	17.0		704	47416	2009 12 21.29323	05 41 02.27	+17 15 09.2	18.9		704
47242	2009 12 18.30490	06 23 36.24	+15 36 17.7	17.4		704	47416	2009 12 21.30622	05 41 01.40	+17 15 10.8	19.3		704
47242	2009 12 18.31745	06 23 35.37	+15 36 15.2	17.3		704	47423	2009 12 20.43253	08 37 57.72	+24 53 33.3			691
47242	2009 12 21.25824	06 20 22.74	+15 28 43.3	17.0		704	47423	2009 12 20.45029	08 37 56.93	+24 53 36.9			691
47242	2009 12 21.27122	06 20 21.76	+15 28 41.8	17.2		704	47423	2009 12 20.46805	08 37 56.18	+24 53 40.1			691
47242	2009 12 21.28440	06 20 20.89	+15 28 39.2	17.1		704	47431	2009 12 20.05955	23 13 51.53	−03 50 24.4	18.3		704
47242	2009 12 21.29742	06 20 19.97	+15 28 37.2	17.1		704	47431	2009 12 20.07279	23 13 52.77	−03 50 15.1	18.5		704
47242	2009 12 21.31041	06 20 19.07	+15 28 36.2	17.3		704	47431	2009 12 20.08605	23 13 53.95	−03 50 05.2	19.0		704
47256	2009 12 19.51763	11 54 08.02	+03 27 24.9	19.6	V	691	47431	2009 12 20.09936	23 13 55.14	−03 49 55.6	18.7		704
47256	2009 12 19.53627	11 54 09.12	+03 27 19.7	19.6	V	691	47431	2009 12 20.11263	23 13 56.38	−03 49 46.0	18.9		704
47256	2009 12 19.55491	11 54 10.20	+03 27 14.3	19.7	V	691	47434	2009 12 20.38323	05 21 49.82	+25 58 38.0	17.7	V	G96
47259	2009 12 20.51889	13 18 07.52	−03 36 45.6	21.1	V	G96	47434	2009 12 20.38958	05 21 49.42	+25 58 38.8	17.7	V	G96
47259	2009 12 20.52534	13 18 07.95	−03 36 47.6	21.2	V	G96	47434	2009 12 20.39586	05 21 49.10	+25 58 37.4	16.9	V	G96
47259	2009 12 20.53184	13 18 08.35	−03 36 49.4	20.9	V	G96	47434	2009 12 20.40223	05 21 48.67	+25 58 39.9	17.5	V	G96
47259	2009 12 20.53828	13 18 08.74	−03 36 51.5	20.7	V	G96	47451	2009 12 20.28940	07 09 55.08	+31 30 32.0	18.6	V	G96
47260	2009 12 18.27429	05 23 42.95	+15 04 59.7	19.7		704	47451	2009 12 20.29578	07 09 54.61	+31 30 34.3	18.5	V	G96
47260	2009 12 18.28683	05 23 42.14	+15 04 56.3	19.6		704	47451	2009 12 20.30292	07 09 54.14	+31 30 36.7	18.6	V	G96
47260	2009 12 18.29936	05 23 41.15	+15 04 55.7	19.8		704	47451	2009 12 20.30938	07 09 53.67	+31 30 39.2	18.6	V	G96
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47269	2009 12 20.07678	23 53 07.55	−05 15 12.8	19.1		704	47456	2009 12 20.08550	23 06 21.66	−02 43 00.0	19.1		704
47269	2009 12 20.09008	23 53 08.33	−05 15 07.2	19.6		704	47456	2009 12 20.09881	23 06 22.69	−02 42 50.5	18.5		704
47308	2009 12 25.35540	07 43 11.92	+21 31 14.4			691	47456	2009 12 20.11208	23 06 23.75	−02 42 39.9	18.5		704
47308	2009 12 25.37310	07 43 10.81	+21 31 18.5			691	47465	2009 12 19.09934	00 18 51.98	−00 38 04.7	18.9	V	G96
47308	2009 12 25.39081	07 43 09.66	+21 31 22.3			691	47465	2009 12 19.10598	00 18 52.41	−00 38 00.6	18.9	V	G96
47308	2009 12 27.71506	07 40 44.41	+21 40 14.8	18.0	R	D29	47465	2009 12 19.11252	00 18 52.84	−00 37 56.4	19.5	V	G96
47308	2009 12 27.72946	07 40 43.51	+21 40 18.4	18.2	R	D29	47465	2009 12 19.11910	00 18 53.31	−00 37 52.5	19.3	V	G96
47308	2009 12 27.74602	07 40 42.36	+21 40 21.5	17.8	R	D29	47465	2009 12 20.06661	00 19 59.20	−00 28 08.4	19.7		704
47308	2009 12 27.76312	07 40 41.21	+21 40 25.9	18.4	R	D29	47465	2009 12 20.07986	00 20 00.05	−00 28 00.8	19.5		704
47315	2009 12 20.09274	00 07 39.28	+08 31 16.0	18.9	V	G96	47465	2009 12 20.09214	00 20 01.03	−00 27 54.0	19.3	V	G96
47315	2009 12 20.09905	00 07 39.86	+08 31 18.7	19.0	V	G96	47465	2009 12 20.09317	00 20 01.02	−00 27 52.6	20.0		704
47315	2009 12 20.10588	00 07 40.47	+08 31 21.8	18.9	V	G96	47465	2009 12 20.09846	00 20 01.46	−00 27 50.2	19.2	V	G96
47315	2009 12 20.11233	00 07 41.01	+08 31 24.6	18.9	V	G96	47465	2009 12 20.10519	00 20 01.89	−00 27 46.0	19.2	V	G96
47321	2009 12 19.93679	04 15 59.08	+21 24 48.7	17.4	V	J75	47465	2009 12 20.10643	00 20 01.85	−00 27 43.6	20.0		704
47321	2009 12 19.95116	04 15 58.39	+21 24 45.1	17.3	V	J75	47465	2009 12 20.11170	00 20 02.36	−00 27 41.9	19.1	V	G96
47321	2009 12 19.96558	04 15 57.64	+21 24 41.9	17.5	V	J75	47465	2009 12 20.11971	00 20 02.81	−00 27 36.0	19.6		704
47322	2009 12 19.07189	22 08 27.60	−09 08 05.5	19.7	V	G96	47470	2009 12 20.12400	00 56 06.68	−00 11 02.9	18.9		704
47322	2009 12 19.07648	22 08 28.06	−09 08 03.9	20.0	V	G96	47470	2009 12 20.13722	00 56 07.46	−00 10 57.4	18.9		704
47322	2009 12 19.08119	22 08 28.60	−09 08 02.1	20.1	V	G96	47470	2009 12 20.15040	00 56 08.22	−00 10 51.5	19.3		704
47322	2009 12 19.08579	22 08 29.07	−09 08 00.2	19.8	V	G96	47470	2009 12 20.17706	00 56 09.71	−00 10 41.2	19.2		704
47327	2009 12 19.19215	03 18 41.36	+15 01 30.1	17.7	V	G96	47509	2009 12 20.06514	00 05 59.96	−00 47 33.6	19.0		704
47327	2009 12 19.19973	03 18 41.11	+15 01 32.0	17.6	V	G96	47509	2009 12 20.07839	00 06 01.12	−00 47 24.9	19.2		704
47327	2009 12 19.20723	03 18 40.86	+15 01 34.0	17.6	V	G96	47509	2009 12 20.09170	00 06 02.32	−00 47 17.0	19.2		704
47327	2009 12 19.21478	03 18 40.60	+15 01 36.0	17.6	V	G96	47509	2009 12 20.10496	00 06 03.49	−00 47 07.5	19.3		704
47338	2009 12 19.09470	22 47 11.00	−13 27 04.6	19.5	V	291	47509	2009 12 20.11823	00 06 04.69	−00 46 59.1	19.3		704
47338	2009 12 19.09861	22 47 11.26	−13 27 02.6	19.4	V	291	47518	2009 12 20.26403	07 15 37.78	+21 44 31.0			691
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47343	2009 12 19.94694	03 57 21.27	+21 15 09.5	18.2	V	J75	47523	2009 12 18.13831	02 06 06.36	+04 52 04.3	19.0		704
47343	2009 12 19.96137	03 57 20.55	+21 15 09.8	18.3	V	J75	47523	2009 12 18.15164	02 06 06.46	+04 52 06.6	19.4		704
47349	2009 12 19.36797	08 25 51.02	+25 43 13.4	19.7	V	G96	47523	2009 12 18.16420	02 06 06.50	+04 52 11.3	19.5		704
47349	2009 12 19.37429	08 25 50.73	+25 43 15.6	19.6	V	G96	47523	2009 12 18.18932	02 06 06.68	+04 52 18.3	19.3		704
47349	2009 12 19.38066	08 25 50.44	+25 43 17.6	19.5	V	G96	47534	2009 12 19.19157	03 11 51.14	+14 42 01.8	18.7	V	G96
47349	2009 12 19.38707	08 25 50.16	+25 43 19.8	19.4	V	G96	47534	2009 12 19.19917	03 11 50.92	+14 42 01.6	18.5	V	G96
47349	2009 12 20.41998	08 25 06.25	+25 48 53.8			691	47534	2009 12 19.20667	03 11 50.67	+14 42 01.6	18.5	V	G96
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47554	2009 12 17.89897	02 58 20.58	+17 02 48.0	19.6		A77
47555	2009 12 21.26269	07 10 01.05	+18 18 26.9	18.8		704
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47560	2009 12 20.21089	04 04 23.42	−04 27 26.0	19.6		704
47560	2009 12 20.22427	04 04 22.92	−04 27 24.8	19.5		704
47560	2009 12 20.23759	04 04 22.36	−04 27 21.6	19.6		704
47560	2009 12 20.25086	04 04 21.91	−04 27 18.9	19.7		704
47563	2009 12 20.48385	12 05 06.14	−02 13 31.3	19.4	V	G96
47563	2009 12 20.49014	12 05 06.54	−02 13 32.8	19.6	V	G96
47563	2009 12 20.49652	12 05 06.93	−02 13 34.4	19.5	V	G96
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47563	2009 12 26.50448	12 11 00.09	−02 38 11.6	19.4	V	691
47563	2009 12 26.52655	12 11 01.33	−02 38 16.6	19.5	V	691
47563	2009 12 26.54519	12 11 02.34	−02 38 20.7	19.6	V	691
47576	2009 12 18.27095	06 55 54.14	+11 49 13.8	18.0		704
47576	2009 12 18.28349	06 55 53.26	+11 49 12.2	18.5		704
47576	2009 12 18.29602	06 55 52.49	+11 49 10.5	18.7		704
47576	2009 12 18.30855	06 55 51.66	+11 49 08.2	18.3		704
47576	2009 12 18.32111	06 55 50.88	+11 49 06.4	18.8		704
47581	2009 12 18.34664	08 50 29.46	+07 00 41.7	20.0		704
47581	2009 12 18.35929	08 50 29.06	+07 00 39.5	19.5		704
47581	2009 12 18.37184	08 50 28.71	+07 00 39.2	20.0		704
47581	2009 12 25.32601	08 46 26.21	+06 58 00.8			291
47581	2009 12 25.32974	08 46 26.05	+06 58 00.9			291
47581	2009 12 25.33359	08 46 25.89	+06 58 00.9			291
47592	2009 12 19.06969	21 53 11.04	−04 31 37.7	17.9	V	703
47592	2009 12 19.07310	21 53 11.40	−04 31 36.1	17.8	V	703
47592	2009 12 19.07657	21 53 11.72	−04 31 34.8	18.0	V	703
47592	2009 12 19.08000	21 53 12.08	−04 31 33.7	17.7	V	703
47601	2009 12 19.23577	03 56 48.94	+25 25 39.2	20.0	V	G96
47601	2009 12 19.24258	03 56 48.66	+25 25 37.9	20.1	V	G96
47601	2009 12 19.24929	03 56 48.40	+25 25 37.0	20.0	V	G96
47608	2009 12 18.33324	08 42 45.97	+06 00 11.1	18.3		704
47608	2009 12 18.34577	08 42 45.62	+06 00 09.0	19.0		704
47608	2009 12 18.35842	08 42 45.34	+06 00 07.6	19.2		704
47608	2009 12 18.37097	08 42 45.03	+06 00 06.2	18.5		704
47609	2009 12 19.16440	02 50 35.48	+13 35 30.9	19.6	V	G96
47609	2009 12 19.17094	02 50 35.30	+13 35 30.6	19.6	V	G96
47609	2009 12 19.17730	02 50 35.16	+13 35 30.4	19.6	V	G96
47609	2009 12 19.18363	02 50 35.01	+13 35 30.0	19.7	V	G96
47616	2009 12 19.12145	03 46 37.88	+17 41 09.1	19.3	V	691
47616	2009 12 19.13468	03 46 37.36	+17 41 08.1	19.3	V	691
47616	2009 12 19.14790	03 46 36.83	+17 41 07.2	19.3	V	691
47616	2009 12 21.20242	03 45 21.08	+17 38 44.6	18.6		704
47616	2009 12 21.21552	03 45 20.64	+17 38 44.6	19.4		704
47616	2009 12 21.22852	03 45 20.16	+17 38 43.9	19.4		704
47616	2009 12 21.24163	03 45 19.67	+17 38 43.7	18.9		704
47639	2009 12 19.19682	03 14 58.99	+15 33 59.0	19.3	V	G96
47639	2009 12 19.20433	03 14 58.74	+15 33 58.4	19.1	V	G96
47639	2009 12 19.21185	03 14 58.52	+15 33 57.8	19.1	V	G96
47639	2009 12 19.21933	03 14 58.30	+15 33 57.0	19.2	V	G96
47644	2009 12 21.20429	03 58 44.91	+15 46 53.0	19.7		704
47644	2009 12 21.21728	03 58 44.37	+15 46 51.3	19.6		704
47644	2009 12 21.23036	03 58 43.91	+15 46 51.2	19.4		704
47644	2009 12 21.24338	03 58 43.36	+15 46 49.2	18.9		704
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47649	2009 12 18.29186	06 17 33.29	+14 34 31.1	18.7		704
47649	2009 12 18.30439	06 17 32.67	+14 34 32.5	18.5		704
47651	2009 12 20.48559	12 08 56.40	−02 19 51.9	19.7	V	G96
47651	2009 12 20.49184	12 08 56.72	−02 19 53.0	19.8	V	G96
47651	2009 12 20.49825	12 08 57.08	−02 19 53.8	19.7	V	G96
47651	2009 12 20.50475	12 08 57.44	−02 19 55.5	19.6	V	G96
47651	2009 12 26.50448	12 14 09.25	−02 36 50.7	19.7	V	691
47651	2009 12 26.52655	12 14 10.30	−02 36 54.0	19.8	V	691
47651	2009 12 26.54519	12 14 11.23	−02 36 56.5	19.8	V	691
47667	2009 12 19.45906	08 38 39.63	+15 43 24.5	18.6	V	691
47667	2009 12 19.47673	08 38 39.19	+15 43 28.0	18.7	V	691
47667	2009 12 19.49440	08 38 38.77	+15 43 31.4	18.5	V	691
47682	2009 12 20.26258	06 28 36.51	+34 36 23.6	18.8	V	G96
47682	2009 12 20.26828	06 28 36.15	+34 36 23.6	18.8	V	G96
47682	2009 12 20.27407	06 28 35.79	+34 36 23.6	18.8	V	G96
47682	2009 12 20.27991	06 28 35.43	+34 36 23.5	18.7	V	G96
47686	2009 12 20.20064	06 52 05.31	+23 21 28.8			691
47686	2009 12 20.21839	06 52 04.37	+23 21 29.9			691
47686	2009 12 20.23615	06 52 03.44	+23 21 31.2			691
47692	2009 12 26.49926	12 18 59.87	−00 34 47.9	19.2	V	691
47692	2009 12 26.52133	12 19 00.61	−00 34 55.5	19.1	V	691
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47692	2009 12 27.45212	12 19 31.88	−00 40 11.9			691
47692	2009 12 27.47074	12 19 32.50	−00 40 16.7			691
47692	2009 12 27.48936	12 19 33.09	−00 40 23.0			691
47694	2009 12 18.32956	08 09 36.71	+12 02 12.7	18.6		704
47694	2009 12 18.34209	08 09 36.35	+12 02 12.8	19.1		704
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47696	2009 12 27.40462	08 27 11.06	+13 58 19.3			691
47696	2009 12 27.42233	08 27 10.42	+13 58 23.0			691
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47706	2009 12 18.34173	08 05 02.53	+07 37 08.3	19.4		704
47706	2009 12 18.35438	08 05 02.13	+07 37 08.6	18.9		704
47706	2009 12 18.36693	08 05 01.74	+07 37 07.4	18.9		704
47706	2009 12 18.37945	08 05 01.32	+07 37 08.0	18.6		704
47708	2009 12 19.47282	10 48 49.96	+08 38 29.1	19.3	V	G96
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47708	2009 12 19.49211	10 48 50.36	+08 38 30.0	19.4	V	G96
47710	2009 12 20.29344	07 23 06.75	+47 00 52.7	17.6	V	703
47710	2009 12 20.30159	07 23 06.25	+47 00 54.6	17.6	V	703
47710	2009 12 20.30983	07 23 05.71	+47 00 56.9	17.5	V	703
47710	2009 12 20.31806	07 23 05.20	+47 00 59.5	17.5	V	703
47713	2009 12 25.47272	08 35 02.12	+17 41 19.5			691
47713	2009 12 25.49043	08 35 01.48	+17 41 21.5			691
47713	2009 12 25.50811	08 35 00.86	+17 41 23.4			691
47717	2009 12 19.52877	07 41 23.45	+18 53 52.4	19.3	V	291
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47717	2009 12 19.53744	07 41 23.13	+18 53 53.1	19.3	V	291
47722	2009 12 25.47272	08 35 35.20	+17 23 14.4			691
47722	2009 12 25.49043	08 35 34.62	+17 23 16.0			691
47722	2009 12 25.50811	08 35 34.02	+17 23 18.3			691
47727	2009 12 20.19816	06 42 03.05	+22 47 25.0			691
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47727	2009 12 20.23367	06 42 01.18	+22 47 26.3			691
47736	2009 12 25.34032	07 27 55.27	+23 21 23.4			691
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47736	2009 12 25.37573	07 27 53.54	+23 21 27.7			691
47742	2009 12 19.94102	04 08 07.67	+21 00 17.0	18.9	V	J75
47742	2009 12 19.95541	04 08 07.05	+21 00 15.6	17.9	V	J75
47742	2009 12 19.96979	04 08 06.38	+21 00 13.9	18.0	V	J75
47748	2009 12 20.09390	05 13 57.65	+27 56 39.2			691
47748	2009 12 20.11164	05 13 56.65	+27 56 39.0			691
47748	2009 12 20.12940	05 13 55.64	+27 56 38.8			691
47773	2009 12 25.40863	07 57 34.96	+17 25 59.6			691
47773	2009 12 25.42633	07 57 34.23	+17 26 03.9			691
47773	2009 12 25.44401	07 57 33.52	+17 26 08.2			691
47777	2009 12 25.11768	05 14 15.07	+21 24 21.2			691
47777	2009 12 25.13539	05 14 14.21	+21 24 20.7			691
47777	2009 12 25.15308	05 14 13.36	+21 24 20.6			691
47778	2009 12 19.51763	11 50 10.72	+03 29 25.0	20.5	V	691
47778	2009 12 19.53627	11 50 11.35	+03 29 20.9	20.6	V	691
47778	2009 12 19.55491	11 50 11.98	+03 29 17.9	20.2	V	691
47779	2009 12 26.17591	06 47 58.27	+36 19 30.0	18.9	R	G92
47779	2009 12 26.18800	06 47 57.41	+36 19 31.5	19.0	R	G92
47779	2009 12 26.20011	06 47 56.81	+36 19 32.0	18.3	R	G92
47782	2009 12 19.51501	11 51 43.87	+04 30 28.4	20.1	V	691
47782	2009 12 19.53366	11 51 44.71	+04 30 24.0	19.8	V	691
47782	2009 12 19.55230	11 51 45.54	+04 30 20.6	20.0	V	691
47784	2009 12 20.19231	03 12 13.96	−03 10 51.9	19.1		704
47784	2009 12 20.20561	03 12 13.56	−03 10 49.8	19.4		704
47784	2009 12 20.21894	03 12 13.22	−03 10 47.8	19.5		704
47784	2009 12 20.23227	03 12 12.88	−03 10 46.3	19.6		704
47784	2009 12 20.24558	03 12 12.61	−03 10 44.4	19.3		704
47786	2009 12 27.38481	09 38 46.90	−06 14 28.7			291
47786	2009 12 27.39334	09 38 46.83	−06 14 31.8			291
47786	2009 12 27.40515	09 38 46.73	−06 14 36.1			291
47787	2009 12 18.32515	07 30 28.43	+10 41 48.9	18.8		704
47787	2009 12 18.33768	07 30 27.90	+10 41 48.7	19.6		704
47787	2009 12 18.35034	07 30 27.38	+10 41 48.6	19.3		704
47787	2009 12 18.36288	07 30 26.86	+10 41 48.0	18.9		704
47787	2009 12 18.37541	07 30 26.42	+10 41 48.5	18.7		704
47790	2009 12 20.44764	10 23 47.18	+14 22 41.3	19.5	V	G96
47790	2009 12 20.45395	10 23 47.25	+14 22 42.1	19.5	V	G96
47790	2009 12 20.46027	10 23 47.32	+14 22 43.2	19.3	V	G96
47790	2009 12 20.46664	10 23 47.40	+14 22 44.1	19.5	V	G96
47792	2009 12 20.31796	07 41 39.30	+30 34 02.6	19.4	V	G96
47792	2009 12 20.32426	07 41 39.01	+30 34 03.3	19.4	V	G96
47792	2009 12 20.33066	07 41 38.65	+30 34 04.0	19.4	V	G96
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47796	2009 12 27.30684	07 32 29.92	+24 48 09.3			691
47796	2009 12 27.32456	07 32 29.02	+24 48 11.8			691
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47805	2009 12 20.30332	08 10 52.78	+47 54 18.7	19.1	V	703
47805	2009 12 20.31156	08 10 52.28	+47 54 21.9	18.5	V	703
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47806	2009 12 20.25387	07 16 27.85	+23 25 54.1			691
47806	2009 12 20.27162	07 16 26.99	+23 25 57.0			691
47806	2009 12 20.28937	07 16 26.13	+23 25 57.6			691
47806	2009 12 25.28518	07 12 21.50	+23 34 25.0			691
47806	2009 12 25.30288	07 12 20.46	+23 34 26.8			691
47806	2009 12 25.32057	07 12 19.50	+23 34 28.7			691
47808	2009 12 25.46269	08 28 53.81	+19 11 09.0			691
47808	2009 12 25.48039	08 28 53.18	+19 11 10.3			691
47808	2009 12 25.49808	08 28 52.54	+19 11 11.6			691
47812	2009 12 20.26155	07 07 45.18	+21 42 47.3			691
47812	2009 12 20.27930	07 07 44.29	+21 42 49.7			691
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47813	2009 12 20.45222	10 39 15.58	+12 05 14.6	18.7	V	G96
47813	2009 12 20.45853	10 39 15.73	+12 05 14.3	18.7	V	G96
47813	2009 12 20.46490	10 39 15.87	+12 05 14.2	18.3	V	G96
47813	2009 12 20.47124	10 39 15.98	+12 05 13.9	18.4	V	G96
47815	2009 12 18.32679	07 47 00.66	+12 24 37.4	19.0		704
47815	2009 12 18.33933	07 47 00.24	+12 24 35.9	19.5		704
47815	2009 12 18.35198	07 46 59.74	+12 24 34.0	19.8		704
47815	2009 12 18.37705	07 46 58.72	+12 24 31.9	19.2		704
47823	2009 12 18.27618	05 41 30.89	+13 55 37.1	18.6		704
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47828	2009 12 20.26809	04 42 54.82	−05 35 03.4	18.7		704
47828	2009 12 20.28150	04 42 54.20	−05 35 03.0	19.4		704
47828	2009 12 20.29469	04 42 53.69	−05 35 02.8	18.7		704
47828	2009 12 20.30791	04 42 53.10	−05 35 02.5	19.2		704
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47834	2009 12 20.07239	23 05 39.00	−06 01 11.7	17.9		704
47834	2009 12 20.08564	23 05 40.07	−06 00 54.6	18.0		704
47834	2009 12 20.09895	23 05 41.15	−06 00 37.9	17.9		704

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47836	2009 12 21.25971	06 41 00.03	+14 35 33.0	17.7		704	47965	2009 12 25.54302	12 10 15.62	−02 25 55.6			691
47836	2009 12 21.27270	06 40 59.29	+14 35 30.3	18.3		704	47965	2009 12 25.55629	12 10 16.16	−02 25 59.8			691
47836	2009 12 21.28588	06 40 58.70	+14 35 30.4	18.3		704	47976	2009 12 20.76955	02 43 55.22	+20 25 52.3	18.6	R	A77
47836	2009 12 21.29890	06 40 58.06	+14 35 29.4	18.0		704	47976	2009 12 20.77732	02 43 55.02	+20 25 51.4	18.7	R	A77
47836	2009 12 21.31189	06 40 57.42	+14 35 28.4	18.1		704	47976	2009 12 20.78508	02 43 54.83	+20 25 50.8	18.6	R	A77
47838	2009 12 21.51191	13 08 55.50	+01 34 32.6	19.7	V	G96	47985	2009 12 20.44951	11 11 15.21	−12 50 53.1	17.7	V	703
47838	2009 12 21.51652	13 08 55.71	+01 34 31.2	19.9	V	G96	47985	2009 12 20.45816	11 11 15.72	−12 51 08.3	17.7	V	703
47838	2009 12 21.52109	13 08 55.93	+01 34 30.3	19.8	V	G96	47985	2009 12 20.46694	11 11 16.26	−12 51 23.1	17.6	V	703
47838	2009 12 21.52567	13 08 56.14	+01 34 29.3	20.1	V	G96	47985	2009 12 20.47569	11 11 16.76	−12 51 38.1	17.7	V	703
47839	2009 12 20.24583	06 43 18.01	+36 09 00.7	17.9	V	G96	47997	2009 12 19.52286	11 43 16.97	−00 29 04.7	21.3	V	691
47839	2009 12 20.25050	06 43 17.72	+36 09 01.6	17.9	V	G96	47997	2009 12 19.54150	11 43 17.75	−00 29 09.3	20.7	V	691
47839	2009 12 20.25512	06 43 17.43	+36 09 02.5	17.9	V	G96	47997	2009 12 19.56014	11 43 18.50	−00 29 14.4	20.7	V	691
47839	2009 12 20.25970	06 43 17.18	+36 09 03.3	17.9	V	G96	48010	2009 12 19.11517	23 30 30.24	+16 20 30.8	18.2	V	703
47842	2009 12 20.25907	07 01 54.90	+21 06 56.4			691	48010	2009 12 19.12211	23 30 30.74	+16 20 33.7	18.1	V	703
47842	2009 12 20.27682	07 01 54.02	+21 06 58.8			691	48010	2009 12 19.12896	23 30 31.17	+16 20 37.2	18.3	V	703
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47855	2009 12 19.45407	10 20 41.46	+09 56 24.7	19.4	V	G96	48010	2009 12 21.09877	23 32 51.92	+16 34 55.8	18.4		704
47857	2009 12 20.42246	08 32 23.96	+25 53 43.8			691	48010	2009 12 21.11176	23 32 52.81	+16 35 01.2	18.5		704
47857	2009 12 20.44022	08 32 23.35	+25 53 44.8			691	48038	2009 12 20.45168	10 33 04.68	+11 59 21.6	19.9	V	G96
47857	2009 12 20.45797	08 32 22.74	+25 53 45.0			691	48038	2009 12 20.45796	10 33 04.71	+11 59 20.7	20.3	V	G96
47863	2009 12 18.19880	03 28 39.06	+10 49 03.9	18.8		704	48038	2009 12 20.46431	10 33 04.78	+11 59 20.3	20.2	V	G96
47863	2009 12 18.21129	03 28 38.69	+10 49 05.5	19.6		704	48038	2009 12 20.47066	10 33 04.89	+11 59 19.0	20.2	V	G96
47863	2009 12 18.23630	03 28 37.83	+10 49 08.3	19.0		704	48043	2009 12 20.09290	00 15 12.40	−02 00 43.5	19.8		704
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47867	2009 12 25.45775	08 15 40.95	+18 50 27.7			691	48043	2009 12 20.11944	00 15 13.49	−02 00 35.5	20.0		704
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47867	2009 12 25.49314	08 15 39.56	+18 50 32.2			691	48062	2009 12 20.52475	13 21 29.23	−05 01 55.3	20.4	V	G96
47873	2009 12 18.21555	04 09 30.52	+08 26 40.8	19.4		704	48062	2009 12 20.53125	13 21 29.84	−05 01 58.0	20.2	V	G96
47873	2009 12 18.24056	04 09 29.47	+08 26 43.2	19.4		704	48062	2009 12 20.53764	13 21 30.24	−05 01 59.7	20.6	V	G96
47873	2009 12 18.25313	04 09 28.96	+08 26 44.9	19.1		704	48092	2009 12 19.27001	04 06 11.04	+15 32 47.2	18.8	V	291
47878	2009 12 18.20633	04 43 08.63	+10 30 18.1	18.6		704	48092	2009 12 19.27561	04 06 10.74	+15 32 46.7	18.8	V	291
47878	2009 12 18.21881	04 43 08.09	+10 30 17.5	18.6		704	48092	2009 12 19.28117	04 06 10.45	+15 32 46.2	18.9	V	291
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47878	2009 12 18.24383	04 43 06.92	+10 30 15.6	18.8		704	48092	2009 12 21.21849	04 04 38.09	+15 30 12.7	19.7		704
47878	2009 12 18.25640	04 43 06.32	+10 30 14.8	18.7		704	48092	2009 12 21.23157	04 04 37.48	+15 30 11.0	19.4		704
47890	2009 12 20.32928	08 21 55.00	+39 35 18.4	18.3	V	703	48092	2009 12 21.24471	04 04 36.87	+15 30 08.8	19.6		704
47890	2009 12 20.33803	08 21 54.54	+39 35 20.2	18.1	V	703	48093	2009 12 25.52194	12 19 13.93	+01 41 35.2			691
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47890	2009 12 20.35646	08 21 53.85	+39 35 24.9	18.0	V	703	48093	2009 12 25.54846	12 19 15.02	+01 41 26.7			691
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47892	2009 12 18.24560	04 52 54.30	+16 22 32.4	19.2		704	48093	2009 12 26.53736	12 19 56.11	+01 36 13.8	20.3	V	691
47892	2009 12 18.25815	04 52 53.70	+16 22 32.4	19.4		704	48107	2009 12 26.20613	06 37 37.40	+24 55 23.0	18.7	V	691
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47903	2009 12 18.28808	05 38 33.63	+14 04 31.3	18.1		704	48115	2009 12 20.06105	23 23 55.66	−02 48 33.7	19.1		704
47903	2009 12 18.30061	05 38 32.98	+14 04 30.7	18.3		704	48115	2009 12 20.07430	23 23 56.93	−02 48 26.8	19.3		704
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47903	2009 12 27.88842	05 30 32.28	+14 01 06.5	17.6	R	B33	48115	2009 12 20.10087	23 23 59.59	−02 48 12.9	19.7		704
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47904	2009 12 19.27488	04 48 40.60	+22 52 12.1	17.4	V	G96	48129	2009 12 20.06435	23 58 04.21	−03 06 08.9	18.9		704
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47904	2009 12 19.28768	04 48 39.96	+22 52 11.5	17.4	V	G96	48129	2009 12 20.09090	23 58 06.57	−03 05 54.2	18.9		704
47904	2009 12 19.29417	04 48 39.60	+22 52 11.2	17.4	V	G96	48129	2009 12 20.10417	23 58 07.75	−03 05 46.7	19.2		704
47905	2009 12 24.25730	08 22 21.38	+18 49 00.0	17.7	R	G92	48129	2009 12 20.11744	23 58 08.94	−03 05 38.9	19.3		704
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47911	2009 12 20.51889	13 21 28.15	−03 59 51.0	19.4	V	G96	48167	2009 12 19.37891	08 16 40.47	+26 53 51.9	19.8	V	G96
47911	2009 12 20.52534	13 21 28.51	−03 59 53.3	19.6	V	G96	48167	2009 12 19.38532	08 16 40.15	+26 53 52.9	19.5	V	G96
47911	2009 12 20.53184	13 21 28.87	−03 59 55.7	19.6	V	G96	48172	2009 12 25.46516	08 39 57.31	+18 41 43.1			691
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47912	2009 12 19.17482	06 04 28.55	+23 37 27.1	18.0	V	691	48172	2009 12 25.50056	08 39 56.10	+18 41 47.7			691
47912	2009 12 19.19255	06 04 27.50	+23 37 27.1	18.3	V	691	48190	2009 12 18.20419	04 22 58.87	+11 14 45.9	18.1		704
47912	2009 12 19.21029	06 04 26.53	+23 37 26.8	18.2	V	691	48190	2009 12 18.21667	04 22 58.26	+11 14 46.4	18.5		704
47912	2009 12 26.13744	05 57 59.01	+23 34 12.8	18.6	V	691	48190	2009 12 18.22915	04 22 57.57	+11 14 45.7	18.6		704
47912	2009 12 26.15515	05 57 58.01	+23 34 12.5	19.5	V	691	48190	2009 12 18.24169	04 22 56.91	+11 14 45.9	18.7		704
47912	2009 12 26.17633	05 57 56.79	+23 34 11.9	18.5	V	691	48190	2009 12 18.25425	04 22 56.25	+11 14 45.1	18.5		704
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47934	2009 12 20.30567	07 33 28.04	+42 31 53.8	17.4	V	703	48204	2009 12 20.09290	00 18 53.22	−01 32 26.8	19.5		704
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47937	2009 12 19.45677	08 24 37.57	+19 57 22.9	18.8	V	291	48208	2009 12 19.38593	08 22 51.34	+26 32 31.5	18.9	V	G96
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47943	2009 12 27.72360	07 46 59.21	+29 32 34.9	17.3	R	D29	48229	2009 12 19.53839	13 08 27.85	+07 45 34.2	19.7	V	G96
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47943	2009 12 27.75687	07 46 57.47	+29 32 37.4	17.7	R	D29	48237	2009 12 20.26782	04 38 12.29	−03 45 00.3	18.4		704
47943	2009 12 27.77366	07 46 56.58	+29 32 38.8	17.8	R	D29	48237	2009 12 20.28123	04 38 11.74	−03 44 58.8	18.5		704
47946	2009 12 20.02625	08 10 19.94	−01 37 59.6	17.4	V	J75	48237	2009 12 20.29442	04 38 11.24	−03 44 57.1	18.2		704
47946	2009 12 20.03883	08 10 19.47	−01 38 04.4	17.4	V	J75	48237	2009 12 20.30764	04 38 10.68	−03 44 55.2	18.3		704
47946	2009 12 20.05144	08 10 19.07	−01 38 09.6	17.3	V	J75	48240	2009 12 27.22681	07 19 40.83	+28 59 12.1			691
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47952	2009 12 20.50359	12 05 45.52	−01 53 40.3	19.8	V	G96	48267	2009 12 25.48286	08 35 29.77	+19 37 42.6			691
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47952	2009 12 25.54302	12 09 28.46	−02 21 47.3			691	48275	2009 12 19.36741	08 30 02.66	+26 29 18.7	19.5	V	G96
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47965	2009 12 20.50359	12 06 25.48	−01 58 12.1	20.8	V	G96	48275	2009 12 20.44022	08 29 18.48	+26 29 41.9			691

48275	2009 12 20.45797	08 29 17.71	+26 29 42.3			691	48477	2009 12 18.22602	03 57 50.53	+10 57 20.8	17.3		704
48284	2009 12 19.17482	06 03 27.53	+24 17 21.8	19.3	V	691	48477	2009 12 18.23854	03 57 50.05	+10 57 09.5	17.5		704
48284	2009 12 19.19255	06 03 26.45	+24 17 22.0	19.3	V	691	48477	2009 12 18.25111	03 57 49.55	+10 56 58.2	17.8		704
48284	2009 12 19.21029	06 03 25.32	+24 17 22.3	19.1	V	691	48480	2009 12 21.51022	13 05 54.60	+01 44 58.9	19.6	V	G96
48284	2009 12 26.13744	05 56 29.29	+24 19 44.3	19.7	V	691	48480	2009 12 21.51481	13 05 54.85	+01 44 58.3	19.7	V	G96
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48289	2009 12 18.26313	05 32 41.36	+16 10 20.2	19.0		704	48481	2009 12 20.12146	00 37 01.82	−00 02 51.9	19.4		704
48289	2009 12 18.27567	05 32 40.63	+16 10 19.2	19.0		704	48481	2009 12 20.13468	00 37 02.46	−00 02 45.2	20.0		704
48289	2009 12 18.28821	05 32 39.89	+16 10 20.2	19.2		704	48481	2009 12 20.14786	00 37 03.09	−00 02 36.0	19.6		704
48289	2009 12 18.30074	05 32 39.11	+16 10 19.0	19.2		704	48481	2009 12 20.16115	00 37 03.72	−00 02 28.7	20.0		704
48289	2009 12 18.31327	05 32 38.42	+16 10 19.8	19.3		704	48481	2009 12 20.17440	00 37 04.44	−00 02 20.8	19.6		704
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48317	2009 12 21.28736	06 58 10.37	+16 51 40.7	18.3		704	48495	2009 12 18.21781	04 30 08.38	+12 24 38.2	18.8		704
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48329	2009 12 19.17845	02 59 15.61	+13 20 34.8	19.5	V	G96	48499	2009 12 25.54585	13 43 25.59	−11 59 04.9			291
48329	2009 12 19.18487	02 59 15.46	+13 20 34.1	19.5	V	G96	48506	2009 12 20.51060	13 25 30.90	−06 36 53.8	19.0	V	703
48351	2009 12 20.14763	06 11 03.36	+17 07 17.7			691	48506	2009 12 20.51409	13 25 31.15	−06 36 53.1	18.9	V	703
48351	2009 12 20.16529	06 11 02.11	+17 07 16.7			691	48506	2009 12 20.51762	13 25 31.40	−06 36 54.1	20.9	V	703
48351	2009 12 20.18298	06 11 00.82	+17 07 15.2			691	48506	2009 12 20.52113	13 25 31.62	−06 36 55.4	19.9	V	703
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48359	2009 12 19.25024	06 31 13.39	+27 41 40.5	20.1	V	691	48563	2009 12 25.35802	07 31 59.80	+22 39 40.6			691
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48369	2009 12 27.48936	12 25 07.04	+00 15 07.9			691	48566	2009 12 19.31406	05 14 07.44	+24 07 28.3	18.8	V	G96
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48383	2009 12 19.37372	08 26 12.04	+26 13 10.6	17.7	V	G96	48570	2009 12 18.19287	02 43 12.14	+04 01 11.9	19.2		704
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48410	2009 12 26.25498	08 40 28.72	+33 34 36.9	18.1	R	G92	48573	2009 12 27.75568	07 53 05.00	+27 09 49.6	18.6	R	D29
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48464	2009 12 20.27872	06 31 23.08	+33 34 49.8	17.7	V	G96	48637	2009 12 18.30112	05 47 39.90	+15 45 14.2	18.3		704
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48669	2009 12 21.28763	06 53 55.99	+20 09 54.8	18.6		704	48875	2009 12 25.47272	08 40 19.59	+17 27 55.2			691
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48715	2009 12 20.45624	10 30 04.57	+12 44 10.6	18.8	V	G96	48886	2009 12 19.10036	04 16 56.08	+16 51 59.9	18.4		A77
48715	2009 12 20.46259	10 30 04.68	+12 44 09.9	18.9	V	G96	48886	2009 12 19.13260	04 16 54.20	+16 52 03.9	18.3		A77
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48744	2009 12 20.21867	02 56 53.26	+24 47 11.9	18.8	V	G96	48891	2009 12 24.12904	03 28 20.64	+18 03 01.2	18.3	V	703
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48744	2009 12 20.23259	02 56 52.83	+24 47 08.9	18.9	V	G96	48892	2009 12 18.18069	02 44 32.28	+07 20 06.3	19.5		704
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48757	2009 12 20.10892	05 35 57.99	+28 39 47.2			691	48895	2009 12 19.18137	02 38 18.38	+12 54 08.2	19.6	V	G96
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48809	2009 12 20.53594	13 16 06.34	−06 48 54.5	20.8	V	G96	48944	2009 12 19.10036	04 22 25.78	+17 02 54.1	16.3		A77
48811	2009 12 18.28109	06 32 50.75	+16 02 58.8	18.4		704	48944	2009 12 19.13260	04 22 24.45	+17 02 54.2	16.7		A77
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48973	2009 12 21.30703	05 48 25.49	+20 24 53.9	18.7		704	49139	2009 12 20.09799	23 03 41.37	−03 45 53.7	19.5		704
48977	2009 12 18.20104	03 54 41.11	+11 48 43.8	18.4		704	49139	2009 12 20.11126	23 03 42.53	−03 45 48.0	19.5		704
48977	2009 12 18.21354	03 54 40.51	+11 48 42.8	18.8		704	49144	2009 12 20.07595	23 39 59.26	−00 31 47.9	19.6		704
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49000	2009 12 19.24079	03 28 06.78	+25 08 22.9	18.9	V	G96	49184	2009 12 25.77256	06 01 39.01	+34 31 51.4	17.9	C	114
49000	2009 12 19.24755	03 28 06.49	+25 08 20.3	18.9	V	G96	49184	2009 12 25.78039	06 01 38.41	+34 31 52.1	17.8	C	114
49000	2009 12 19.25427	03 28 06.20	+25 08 18.0	18.8	V	G96	49187	2009 12 20.21867	02 57 21.67	+24 07 44.3	18.7	V	G96
49002	2009 12 19.09877	00 16 50.19	−00 35 13.6	19.1	V	G96	49187	2009 12 20.22325	02 57 21.60	+24 07 43.5	18.7	V	G96
49002	2009 12 19.10541	00 16 50.59	−00 35 11.3	19.1	V	G96	49187	2009 12 20.22792	02 57 21.49	+24 07 42.6	18.8	V	G96
49002	2009 12 19.11196	00 16 50.95	−00 35 08.7	19.1	V	G96	49187	2009 12 20.23259	02 57 21.42	+24 07 41.8	18.8	V	G96
49002	2009 12 19.11853	00 16 51.31	−00 35 06.4	19.0	V	G96	49202	2009 12 24.07240	00 59 46.50	+06 04 01.9	18.8	V	703
49002	2009 12 20.06647	00 17 47.18	−00 29 19.4	18.9		704	49202	2009 12 24.07698	00 59 46.82	+06 04 02.4	19.4	V	703
49002	2009 12 20.07973	00 17 47.97	−00 29 14.4	19.1		704	49202	2009 12 24.08154	00 59 47.14	+06 04 05.6	18.8	V	703
49002	2009 12 20.09214	00 17 48.69	−00 29 10.3	19.0	V	G96	49202	2009 12 24.08609	00 59 47.32	+06 04 07.3	18.5	V	703
49002	2009 12 20.09303	00 17 48.69	−00 29 09.7	19.6		704	49212	2009 12 21.31796	07 42 16.12	+18 23 37.1	17.9		704
49002	2009 12 20.09846	00 17 49.09	−00 29 07.9	19.2	V	G96	49212	2009 12 21.33095	07 42 15.45	+18 23 35.9	18.1		704
49002	2009 12 20.10519	00 17 49.48	−00 29 05.6	18.9	V	G96	49212	2009 12 21.34412	07 42 14.73	+18 23 35.3	18.1		704
49002	2009 12 20.10629	00 17 49.49	−00 29 04.2	19.7		704	49222	2009 12 24.07355	01 25 23.73	+07 52 39.0	18.3	V	703
49002	2009 12 20.11170	00 17 49.84	−00 29 03.0	19.0	V	G96	49222	2009 12 24.07812	01 25 23.91	+07 52 40.1	18.1	V	703
49002	2009 12 20.11957	00 17 50.26	−00 28 59.4	19.3		704	49222	2009 12 24.08268	01 25 24.13	+07 52 42.1	18.3	V	703
49003	2009 12 20.05955	23 18 04.56	−04 51 03.9	19.2		704	49222	2009 12 24.08720	01 25 24.42	+07 52 43.6	18.0	V	703
49003	2009 12 20.08605	23 18 07.03	−04 50 49.1	19.5		704	49259	2009 12 18.33133	08 29 33.71	+09 01 04.8	18.3		704
49003	2009 12 20.09936	23 18 08.34	−04 50 40.0	19.3		704	49259	2009 12 18.34386	08 29 33.34	+09 01 03.4	18.6		704
49004	2009 12 18.20896	05 06 10.15	+11 03 30.1	18.0		704	49259	2009 12 18.35651	08 29 33.03	+09 01 02.5	18.8		704
49004	2009 12 18.22145	05 06 09.31	+11 03 30.5	18.2		704	49259	2009 12 18.36906	08 29 32.75	+09 01 02.0	18.8		704
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49030	2009 12 20.53828	13 21 31.28	−04 11 42.1	20.0	V	G96	49271	2009 12 18.16407	02 13 22.77	+03 26 33.2	19.3		704
49039	2009 12 18.07413	01 21 58.97	−00 49 28.3	18.7		704	49271	2009 12 18.17664	02 13 22.64	+03 26 34.5	18.9		704
49039	2009 12 18.08681	01 21 59.13	−00 49 23.4	18.7		704	49271	2009 12 18.18918	02 13 22.44	+03 26 39.4	18.4		704
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49039	2009 12 20.15322	01 22 32.50	−00 36 29.4	18.6		704	49282	2009 12 21.21781	04 03 10.23	+18 42 25.9	18.6		704
49039	2009 12 20.16638	01 22 32.75	−00 36 24.8	18.4		704	49282	2009 12 21.23089	04 03 09.67	+18 42 28.7	18.7		704
49039	2009 12 20.17975	01 22 32.96	−00 36 19.5	18.9		704	49282	2009 12 21.24392	04 03 09.14	+18 42 31.8	18.4		704
49053	2009 12 19.22978	07 00 01.33	+28 51 08.6	18.8	V	691	49288	2009 12 20.36789	08 08 38.59	+15 59 10.8			691
49053	2009 12 19.24752	07 00 00.07	+28 51 12.7	18.7	V	691	49288	2009 12 20.38557	08 08 37.79	+15 59 09.3			691
49053	2009 12 19.26526	06 59 58.79	+28 51 16.7	18.8	V	691	49288	2009 12 20.40324	08 08 37.00	+15 59 07.8			691
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49070	2009 12 19.07803	22 07 47.74	−07 59 21.0	20.7	V	G96	49309	2009 12 20.07867	00 12 20.79	−02 11 11.9	19.9		704
49070	2009 12 19.08269	22 07 48.10	−07 59 18.7	20.5	V	G96	49309	2009 12 20.09197	00 12 21.53	−02 11 06.4	19.5		704
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49071	2009 12 20.06501	00 01 14.84	−01 19 54.2	19.2		704	49309	2009 12 20.11851	00 12 23.02	−02 10 54.9	19.4		704
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49071	2009 12 20.10483	00 01 17.11	−01 19 43.5	20.1		704	49316	2009 12 21.22555	03 15 26.88	+19 54 13.9	18.8		704
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49075	2009 12 21.30227	07 16 26.00	+18 46 23.6	18.1		704	49323	2009 12 19.30889	05 16 40.18	+23 23 30.5	17.3	V	G96
49087	2009 12 18.93040	02 55 09.97	+15 43 59.8	17.8		A77	49323	2009 12 19.31530	05 16 39.72	+23 23 28.7	17.4	V	G96
49087	2009 12 18.97106	02 55 09.31	+15 43 55.0	17.7		A77	49323	2009 12 19.32182	05 16 39.28	+23 23 26.9	17.6	V	G96
49087	2009 12 19.01157	02 55 08.70	+15 43 50.9	17.7		A77	49323	2009 12 25.10755	05 10 33.32	+22 57 21.4			691
49089	2009 12 19.09760	00 12 22.60	−01 40 58.9	19.7	V	G96	49323	2009 12 25.12525	05 10 32.23	+22 57 17.1			691
49089	2009 12 19.10422	00 12 23.11	−01 40 55.2	19.4	V	G96	49323	2009 12 25.14296	05 10 31.17	+22 57 13.1			691
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49089	2009 12 19.11736	00 12 24.12	−01 40 48.1	19.8	V	G96	49325	2009 12 20.10461	00 12 28.26	+08 02 16.0	18.8	V	G96
49095	2009 12 20.15602	02 08 19.32	+16 35 37.4	17.8	V	G96	49325	2009 12 20.11112	00 12 28.58	+08 02 16.5	18.8	V	G96
49095	2009 12 20.16058	02 08 19.42	+16 35 38.0	17.9	V	G96	49325	2009 12 20.11754	00 12 28.90	+08 02 16.6	18.9	V	G96
49095	2009 12 20.16521	02 08 19.57	+16 35 38.5	17.9	V	G96	49334	2009 12 18.26451	05 53 45.77	+15 47 36.3	17.1		704
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49119	2009 12 19.09458	22 47 00.77	−13 44 54.1	21.2	V	291	49334	2009 12 18.28960	05 53 44.01	+15 47 37.8	17.7		704

49334	2009 12 18.30213	05 53 43.15	+15 47 37.8	17.5		704	49590	2009 12 20.54168	13 16 12.86	+01 43 42.9	19.3	V	G96
49334	2009 12 18.31466	05 53 42.32	+15 47 38.6	17.6		704	49590	2009 12 20.54522	13 16 13.04	+01 43 42.5	19.1	V	G96
49334	2009 12 21.25458	05 50 24.33	+15 50 00.3	17.5		704	49590	2009 12 20.54799	13 16 13.22	+01 43 41.7	19.4	V	G96
49334	2009 12 21.26758	05 50 23.44	+15 49 59.9	17.8		704	49590	2009 12 20.55069	13 16 13.40	+01 43 41.4	19.1	V	G96
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49355	2009 12 20.11606	23 42 47.17	−01 43 43.3	20.0		704	49595	2009 12 19.48852	12 28 30.11	−07 10 04.3	18.9		704
49396	2009 12 18.06291	23 45 43.28	−07 19 31.4	18.8		704	49595	2009 12 19.50183	12 28 30.85	−07 10 08.5	19.1		704
49396	2009 12 18.07558	23 45 43.96	−07 19 23.8	19.2		704	49595	2009 12 19.51514	12 28 31.59	−07 10 11.0	19.2		704
49396	2009 12 18.10918	23 45 45.66	−07 19 03.6	19.0		704	49598	2009 12 19.47466	12 28 27.21	−10 24 32.5	19.1		704
49396	2009 12 18.12178	23 45 46.37	−07 18 54.0	19.2		704	49598	2009 12 19.48797	12 28 27.92	−10 24 36.2	18.3		704
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49440	2009 12 26.34109	07 30 31.62	+20 13 44.1	19.5	V	691	49598	2009 12 19.51459	12 28 29.34	−10 24 43.3	18.8		704
49440	2009 12 26.35881	07 30 30.76	+20 13 46.2	19.4	V	691	49607	2009 12 18.45334	11 37 26.59	−05 12 28.9	18.8		704
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49461	2009 12 25.42995	12 41 17.14	+01 20 34.0			291	49607	2009 12 18.47887	11 37 27.79	−05 12 39.5	19.4		704
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49463	2009 12 18.45811	12 12 48.38	−08 58 26.5	18.5		704	49612	2009 12 20.48711	12 35 00.52	+13 46 53.5	19.6	V	703
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49463	2009 12 18.48365	12 12 49.67	−08 58 41.8	18.9		704	49612	2009 12 20.49874	12 35 01.14	+13 46 50.0	19.2	V	703
49463	2009 12 18.50934	12 12 50.96	−08 58 55.3	19.1		704	49612	2009 12 20.50459	12 35 01.32	+13 46 48.5	19.3	V	703
49463	2009 12 19.46010	12 13 38.97	−09 07 09.7	18.5		704	49613	2009 12 19.47282	10 46 54.01	+07 40 38.0	19.0	V	G96
49463	2009 12 19.47341	12 13 39.63	−09 07 17.4	19.2		704	49613	2009 12 19.47926	10 46 54.15	+07 40 37.0	18.9	V	G96
49463	2009 12 19.48671	12 13 40.31	−09 07 24.3	18.7		704	49613	2009 12 19.48571	10 46 54.33	+07 40 36.0	19.0	V	G96
49463	2009 12 19.50003	12 13 41.00	−09 07 30.8	19.2		704	49613	2009 12 19.49211	10 46 54.51	+07 40 35.1	19.0	V	G96
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49469	2009 12 19.28429	07 14 19.68	+18 42 30.6	19.5	V	691	49617	2009 12 20.54385	13 11 47.36	−01 04 48.2	19.4	V	G96
49469	2009 12 19.30196	07 14 18.87	+18 42 33.2	19.5	V	691	49617	2009 12 20.54661	13 11 47.54	−01 04 48.7	19.5	V	G96
49469	2009 12 19.31963	07 14 18.08	+18 42 35.9	19.5	V	691	49617	2009 12 20.54935	13 11 47.72	−01 04 49.5	19.4	V	G96
49471	2009 12 20.54125	13 14 35.08	+01 54 27.7	20.8	V	G96	49634	2009 12 27.44951	12 22 36.17	+00 59 16.7			691
49471	2009 12 20.54477	13 14 35.26	+01 54 27.2	20.5	V	G96	49634	2009 12 27.46813	12 22 36.93	+00 59 15.6			691
49471	2009 12 20.54753	13 14 35.41	+01 54 26.7	20.4	V	G96	49634	2009 12 27.48675	12 22 37.67	+00 59 14.6			691
49471	2009 12 20.55024	13 14 35.62	+01 54 26.8	20.4	V	G96	49653	2009 12 20.20266	03 49 51.96	+04 10 14.5	17.8	V	703
49480	2009 12 19.37083	08 18 22.78	+24 28 39.5	18.6	V	G96	49653	2009 12 20.20726	03 49 51.74	+04 10 16.0	17.8	V	703
49480	2009 12 19.37716	08 18 22.57	+24 28 39.7	18.6	V	G96	49653	2009 12 20.21183	03 49 51.52	+04 10 17.0	17.8	V	703
49480	2009 12 19.38362	08 18 22.35	+24 28 39.9	18.6	V	G96	49653	2009 12 20.21641	03 49 51.42	+04 10 18.9	17.7	V	703
49480	2009 12 19.38998	08 18 22.14	+24 28 40.2	18.7	V	G96	49658	2009 12 19.46768	11 21 33.72	−10 35 54.5	19.6		704
49480	2009 12 19.40927	08 18 21.46	+24 28 40.9	18.9	V	691	49658	2009 12 19.48098	11 21 34.09	−10 35 57.8	19.5		704
49480	2009 12 19.42701	08 18 20.86	+24 28 41.2	18.8	V	691	49658	2009 12 19.49429	11 21 34.51	−10 36 04.7	19.6		704
49480	2009 12 19.44477	08 18 20.24	+24 28 41.8	18.9	V	691	49658	2009 12 19.50760	11 21 34.87	−10 36 09.9	19.9		704
49480	2009 12 27.34723	08 13 20.13	+24 32 53.6			691	49662	2009 12 20.48767	12 51 06.76	+12 06 38.3	17.5	V	703
49480	2009 12 27.36495	08 13 19.34	+24 32 54.3			691	49662	2009 12 20.49353	12 51 07.27	+12 06 35.9	18.1	V	703
49480	2009 12 27.38273	08 13 18.55	+24 32 55.0			691	49662	2009 12 20.49932	12 51 07.63	+12 06 35.0	18.1	V	703
49485	2009 12 19.50706	12 02 59.78	+05 10 44.6	19.0	V	G96	49662	2009 12 20.50516	12 51 07.92	+12 06 34.2	18.0	V	703
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49485	2009 12 19.51983	12 03 00.50	+05 10 38.6	18.8	V	G96	49676	2009 12 26.40586	07 55 01.29	+20 54 48.8	19.0	V	691
49485	2009 12 19.52622	12 03 00.86	+05 10 35.6	18.9	V	G96	49676	2009 12 26.42358	07 55 00.17	+20 54 53.7	18.9	V	691
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49504	2009 12 19.09724	22 45 12.68	−13 29 14.8	20.7	V	291	49679	2009 12 20.07947	00 15 37.57	−02 47 01.2	20.1		704
49504	2009 12 19.10098	22 45 12.94	−13 29 12.5	20.7	V	291	49679	2009 12 20.09278	00 15 38.20	−02 46 55.2	20.0		704
49513	2009 12 18.32478	07 25 21.50	+10 19 17.4	18.1		704	49679	2009 12 20.10604	00 15 38.82	−02 46 49.0	20.4		704
49513	2009 12 18.33731	07 25 20.96	+10 19 21.5	17.4		704	49679	2009 12 20.11932	00 15 39.50	−02 46 42.3	20.0		704
49513	2009 12 18.34997	07 25 20.42	+10 19 25.5	17.4		704	49686	2009 12 20.31398	07 23 29.14	+31 12 16.9	18.6	V	G96
49513	2009 12 18.36251	07 25 19.88	+10 19 29.4	17.4		704	49686	2009 12 20.32028	07 23 28.71	+31 12 19.8	18.6	V	G96
49513	2009 12 18.37504	07 25 19.34	+10 19 33.8	17.4		704	49686	2009 12 20.32662	07 23 28.28	+31 12 22.3	18.7	V	G96
49516	2009 12 18.32565	07 37 40.35	+14 23 48.4	17.7		704	49686	2009 12 20.33299	07 23 27.88	+31 12 25.1	18.7	V	G96
49516	2009 12 18.33818	07 37 39.85	+14 23 51.1	18.1		704	49688	2009 12 21.84679	07 24 19.64	+24 50 20.1	17.9	R	D29
49516	2009 12 18.35084	07 37 39.41	+14 23 54.6	18.1		704	49688	2009 12 21.86007	07 24 18.73	+24 50 23.0	18.0	R	D29
49516	2009 12 18.36338	07 37 38.91	+14 23 59.0	18.1		704	49688	2009 12 21.87350	07 24 17.87	+24 50 24.4	18.1	R	D29
49516	2009 12 18.37591	07 37 38.45	+14 24 01.8	17.9		704	49688	2009 12 21.88628	07 24 16.96	+24 50 24.5	17.8	R	D29
49519	2009 12 20.48328	12 00 58.86	−03 37 54.1	19.8	V	G96	49688	2009 12 26.26542	07 19 23.38	+24 55 49.7	19.2	V	691
49519	2009 12 20.48957	12 00 59.07	−03 37 56.2	20.1	V	G96	49688	2009 12 26.28314	07 19 22.11	+24 55 51.1	19.0	V	691
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49519	2009 12 20.50236	12 00 59.50	−03 38 01.0	20.3	V	G96	49690	2009 12 20.09117	05 35 24.98	+29 49 03.6			691
49522	2009 12 21.31917	07 53 10.16	+19 59 56.2	17.9		704	49690	2009 12 20.10892	05 35 23.56	+29 49 02.9			691
49522	2009 12 21.33217	07 53 09.73	+19 59 58.5	18.7		704	49690	2009 12 20.12668	05 35 22.17	+29 49 02.4			691
49522	2009 12 21.34534	07 53 09.13	+20 00 01.7	18.5		704	49694	2009 12 20.06380	23 55 12.88	−02 35 53.9	18.9		704
49528	2009 12 20.25635	07 22 50.32	+22 28 09.8			691	49694	2009 12 20.07705	23 55 14.28	−02 35 53.4	19.3		704
49528	2009 12 20.27410	07 22 49.52	+22 28 12.6			691	49694	2009 12 20.10361	23 55 17.13	−02 35 52.4	19.6		704
49528	2009 12 20.29186	07 22 48.73	+22 28 15.3			691	49694	2009 12 20.11689	23 55 18.57	−02 35 51.4	19.2		704
49528	2009 12 25.28765	07 19 00.08	+22 40 50.9			691	49700	2009 12 19.34051	07 50 48.69	+27 04 41.7	18.5	V	G96
49528	2009 12 25.30535	07 18 59.21	+22 40 53.6			691	49700	2009 12 19.34626	07 50 48.40	+27 04 42.8	18.6	V	G96
49528	2009 12 25.32305	07 18 58.32	+22 40 56.5			691	49700	2009 12 19.35202	07 50 48.08	+27 04 44.1	18.5	V	G96
49530	2009 12 26.24825	08 37 27.05	+34 42 08.2	18.0	R	G92	49700	2009 12 19.35961	07 50 47.68	+27 04 45.7	18.6	V	G96
49530	2009 12 26.26020	08 37 26.52	+34 42 11.1	18.1	R	G92	49700	2009 12 27.70834	07 42 38.74	+27 32 56.6	18.1	R	D29
49530	2009 12 26.27218	08 37 26.14	+34 42 12.4	18.4	R	G92	49700	2009 12 27.72602	07 42 37.52	+27 33 00.0	18.2	R	D29
49532	2009 12 18.32540	07 36 08.99	+12 14 06.8	18.2		704	49700	2009 12 27.74177	07 42 36.44	+27 33 03.1	18.1	R	D29
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49532	2009 12 18.35059	07 36 07.99	+12 14 08.6	18.6		704	49701	2009 12 21.20604	04 13 05.49	+20 39 29.0	19.2		704
49532	2009 12 18.36313	07 36 07.52	+12 14 10.0	18.5		704	49701	2009 12 21.21903	04 13 04.86	+20 39 27.0	19.2		704
49532	2009 12 18.37566	07 36 07.06	+12 14 11.0	18.3		704	49701	2009 12 21.23211	04 13 04.18	+20 39 24.7	19.4		704
49533	2009 12 25.52455	12 15 50.84	+00 19 27.2			691	49701	2009 12 21.24524	04 13 03.56	+20 39 23.0	19.2		704
49533	2009 12 25.53780	12 15 51.31	+00 19 26.0			691	49704	2009 12 26.14486	06 22 06.59	+25 12 38.4	19.1	V	691
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49533	2009 12 26.52133	12 16 27.18	+00 18 10.9	19.4	V	691	49710	2009 12 19.10058	00 25 03.75	+00 21 15.5	20.1	V	G96
49533	2009 12 26.53997	12 16 27.84	+00 18 09.6	19.4	V	691	49710	2009 12 19.10716	00 25 04.00	+00 21 17.8	20.0	V	G96
49549	2009 12 19.43223	10 24 25.99	+10 57 25.2	18.7	V	G96	49710	2009 12 19.11371	00 25 04.29	+00 21 20.4	19.9	V	G96
49549	2009 12 19.43891	10 24 26.20	+10 57 24.0	18.9	V	G96	49710	2009 12 19.12027	00 25 04.54	+00 21 23.2	19.9	V	G96
49549	2009 12 19.44563	10 24 26.38	+10 57 23.0	18.9	V	G96	49714	2009 12 19.45326	11 05 18.99	−08 15 38.1	18.5		704
49549	2009 12 19.45231	10 24 26.60	+10 57 21.7	18.8	V	G96	49714	2009 12 19.46656	11 05 19.28	−08 15 44.0	19.4		704
49561	2009 12 20.45222	10 39 19.15	+12 11 12.0	19.5	V	G96	49714	2009 12 19.47986	11 05 19.70	−08 15 49.8	19.1		704
49561	2009 12 20.45853	10 39 19.33	+12 11 11.5	19.5	V	G96	49714	2009 12 19.49317	11 05 20.08	−08 15 56.0	19.3		704
49561	2009 12 20.46490	10 39 19.47	+12 11 10.9	19.1	V	G96	49714	2009 12 19.50648	11 05 20.35	−08 16 02.3	18.8		704
49561	2009 12 20.47124	10 39 19.65	+12 11 10.5	19.1	V	G96	49724	2009 12 19.09760	00 11 59.38	−01 07 04.5	19.9	V	G96
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49583	2009 12 20.07986	00 21 29.04	−01 05 11.3	20.1		704	49724	2009 12 19.11080	00 11 59.89	−01 06 59.1	20.2	V	G96
49583	2009 12 20.09317	00 21 29.91	−01 05 03.1	19.9		704	49724	2009 12 19.11736	00 12 00.10	−01 06 56.7	20.3	V	G96
49583	2009 12 20.11971	00 21 31.62	−01 04 47.0	19.9		704	49732	2009 12 25.46779	08 20 01.50	+17 49 01.5			691
49584	2009 12 19.47282	10 46 19.02	+07 37 19.6	20.2	V	G96	49732	2009 12 25.48548	08 20 00.59	+17 49 03.5			691
49584	2009 12 19.47926	10 46 19.09	+07 37 18.9	20.3	V	G96	49732	2009 12 25.50318	08 19 59.69	+17 49 05.2			691
49584	2009 12 19.48571	10 46 19.20	+07 37 18.3	20.2	V	G96	49733	2009 12 20.45168	10 34 01.30	+12 31 03.6	20.9	V	G96
49584	2009 12 19.49211	10 46 19.27	+07 37 17.7	20.1	V	G96	49733	2009 12 20.45796	10 34 01.41	+12 31 03.2	21.0	V	G96

49733	2009 12 20.46431	10 34 01.52	+12 31 03.3	20.8	V	G96	49889	2009 12 19.15569	03 43 19.78	+12 53 41.4	19.0	V	691
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49748	2009 12 25.35293	07 34 09.45	+21 34 22.2			691	49891	2009 12 21.21943	04 23 18.49	+19 12 26.3	17.9		704
49748	2009 12 25.37063	07 34 08.25	+21 34 24.4			691	49891	2009 12 21.23251	04 23 17.76	+19 12 22.7	17.8		704
49748	2009 12 25.38833	07 34 06.98	+21 34 26.2			691	49891	2009 12 21.24565	04 23 17.09	+19 12 18.8	17.8		704
49752	2009 12 19.36797	08 27 19.33	+25 15 21.3	19.4	V	G96	49892	2009 12 18.07529	01 32 35.74	−02 23 10.5	18.2		704
49752	2009 12 19.37429	08 27 19.11	+25 15 22.8	19.1	V	G96	49892	2009 12 18.08795	01 32 36.21	−02 23 04.1	18.7		704
49752	2009 12 19.38066	08 27 18.90	+25 15 24.3	19.1	V	G96	49892	2009 12 18.10889	01 32 36.95	−02 22 52.9	18.7		704
49752	2009 12 19.38707	08 27 18.68	+25 15 25.8	19.2	V	G96	49892	2009 12 18.12150	01 32 37.43	−02 22 46.2	18.9		704
49752	2009 12 20.41998	08 26 47.26	+25 19 36.8			691	49892	2009 12 18.13407	01 32 37.89	−02 22 39.4	19.1		704
49752	2009 12 20.43773	08 26 46.65	+25 19 41.0			691	49892	2009 12 20.12790	01 33 57.06	−02 04 17.0	18.7		704
49752	2009 12 20.45549	08 26 46.05	+25 19 45.2			691	49892	2009 12 20.14113	01 33 57.47	−02 04 09.4	18.7		704
49776	2009 12 19.08168	03 39 56.25	+19 47 00.4	18.3	V	691	49892	2009 12 20.15444	01 33 58.05	−02 04 02.6	18.6		704
49776	2009 12 19.09756	03 39 55.62	+19 47 00.6	18.3	V	691	49892	2009 12 20.16760	01 33 58.50	−02 03 55.0	19.0		704
49776	2009 12 19.11344	03 39 54.98	+19 47 00.2	18.1	V	691	49892	2009 12 20.18096	01 33 59.14	−02 03 47.3	19.1		704
49776	2009 12 19.89185	03 39 25.87	+19 46 38.4	17.8	V	J75	49899	2009 12 21.31729	07 32 13.30	+20 16 35.1	17.8		704
49776	2009 12 19.90623	03 39 25.29	+19 46 37.3	17.5	V	J75	49899	2009 12 21.33028	07 32 12.54	+20 16 36.1	18.0		704
49776	2009 12 19.92061	03 39 24.70	+19 46 36.8	17.7	V	J75	49899	2009 12 21.34346	07 32 11.80	+20 16 36.5	17.9		704
49776	2009 12 21.20215	03 38 40.03	+19 46 08.7	18.8		704	49907	2009 12 19.88904	03 24 58.67	+19 33 43.2	17.7	V	J75
49776	2009 12 21.21525	03 38 39.53	+19 46 08.4	18.7		704	49907	2009 12 19.90343	03 24 58.07	+19 33 44.7	18.1	V	J75
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49776	2009 12 21.24135	03 38 38.51	+19 46 08.0	19.1		704	49913	2009 12 21.84457	07 27 06.82	+28 54 58.7	17.6	R	D29
49782	2009 12 19.11461	23 23 39.30	+16 44 41.5	19.2	V	703	49913	2009 12 21.85763	07 27 06.01	+28 55 00.3	18.1	R	D29
49782	2009 12 19.12154	23 23 39.66	+16 44 39.9	19.4	V	703	49913	2009 12 21.87126	07 27 05.11	+28 55 02.3	17.3	R	D29
49782	2009 12 19.12839	23 23 39.98	+16 44 37.9	18.4	V	703	49913	2009 12 21.88414	07 27 04.37	+28 55 03.3	17.5	R	D29
49782	2009 12 19.13519	23 23 40.23	+16 44 35.7	19.3	V	703	49913	2009 12 27.22681	07 21 21.72	+29 05 45.1			691
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49787	2009 12 19.11347	22 55 48.28	+15 26 19.7	18.9	V	703	49951	2009 12 20.22150	02 53 21.80	+24 28 26.1	19.9	V	G96
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49787	2009 12 19.13406	22 55 50.23	+15 26 15.0	19.1	V	703	49953	2009 12 18.26426	05 53 04.04	+13 39 47.3	17.8		704
49787	2009 12 21.05626	22 59 00.60	+15 19 26.1	19.2		704	49953	2009 12 18.27680	05 53 03.20	+13 39 47.1	17.7		704
49787	2009 12 21.06917	22 59 01.86	+15 19 23.9	19.3		704	49953	2009 12 18.28934	05 53 02.32	+13 39 47.4	18.1		704
49787	2009 12 21.08220	22 59 03.17	+15 19 20.6	19.0		704	49953	2009 12 18.30187	05 53 01.44	+13 39 47.9	17.9		704
49787	2009 12 21.09513	22 59 04.43	+15 19 17.8	19.4		704	49953	2009 12 18.31440	05 53 00.60	+13 39 46.9	18.1		704
49787	2009 12 21.10804	22 59 05.74	+15 19 15.2	19.3		704	49958	2009 12 20.31854	07 41 47.00	+30 17 03.7	18.7	V	G96
49803	2009 12 19.17977	06 24 15.34	+23 54 21.0	19.8	V	691	49958	2009 12 20.32485	07 41 46.60	+30 17 05.8	18.1	V	G96
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49819	2009 12 25.46779	08 24 22.59	+18 36 35.0			691	49959	2009 12 19.07360	03 29 26.06	+13 41 34.6	18.3	V	691
49819	2009 12 25.48548	08 24 21.84	+18 36 36.7			691	49959	2009 12 19.08948	03 29 25.54	+13 41 37.5	18.2	V	691
49819	2009 12 25.50318	08 24 21.06	+18 36 38.7			691	49959	2009 12 19.10535	03 29 25.01	+13 41 40.4	18.1	V	691
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49828	2009 12 26.42605	08 01 04.24	+21 01 54.7	20.2	V	691	49969	2009 12 18.22890	04 19 57.21	+14 23 51.6	18.9		704
49829	2009 12 25.17566	06 01 22.82	+21 36 57.1			691	49969	2009 12 18.24143	04 19 56.48	+14 23 51.8	19.2		704
49829	2009 12 25.19335	06 01 21.52	+21 36 53.9			691	49969	2009 12 18.25400	04 19 55.83	+14 23 53.4	19.0		704
49829	2009 12 25.20855	06 01 20.42	+21 36 51.2			691	49973	2009 12 21.06472	00 16 02.00	+18 48 48.6	18.4		704
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49832	2009 12 18.21956	04 49 25.58	+14 24 40.7	18.6		704	49973	2009 12 21.10357	00 16 04.68	+18 48 27.1	18.8		704
49832	2009 12 18.23204	04 49 24.79	+14 24 41.1	18.6		704	49979	2009 12 19.93962	03 56 30.44	+20 53 00.0	17.7	V	J75
49832	2009 12 18.24459	04 49 23.95	+14 24 43.3	18.7		704	49979	2009 12 19.95400	03 56 29.66	+20 52 56.3	18.1	V	J75
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49837	2009 12 18.08189	00 37 43.53	−06 59 50.8	18.6		704	49980	2009 12 19.19215	03 16 23.41	+14 30 06.8	19.5	V	G96
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49842	2009 12 18.15594	02 49 02.65	+07 36 43.4	19.4		704	49985	2009 12 18.13568	01 47 30.72	+02 01 46.6	19.1		704
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49842	2009 12 18.19362	02 49 01.55	+07 36 50.9	19.2		704	49985	2009 12 18.16157	01 47 31.28	+02 01 57.1	18.9		704
49848	2009 12 19.08443	23 49 35.58	+06 28 31.6	18.4	V	703	49985	2009 12 18.17414	01 47 31.51	+02 02 02.3	18.9		704
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49862	2009 12 27.72360	07 47 39.03	+29 56 37.3	16.9	R	D29	50001	2009 12 19.44737	10 23 11.79	+09 49 10.0	19.2	V	G96
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49871	2009 12 20.07334	23 18 30.01	−00 55 44.2	19.0		704	50027	2009 12 25.46022	08 23 55.57	+19 17 48.5			691
49871	2009 12 20.08660	23 18 31.01	−00 55 39.0	19.0		704	50027	2009 12 25.47790	08 23 54.71	+19 17 49.1			691
49871	2009 12 20.09990	23 18 32.02	−00 55 34.0	19.5		704	50027	2009 12 25.49561	08 23 53.87	+19 17 49.7			691
49871	2009 12 20.11318	23 18 33.12	−00 55 28.0	19.6		704	50033	2009 12 21.50850	13 02 21.91	+01 58 34.1	20.0	V	G96
49879	2009 12 18.32540	07 33 57.62	+13 05 13.3	18.4		704	50033	2009 12 21.51307	13 02 22.27	+01 58 33.3	20.3	V	G96
49879	2009 12 18.33793	07 33 57.04	+13 05 13.4	18.6		704	50033	2009 12 21.51766	13 02 22.59	+01 58 32.1	20.6	V	G96
49879	2009 12 18.35059	07 33 56.32	+13 05 13.2	18.8		704	50033	2009 12 21.52225	13 02 22.92	+01 58 31.0	21.1	V	G96
49879	2009 12 18.36313	07 33 55.69	+13 05 13.9	18.5		704	50040	2009 12 19.34133	07 38 16.80	+26 14 58.5	17.8	V	691
49879	2009 12 18.37566	07 33 55.04	+13 05 14.4	18.9		704	50040	2009 12 19.35907	07 38 15.75	+26 15 01.2	17.9	V	691
49879	2009 12 20.31634	07 32 14.46	+13 06 08.5			691	50040	2009 12 19.37681	07 38 14.68	+26 15 03.9	17.9	V	691
49879	2009 12 20.33402	07 32 13.49	+13 06 09.2			691	50040	2009 12 21.85541	07 35 48.26	+26 20 49.9	17.8	R	D29
49879	2009 12 20.35169	07 32 12.51	+13 06 09.8			691	50040	2009 12 21.86907	07 35 47.38	+26 20 51.5	17.6	R	D29
49889	2009 12 19.12926	03 43 20.99	+12 53 41.3	19.0	V	691	50040	2009 12 21.88201	07 35 46.60	+26 20 53.1	17.6	R	D29
49889	2009 12 19.14247	03 43 20.39	+12 53 41.2	19.0	V	691	50040	2009 12 21.89499	07 35 45.75	+26 20 54.4	17.9	R	D29

50040	2009 12 27.27906	07 29 55.09	+26 32 41.9			691	50123	2009 12 21.24888	04 55 57.24	+15 10 38.0	18.4		704
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50041	2009 12 20.53020	13 34 13.44	−13 56 04.4	19.9	V	703	50124	2009 12 18.25149	03 52 28.21	+08 02 37.6	18.6		704
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50048	2009 12 18.21818	04 38 05.32	+12 57 49.2	18.1		704	50125	2009 12 19.48190	08 26 19.32	+13 20 18.5	19.2	V	691
50048	2009 12 18.23066	04 38 04.54	+12 57 50.7	18.1		704	50125	2009 12 19.48436	08 26 19.25	+13 20 18.6	19.1	V	691
50048	2009 12 18.24320	04 38 03.81	+12 57 52.4	17.8		704	50125	2009 12 19.49960	08 26 18.87	+13 20 19.0	19.1	V	691
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50049	2009 12 18.07413	01 19 49.06	−00 59 27.7	18.5		704	50125	2009 12 27.40216	08 22 06.27	+13 31 00.7			691
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50060	2009 12 21.84789	07 30 17.18	+22 53 46.5	18.0	R	D29	50132	2009 12 20.07801	00 06 09.50	−04 10 58.8	19.4		704
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50063	2009 12 18.20557	04 38 47.51	+14 14 58.2	18.2		704	50147	2009 12 18.07287	01 08 58.41	−00 56 54.6	18.4		704
50063	2009 12 18.21806	04 38 46.69	+14 15 00.1	18.6		704	50147	2009 12 18.08555	01 08 58.83	−00 56 47.8	18.8		704
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50066	2009 12 18.31227	05 31 07.48	+13 55 33.9	18.5		704	50152	2009 12 18.25702	04 45 06.49	+15 33 35.9	18.0		704
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50071	2009 12 18.24143	04 19 58.09	+13 24 29.4	19.3		704	50152	2009 12 21.22133	04 42 16.94	+15 24 09.5	18.6		704
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50072	2009 12 18.23830	03 52 21.27	+11 35 22.5	18.5		704	50154	2009 12 18.42732	09 38 08.89	+05 48 13.1	19.0		704
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50080	2009 12 18.16662	02 30 48.24	+06 46 28.8	19.1		704	50161	2009 12 19.41330	09 43 18.51	+14 16 11.2	17.7	V	G96
50080	2009 12 18.19173	02 30 48.22	+06 46 35.5	18.9		704	50161	2009 12 19.41983	09 43 18.62	+14 16 09.8	17.8	V	G96
50082	2009 12 18.14425	03 03 55.89	+06 31 50.8	18.9		704	50168	2009 12 25.46516	08 41 17.29	+18 41 43.5			691
50082	2009 12 18.15757	03 03 55.45	+06 31 52.2	19.3		704	50168	2009 12 25.48286	08 41 16.54	+18 41 43.3			691
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50084	2009 12 18.13556	01 47 44.00	+00 40 07.8	19.4		704	50169	2009 12 19.11252	00 19 24.16	−00 42 34.0	20.2	V	G96
50084	2009 12 18.14889	01 47 44.15	+00 40 12.1	19.4		704	50169	2009 12 19.11910	00 19 24.38	−00 42 32.1	20.0	V	G96
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50086	2009 12 19.25427	03 29 02.72	+25 39 26.6	17.9	V	G96	50176	2009 12 19.51926	12 04 24.85	+06 17 14.2	17.9	V	G96
50091	2009 12 18.26489	05 58 25.49	+14 22 05.6	16.5		704	50176	2009 12 19.52566	12 04 25.35	+06 17 13.1	18.4	V	G96
50091	2009 12 18.27743	05 58 24.62	+14 22 08.0	16.7		704	50194	2009 12 20.06501	00 03 32.18	−02 22 40.9	19.1		704
50091	2009 12 18.28997	05 58 23.78	+14 22 11.1	16.5		704	50194	2009 12 20.07826	00 03 33.32	−02 22 36.2	19.6		704
50091	2009 12 18.30251	05 58 22.94	+14 22 14.0	16.7		704	50194	2009 12 20.09156	00 03 34.54	−02 22 30.1	20.0		704
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50096	2009 12 20.21641	02 52 08.25	+25 53 49.3	18.1	V	G96	50206	2009 12 21.20725	04 29 37.89	+17 39 00.5	18.8		704
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50100	2009 12 18.16484	02 17 45.80	+01 50 14.4	18.8		704	50215	2009 12 18.23704	03 42 00.15	+11 58 25.6	18.7		704
50100	2009 12 18.17740	02 17 45.89	+01 50 23.5	19.0		704	50215	2009 12 18.24960	03 41 59.59	+11 58 27.9	19.2		704
50100	2009 12 18.18995	02 17 45.91	+01 50 31.4	18.6		704	50215	2009 12 19.12926	03 41 22.90	+12 00 13.4	18.6	V	691
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50116	2009 12 20.50531	12 08 06.39	−04 03 37.0	21.0	V	G96	50233	2009 12 19.95821	04 16 47.57	+20 57 54.1	16.2	V	J75
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50329	2009 12 18.19816	03 27 22.96	+08 27 35.4	17.7		704	50615	2009 12 19.43767	10 10 14.08	+01 38 05.2	19.3	V	G96
50329	2009 12 18.21065	03 27 22.52	+08 27 38.9	18.3		704	50615	2009 12 19.44434	10 10 14.12	+01 38 04.4	19.2	V	G96
50329	2009 12 18.22314	03 27 22.17	+08 27 40.7	18.3		704	50615	2009 12 19.45105	10 10 14.19	+01 38 03.4	19.3	V	G96
50329	2009 12 18.23566	03 27 21.72	+08 27 43.9	18.2		704	50615	2009 12 19.45774	10 10 14.26	+01 38 02.5	19.4	V	G96
50329	2009 12 18.24821	03 27 21.27	+08 27 48.7	18.3		704	50625	2009 12 25.29284	07 01 31.57	+21 18 54.2			691
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50404	2009 12 18.35198	07 46 21.17	+12 27 15.8	19.3		704	50669	2009 12 20.13588	00 38 40.59	−00 48 33.9	19.1		704
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50404	2009 12 27.65459	07 39 35.86	+12 08 22.5	18.2	R	D29	50669	2009 12 20.17572	00 38 42.73	−00 48 01.8	19.4		704
50404	2009 12 27.66744	07 39 35.23	+12 08 21.4	17.9	R	D29	50675	2009 12 27.23200	07 06 27.74	+28 07 32.7			691
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50411	2009 12 20.30104	07 04 59.84	+45 37 06.8	18.0	V	703	50686	2009 12 19.85500	02 54 20.04	+13 06 25.4	17.9	V	J75
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50945	2009 12 20.33275	08 12 25.81	+37 11 51.2	18.6	V	703	51158	2009 12 19.47516	10 52 00.58	+10 18 15.9	19.5	V	G96
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50998	2009 12 18.34034	07 51 31.36	+09 29 29.1	19.0		704	51229	2009 12 17.97454	05 52 58.15	+38 37 09.0		K	621
50998	2009 12 18.35299	07 51 30.87	+09 29 27.6	19.2		704	51229	2009 12 17.98280	05 52 57.60	+38 37 09.8		K	621
50998	2009 12 18.36553	07 51 30.44	+09 29 26.7	19.2		704	51229	2009 12 17.99106	05 52 57.07	+38 37 10.4	17.7	K	621
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52167	2009 12 19.43630	10 25 31.04	+09 28 49.7	19.6	V	G96	52331	2009 12 19.40832	10 21 43.87	−11 46 30.8	17.9		704
52167	2009 12 19.44296	10 25 31.15	+09 28 49.3	19.7	V	G96	52331	2009 12 19.42159	10 21 44.65	−11 46 33.0	17.9		704
52167	2009 12 19.44973	10 25 31.18	+09 28 48.8	19.6	V	G96	52331	2009 12 19.43512	10 21 45.44	−11 46 35.0	17.8		704
52167	2009 12 19.45638	10 25 31.26	+09 28 48.1	19.6	V	G96	52331	2009 12 19.44838	10 21 46.18	−11 46 36.5	17.9		704
52180	2009 12 19.36797	08 30 10.87	+25 30 30.9	18.9	V	G96	52331	2009 12 20.19140	10 22 29.94	−11 48 15.7	17.5	V	J75
52180	2009 12 19.37429	08 30 10.69	+25 30 31.7	18.8	V	G96	52331	2009 12 20.19263	10 22 29.98	−11 48 15.5	17.6	V	J75
52180	2009 12 19.38066	08 30 10.51	+25 30 32.7	18.9	V	G96	52331	2009 12 20.20397	10 22 30.68	−11 48 17.1	17.8	V	J75
52180	2009 12 19.38707	08 30 10.33	+25 30 34.0	18.8	V	G96	52331	2009 12 20.20521	10 22 30.68	−11 48 17.2	17.6	V	J75
52180	2009 12 20.42246	08 29 42.42	+25 33 21.8			691	52331	2009 12 20.21656	10 22 31.38	−11 48 18.8	17.6	V	J75
52180	2009 12 20.44022	08 29 41.91	+25 33 24.7			691	52331	2009 12 20.21780	10 22 31.41	−11 48 18.5	17.7	V	J75
52180	2009 12 20.45797	08 29 41.38	+25 33 27.7			691	52331	2009 12 20.40368	10 22 42.52	−11 48 40.8	17.9	V	703
52202	2009 12 20.51708	13 18 46.62	−07 26 04.4	20.6	V	G96	52331	2009 12 20.40887	10 22 42.78	−11 48 40.7	17.7	V	703
52202	2009 12 20.52352	13 18 47.01	−07 26 06.3	20.5	V	G96	52331	2009 12 20.41412	10 22 43.10	−11 48 41.6	17.8	V	703
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52202	2009 12 20.53648	13 18 47.84	−07 26 10.8	20.8	V	G96	52349	2009 12 19.40038	09 39 50.72	+15 07 15.2	19.6	V	G96
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52210	2009 12 20.11164	05 15 04.27	+27 21 15.1			691	52349	2009 12 19.41330	09 39 50.90	+15 07 16.7	19.7	V	G96
52210	2009 12 20.12940	05 15 03.01	+27 21 16.5			691	52349	2009 12 19.41983	09 39 50.97	+15 07 17.4	19.4	V	G96

52358	2009 12 26.39062	07 59 56.22	+21 48 35.6	19.4	V	691	52558	2009 12 19.24022	03 29 07.65	+24 44 40.2	19.3	V	G96
52358	2009 12 26.40834	07 59 55.23	+21 48 37.6	19.4	V	691	52558	2009 12 19.24698	03 29 07.33	+24 44 38.5	19.2	V	G96
52358	2009 12 26.42605	07 59 54.23	+21 48 39.8	19.5	V	691	52558	2009 12 19.25369	03 29 07.08	+24 44 37.6	19.3	V	G96
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52362	2009 12 20.10361	23 55 23.56	−03 14 14.7	19.4		704	52586	2009 12 19.46817	10 44 42.03	+09 59 03.6	19.1	V	G96
52362	2009 12 20.11689	23 55 24.36	−03 14 08.7	19.8		704	52586	2009 12 19.47458	10 44 42.21	+09 59 03.3	19.2	V	G96
52384	2009 12 18.13681	01 55 00.30	+00 35 06.2	18.0		704	52586	2009 12 19.48102	10 44 42.36	+09 59 03.1	19.1	V	G96
52384	2009 12 18.15014	01 55 00.01	+00 35 23.9	18.0		704	52586	2009 12 19.48748	10 44 42.54	+09 59 02.8	19.1	V	G96
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52386	2009 12 25.34280	07 38 55.15	+22 30 34.4			691	52588	2009 12 18.31048	05 27 02.33	+21 15 56.7	19.8		704
52386	2009 12 25.36050	07 38 54.08	+22 30 35.9			691	52588	2009 12 25.12015	05 19 46.09	+21 16 09.3			691
52386	2009 12 25.37820	07 38 53.00	+22 30 37.9			691	52588	2009 12 25.13786	05 19 44.97	+21 16 09.4			691
52388	2009 12 19.59762	04 38 31.81	+28 25 35.3	18.0	C	D25	52588	2009 12 25.15556	05 19 43.84	+21 16 09.6			691
52388	2009 12 19.61327	04 38 30.87	+28 25 32.5	17.8	C	D25	52589	2009 12 19.45412	08 21 52.33	+16 11 17.8	19.9	V	691
52388	2009 12 19.62110	04 38 30.45	+28 25 30.2	18.0	C	D25	52589	2009 12 19.47180	08 21 51.69	+16 11 17.5	19.9	V	691
52416	2009 12 20.51708	13 18 38.98	−07 30 53.1	19.6	V	G96	52589	2009 12 19.48946	08 21 51.04	+16 11 17.3	19.7	V	691
52416	2009 12 20.52352	13 18 39.38	−07 30 56.4	19.2	V	G96	52589	2009 12 27.38953	08 16 26.07	+16 13 08.6			691
52416	2009 12 20.53003	13 18 39.81	−07 30 58.6	19.8	V	G96	52589	2009 12 27.40725	08 16 25.21	+16 13 09.2			691
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52423	2009 12 19.93909	03 45 27.53	−00 57 26.4	17.9	V	J75	52612	2009 12 21.06459	00 15 41.46	+17 59 19.8	19.3		704
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52423	2009 12 20.20871	03 45 13.70	−00 53 45.4	18.3		704	52618	2009 12 20.07170	22 58 55.51	−01 27 03.9	20.1		704
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52432	2009 12 19.90993	03 54 30.81	+17 59 11.2	17.7	V	J75	52677	2009 12 27.46551	12 26 44.59	+04 00 27.7			691
52432	2009 12 19.92251	03 54 30.33	+17 59 10.4	17.8	V	J75	52677	2009 12 27.48414	12 26 45.05	+04 00 28.9			691
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52432	2009 12 21.22926	03 53 45.68	+17 57 48.8	18.5		704	52763	2009 12 19.45638	10 25 47.92	+09 22 40.4	19.4	V	G96
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52433	2009 12 19.15132	02 15 06.76	+13 33 35.7	19.4	V	G96	52771	2009 12 20.35815	09 16 36.12	+20 49 28.4	19.8	V	G96
52436	2009 12 20.32640	07 15 39.34	+41 02 50.5	17.7	V	703	52771	2009 12 20.36456	09 16 35.97	+20 49 29.2	19.8	V	G96
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52436	2009 12 20.34395	07 15 37.87	+41 02 51.1	18.1	V	703	52775	2009 12 25.40616	07 52 20.87	+18 01 51.4			691
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52441	2009 12 19.85868	02 32 00.86	−02 34 56.7	17.9	V	J75	52775	2009 12 25.44154	07 52 18.73	+18 01 56.5			691
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52441	2009 12 19.88663	02 32 01.56	−02 34 41.9	17.8	V	J75	52778	2009 12 18.21806	04 38 05.35	+14 23 03.5	17.7		704
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52442	2009 12 20.13317	01 57 29.05	+13 02 18.5	19.2	V	G96	52780	2009 12 18.23204	04 51 59.10	+13 35 43.5	18.7		704
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52474	2009 12 26.50187	12 16 02.94	−01 33 37.0	19.6	V	691	52785	2009 12 19.19860	03 08 06.43	+14 44 37.3	19.3	V	G96
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52493	2009 12 19.21706	03 31 13.51	+17 18 31.2	19.0	V	G96	52804	2009 12 20.39762	05 25 53.76	+26 41 04.5	18.0	V	G96
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52515	2009 12 26.24402	06 51 10.55	+23 50 34.6	19.6	V	691	52822	2009 12 20.41982	10 09 49.70	+02 28 19.2			291
52516	2009 12 19.17219	06 18 20.02	+26 02 16.1	19.1	V	691	52822	2009 12 20.42512	10 09 49.75	+02 28 18.1			291
52516	2009 12 19.18993	06 18 18.81	+26 02 18.0	19.2	V	691	52825	2009 12 25.40616	07 49 20.78	+17 20 41.1			691
52516	2009 12 19.20766	06 18 17.57	+26 02 20.0	20.0	V	691	52825	2009 12 25.42386	07 49 19.74	+17 20 43.9			691
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52516	2009 12 26.17123	06 10 22.31	+26 12 10.0	18.9	V	691	52831	2009 12 27.49981	12 08 51.86	−08 04 55.9			691
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52558	2009 12 19.23340	03 29 07.98	+24 44 41.6	19.5	V	G96	52844	2009 12 18.42681	09 33 32.37	+03 56 17.1	18.6		704

52844	2009 12 18.43941	09 33 32.48	+03 56 13.4	18.6		704	52937	2009 12 18.29873	05 21 07.56	+11 35 39.6	19.2		704
52845	2009 12 19.46191	12 27 34.21	−06 57 29.3	18.8		704	52937	2009 12 18.31126	05 21 06.70	+11 35 39.7	19.1		704
52845	2009 12 19.47522	12 27 35.28	−06 57 35.8	19.6		704	52943	2009 12 23.67367	03 50 53.69	+27 56 29.9	18.5	C	114
52845	2009 12 19.48852	12 27 36.43	−06 57 45.2	18.9		704	52943	2009 12 23.68144	03 50 53.45	+27 56 27.2	18.5	C	114
52845	2009 12 19.50183	12 27 37.54	−06 57 52.9	19.2		704	52943	2009 12 23.68920	03 50 53.22	+27 56 24.7	18.5	C	114
52845	2009 12 19.51514	12 27 38.71	−06 58 00.7	19.3		704	52943	2009 12 23.69312	03 50 53.09	+27 56 23.1	18.6	C	114
52850	2009 12 19.12953	02 12 15.66	+12 12 36.3	19.2	V	G96	52943	2009 12 23.69700	03 50 52.97	+27 56 21.9	18.6	C	114
52850	2009 12 19.13595	02 12 15.73	+12 12 36.7	19.2	V	G96	52945	2009 12 20.51532	13 14 36.74	−04 40 48.9	20.1	V	G96
52850	2009 12 19.14249	02 12 15.80	+12 12 37.2	19.2	V	G96	52945	2009 12 20.52183	13 14 37.39	−04 40 52.1	19.9	V	G96
52850	2009 12 19.14901	02 12 15.91	+12 12 37.5	19.1	V	G96	52945	2009 12 20.52829	13 14 38.07	−04 40 55.4	19.9	V	G96
52857	2009 12 18.28285	06 47 31.15	+14 15 27.9	18.9		704	52945	2009 12 20.53478	13 14 38.72	−04 40 59.0	20.1	V	G96
52857	2009 12 18.29539	06 47 30.38	+14 15 29.7	19.0		704	52946	2009 12 27.27906	07 29 31.31	+26 14 14.2			691
52857	2009 12 18.30792	06 47 29.56	+14 15 30.6	18.9		704	52946	2009 12 27.29678	07 29 30.15	+26 14 19.1			691
52862	2009 12 18.26426	05 52 25.06	+13 30 00.0	17.3		704	52946	2009 12 27.31451	07 29 28.94	+26 14 23.8			691
52862	2009 12 18.27680	05 52 24.23	+13 29 57.5	17.9		704	52950	2009 12 19.33880	07 35 19.68	+27 47 39.1	18.4	V	G96
52862	2009 12 18.28934	05 52 23.44	+13 29 55.4	18.1		704	52950	2009 12 19.34460	07 35 19.35	+27 47 40.4	18.4	V	G96
52862	2009 12 18.30187	05 52 22.65	+13 29 52.9	17.7		704	52950	2009 12 19.35027	07 35 19.03	+27 47 41.7	18.4	V	G96
52862	2009 12 18.31440	05 52 21.87	+13 29 49.7	17.2		704	52950	2009 12 21.85541	07 33 02.01	+27 56 31.6	18.4	R	D29
52868	2009 12 25.52194	12 20 59.26	+02 47 03.6			691	52950	2009 12 21.86907	07 33 01.22	+27 56 34.0	18.3	R	D29
52868	2009 12 25.53520	12 21 00.25	+02 46 59.5			691	52950	2009 12 21.88201	07 33 00.46	+27 56 36.8	18.3	R	D29
52868	2009 12 25.54846	12 21 01.26	+02 46 55.9			691	52950	2009 12 21.89499	07 32 59.71	+27 56 39.7	18.2	R	D29
52868	2009 12 26.49665	12 22 14.60	+02 42 29.9	19.2	V	691	52953	2009 12 20.19816	06 43 19.84	+21 48 53.0			691
52868	2009 12 26.51872	12 22 16.26	+02 42 23.9	19.8	V	691	52953	2009 12 20.21591	06 43 18.65	+21 48 58.6			691
52868	2009 12 26.53736	12 22 17.67	+02 42 18.7	19.9	V	691	52953	2009 12 20.23367	06 43 17.48	+21 49 04.8			691
52870	2009 12 18.14123	02 38 53.16	+06 03 16.9	19.0		704	52971	2009 12 18.28198	06 39 55.06	+11 56 42.4	18.8		704
52870	2009 12 18.15455	02 38 53.05	+06 03 20.9	19.2		704	52971	2009 12 18.29451	06 39 54.27	+11 56 41.6	18.6		704
52870	2009 12 18.16713	02 38 53.00	+06 03 23.6	19.1		704	52971	2009 12 18.30704	06 39 53.47	+11 56 40.9	18.5		704
52870	2009 12 18.17968	02 38 52.85	+06 03 27.5	19.4		704	52971	2009 12 18.31960	06 39 52.70	+11 56 40.1	18.7		704
52870	2009 12 18.19223	02 38 52.74	+06 03 30.3	19.6		704	52976	2009 12 19.16267	02 40 39.14	+12 16 36.0	18.5	V	G96
52871	2009 12 19.15883	02 11 00.88	+32 53 40.7	16.3	V	703	52976	2009 12 19.16924	02 40 39.07	+12 16 34.8	18.7	V	G96
52871	2009 12 19.16464	02 11 01.32	+32 53 31.2	16.8	V	703	52976	2009 12 19.17559	02 40 38.96	+12 16 33.6	18.8	V	G96
52871	2009 12 19.17044	02 11 01.60	+32 53 22.5	17.2	V	703	52976	2009 12 19.18193	02 40 38.89	+12 16 32.5	18.6	V	G96
52871	2009 12 19.17620	02 11 02.04	+32 53 13.8	16.7	V	703	52977	2009 12 18.32565	07 34 39.19	+14 32 45.2	17.6		704
52876	2009 12 19.09818	00 13 02.60	−00 46 50.9	19.8	V	G96	52977	2009 12 18.33818	07 34 38.51	+14 32 48.8	17.6		704
52876	2009 12 19.09877	00 13 02.60	−00 46 50.2	19.9	V	G96	52977	2009 12 18.35084	07 34 37.82	+14 32 52.6	17.9		704
52876	2009 12 19.10482	00 13 03.07	−00 46 48.0	19.6	V	G96	52977	2009 12 18.36338	07 34 37.06	+14 32 55.8	17.9		704
52876	2009 12 19.10541	00 13 03.10	−00 46 47.6	19.8	V	G96	52977	2009 12 20.31634	07 32 50.54	+14 42 56.1			691
52876	2009 12 19.11138	00 13 03.57	−00 46 45.4	19.7	V	G96	52977	2009 12 20.33402	07 32 49.53	+14 43 01.7			691
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52880	2009 12 18.34121	08 02 43.99	+11 21 38.5	19.2		704	52977	2009 12 21.34318	07 31 52.26	+14 48 23.6	18.4		704
52880	2009 12 18.35387	08 02 43.49	+11 21 36.2	19.5		704	52978	2009 12 20.06702	00 17 28.06	−04 56 15.3	19.6		704
52880	2009 12 18.36641	08 02 43.04	+11 21 34.8	18.9		704	52978	2009 12 20.08028	00 17 28.74	−04 56 07.4	19.6		704
52880	2009 12 18.37894	08 02 42.60	+11 21 33.2	19.6		704	52978	2009 12 20.09359	00 17 29.54	−04 55 59.0	19.8		704
52885	2009 12 18.33718	07 27 17.69	+11 36 06.3	18.8		704	52978	2009 12 20.10685	00 17 30.30	−04 55 51.6	19.8		704
52885	2009 12 18.34984	07 27 17.01	+11 36 07.1	19.3		704	52978	2009 12 20.12013	00 17 31.14	−04 55 44.4	19.9		704
52885	2009 12 18.36238	07 27 16.29	+11 36 06.9	19.7		704	52979	2009 12 19.33880	07 35 38.54	+27 30 54.8	18.3	V	G96
52893	2009 12 18.32654	07 46 25.87	+11 24 38.2	18.2		704	52979	2009 12 19.34460	07 35 38.22	+27 30 57.3	18.3	V	G96
52893	2009 12 18.33907	07 46 25.35	+11 24 35.7	18.5		704	52979	2009 12 19.35027	07 35 37.89	+27 30 59.7	18.3	V	G96
52893	2009 12 18.35172	07 46 24.82	+11 24 33.5	18.5		704	52979	2009 12 19.35788	07 35 37.46	+27 31 02.8	18.4	V	G96
52893	2009 12 18.36427	07 46 24.29	+11 24 31.3	18.7		704	52989	2009 12 19.47282	10 46 08.47	+08 04 15.8	18.6	V	G96
52893	2009 12 18.37679	07 46 23.74	+11 24 29.6	18.5		704	52989	2009 12 19.47926	10 46 08.76	+08 04 15.1	18.4	V	G96
52893	2009 12 27.65566	07 38 52.99	+11 03 33.4	18.3	R	D29	52989	2009 12 19.48571	10 46 09.08	+08 04 14.3	18.5	V	G96
52893	2009 12 27.66856	07 38 52.26	+11 03 31.7	17.7	R	D29	52989	2009 12 19.49211	10 46 09.37	+08 04 13.6	18.6	V	G96
52893	2009 12 27.68251	07 38 51.48	+11 03 32.0	17.5	R	D29	52992	2009 12 19.90993	03 51 18.81	+18 32 41.7	17.9	V	J75
52893	2009 12 27.69730	07 38 50.59	+11 03 29.7	18.1	R	D29	52992	2009 12 19.92251	03 51 18.25	+18 32 42.6	17.9	V	J75
52894	2009 12 21.84898	07 25 11.57	+21 03 39.6	17.8	R	D29	52992	2009 12 19.93508	03 51 17.63	+18 32 42.8	18.1	V	J75
52894	2009 12 21.86240	07 25 10.83	+21 03 42.5	17.9	R	D29	52992	2009 12 21.20336	03 50 19.29	+18 33 58.6	19.2		704
52894	2009 12 21.87563	07 25 10.02	+21 03 45.4	18.0	R	D29	52992	2009 12 21.21646	03 50 18.67	+18 34 00.6	18.9		704
52894	2009 12 21.88841	07 25 09.29	+21 03 46.7	17.6	R	D29	52992	2009 12 21.22954	03 50 18.09	+18 34 00.6	18.9		704
52894	2009 12 25.34798	07 21 49.56	+21 17 43.9			691	52992	2009 12 21.24257	03 50 17.49	+18 34 01.1	18.7		704
52894	2009 12 25.36568	07 21 48.56	+21 17 49.1			691	52998	2009 12 26.13744	06 01 16.39	+24 12 27.7	18.8	V	691
52894	2009 12 25.38339	07 21 47.44	+21 17 53.2			691	52998	2009 12 26.15515	06 01 15.07	+24 12 25.9	18.7	V	691
52895	2009 12 19.84241	02 56 46.60	+12 26 52.7	18.4	V	J75	52998	2009 12 26.17633	06 01 13.52	+24 12 23.9	19.7	V	691
52895	2009 12 19.85500	02 56 46.36	+12 26 54.9	18.4	V	J75	53003	2009 12 18.28437	06 56 53.18	+11 25 28.7	18.9		704
52895	2009 12 19.86758	02 56 46.18	+12 26 57.9	18.6	V	J75	53003	2009 12 18.29690	06 56 52.49	+11 25 29.6	19.1		704
52896	2009 12 24.07411	01 39 11.80	+05 40 40.8	18.3	V	703	53003	2009 12 18.30943	06 56 51.74	+11 25 30.5	19.1		704
52896	2009 12 24.07869	01 39 12.13	+05 40 42.5	18.7	V	703	53003	2009 12 18.32199	06 56 51.07	+11 25 31.0	19.5		704
52896	2009 12 24.08776	01 39 12.42	+05 40 44.8	19.4	V	703	53017	2009 12 20.48328	11 59 58.92	−03 52 34.2	19.2	V	G96
52897	2009 12 19.10119	00 26 34.33	+00 11 18.9	19.1	V	G96	53017	2009 12 20.48957	11 59 59.20	−03 52 36.5	20.7	V	G96
52897	2009 12 19.10774	00 26 34.58	+00 11 22.7	19.1	V	G96	53017	2009 12 20.49594	11 59 59.49	−03 52 39.3	20.2	V	G96
52897	2009 12 19.11429	00 26 34.83	+00 11 26.5	19.1	V	G96	53021	2009 12 20.76955	02 43 10.79	+19 53 54.8	18.5	R	A77
52897	2009 12 19.12087	00 26 35.12	+00 11 30.5	19.1	V	G96	53021	2009 12 20.77732	02 43 10.65	+19 53 53.6	18.9	R	A77
52899	2009 12 25.34527	07 40 47.82	+22 35 24.0			691	53021	2009 12 20.78508	02 43 10.49	+19 53 52.6	18.7	R	A77
52899	2009 12 25.36297	07 40 46.73	+22 35 28.7			691	53030	2009 12 20.20832	06 43 58.85	+21 29 20.0			691
52899	2009 12 25.38068	07 40 45.69	+22 35 33.9			691	53030	2009 12 20.22608	06 43 57.64	+21 29 19.1			691
52912	2009 12 19.52286	11 45 54.99	+00 06 00.9	20.6	V	691	53030	2009 12 20.24383	06 43 56.43	+21 29 18.1			691
52912	2009 12 19.54150	11 45 55.79	+00 05 54.7	20.9	V	691	53032	2009 12 20.35169	09 14 29.25	+20 47 21.2	18.4	V	G96
52912	2009 12 19.56014	11 45 56.59	+00 05 48.0	20.9	V	691	53032	2009 12 20.35815	09 14 29.14	+20 47 22.2	18.5	V	G96
52915	2009 12 20.43501	08 44 58.01	+23 46 28.2			691	53032	2009 12 20.36456	09 14 29.07	+20 47 23.4	18.5	V	G96
52915	2009 12 20.45277	08 44 57.58	+23 46 32.1			691	53032	2009 12 20.37084	09 14 28.96	+20 47 24.3	18.5	V	G96
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52923	2009 12 25.49561	08 25 23.13	+18 50 44.7			691	53034	2009 12 27.84577	07 50 47.48	+31 14 14.9	18.2	R	D29
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52932	2009 12 19.58255	04 30 27.96	+29 29 07.1	17.6	C	D25	53047	2009 12 19.10598	00 19 02.60	−00 16 53.5	18.8	V	G96
52934	2009 12 27.71785	07 52 13.07	+18 59 10.4	17.5	R	D29	53047	2009 12 19.11252	00 19 02.85	−00 16 50.8	19.2	V	G96
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52934	2009 12 27.76579	07 52 10.16	+18 59 12.6	17.9	R	D29	53047	2009 12 20.09317	00 19 42.62	−00 10 33.5	19.7		704
52936	2009 12 21.19549	04 42 21.26	+17 37 54.2	17.3		704	53047	2009 12 20.10643	00 19 43.06	−00 10 28.0	20.2		704
52936	2009 12 21.20859	04 42 20.64	+17 37 53.2	17.7		704	53047	2009 12 20.11971	00 19 43.64	−00 10 23.3	19.7		704
52936	2009 12 21.22159	04 42 20.01	+17 37 52.8	17.6		704	53048	2009 12 20.38093	05 27 16.88	+24 09 28.5	17.0	V	G96
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52937	2009 12 18.28620	05 21 08.39	+11 35 39.6	19.0		704	53068	2009 12 27.72360	07 44 52.43	+29 31 34.1	17.5	R	D29

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53103	2009 12 18.13593	01 50 43.51	+03 02 58.9	19.3		704		53274	2009 12 21.25048	05 05 45.79	+16 59 59.8	18.8		704			
53103	2009 12 18.14926	01 50 43.67	+03 03 02.0	19.9		704		53274	2009 12 21.26353	05 05 44.98	+16 59 59.3	19.3		704			
53103	2009 12 18.18693	01 50 44.13	+03 03 14.7	19.9		704		53274	2009 12 21.28973	05 05 43.40	+17 00 00.6	18.8		704			
53104	2009 12 18.28160	06 35 50.60	+11 22 51.8	18.4		704		53274	2009 12 21.30272	05 05 42.65	+17 00 00.3	19.1		704			
53104	2009 12 18.29413	06 35 50.00	+11 22 54.7	18.2		704		53277	2009 12 18.14627	03 24 21.71	+08 29 39.9	17.4		704			
53104	2009 12 18.30667	06 35 49.36	+11 22 57.6	18.2		704		53277	2009 12 18.15959	03 24 21.28	+08 29 39.1	18.4		704			
53104	2009 12 18.31922	06 35 48.74	+11 23 01.0	18.4		704		53277	2009 12 18.17217	03 24 20.82	+08 29 38.4	19.1		704			
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53127	2009 12 20.53061	13 17 09.02	−05 55 08.1	19.6	V	G96		53289	2009 12 18.06662	00 17 20.75	−06 12 47.6	18.9		704			
53127	2009 12 20.53707	13 17 09.42	−05 55 10.5	19.6	V	G96		53289	2009 12 18.07927	00 17 21.14	−06 12 43.7	19.4		704			
53132	2009 12 20.21867	02 56 29.58	+24 37 06.8	18.6	V	G96		53289	2009 12 18.09204	00 17 21.54	−06 12 38.9	19.7		704			
53132	2009 12 20.22325	02 56 29.47	+24 37 05.8	18.6	V	G96		53289	2009 12 20.08028	00 18 32.16	−06 00 55.3	19.5		704			
53132	2009 12 20.22792	02 56 29.32	+24 37 04.8	18.6	V	G96		53289	2009 12 20.09359	00 18 32.67	−06 00 50.1	19.8		704			
53132	2009 12 20.23259	02 56 29.22	+24 37 03.6	18.6	V	G96		53289	2009 12 20.10685	00 18 33.17	−06 00 44.9	20.0		704			
53150	2009 12 19.50764	12 07 41.08	+05 20 11.7	19.2	V	G96		53289	2009 12 20.12013	00 18 33.56	−06 00 39.7	19.7		704			
53150	2009 12 19.51399	12 07 41.59	+05 20 09.2	19.2	V	G96		53301	2009 12 19.23168	03 25 25.10	+23 10 09.4	19.9	V	G96			
53150	2009 12 19.52041	12 07 42.09	+05 20 07.4	19.2	V	G96		53301	2009 12 19.23850	03 25 24.78	+23 10 08.0	19.5	V	G96			
53150	2009 12 19.52678	12 07 42.60	+05 20 04.8	19.1	V	G96		53301	2009 12 19.24523	03 25 24.52	+23 10 06.5	19.9	V	G96			
53158	2009 12 20.05832	22 58 42.03	−02 40 26.2	18.6		704		53301	2009 12 19.25196	03 25 24.24	+23 10 05.1	19.4	V	G96			
53158	2009 12 20.07156	22 58 43.03	−02 40 17.2	19.0		704		53315	2009 12 20.18876	02 46 53.82	−00 52 37.2	19.3		704			
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53158	2009 12 20.09813	22 58 44.91	−02 39 59.4	19.1		704		53315	2009 12 20.24205	02 46 52.75	−00 52 23.8	19.7		704			
53158	2009 12 20.11139	22 58 45.89	−02 39 50.6	19.4		704		53318	2009 12 19.08273	23 17 59.10	+06 08 31.6	19.4	V	703			
53159	2009 12 18.27756	05 58 55.50	+12 13 11.9	18.0		704		53318	2009 12 19.08953	23 17 59.46	+06 08 34.0	18.4	V	703			
53159	2009 12 18.29010	05 58 54.74	+12 13 13.2	17.8		704		53318	2009 12 19.09641	23 17 59.82	+06 08 33.8	19.4	V	703			
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53159	2009 12 18.31517	05 58 53.11	+12 13 14.9	18.0		704		53344	2009 12 19.08387	23 45 39.78	+07 15 01.8	18.7	V	703			
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53166	2009 12 20.06527	00 11 30.91	−00 47 46.7	19.5		704		53348	2009 12 18.08795	01 33 27.39	−01 51 32.3	18.5		704			
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53166	2009 12 20.11837	00 11 32.76	−00 47 26.3	20.0		704		53348	2009 12 20.14113	01 33 32.11	−01 36 03.1	19.1		704			
53169	2009 12 20.26311	06 28 37.81	+35 04 06.4	17.2	V	G96		53348	2009 12 20.15444	01 33 32.20	−01 35 55.9	19.0		704			
53169	2009 12 20.26884	06 28 37.38	+35 04 07.3	17.2	V	G96		53348	2009 12 20.16760	01 33 32.18	−01 35 50.3	18.7		704			
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53170	2009 12 25.40354	08 06 57.66	+19 19 13.7			691		53365	2009 12 18.27882	06 10 38.34	+13 11 40.9	16.6		704			
53170	2009 12 25.42123	08 06 56.86	+19 19 17.6			691		53365	2009 12 18.29136	06 10 37.49	+13 11 45.8	17.1		704			
53170	2009 12 25.43892	08 06 56.03	+19 19 21.3			691		53365	2009 12 18.30389	06 10 36.71	+13 11 48.8	16.9		704			
53174	2009 12 18.27197	07 00 35.52	+10 26 11.5	18.3		704		53365	2009 12 18.31644	06 10 35.91	+13 11 53.7	16.6		704			
53174	2009 12 18.28450	07 00 34.99	+10 26 15.1	18.3		704		53404	2009 12 20.09117	05 38 57.37	+28 49 42.3			691			
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53178	2009 12 20.43501	08 43 18.07	+24 34 58.0			691		53431	2009 12 19.25455	06 39 55.72	+63 02 23.2	16.9	V	703			
53178	2009 12 20.45277	08 43 17.73	+24 35 07.1			691		53431	2009 12 19.25992	06 39 54.90	+63 02 27.2	16.9	V	703			
53178	2009 12 20.47052	08 43 17.38	+24 35 16.2			691		53431	2009 12 19.26528	06 39 54.00	+63 02 31.5	16.9	V	703			
53179	2009 12 20.26485	06 30 35.13	+37 02 56.7	18.5	V	G96		53431	2009 12 19.27067	06 39 53.10	+63 02 35.7	16.7	V	703			
53179	2009 12 20.27056	06 30 34.70	+37 02 57.6	18.6	V	G96		53434	2009 12 20.48999	13 12 17.96	+09 23 02.1	18.7	V	703			
53179	2009 12 20.27641	06 30 34.27	+37 02 58.8	18.6	V	G96		53434	2009 12 20.49583	13 12 18.32	+09 23 01.4	18.1	V	703			
53179	2009 12 20.28220	06 30 33.84	+37 02 59.8	18.5	V	G96		53434	2009 12 20.50169	13 12 18.64	+09 23 00.2	18.6	V	703			
53187	2009 12 21.06246	00 03 02.33	+18 10 20.8	19.1		704		53434	2009 12 20.50750	13 12 18.97	+09 22 59.4	18.5	V	703			
53187	2009 12 21.06326	00 03 02.33	+18 10 20.6	19.0		704		53437	2009 12 20.38669	05 23 28.24	+24 10 37.3	17.5	V	G96			
53187	2009 12 21.07537	00 03 02.81	+18 10 22.5	19.4		704		53437	2009 12 20.39303	05 23 27.74	+24 10 37.5	17.5	V	G96			
53187	2009 12 21.07617	00 03 02.87	+18 10 21.8	19.8		704		53437	2009 12 20.39931	05 23 27.27	+24 10 38.0	17.3	V	G96			
53187	2009 12 21.08838	00 03 03.35	+18 10 22.6	19.4		704		53442	2009 12 21.20323	03 49 29.61	+19 57 03.1	19.5		704			
53187	2009 12 21.08918	00 03 03.40	+18 10 22.6	19.8		704		53442	2009 12 21.21633	03 49 29.09	+19 57 00.8	19.1		704			
53187	2009 12 21.10133	00 03 03.84	+18 10 22.9	19.9		704		53442	2009 12 21.22940	03 49 28.38	+19 56 58.2	18.8		704			
53191	2009 12 18.14438	03 03 35.64	+05 10 12.2	18.5		704		53442	2009 12 21.24244	03 49 27.72	+19 56 55.5	18.5		704			
53191	2009 12 18.15770	03 03 35.19	+05 10 16.5	19.3		704		53443	2009 12 19.80212	02 18 13.55	+17 04 57.1	18.5	V	J75			
53191	2009 12 18.17028	03 03 34.75	+05 10 21.5	19.8		704		53443	2009 12 19.81649	02 18 13.42	+17 04 52.6	18.2	V	J75			
53191	2009 12 18.18284	03 03 34.42	+05 10 25.4	18.9		704		53443	2009 12 19.83084	02 18 13.34	+17 04 48.2	18.5	V	J75			
53191	2009 12 18.19538	03 03 34.03	+05 10 30.3	18.7		704		53444	2009 12 19.46917	08 34 11.65	+14 04 08.3	19.2	V	691			
53195	2009 12 19.07100	03 31 19.73	+16 12 49.6	18.0	V	691		53444	2009 12 19.48683	08 34 11.14	+14 04 05.3	19.2	V	691			
53195	2009 12 19.08688	03 31 19.16	+16 12 50.5	18.2	V	691		53444	2009 12 19.50453	08 34 10.62	+14 04 02.2	19.1	V	691			
53195	2009 12 19.10275	03 31 18.55	+16 12 50.9	18.2	V	691		53444	2009 12 27.40462	08 29 35.56	+13 45 18.6			691			
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53195	2009 12 19.88691	03 30 49.77	+16 13 08.6	17.5	V	J75		53444	2009 12 27.44003	08 29 33.94	+13 45 14.3			691			
53195	2009 12 19.89953	03 30 49.28	+16 13 09.6	17.3	V	J75		53446	2009 12 20.12294	00 46 44.12	−01 51 39.8	19.2		704			
53195	2009 12 21.20121	03 30 03.85	+16 13 48.1	18.3		704		53446	2009 12 20.13615	00 46 44.84	−01 51 30.1	19.4		704			
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53195	2009 12 21.24041	03 30 02.41	+16 13 49.5	18.5		704		53447	2009 12 19.09760	00 09 34.74	−01 29 19.6	20.4	V	G96			

53447	2009 12 19.10422	00 09 35.13	−01 29 16.0	20.3	V	G96	53609	2009 12 20.44879	10 22 33.24	+13 29 35.9	19.1	V	G96
53447	2009 12 19.11080	00 09 35.49	−01 29 12.0	20.5	V	G96	53609	2009 12 20.45510	10 22 33.34	+13 29 35.1	19.2	V	G96
53447	2009 12 19.11736	00 09 35.85	−01 29 08.3	20.8	V	G96	53609	2009 12 20.46145	10 22 33.49	+13 29 34.2	19.1	V	G96
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53448	2009 12 18.45179	11 21 58.82	−04 40 38.0	18.3		704	53620	2009 12 25.17047	06 14 23.16	+22 07 42.1			691
53448	2009 12 18.47731	11 22 00.60	−04 40 55.2	18.9		704	53620	2009 12 25.18817	06 14 21.93	+22 07 44.1			691
53448	2009 12 18.49009	11 22 01.61	−04 41 03.5	18.3		704	53620	2009 12 25.20336	06 14 20.90	+22 07 45.8			691
53448	2009 12 18.50301	11 22 02.43	−04 41 12.8	18.5		704	53622	2009 12 21.31850	07 45 47.95	+17 27 54.8	18.4		704
53458	2009 12 25.35293	07 36 16.54	+20 52 01.3			691	53622	2009 12 21.33150	07 45 47.35	+17 27 53.3	18.6		704
53458	2009 12 25.37063	07 36 15.45	+20 52 02.2			691	53622	2009 12 21.34467	07 45 46.79	+17 27 52.2	18.4		704
53458	2009 12 25.38833	07 36 14.14	+20 52 02.5			691	53622	2009 12 26.33590	07 41 50.67	+17 20 40.5	18.5	V	691
53459	2009 12 25.22216	06 35 03.42	+22 02 13.3			691	53622	2009 12 26.35362	07 41 49.74	+17 20 39.0	18.6	V	691
53459	2009 12 25.23986	06 35 02.17	+22 02 18.0			691	53622	2009 12 26.37133	07 41 48.82	+17 20 37.6	18.5	V	691
53459	2009 12 25.25755	06 35 00.84	+22 02 22.1			691	53623	2009 12 19.19510	03 29 06.72	+15 26 24.6	19.9	V	G96
53460	2009 12 19.08428	03 35 31.54	+17 56 44.4	19.2	V	691	53623	2009 12 19.20259	03 29 06.43	+15 26 24.1	19.8	V	G96
53460	2009 12 19.10016	03 35 30.78	+17 56 45.3	19.2	V	691	53623	2009 12 19.21017	03 29 06.07	+15 26 23.7	19.8	V	G96
53460	2009 12 19.11603	03 35 30.04	+17 56 45.9	19.4	V	691	53623	2009 12 19.21760	03 29 05.78	+15 26 23.1	19.8	V	G96
53461	2009 12 24.42370	11 06 31.67	+06 32 21.2	19.1	R	G92	53630	2009 12 19.87182	03 16 26.68	+16 34 33.3	18.6	V	J75
53461	2009 12 24.43575	11 06 32.29	+06 32 16.6	19.6	R	G92	53630	2009 12 19.88446	03 16 26.18	+16 34 35.3	18.0	V	J75
53461	2009 12 24.44843	11 06 32.84	+06 32 11.4	18.9	R	G92	53630	2009 12 19.89706	03 16 25.82	+16 34 37.4	17.9	V	J75
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53467	2009 12 20.10461	00 12 11.44	+08 20 52.7	19.8	V	G96	53630	2009 12 21.21296	03 15 46.96	+16 37 55.4	19.5		704
53467	2009 12 20.11112	00 12 11.73	+08 20 53.7	20.0	V	G96	53630	2009 12 21.22596	03 15 46.53	+16 37 56.2	19.4		704
53467	2009 12 20.11754	00 12 12.02	+08 20 54.7	20.0	V	G96	53630	2009 12 21.23906	03 15 46.19	+16 37 59.1	19.3		704
53474	2009 12 27.21938	06 56 47.28	+29 05 19.6			691	53637	2009 12 19.93399	04 04 41.59	+21 15 03.9	18.3	V	J75
53474	2009 12 27.23710	06 56 45.92	+29 05 22.7			691	53637	2009 12 19.94836	04 04 40.93	+21 15 01.9	18.0	V	J75
53474	2009 12 27.25482	06 56 44.54	+29 05 26.0			691	53637	2009 12 19.96277	04 04 40.30	+21 15 00.3	18.2	V	J75
53479	2009 12 18.14211	02 42 57.28	+06 22 42.7	18.8		704	53637	2009 12 20.14176	04 04 33.42	+21 14 41.7	18.2	R	G98
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53479	2009 12 18.18057	02 42 56.69	+06 22 53.5	19.3		704	53637	2009 12 20.20782	04 04 30.57	+21 14 35.1	18.5	R	G98
53479	2009 12 18.19312	02 42 56.47	+06 22 55.7	19.7		704	53638	2009 12 20.24891	06 58 40.61	+22 36 46.1			691
53481	2009 12 25.34527	07 44 10.08	+22 28 18.1			691	53638	2009 12 20.26666	06 58 39.45	+22 36 48.4			691
53481	2009 12 25.36297	07 44 09.00	+22 28 20.4			691	53638	2009 12 20.28441	06 58 38.29	+22 36 50.8			691
53481	2009 12 25.38068	07 44 07.97	+22 28 23.0			691	53639	2009 12 19.33993	07 37 01.70	+29 44 51.4	18.4	V	G96
53485	2009 12 19.10119	00 27 35.64	+00 37 07.9	20.2	V	G96	53639	2009 12 19.34572	07 37 01.34	+29 44 51.9	18.4	V	G96
53485	2009 12 19.10774	00 27 35.85	+00 37 10.1	20.9	V	G96	53639	2009 12 19.35147	07 37 00.98	+29 44 52.8	18.6	V	G96
53485	2009 12 19.11429	00 27 36.07	+00 37 12.2	20.5	V	G96	53639	2009 12 19.35902	07 37 00.48	+29 44 53.6	18.7	V	G96
53485	2009 12 19.12087	00 27 36.25	+00 37 14.3	20.6	V	G96	53639	2009 12 21.85656	07 34 24.16	+29 49 33.8	17.9	R	D29
53487	2009 12 20.21811	02 57 51.98	+23 15 08.5	19.4	V	G96	53639	2009 12 21.87019	07 34 23.26	+29 49 35.1	18.2	R	D29
53487	2009 12 20.22264	02 57 51.87	+23 15 07.4	19.3	V	G96	53639	2009 12 21.88308	07 34 22.40	+29 49 36.4	18.3	R	D29
53487	2009 12 20.22728	02 57 51.73	+23 15 06.0	19.3	V	G96	53639	2009 12 21.89614	07 34 21.54	+29 49 38.0	18.8	R	D29
53487	2009 12 20.23201	02 57 51.58	+23 15 04.7	19.3	V	G96	53644	2009 12 19.17977	06 23 29.38	+24 32 59.3	19.5	V	691
53489	2009 12 19.28182	07 06 45.76	+18 28 31.4	18.6	V	691	53644	2009 12 19.19751	06 23 28.04	+24 32 59.0	19.2	V	691
53489	2009 12 19.29950	07 06 44.62	+18 28 34.8	18.9	V	691	53644	2009 12 19.21525	06 23 26.82	+24 32 58.4	19.4	V	691
53489	2009 12 19.31717	07 06 43.49	+18 28 38.6	19.8	V	691	53646	2009 12 18.14500	03 10 37.86	+07 27 19.3	18.6		704
53490	2009 12 18.21491	04 05 54.56	+14 24 51.8	19.2		704	53646	2009 12 18.15832	03 10 37.50	+07 27 21.6	19.0		704
53490	2009 12 18.22740	04 05 53.88	+14 24 52.6	18.8		704	53646	2009 12 18.17090	03 10 37.14	+07 27 23.7	19.1		704
53490	2009 12 18.23993	04 05 53.12	+14 24 52.8	19.2		704	53646	2009 12 18.18347	03 10 36.80	+07 27 25.9	19.6		704
53490	2009 12 18.25249	04 05 52.47	+14 24 53.3	19.2		704	53646	2009 12 18.19601	03 10 36.49	+07 27 28.0	19.0		704
53502	2009 12 20.12496	01 07 17.82	−04 50 02.8	19.2		704	53647	2009 12 17.59890	04 30 46.91	+24 43 25.3	19.0	V	900
53502	2009 12 20.13818	01 07 17.97	−04 49 57.7	19.1		704	53647	2009 12 17.60603	04 30 46.47	+24 43 23.7	18.9	V	900
53502	2009 12 20.15137	01 07 18.32	−04 49 51.3	19.3		704	53650	2009 12 18.32981	08 20 29.77	+11 27 11.4	18.8		704
53502	2009 12 20.16466	01 07 18.70	−04 49 46.4	19.5		704	53650	2009 12 18.34234	08 20 29.29	+11 27 11.3	18.7		704
53502	2009 12 20.17802	01 07 19.03	−04 49 39.2	19.1		704	53650	2009 12 18.35500	08 20 28.85	+11 27 12.0	19.1		704
53511	2009 12 18.21630	04 17 10.25	+12 34 15.8	18.9		704	53650	2009 12 18.36754	08 20 28.33	+11 27 13.4	19.2		704
53511	2009 12 18.22878	04 17 09.51	+12 34 14.6	19.0		704	53650	2009 12 18.38007	08 20 27.94	+11 27 14.4	19.5		704
53511	2009 12 18.24131	04 17 08.87	+12 34 15.8	19.2		704	53652	2009 12 26.08547	05 44 17.25	+27 08 09.5	19.3	V	691
53511	2009 12 18.25388	04 17 08.16	+12 34 14.6	19.2		704	53652	2009 12 26.10318	05 44 16.00	+27 08 09.9	19.3	V	691
53515	2009 12 18.20720	04 53 22.91	+12 19 27.5	18.8		704	53652	2009 12 26.11838	05 44 14.89	+27 08 09.8	19.7	V	691
53515	2009 12 18.21969	04 53 22.16	+12 19 28.1	19.0		704	53664	2009 12 18.33933	07 48 26.44	+12 25 13.6	19.2		704
53515	2009 12 18.23217	04 53 21.31	+12 19 28.3	18.8		704	53664	2009 12 18.35198	07 48 25.79	+12 25 12.6	19.7		704
53515	2009 12 18.24472	04 53 20.58	+12 19 29.8	18.7		704	53664	2009 12 18.36452	07 48 25.24	+12 25 13.5	19.2		704
53515	2009 12 18.25728	04 53 19.78	+12 19 29.6	18.7		704	53664	2009 12 18.37705	07 48 24.68	+12 25 14.0	19.1		704
53520	2009 12 26.50187	12 17 19.19	−00 45 29.7	19.8	V	691	53679	2009 12 25.45775	08 17 08.30	+19 28 17.8			691
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53520	2009 12 27.45212	12 18 33.44	−00 50 57.5			691	53683	2009 12 20.51297	13 13 43.42	−03 19 37.9	20.6	V	G96
53520	2009 12 27.47074	12 18 34.76	−00 51 04.3			691	53683	2009 12 20.51476	13 13 43.50	−03 19 38.3	20.4	V	G96
53520	2009 12 27.48936	12 18 36.28	−00 51 10.3			691	53683	2009 12 20.51947	13 13 43.82	−03 19 39.5	20.8	V	G96
53555	2009 12 26.33343	07 38 11.51	+18 13 36.6	18.9	V	691	53683	2009 12 20.52125	13 13 43.89	−03 19 39.6	20.7	V	G96
53555	2009 12 26.35114	07 38 10.40	+18 13 36.3	18.9	V	691	53683	2009 12 20.52591	13 13 44.22	−03 19 40.5	20.6	V	G96
53555	2009 12 26.36886	07 38 09.27	+18 13 35.8	18.9	V	691	53683	2009 12 20.52771	13 13 44.32	−03 19 40.5	20.8	V	G96
53561	2009 12 20.38556	05 30 32.58	+26 45 48.2	18.1	V	G96	53683	2009 12 20.53242	13 13 44.58	−03 19 41.6	20.7	V	G96
53561	2009 12 20.39189	05 30 32.11	+26 45 46.9	18.2	V	G96	53683	2009 12 20.53420	13 13 44.68	−03 19 41.9	19.9	V	G96
53561	2009 12 20.39821	05 30 31.64	+26 45 45.6	18.1	V	G96	53684	2009 12 20.45222	10 37 05.08	+12 38 08.9	19.8	V	G96
53561	2009 12 20.40453	05 30 31.17	+26 45 44.8	18.1	V	G96	53684	2009 12 20.45853	10 37 05.23	+12 38 08.5	20.0	V	G96
53563	2009 12 20.48502	12 04 04.08	−00 10 12.9	20.2	V	G96	53684	2009 12 20.46490	10 37 05.30	+12 38 08.0	19.5	V	G96
53563	2009 12 20.49127	12 04 04.40	−00 10 14.7	20.1	V	G96	53684	2009 12 20.47124	10 37 05.41	+12 38 07.7	19.7	V	G96
53563	2009 12 20.49767	12 04 04.76	−00 10 16.4	20.4	V	G96	53686	2009 12 26.43534	08 26 34.61	+23 23 04.1	19.1	V	691
53563	2009 12 20.50418	12 04 05.08	−00 10 18.0	20.5	V	G96	53686	2009 12 26.45305	08 26 33.77	+23 23 07.6	19.1	V	691
53573	2009 12 18.19842	03 25 37.69	+05 21 53.9	18.8		704	53686	2009 12 26.47077	08 26 32.92	+23 23 10.5	18.9	V	691
53573	2009 12 18.21091	03 25 37.22	+05 21 55.9	19.2		704	53688	2009 12 26.39062	08 00 08.17	+21 57 33.0	19.4	V	691
53573	2009 12 18.22340	03 25 36.84	+05 21 58.4	19.1		704	53688	2009 12 26.40834	08 00 07.17	+21 57 37.9	20.3	V	691
53573	2009 12 18.23591	03 25 36.49	+05 21 59.9	19.1		704	53688	2009 12 26.42605	08 00 06.20	+21 57 42.4	19.4	V	691
53573	2009 12 18.24847	03 25 36.05	+05 22 01.6	19.0		704	53695	2009 12 19.40927	08 13 23.67	+23 39 25.3	19.6	V	691
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53581	2009 12 21.21916	04 18 01.24	+19 07 17.0	19.0		704	53695	2009 12 19.44477	08 13 22.07	+23 39 35.4	19.5	V	691
53581	2009 12 21.23224	04 18 00.58	+19 07 15.1	18.9		704	53695	2009 12 27.34475	08 06 57.15	+24 17 22.1			691
53581	2009 12 21.24538	04 17 59.83	+19 07 12.0	19.1		704	53695	2009 12 27.36247	08 06 56.15	+24 17 27.4			691
53582	2009 12 26.13482	06 12 24.13	+26 29 09.9	19.3	V	691	53695	2009 12 27.38025	08 06 55.12	+24 17 32.7			691
53582	2009 12 26.15253	06 12 22.78	+26 29 07.0	18.5	V	691	53699	2009 12 19.16557	03 00 04.71	+13 50 13.2	19.8	V	G96
53582	2009 12 26.17370	06 12 21.20	+26 29 02.7	18.3	V	691	53699	2009 12 19.17205	03 00 04.53	+13 50 13.3	20.1	V	G96
53593	2009 12 20.52553	13 59 12.04	−07 24 47.4	18.6	V	703	53699	2009 12 19.17845	03 00 04.32	+13 50 13.0	20.0	V	G96
53593	2009 12 20.52905	13 59 12.48	−07 24 50.0	18.5	V	703	53699	2009 12 19.18487	03 00 04.14	+13 50 12.8	19.9	V	G96
53593	2009 12 20.53250	13 59 12.84	−07 24 51.6	19.2	V	703	53710	2009 12 20.51589	13 14 28.50	−05 38 55.6	20.9	V	G96
53593	2009 12 20.53601	13 59 13.23	−07 24 54.6	19.2	V	703	53710	2009 12 20.52240	13 14 29.11	−05 38 59.4	21.3	V	G96
53602	2009 12 27.45474	12 19 41.37	−02 07 20.5			691	53710	2009 12 20.52892	13 14 29.72	−05 39 03.2	20.8	V	G96
53602	2009 12 27.47335	12 19 42.43	−02 07 29.3			691	53710	2009 12 20.53536	13 14 30.33	−05 39 07.0	20.6	V	G96
53602	2009 12 27.49197	12 19 43.51	−02 07 37.7			691	53715	2009 12 20.51645	13 14 42.61	−06 49 28.7	21.0	V	G96
53604	2009 12 26.26542	07 18 29.03	+24 07 26.1	18.6	V	691	53715	2009 12 20.52295	13 14 43.15	−06 49 31.0	21.5	V	G96
53604	2009 12 26.28314	07 18 27.84	+24 07 28.7	18.6	V	691	53715	2009 12 20.52949	13 14 43.72	−06 49 33.9	20.9	V	G96
53604	2009 12 26.30431	07 18 26.41	+24 07 33.1	18.3	V	691	53715	2009 12 20.53594	13 14 44.34	−06 49 36.7	21.0	V	G96

53719	2009 12 25.45775	08 18 43.61	+19 14 28.2			691	53897	2009 12 19.30130	05 12 56.70	+24 01 03.9	18.3	V	G96
53719	2009 12 25.47543	08 18 42.88	+19 14 35.5			691	53897	2009 12 19.30772	05 12 56.23	+24 01 04.7	18.5	V	G96
53719	2009 12 25.49314	08 18 42.14	+19 14 42.8			691	53897	2009 12 19.31406	05 12 55.76	+24 01 05.5	18.4	V	G96
53723	2009 12 20.30869	07 41 06.21	+16 22 22.4			691	53897	2009 12 19.32066	05 12 55.29	+24 01 06.2	18.3	V	G96
53723	2009 12 20.32637	07 41 05.26	+16 22 27.0			691	53903	2009 12 18.20820	05 00 00.56	+14 59 03.1	18.6		704
53723	2009 12 20.34406	07 41 04.32	+16 22 30.6			691	53903	2009 12 18.22069	04 59 59.72	+14 59 04.9	19.0		704
53734	2009 12 25.74892	05 58 17.91	+35 18 51.9	17.5	C	114	53903	2009 12 18.23317	04 59 58.98	+14 59 07.2	19.2		704
53734	2009 12 25.75674	05 58 17.22	+35 18 51.6	17.4	C	114	53903	2009 12 18.24572	04 59 58.17	+14 59 08.1	18.7		704
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53747	2009 12 20.25399	07 40 51.96	+19 47 14.0	19.2	C	H23	53903	2009 12 21.22268	04 57 00.41	+15 05 01.8	18.9		704
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53747	2009 12 20.28176	07 40 50.55	+19 47 16.7	19.3	C	H23	53907	2009 12 18.33120	08 30 34.53	+10 05 56.3	18.4		704
53748	2009 12 19.32784	03 52 14.86	+24 19 55.0	20.1	V	291	53907	2009 12 18.34373	08 30 34.13	+10 05 56.8	19.0		704
53748	2009 12 19.33211	03 52 14.64	+24 19 54.1	19.9	V	291	53907	2009 12 18.35639	08 30 33.74	+10 05 57.4	18.9		704
53748	2009 12 19.33643	03 52 14.43	+24 19 53.3	20.2	V	291	53907	2009 12 18.36893	08 30 33.38	+10 05 58.2	18.9		704
53757	2009 12 20.18741	02 34 33.62	−00 32 45.0	18.1		704	53913	2009 12 18.32793	07 55 02.87	+10 48 17.9	18.3		704
53757	2009 12 20.20071	02 34 33.68	−00 32 38.8	18.9		704	53913	2009 12 18.34046	07 55 02.38	+10 48 18.6	18.5		704
53757	2009 12 20.21407	02 34 33.86	−00 32 32.4	18.3		704	53913	2009 12 18.35311	07 55 01.80	+10 48 18.4	18.6		704
53757	2009 12 20.22735	02 34 34.04	−00 32 28.7	18.5		704	53913	2009 12 18.36565	07 55 01.26	+10 48 18.2	18.6		704
53757	2009 12 20.24067	02 34 34.08	−00 32 23.0	18.4		704	53913	2009 12 18.37818	07 55 00.74	+10 48 18.4	18.7		704
53760	2009 12 26.19262	06 33 25.39	+25 25 07.8	18.6	V	691	53914	2009 12 18.14211	02 43 56.19	+06 27 03.3	19.2		704
53760	2009 12 26.21379	06 33 23.85	+25 25 13.0	18.4	V	691	53914	2009 12 18.16802	02 43 55.58	+06 27 07.1	19.6		704
53760	2009 12 26.23150	06 33 22.57	+25 25 17.3	19.4	V	691	53914	2009 12 18.18057	02 43 55.34	+06 27 07.8	19.4		704
53763	2009 12 27.23200	07 00 00.90	+28 32 24.9			691	53914	2009 12 18.19312	02 43 55.00	+06 27 10.5	19.2		704
53763	2009 12 27.24972	06 59 59.63	+28 32 27.7			691	53918	2009 12 20.09886	05 32 00.90	+28 03 58.0			691
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53784	2009 12 18.35791	08 41 31.57	+09 02 44.1	19.4		704	53921	2009 12 25.54273	13 44 26.48	−11 57 51.9			291
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53785	2009 12 25.22216	06 32 21.12	+22 22 56.5			691	53937	2009 12 18.14640	03 16 01.21	+10 19 18.8	19.7		704
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53785	2009 12 25.25755	06 32 18.62	+22 22 52.8			691	53937	2009 12 18.17230	03 16 00.41	+10 19 16.2	20.1		704
53786	2009 12 19.07908	03 27 54.41	+20 50 02.3	18.0	V	691	53937	2009 12 18.18486	03 15 59.95	+10 19 14.5	20.3		704
53786	2009 12 19.09496	03 27 53.89	+20 49 58.8	18.1	V	691	53937	2009 12 18.19741	03 15 59.54	+10 19 14.3	19.7		704
53786	2009 12 19.11084	03 27 53.37	+20 49 55.5	18.1	V	691	53943	2009 12 20.31738	07 43 15.34	+31 45 21.1	19.6	V	G96
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53786	2009 12 19.24458	03 27 48.96	+20 49 25.9	17.6	V	G96	53943	2009 12 20.33009	07 43 14.62	+31 45 24.9	19.4	V	G96
53786	2009 12 19.25128	03 27 48.74	+20 49 24.4	17.7	V	G96	53943	2009 12 20.33649	07 43 14.26	+31 45 26.8	19.5	V	G96
53790	2009 12 20.45222	10 39 00.86	+12 46 46.2	19.2	V	G96	53946	2009 12 19.34282	07 47 36.06	+24 40 13.9	18.4	V	G96
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53790	2009 12 20.46490	10 39 01.15	+12 46 47.6	18.8	V	G96	53946	2009 12 19.35139	07 47 35.58	+24 40 15.4	18.9	V	691
53790	2009 12 20.47124	10 39 01.33	+12 46 48.1	18.9	V	G96	53946	2009 12 19.35387	07 47 35.44	+24 40 15.9	18.9	V	691
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53793	2009 12 21.21930	04 22 23.94	+20 23 25.9	19.3		704	53946	2009 12 19.36184	07 47 35.01	+24 40 17.0	18.5	V	G96
53793	2009 12 21.23238	04 22 23.14	+20 23 26.8	19.5		704	53946	2009 12 19.36914	07 47 34.58	+24 40 18.5	18.9	V	691
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53807	2009 12 19.25128	03 31 52.39	+21 01 18.9	19.7	V	G96	53948	2009 12 19.34163	07 50 31.05	+25 35 01.0	20.0	V	G96
53824	2009 12 19.16971	06 13 35.98	+25 58 44.5	18.3	V	691	53948	2009 12 19.34629	07 50 30.80	+25 35 02.2	20.2	V	691
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53824	2009 12 19.20518	06 13 33.38	+25 58 54.6	18.3	V	691	53948	2009 12 19.35323	07 50 30.48	+25 35 03.6	19.7	V	G96
53829	2009 12 18.14085	02 33 18.59	+08 12 53.6	19.3		704	53948	2009 12 19.36073	07 50 30.12	+25 35 05.1	19.9	V	G96
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53877	2009 12 18.32944	08 10 40.84	+10 38 03.7	18.5		704	53969	2009 12 25.54846	12 18 20.43	+01 40 12.0			691
53877	2009 12 18.34197	08 10 40.48	+10 38 05.9	18.7		704	53969	2009 12 26.49665	12 19 28.11	+01 33 24.0	19.5	V	691
53877	2009 12 18.35463	08 10 40.13	+10 38 06.9	18.8		704	53969	2009 12 26.51872	12 19 29.64	+01 33 14.6	19.5	V	691
53877	2009 12 18.36717	08 10 39.75	+10 38 07.9	18.7		704	53969	2009 12 26.53736	12 19 30.94	+01 33 06.4	19.6	V	691
53877	2009 12 18.37969	08 10 39.39	+10 38 09.5	18.5		704	53972	2009 12 20.09638	05 18 26.82	+27 20 36.2			691
53885	2009 12 19.50426	12 07 41.37	+06 45 05.7	20.4	V	G96	53972	2009 12 20.11412	05 18 25.59	+27 20 35.3			691
53885	2009 12 19.51689	12 07 42.42	+06 45 01.0	20.2	V	G96	53972	2009 12 20.13189	05 18 24.38	+27 20 33.9			691
53885	2009 12 19.52335	12 07 42.96	+06 44 58.0	19.9	V	G96	53981	2009 12 20.01640	09 27 11.86	+05 22 00.2	19.8	V	198
53886	2009 12 18.06637	00 10 43.53	−05 08 13.9	18.8		704	53981	2009 12 20.02794	09 27 11.88	+05 21 56.9	19.6	V	198
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53886	2009 12 18.11259	00 10 46.19	−05 07 54.2	19.3		704	53981	2009 12 20.04958	09 27 11.93	+05 21 50.6	19.4	V	198
53886	2009 12 18.12518	00 10 46.87	−05 07 49.8	19.6		704	53981	2009 12 20.05379	09 27 11.93	+05 21 49.5	19.4	V	198
53886	2009 12 20.06582	00 12 42.72	−04 53 54.4	19.2		704	53987	2009 12 26.26047	07 04 16.84	+23 59 58.8	18.5	V	691
53886	2009 12 20.09238	00 12 44.26	−04 53 42.5	19.6		704	53987	2009 12 26.27819	07 04 15.63	+24 00 01.5	18.7	V	691
53886	2009 12 20.10565	00 12 45.03	−04 53 36.7	19.7		704	53987	2009 12 26.29936	07 04 14.29	+24 00 04.6	18.5	V	691
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53891	2009 12 20.35646	08 19 14.26	+41 18 22.4	18.8	V	703	53992	2009 12 18.30276	05 52 05.23	+12 01 36.1	18.6		704
53892	2009 12 19.46757	10 39 24.40	+10 36 20.9	18.8	V	G96	53992	2009 12 18.31530	05 52 04.37	+12 01 34.9	18.3		704
53892	2009 12 19.47401	10 39 24.73	+10 36 20.3	18.9	V	G96	53995	2009 12 21.85111	07 33 08.30	+19 37 27.9	18.2	R	D29
53892	2009 12 19.48042	10 39 25.02	+10 36 19.6	18.9	V	G96	53995	2009 12 21.86458	07 33 07.61	+19 37 32.4	18.3	R	D29
53892	2009 12 19.48690	10 39 25.30	+10 36 19.1	19.2	V	G96	53995	2009 12 21.87775	07 33 06.97	+19 37 36.0	18.2	R	D29
53893	2009 12 25.47025	08 34 14.83	+17 31 17.5			691	53995	2009 12 21.89058	07 33 06.33	+19 37 40.1	18.0	R	D29
53893	2009 12 25.47272	08 34 14.73	+17 31 18.1			691	53995	2009 12 26.31994	07 29 19.16	+20 02 22.5	18.5	V	691
53893	2009 12 25.48795	08 34 14.13	+17 31 21.5			691	53995	2009 12 26.34109	07 29 17.94	+20 02 29.9	18.4	V	691
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53998	2009 12 18.17943	02 37 21.43	+07 33 49.9	19.7		704	54169	2009 12 19.34163	07 49 17.22	+25 41 34.6	18.7	V	G96
53998	2009 12 18.19198	02 37 21.12	+07 33 51.4	19.6		704	54169	2009 12 19.34629	07 49 16.99	+25 41 36.8	19.0	V	691
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54000	2009 12 19.47573	10 53 10.06	+09 39 26.5	19.8	V	G96	54169	2009 12 19.35323	07 49 16.68	+25 41 39.3	18.8	V	G96
54000	2009 12 19.48216	10 53 10.39	+09 39 25.6	19.6	V	G96	54169	2009 12 19.36073	07 49 16.32	+25 41 42.3	18.8	V	G96
54000	2009 12 19.48862	10 53 10.75	+09 39 24.9	19.7	V	G96	54169	2009 12 19.36403	07 49 16.18	+25 41 44.0	18.9	V	691
54009	2009 12 20.28940	07 07 52.86	+32 17 48.0	18.5	V	G96	54169	2009 12 19.38177	07 49 15.34	+25 41 50.7	18.9	V	691
54009	2009 12 20.29578	07 07 52.42	+32 17 49.2	18.4	V	G96	54169	2009 12 27.28401	07 42 31.64	+26 35 40.5			691
54009	2009 12 20.30292	07 07 51.99	+32 17 50.5	18.3	V	G96	54169	2009 12 27.30173	07 42 30.58	+26 35 47.9			691
54009	2009 12 20.30938	07 07 51.56	+32 17 51.7	18.3	V	G96	54169	2009 12 27.31946	07 42 29.56	+26 35 55.6			691
54027	2009 12 21.20846	04 45 01.58	+16 26 01.6	18.1		704	54169	2009 12 27.70834	07 42 07.03	+26 38 35.1	18.0	R	D29
54027	2009 12 21.22146	04 45 00.81	+16 26 01.2	18.4		704	54169	2009 12 27.72602	07 42 05.98	+26 38 42.4	17.8	R	D29
54027	2009 12 21.23453	04 45 00.01	+16 26 01.2	18.4		704	54169	2009 12 27.74177	07 42 05.03	+26 38 49.2	17.6	R	D29
54027	2009 12 21.24767	04 44 59.21	+16 26 01.6	18.5		704	54169	2009 12 27.75910	07 42 03.96	+26 38 56.1	17.9	R	D29
54030	2009 12 20.51766	13 19 55.05	−05 25 12.5	19.6	V	G96	54171	2009 12 27.79166	07 46 28.38	+33 17 01.6	19.0	R	D29
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54030	2009 12 20.52417	13 19 55.77	−05 25 16.1	19.5	V	G96	54171	2009 12 27.82880	07 46 25.99	+33 17 16.9	19.1	R	D29
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54030	2009 12 20.53125	13 19 56.49	−05 25 20.5	19.6	V	G96	54173	2009 12 20.30622	07 33 42.89	+16 13 37.8			691
54030	2009 12 20.53707	13 19 57.14	−05 25 23.7	19.5	V	G96	54173	2009 12 20.32390	07 33 41.92	+16 13 37.5			691
54030	2009 12 20.53764	13 19 57.18	−05 25 24.2	19.6	V	G96	54173	2009 12 20.34159	07 33 40.95	+16 13 37.0			691
54031	2009 12 20.30869	07 36 59.02	+14 47 17.2			691	54176	2009 12 19.89325	03 46 08.78	+19 57 33.8	18.3	V	J75
54031	2009 12 20.32637	07 36 58.13	+14 47 16.4			691	54176	2009 12 19.90763	03 46 08.04	+19 57 35.0	18.1	V	J75
54031	2009 12 20.34406	07 36 57.23	+14 47 15.1			691	54176	2009 12 19.92203	03 46 07.42	+19 57 34.9	17.8	V	J75
54037	2009 12 20.26155	07 09 31.08	+20 48 07.5			691	54176	2009 12 21.20323	03 45 10.96	+19 58 37.0	19.1		704
54037	2009 12 20.27930	07 09 29.96	+20 48 11.5			691	54176	2009 12 21.21633	03 45 10.28	+19 58 37.4	18.9		704
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54037	2009 12 25.29284	07 04 11.63	+21 06 51.2			691	54176	2009 12 21.24244	03 45 09.10	+19 58 39.0	18.8		704
54037	2009 12 25.31053	07 04 10.34	+21 06 55.4			691	54195	2009 12 26.32750	07 34 03.73	+16 50 37.0	19.1	V	691
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54045	2009 12 19.28429	07 16 56.81	+19 05 31.2	19.9	V	691	54195	2009 12 26.36638	07 34 01.35	+16 50 34.0	19.3	V	691
54045	2009 12 19.30196	07 16 55.77	+19 05 33.9	19.9	V	691	54199	2009 12 18.26175	05 25 09.57	+15 39 35.7	18.2		704
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54051	2009 12 19.06969	21 46 17.72	−03 34 23.3	19.4	V	703	54199	2009 12 18.28683	05 25 07.79	+15 39 44.2	18.5		704
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54052	2009 12 20.11429	23 24 31.37	−02 14 47.0	19.7		704	54199	2009 12 21.30406	05 21 40.12	+15 56 21.7	19.0		704
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54061	2009 12 27.48414	12 31 27.91	+02 54 53.0			691	54213	2009 12 20.52949	13 14 11.22	−06 44 36.5	20.3	V	G96
54064	2009 12 20.41617	09 51 46.54	+14 52 19.4	19.3	V	G96	54213	2009 12 20.53594	13 14 11.68	−06 44 39.8	20.8	V	G96
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54064	2009 12 20.42871	09 51 46.69	+14 52 20.5	19.0	V	G96	54215	2009 12 19.20549	08 06 26.65	+29 05 19.0	18.1		A77
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54067	2009 12 19.37315	08 21 51.76	+26 42 54.0	18.8	V	G96	54218	2009 12 20.44781	08 27 08.89	+24 50 32.7			691
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54067	2009 12 19.38593	08 21 51.30	+26 42 58.0	18.6	V	G96	54227	2009 12 20.54260	13 19 30.75	−00 39 35.3	20.7	V	G96
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54077	2009 12 25.26521	06 25 51.45	+21 30 10.3			691	54227	2009 12 20.55160	13 19 31.29	−00 39 38.4	21.0	V	G96
54079	2009 12 19.46932	10 55 15.70	+08 52 11.1	19.8	V	G96	54234	2009 12 20.36299	08 49 14.34	−12 25 00.5	17.6	V	703
54079	2009 12 19.47573	10 55 16.06	+08 52 10.2	19.5	V	G96	54234	2009 12 20.36822	08 49 14.19	−12 25 06.1	18.2	V	703
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54084	2009 12 18.24307	04 41 44.23	+14 15 16.3	18.4		704	54243	2009 12 19.15075	02 09 23.04	+13 27 25.0	19.8	V	G96
54084	2009 12 18.25564	04 41 43.46	+14 15 16.9	18.9		704	54248	2009 12 21.85656	07 38 12.01	+29 17 15.0	19.0	R	D29
54090	2009 12 20.14763	06 17 12.87	+17 13 46.9			691	54248	2009 12 21.87019	07 38 11.25	+29 17 16.5	18.9	R	D29
54090	2009 12 20.16529	06 17 11.74	+17 13 51.7			691	54248	2009 12 21.88308	07 38 10.43	+29 17 17.5	19.8	R	D29
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54094	2009 12 27.78847	07 50 20.81	+36 21 34.7	18.1	R	D29	54250	2009 12 19.17977	06 20 02.26	+24 17 57.1	18.1	V	691
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54094	2009 12 27.84135	07 50 17.96	+36 22 01.3	18.0	R	D29	54250	2009 12 26.14239	06 12 02.76	+23 55 17.4	17.9	V	691
54096	2009 12 18.26551	06 03 58.58	+13 37 42.5	17.9		704	54250	2009 12 26.16356	06 12 01.30	+23 55 13.1	18.0	V	691
54096	2009 12 18.27806	06 03 57.75	+13 37 41.9	18.1		704	54250	2009 12 26.18128	06 12 00.03	+23 55 09.8	19.1	V	691
54096	2009 12 18.29060	06 03 56.82	+13 37 40.5	19.0		704	54257	2009 12 09.17625	03 07 38.96	+17 50 32.8	16.7	C	G54
54096	2009 12 18.30313	06 03 56.04	+13 37 40.6	18.3		704	54257	2009 12 09.19115	03 07 38.41	+17 50 28.6	17.2	C	G54
54096	2009 12 18.31567	06 03 55.20	+13 37 39.2	18.2		704	54257	2009 12 09.20829	03 07 37.80	+17 50 22.1	16.9	C	G54
54105	2009 12 21.25183	05 20 44.10	+16 22 06.0	18.7		704	54257	2009 12 19.85543	03 03 20.55	+16 58 21.2	18.1	V	J75
54105	2009 12 21.26488	05 20 43.27	+16 22 05.5	19.1		704	54257	2009 12 19.86979	03 03 20.33	+16 58 18.3	17.9	V	J75
54105	2009 12 21.30406	05 20 40.74	+16 22 00.9	19.4		704	54257	2009 12 19.88416	03 03 20.05	+16 58 13.9	17.8	V	J75
54119	2009 12 17.91998	04 20 40.38	+17 19 39.8	17.9		A77	54262	2009 12 19.46176	08 13 48.31	+14 42 13.5	19.4	V	691
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54119	2009 12 21.21889	04 17 49.63	+17 08 07.1	20.0		704	54262	2009 12 27.41490	08 08 23.84	+14 39 38.1			691
54119	2009 12 21.23197	04 17 48.96	+17 08 04.9	19.2		704	54262	2009 12 27.43261	08 08 22.96	+14 39 38.0			691
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54122	2009 12 21.27364	06 52 11.21	+17 49 59.4	18.1		704	54273	2009 12 19.13471	02 13 22.90	+11 37 36.4	19.9	V	G96
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54142	2009 12 27.35242	08 02 37.61	+26 55 17.4			691	54275	2009 12 19.08168	03 33 52.04	+18 43 28.3	19.0	V	691
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54164	2009 12 19.31705	05 00 46.65	+23 46 36.3	18.3	V	G96	54279	2009 12 20.17716	02 39 09.03	+24 37 39.9	19.3	V	G96
54164	2009 12 19.32352	05 00 46.18	+23 46 36.0	18.4	V	G96	54279	2009 12 20.18178	02 39 08.92	+24 37 39.1	19.2	V	G96
54165	2009 12 19.16498	02 57 44.20	+13 22 35.9	19.7	V	G96	54279	2009 12 20.18634	02 39 08.85	+24 37 38.1	19.2	V	G96
54165	2009 12 19.17148	02 57 44.02	+13 22 35.3	19.6	V	G96	54279	2009 12 20.19093	02 39 08.74	+24 37 37.5	19.3	V	G96
54165	2009 12 19.17787	02 57 43.84	+13 22 34.8	19.3	V	G96	54281	2009 12 20.21530	02 45 12.74	+25 01 26.0	18.9	V	G96
54165	2009 12 19.18431	02 57 43.63	+13 22 34.2	19.1	V	G96	54281	2009 12 20.21981	02 45 12.63	+25 01 24.9	18.9	V	G96

54281	2009 12 20.22442	02 45 12.52	+25 01 23.8	18.8	V	G96	54514	2009 12 20.02378	04 46 11.31	−00 52 41.9	17.2	V	J75
54281	2009 12 20.22912	02 45 12.38	+25 01 22.7	18.9	V	G96	54514	2009 12 20.03780	04 46 10.73	−00 52 37.2	17.5	V	J75
54283	2009 12 21.26322	07 17 05.14	+20 00 56.4	18.1		704	54514	2009 12 20.25428	04 46 01.92	−00 51 29.0	17.7		704
54283	2009 12 21.27630	07 17 04.20	+20 00 54.1	18.5		704	54514	2009 12 20.26754	04 46 01.30	−00 51 24.7	18.5		704
54283	2009 12 21.28941	07 17 03.53	+20 00 52.3	18.7		704	54514	2009 12 20.28094	04 46 00.77	−00 51 20.2	18.1		704
54283	2009 12 21.30240	07 17 02.72	+20 00 51.0	18.6		704	54514	2009 12 20.29414	04 46 00.19	−00 51 16.6	18.3		704
54283	2009 12 21.31539	07 17 01.91	+20 00 48.4	18.8		704	54521	2009 12 19.46358	12 47 53.86	−08 45 53.2	18.6		704
54299	2009 12 21.32240	08 22 59.77	+20 23 09.6	17.8		704	54521	2009 12 19.47689	12 47 54.51	−08 46 01.4	18.9		704
54299	2009 12 21.33545	08 22 59.17	+20 23 09.1	18.6		704	54521	2009 12 19.49019	12 47 55.34	−08 46 08.8	19.0		704
54299	2009 12 21.34857	08 22 58.77	+20 23 07.0	18.7		704	54521	2009 12 19.50350	12 47 56.04	−08 46 16.8	19.3		704
54299	2009 12 24.24760	08 21 00.08	+20 20 19.2	17.0	R	G92	54521	2009 12 19.51682	12 47 56.79	−08 46 25.1	19.4		704
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54347	2009 12 18.41169	09 05 46.03	+09 10 01.7	19.7		704	54531	2009 12 18.16877	02 52 34.30	+05 17 16.7	19.4		704
54347	2009 12 18.42429	09 05 45.92	+09 09 58.1	19.9		704	54531	2009 12 18.18132	02 52 33.95	+05 17 20.6	19.4		704
54347	2009 12 18.43688	09 05 45.72	+09 09 53.4	19.6		704	54531	2009 12 18.19388	02 52 33.61	+05 17 24.2	18.9		704
54350	2009 12 25.19688	05 10 31.09	+23 58 04.5			291	54537	2009 12 19.46671	08 29 51.49	+14 25 37.3	18.7	V	691
54350	2009 12 25.20152	05 10 30.82	+23 58 04.3			291	54537	2009 12 19.48436	08 29 51.14	+14 25 40.8	19.0	V	691
54350	2009 12 25.20556	05 10 30.52	+23 58 04.4			291	54537	2009 12 19.50206	08 29 50.62	+14 25 42.0	19.6	V	691
54355	2009 12 24.12620	12 44 41.13	+03 25 25.9	19.0	C	114	54537	2009 12 27.40216	08 25 21.36	+14 40 46.8			691
54355	2009 12 24.13016	12 44 41.48	+03 25 24.4	18.9	C	114	54537	2009 12 27.41985	08 25 20.68	+14 40 48.9			691
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54355	2009 12 24.13806	12 44 42.19	+03 25 21.6	19.2	C	114	54541	2009 12 20.24238	06 38 20.40	+34 48 11.0	18.3	V	G96
54358	2009 12 19.39954	09 01 55.21	−06 11 13.8	18.9		704	54541	2009 12 20.24698	06 38 20.07	+34 48 11.8	18.3	V	G96
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54358	2009 12 19.42606	09 01 54.87	−06 11 24.8	19.2		704	54541	2009 12 20.25622	06 38 19.42	+34 48 13.6	18.4	V	G96
54358	2009 12 19.43960	09 01 54.73	−06 11 30.8	19.2		704	54560	2009 12 18.14021	02 31 52.51	+03 51 58.5	18.4		704
54368	2009 12 26.50448	12 13 56.60	−03 52 07.9	20.8	V	691	54560	2009 12 18.15353	02 31 52.27	+03 52 00.9	19.2		704
54368	2009 12 26.52655	12 13 57.59	−03 52 18.0	20.2	V	691	54560	2009 12 18.16611	02 31 52.03	+03 52 03.1	19.5		704
54368	2009 12 26.54519	12 13 58.35	−03 52 26.2	20.0	V	691	54560	2009 12 18.19121	02 31 51.63	+03 52 09.3	19.2		704
54368	2009 12 27.45735	12 14 39.21	−03 59 14.6			691	54620	2009 12 20.52379	13 49 39.61	−14 06 53.3	18.8	V	703
54368	2009 12 27.47596	12 14 39.98	−03 59 23.1			691	54620	2009 12 20.52733	13 49 39.82	−14 06 54.7	19.3	V	703
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54371	2009 12 21.23386	04 40 37.72	+19 06 06.2	19.2		704	54630	2009 12 18.28160	06 35 10.30	+11 09 37.1	18.7		704
54371	2009 12 21.24699	04 40 36.89	+19 06 06.2	18.9		704	54630	2009 12 18.29413	06 35 09.82	+11 09 36.0	18.8		704
54372	2009 12 19.51265	11 53 28.42	+19 07 17.5	19.3	V	703	54630	2009 12 18.30667	06 35 09.25	+11 09 36.0	18.6		704
54372	2009 12 19.51901	11 53 28.71	+19 07 18.1	19.6	V	703	54630	2009 12 18.31922	06 35 08.73	+11 09 35.7	18.8		704
54372	2009 12 19.52543	11 53 28.96	+19 07 19.5	19.2	V	703	54689	2009 12 20.43162	00 23 39.27	+05 08 46.6	18.7	C	D39
54372	2009 12 19.53181	11 53 29.14	+19 07 20.1	18.7	V	703	54689	2009 12 20.43914	00 23 39.43	+05 08 47.9	18.9	C	D39
54374	2009 12 18.26046	05 51 15.31	+22 17 15.6	18.4		704	54689	2009 12 20.44649	00 23 39.46	+05 08 48.5	18.4	C	D39
54374	2009 12 18.27301	05 51 14.46	+22 17 18.4	18.8		704	54694	2009 12 20.26712	06 30 01.22	+32 35 20.5	18.5	V	G96
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54380	2009 12 20.07788	00 00 55.45	−03 58 52.9	20.1		704	54694	2009 12 20.28444	06 29 59.85	+32 35 23.0	18.3	V	G96
54380	2009 12 20.09117	00 00 56.39	−03 58 45.3	19.5		704	54697	2009 12 20.12751	01 33 25.98	−05 15 04.5	18.9		704
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54380	2009 12 20.11784	00 00 58.11	−03 58 29.6	19.6		704	54699	2009 12 20.54385	13 14 08.12	−00 44 34.8	20.4	V	G96
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54395	2009 12 18.15707	02 57 01.31	+08 19 53.0	20.0		704	54699	2009 12 20.54935	13 14 08.48	−00 44 35.9	20.2	V	G96
54395	2009 12 18.16965	02 57 00.95	+08 19 53.7	19.9		704	54707	2009 12 19.13125	02 09 10.47	+14 02 35.8	18.3	V	G96
54395	2009 12 18.18221	02 57 00.66	+08 19 52.9	20.0		704	54707	2009 12 19.13776	02 09 10.51	+14 02 32.5	18.2	V	G96
54397	2009 12 21.25581	05 56 54.59	+14 53 59.2	17.9		704	54707	2009 12 19.14435	02 09 10.58	+14 02 29.4	18.3	V	G96
54397	2009 12 21.26880	05 56 53.73	+14 53 59.0	18.2		704	54707	2009 12 19.15075	02 09 10.65	+14 02 26.2	18.2	V	G96
54397	2009 12 21.28197	05 56 52.78	+14 54 00.5	18.4		704	54718	2009 12 19.29184	07 17 50.09	+16 51 31.8	19.0	V	691
54397	2009 12 21.29499	05 56 51.83	+14 54 00.9	18.1		704	54718	2009 12 19.30954	07 17 48.84	+16 51 40.5	18.8	V	691
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54418	2009 12 19.91980	04 13 26.05	+17 17 02.9	16.5	V	J75	54721	2009 12 26.45043	08 40 28.97	+22 04 33.5	19.7	V	691
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54418	2009 12 21.20523	04 12 19.19	+17 22 12.0	17.3		704	54725	2009 12 18.33831	07 39 24.68	+13 21 47.5	19.4		704
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54418	2009 12 21.23130	04 12 17.82	+17 22 18.5	17.4		704	54725	2009 12 18.36351	07 39 23.31	+13 21 46.3	18.9		704
54418	2009 12 21.24433	04 12 17.13	+17 22 21.8	17.4		704	54725	2009 12 18.37604	07 39 22.55	+13 21 43.9	18.9		704
54430	2009 12 19.08216	23 06 23.54	+06 24 37.0	18.4	V	703	54725	2009 12 20.31881	07 37 36.86	+13 19 02.6			691
54430	2009 12 19.08896	23 06 24.15	+06 24 37.9	18.7	V	703	54725	2009 12 20.33650	07 37 35.88	+13 19 00.7			691
54430	2009 12 19.09584	23 06 24.69	+06 24 38.7	18.4	V	703	54725	2009 12 20.35416	07 37 34.84	+13 18 59.8			691
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54445	2009 12 20.19421	03 40 23.53	−00 04 25.5	18.7		704	54734	2009 12 26.46319	08 24 16.30	+21 35 48.7	19.7	V	691
54445	2009 12 20.20750	03 40 23.01	−00 04 24.4	18.6		704	54734	2009 12 26.48092	08 24 15.62	+21 35 53.6	19.8	V	691
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54445	2009 12 20.23419	03 40 22.07	−00 04 21.9	18.5		704	54738	2009 12 19.28135	04 50 23.13	+23 23 52.8	18.9	V	G96
54445	2009 12 20.24747	03 40 21.60	−00 04 20.9	18.5		704	54738	2009 12 19.28768	04 50 22.70	+23 23 52.7	18.9	V	G96
54465	2009 12 20.06421	23 58 28.95	−01 54 27.6	19.1		704	54738	2009 12 19.29417	04 50 22.27	+23 23 52.3	19.0	V	G96
54465	2009 12 20.07746	23 58 29.73	−01 54 24.3	19.7		704	54739	2009 12 26.37801	07 51 58.80	+23 20 51.4	19.7	V	691
54465	2009 12 20.09076	23 58 30.45	−01 54 19.8	19.5		704	54739	2009 12 26.39572	07 51 57.78	+23 20 55.5	19.8	V	691
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54468	2009 12 20.80771	01 49 14.96	+24 21 47.2	18.8	R	118	54739	2009 12 27.73416	07 50 38.85	+23 26 36.3	19.2	R	D29
54468	2009 12 20.81508	01 49 14.98	+24 21 45.2	18.8	R	118	54739	2009 12 27.75298	07 50 37.70	+23 26 42.2	18.9	R	D29
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54480	2009 12 18.15719	02 56 18.48	+09 24 28.3	19.2		704	54777	2009 12 26.35633	07 24 19.13	+18 46 10.2	19.1	V	691
54480	2009 12 18.16977	02 56 18.10	+09 24 30.1	19.4		704	54785	2009 12 26.18591	04 13 41.39	+23 25 01.5	19.3	V	291
54480	2009 12 18.18233	02 56 17.78	+09 24 31.5	19.3		704	54785	2009 12 26.19006	04 13 41.22	+23 25 00.3	19.2	V	291
54480	2009 12 18.19488	02 56 17.45	+09 24 32.4	19.3		704	54785	2009 12 26.19477	04 13 41.01	+23 24 58.7	19.2	V	291
54492	2009 12 20.48711	12 36 54.03	+11 52 19.9	19.8	V	703	54798	2009 12 20.48673	12 07 40.80	−04 50 21.3	20.5	V	G96
54492	2009 12 20.49294	12 36 54.28	+11 52 21.0	19.5	V	703	54798	2009 12 20.49300	12 07 41.01	−04 50 23.6	20.2	V	G96
54492	2009 12 20.49874	12 36 54.61	+11 52 21.0	19.6	V	703	54798	2009 12 20.49940	12 07 41.19	−04 50 25.0	20.3	V	G96
54492	2009 12 20.50459	12 36 55.00	+11 52 21.2	19.4	V	703	54798	2009 12 20.50588	12 07 41.41	−04 50 27.2	20.4	V	G96
54502	2009 12 20.51355	13 14 54.09	−02 23 05.5	20.0	V	G96	54798	2009 12 26.50710	12 10 43.14	−05 20 23.1	20.1	V	691
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54798	2009 12 27.47857	12 11 09.73	−05 24 57.9			691
54798	2009 12 27.49720	12 11 10.17	−05 25 02.6			691
54811	2009 12 24.07470	01 15 31.93	+08 48 52.1	18.7	V	703
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54821	2009 12 19.94836	04 02 54.74	+21 39 44.4	19.3	V	J75
54821	2009 12 19.96277	04 02 53.93	+21 39 43.8	19.3	V	J75
54823	2009 12 19.07100	03 32 32.76	+14 48 30.1	17.9	V	691
54823	2009 12 19.08688	03 32 32.35	+14 48 31.8	18.0	V	691
54823	2009 12 19.10275	03 32 31.92	+14 48 33.3	17.9	V	691
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54823	2009 12 19.90572	03 32 12.73	+14 49 50.0	17.3	V	J75
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54826	2009 12 20.09905	00 06 27.10	+08 19 59.9	18.9	V	G96
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54826	2009 12 20.11233	00 06 28.04	+08 20 03.4	19.1	V	G96
54827	2009 12 25.10755	05 16 31.61	+23 16 31.6			691
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54831	2009 12 20.31634	07 26 37.83	+13 48 00.7			691
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54845	2009 12 19.36567	08 12 48.96	+26 14 46.9	18.9	V	G96
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54849	2009 12 19.07100	03 30 30.35	+15 47 26.8	20.1	V	691
54849	2009 12 19.08688	03 30 29.80	+15 47 25.1	19.1	V	691
54849	2009 12 19.10275	03 30 29.25	+15 47 23.5	19.1	V	691
54849	2009 12 19.19510	03 30 26.10	+15 47 15.6	18.5	V	G96
54849	2009 12 19.20259	03 30 25.81	+15 47 14.8	18.4	V	G96
54849	2009 12 19.21017	03 30 25.56	+15 47 13.9	18.5	V	G96
54849	2009 12 19.21760	03 30 25.30	+15 47 13.3	18.6	V	G96
54849	2009 12 19.88049	03 30 04.15	+15 46 16.1	18.3	V	J75
54849	2009 12 19.89310	03 30 03.72	+15 46 16.1	19.2	V	J75
54849	2009 12 19.90572	03 30 03.38	+15 46 14.2	18.3	V	J75
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54849	2009 12 21.22744	03 29 23.47	+15 44 31.2	19.2		704
54849	2009 12 21.24055	03 29 23.06	+15 44 30.2	19.2		704
54851	2009 12 19.50650	12 03 27.54	+05 52 02.4	20.1	V	G96
54851	2009 12 19.51284	12 03 27.75	+05 52 00.7	20.7	V	G96
54851	2009 12 19.51926	12 03 27.97	+05 51 59.7	20.3	V	G96
54851	2009 12 19.52566	12 03 28.18	+05 51 57.8	20.5	V	G96
54860	2009 12 18.32704	07 51 19.68	+13 18 37.1	18.0		704
54860	2009 12 18.33957	07 51 19.07	+13 18 36.1	18.4		704
54860	2009 12 18.35223	07 51 18.46	+13 18 34.9	18.3		704
54860	2009 12 18.36477	07 51 17.85	+13 18 33.4	18.4		704
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54860	2009 12 20.37307	07 49 42.14	+13 15 00.9			691
54860	2009 12 20.39075	07 49 41.22	+13 14 59.3			691
54860	2009 12 20.40842	07 49 40.31	+13 14 57.5			691
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54860	2009 12 27.68141	07 43 04.06	+13 06 24.2	17.9	R	D29
54860	2009 12 27.69623	07 43 03.13	+13 06 23.5	17.9	R	D29
54877	2009 12 25.74892	06 00 50.71	+35 17 51.5	18.6	C	114
54877	2009 12 25.75674	06 00 50.06	+35 17 51.6	18.8	C	114
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54889	2009 12 19.35139	07 46 26.71	+25 05 55.6	19.7	V	691
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54889	2009 12 19.36130	07 46 26.22	+25 05 58.0	19.3	V	G96
54889	2009 12 19.36914	07 46 25.82	+25 06 00.3	19.5	V	691
54889	2009 12 19.38688	07 46 24.93	+25 06 04.9	19.5	V	691
54889	2009 12 27.28153	07 39 13.87	+25 42 13.7			691
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54889	2009 12 27.31698	07 39 11.62	+25 42 23.5			691
54891	2009 12 19.13068	02 05 26.01	+13 40 33.1	19.0	V	G96
54891	2009 12 19.13712	02 05 26.01	+13 40 34.4	18.9	V	G96
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54895	2009 12 19.07241	22 14 24.00	−09 19 39.1	19.5	V	G96
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54902	2009 12 21.31796	07 39 43.28	+18 38 42.4	17.6		704
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54902	2009 12 26.32242	07 35 45.66	+18 55 43.7	17.9	V	691
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54903	2009 12 27.22433	07 12 50.64	+29 46 05.6			691
54903	2009 12 27.24205	07 12 49.36	+29 46 05.6			691
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54906	2009 12 19.08159	22 53 59.60	+06 05 39.9	17.6	V	703
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54906	2009 12 19.10218	22 54 01.26	+06 05 45.4	17.4	V	703
54909	2009 12 25.17047	06 14 30.50	+22 00 21.0			691
54909	2009 12 25.18817	06 14 29.24	+22 00 22.8			691
54909	2009 12 25.20336	06 14 28.16	+22 00 24.6			691
54929	2009 12 21.06313	00 04 28.48	+15 53 20.7	18.1		704
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54965	2009 12 18.30138	05 44 54.40	+12 23 11.5	18.8		704
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54979	2009 12 20.38381	05 15 19.33	+25 30 44.7	17.5	V	G96
54979	2009 12 20.39015	05 15 18.93	+25 30 43.7	17.5	V	G96
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54979	2009 12 20.40280	05 15 18.07	+25 30 41.5	17.6	V	G96
54988	2009 12 20.15502	06 35 55.75	+17 30 31.9			691
54988	2009 12 20.17272	06 35 54.64	+17 30 33.5			691
54988	2009 12 20.19038	06 35 53.48	+17 30 35.3			691
54994	2009 12 20.09214	00 18 48.78	−01 23 49.7	20.3	V	G96
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54994	2009 12 20.10519	00 18 49.35	−01 23 45.2	20.5	V	G96
54994	2009 12 20.11170	00 18 49.68	−01 23 42.9	20.2	V	G96
54996	2009 12 18.20481	04 31 46.76	+11 19 40.4	18.0		704
54996	2009 12 18.21730	04 31 46.08	+11 19 41.2	18.0		704
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54996	2009 12 18.25488	04 31 44.02	+11 19 43.6	18.2		704
55005	2009 12 20.44993	10 27 31.21	+11 58 36.4	19.2	V	G96
55005	2009 12 20.45624	10 27 31.35	+11 58 36.0	19.2	V	G96
55005	2009 12 20.46259	10 27 31.50	+11 58 35.4	19.3	V	G96
55005	2009 12 20.46895	10 27 31.60	+11 58 35.0	19.2	V	G96
55008	2009 12 20.48502	12 06 17.53	−00 24 17.8	19.8	V	G96
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55034	2009 12 21.20994	05 00 50.62	+18 09 50.5	18.5		704
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55034	2009 12 21.23602	05 00 49.06	+18 09 51.7	18.7		704
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55043	2009 12 21.25675	06 08 06.03	+18 08 44.6	18.1		704
55043	2009 12 21.26974	06 08 05.11	+18 08 47.1	18.4		704
55043	2009 12 21.28291	06 08 04.06	+18 08 48.6	18.5		704
55043	2009 12 21.29593	06 08 03.16	+18 08 51.5	18.6		704
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55048	2009 12 20.48616	12 06 18.43	−03 58 24.8	20.1	V	G96
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55048	2009 12 20.50531	12 06 19.54	−03 58 33.7	20.3	V	G96
55048	2009 12 26.50710	12 12 05.47	−04 43 23.0	20.4	V	691
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55048	2009 12 27.47857	12 12 58.41	−04 50 19.6			691
55048	2009 12 27.49720	12 12 59.41	−04 50 27.7			691
55059	2009 12 19.51784	12 09 39.13	+22 42 27.6	18.2	V	703
55059	2009 12 19.52425	12 09 39.45	+22 42 28.1	18.6	V	703
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55059	2009 12 19.53702	12 09 39.99	+22 42 30.4	18.3	V	703
55063	2009 12 19.06969	21 47 32.20	−04 38 34.7	18.8	V	703
55063	2009 12 19.07310	21 47 32.71	−04 38 33.9	19.1	V	703
55063	2009 12 19.07657	21 47 33.00	−04 38 31.4	19.0	V	703
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55065	2009 12 20.48673	12 04 31.98	−05 11 05.2	19.7	V	G96
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55199	2009 12 25.37063	07 39 32.16	+20 22 37.5			691		55567	2009 12 20.49294	12 43 51.06	+11 50 51.0	19.5	V	703
55199	2009 12 25.38833	07 39 31.20	+20 22 39.1			691		55567	2009 12 20.49874	12 43 51.27	+11 50 49.8	18.7	V	703
55201	2009 12 21.25661	06 14 39.00	+19 22 43.6	18.1		704		55567	2009 12 20.50459	12 43 51.63	+11 50 48.5	18.9	V	703
55201	2009 12 21.26960	06 14 38.18	+19 22 44.4	18.7		704		55572	2009 12 27.23200	07 03 18.79	+27 35 27.6			691
55201	2009 12 21.28277	06 14 37.27	+19 22 44.8	18.8		704		55572	2009 12 27.24972	07 03 17.68	+27 35 24.7			691
55201	2009 12 21.29579	06 14 36.47	+19 22 45.7	18.0		704		55572	2009 12 27.26743	07 03 16.38	+27 35 24.5			691
55211	2009 12 20.51532	13 13 45.91	−04 31 50.2	21.2	V	G96		55578	2009 12 19.13010	02 03 45.00	+11 56 50.8	19.0	V	G96
55211	2009 12 20.52183	13 13 46.23	−04 31 51.2	21.0	V	G96		55578	2009 12 19.13655	02 03 44.92	+11 56 51.3	18.9	V	G96
55211	2009 12 20.52829	13 13 46.52	−04 31 53.3	20.4	V	G96		55578	2009 12 19.14309	02 03 44.82	+11 56 51.7	19.0	V	G96
55211	2009 12 20.53478	13 13 46.84	−04 31 53.9	20.4	V	G96		55578	2009 12 19.14959	02 03 44.74	+11 56 52.1	18.9	V	G96
55231	2009 12 18.93853	03 03 30.14	+16 22 09.8	19.1		A77		55595	2009 12 19.27488	04 50 34.15	+23 14 12.1	17.6	V	G96
55231	2009 12 18.97910	03 03 28.91	+16 22 02.4	19.0		A77		55595	2009 12 19.28135	04 50 33.79	+23 14 12.7	17.6	V	G96
55231	2009 12 19.01963	03 03 27.75	+16 21 53.1	18.9		A77		55595	2009 12 19.28768	04 50 33.36	+23 14 13.2	17.6	V	G96
55244	2009 12 26.08547	05 47 54.71	+27 26 27.6	17.4	V	691		55595	2009 12 19.29417	04 50 32.92	+23 14 13.8	17.7	V	G96
55244	2009 12 26.10318	05 47 53.47	+27 26 28.7	17.4	V	691		55607	2009 12 18.33438	08 48 02.56	+04 39 16.0	18.4		704
55244	2009 12 26.11838	05 47 52.40	+27 26 29.7	17.4	V	691		55607	2009 12 18.34690	08 48 02.22	+04 39 13.2	19.2		704
55271	2009 12 18.26426	05 49 14.97	+14 33 02.4	18.2		704		55607	2009 12 18.35957	08 48 01.91	+04 39 10.5	19.4		704
55271	2009 12 18.27680	05 49 14.11	+14 33 03.9	18.6		704		55607	2009 12 18.37210	08 48 01.65	+04 39 08.5	18.8		704
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55271	2009 12 18.30187	05 49 12.45	+14 33 08.3	18.8		704		55616	2009 12 20.50884	12 53 23.78	−08 15 03.2	19.9	V	703
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55283	2009 12 25.54302	12 04 31.30	−03 18 34.4			691		55665	2009 12 24.08325	01 38 39.62	+07 25 37.3	19.5	V	703
55283	2009 12 25.55629	12 04 31.72	−03 18 36.1			691		55665	2009 12 24.08776	01 38 39.84	+07 25 38.2	18.7	V	703
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55298	2009 12 26.21874	06 50 06.54	+25 22 24.0	18.3	V	691		55672	2009 12 19.27833	04 44 36.88	+20 39 25.5	17.9	V	G96
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55340	2009 12 19.93259	03 59 44.82	+21 23 00.9	18.6	V	J75		55700	2009 12 19.43223	10 24 38.23	+11 08 28.0	19.8	V	G96
55340	2009 12 19.94694	03 59 44.15	+21 22 57.1	18.5	V	J75		55700	2009 12 19.43891	10 24 38.41	+11 08 26.1	19.8	V	G96
55340	2009 12 19.96137	03 59 43.42	+21 22 54.7	18.5	V	J75		55700	2009 12 19.44563	10 24 38.55	+11 08 24.4	20.0	V	G96
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55352	2009 12 19.07649	03 29 16.05	+22 14 15.8	19.4	V	691		55705	2009 12 21.23481	04 41 53.19	+19 46 07.4	19.0		704
55352	2009 12 19.09236	03 29 15.49	+22 14 11.3	19.6	V	691		55705	2009 12 21.24794	04 41 52.30	+19 46 04.7	19.1		704
55352	2009 12 19.10824	03 29 14.98	+22 14 08.0	19.4	V	691		55708	2009 12 27.70706	07 43 57.93	+29 15 36.2	18.2	R	D29
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55400	2009 12 21.28820	07 03 32.10	+17 44 56.7	18.1		704		55708	2009 12 27.73974	07 43 55.62	+29 15 41.6	18.1	R	D29
55400	2009 12 21.31418	07 03 30.45	+17 44 48.4	18.2		704		55708	2009 12 27.75799	07 43 54.31	+29 15 44.2	18.0	R	D29
55401	2009 12 19.18196	01 14 04.92	+32 43 38.3	18.8	V	703		55718	2009 12 26.43781	08 28 00.83	+23 35 18.3	19.4	V	691
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55440	2009 12 26.20860	06 50 24.96	+23 39 48.9	19.2	V	691		55719	2009 12 20.35513	09 12 30.16	+19 36 12.1	19.6	V	G96
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55440	2009 12 26.24402	06 50 22.46	+23 39 48.0	19.1	V	691		55719	2009 12 20.36801	09 12 29.91	+19 36 16.0	19.6	V	G96
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55456	2009 12 21.86240	07 25 02.09	+21 00 10.2	18.0	R	D29		55727	2009 12 19.46423	08 19 12.91	+14 24 45.6	19.6	V	691
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55727	2009 12 20.29678	08 18 42.34	+14 23 23.1			291	55894	2009 12 19.10946	00 01 50.48	+06 27 11.3	18.2	V		G96
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55727	2009 12 27.43508	08 13 32.80	+14 14 12.0			691	55924	2006 10 14.26904	00 42 23.57	+05 30 57.3	19.0	r	19	568
55742	2009 12 20.45110	10 35 10.35	+13 41 53.9	19.9	V	G96	55970	2009 12 19.91858	04 08 13.03	+16 43 23.3	18.0	V		J75
55742	2009 12 20.45738	10 35 10.42	+13 41 53.9	19.8	V	G96	55970	2009 12 19.93115	04 08 12.44	+16 43 24.2	18.2	V		J75
55742	2009 12 20.46374	10 35 10.50	+13 41 52.9	19.8	V	G96	55970	2009 12 19.94373	04 08 11.89	+16 43 25.8	18.1	V		J75
55742	2009 12 20.47009	10 35 10.60	+13 41 52.6	19.8	V	G96	55970	2009 12 21.20537	04 07 18.80	+16 45 24.2	19.0			704
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55754	2009 12 26.52394	12 16 13.56	−02 22 12.7	21.7	V	691	55970	2009 12 21.23144	04 07 17.66	+16 45 26.8	19.1			704
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55771	2009 12 18.14236	02 43 25.65	+09 09 46.6	18.9		704	56003	2009 12 20.34994	09 19 51.67	+20 21 54.1	19.4	V		G96
55771	2009 12 18.15568	02 43 25.43	+09 09 47.6	19.6		704	56003	2009 12 20.35639	09 19 51.63	+20 21 55.0	19.4	V		G96
55771	2009 12 18.19337	02 43 24.71	+09 09 48.5	19.4		704	56003	2009 12 20.36278	09 19 51.63	+20 21 56.2	19.4	V		G96
55787	2009 12 21.84789	07 25 15.09	+23 56 03.3	19.5	R	D29	56003	2009 12 20.36920	09 19 51.60	+20 21 57.3	19.4	V		G96
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55787	2009 12 26.28314	07 20 33.31	+23 57 45.6	19.6	V	691	56009	2009 12 20.45168	10 34 12.21	+12 48 00.4	20.2	V		G96
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55788	2009 12 19.39920	08 06 16.59	+25 53 45.9	18.9	V	691	56009	2009 12 20.46431	10 34 12.57	+12 48 00.4	20.1	V		G96
55788	2009 12 19.41695	08 06 15.64	+25 53 47.3	18.9	V	691	56009	2009 12 20.47066	10 34 12.75	+12 47 59.8	19.9	V		G96
55788	2009 12 19.43469	08 06 14.72	+25 53 48.5	18.8	V	691	56018	2009 12 27.33717	08 06 03.63	+27 06 11.7				691
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55789	2009 12 18.31403	05 43 04.85	+11 40 52.8	19.3		704	56026	2009 12 18.08606	01 16 26.10	−02 53 07.6	18.0			704
55809	2009 12 20.51297	13 10 08.07	−04 13 04.8	20.1	V	G96	56026	2009 12 18.10700	01 16 27.04	−02 52 57.6	17.8			704
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55811	2009 12 27.23200	07 06 58.50	+28 46 50.3			691	56028	2009 12 26.38815	07 52 27.24	+21 49 19.3	19.0	V		691
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55811	2009 12 27.26743	07 06 55.82	+28 46 55.4			691	56028	2009 12 26.42358	07 52 25.48	+21 49 24.5	17.7	V		691
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55814	2009 12 21.10331	00 17 47.03	+16 31 42.1	19.5		704	56039	2009 12 27.67507	07 46 27.53	+16 35 20.2	18.0	R		D29
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55835	2009 12 18.22415	03 37 10.83	+09 12 16.7	18.4		704	56040	2009 12 26.43781	08 32 51.72	+23 10 05.7	19.1	V		691
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55842	2009 12 20.43253	08 37 27.95	+24 58 48.9			691	56063	2009 12 18.20733	04 52 32.05	+11 27 10.9	18.0			704
55842	2009 12 20.45029	08 37 27.26	+24 58 50.5			691	56063	2009 12 18.21981	04 52 31.24	+11 27 11.8	18.0			704
55842	2009 12 20.46805	08 37 26.55	+24 58 51.6			691	56063	2009 12 18.23230	04 52 30.49	+11 27 12.7	18.2			704
55848	2009 12 18.20746	04 46 54.89	+10 53 25.4	18.9		704	56063	2009 12 18.24484	04 52 29.68	+11 27 12.5	18.2			704
55848	2009 12 18.21994	04 46 54.17	+10 53 23.3	19.4		704	56063	2009 12 18.25740	04 52 28.87	+11 27 13.8	18.2			704
55848	2009 12 18.23242	04 46 53.63	+10 53 21.8	19.8		704	56065	2009 12 19.34032	04 34 51.37	+28 09 15.8	19.5	V		291
55848	2009 12 18.24497	04 46 52.82	+10 53 22.4	19.2		704	56065	2009 12 19.34469	04 34 51.07	+28 09 14.3	19.5	V		291
55848	2009 12 18.25753	04 46 52.10	+10 53 20.6	19.2		704	56065	2009 12 19.34898	04 34 50.81	+28 09 13.0	19.4	V		291
55853	2009 12 19.08443	23 58 39.46	+07 53 21.5	18.2	V	703	56066	2009 12 19.27488	04 50 28.21	+22 47 48.8	17.0	V		G96
55853	2009 12 19.09124	23 58 39.68	+07 53 23.7	18.5	V	703	56066	2009 12 19.28135	04 50 27.85	+22 47 48.0	16.9	V		G96
55853	2009 12 19.09810	23 58 39.97	+07 53 25.7	18.6	V	703	56066	2009 12 19.28768	04 50 27.45	+22 47 47.2	17.0	V		G96
55853	2009 12 19.10504	23 58 40.26	+07 53 27.8	18.6	V	703	56066	2009 12 19.29417	04 50 27.06	+22 47 46.5	17.0	V		G96
55862	2009 12 20.08374	05 16 48.11	+29 19 02.2			691	56066	2009 12 22.84633	04 47 16.32	+22 40 45.1	17.5	C		114
55862	2009 12 20.10148	05 16 46.74	+29 19 00.0			691	56066	2009 12 22.85027	04 47 16.06	+22 40 44.5	17.4	C		114
55862	2009 12 20.11923	05 16 45.42	+29 18 56.3			691	56066	2009 12 22.85418	04 47 15.87	+22 40 44.0	17.6	C		114
55866	2009 12 27.42664	12 33 38.91	−01 29 21.0			291	56072	2009 12 20.51824	13 19 01.23	−04 35 06.9	19.3	V		G96
55866	2009 12 27.43073	12 33 39.15	−01 29 22.1			291	56072	2009 12 20.52475	13 19 01.92	−04 35 10.2	19.3	V		G96
55866	2009 12 27.43459	12 33 39.37	−01 29 22.8			291	56072	2009 12 20.53125	13 19 02.64	−04 35 13.6	19.3	V		G96
55868	2009 12 19.27488	04 50 15.86	+22 59 56.5	18.4	V	G96	56072	2009 12 20.53764	13 19 03.36	−04 35 16.9	19.3	V		G96
55868	2009 12 19.28135	04 50 15.43	+22 59 55.5	18.3	V	G96	56077	2009 12 19.54329	03 03 00.75	−18 03 23.8	17.9	V		E12
55868	2009 12 19.28768	04 50 15.07	+22 59 54.7	18.4	V	G96	56077	2009 12 19.55293	03 03 00.50	−18 03 10.5	17.8	V		E12
55868	2009 12 19.29417	04 50 14.60	+22 59 54.2	18.5	V	G96	56077	2009 12 19.56251	03 03 00.28	−18 02 57.5	17.7	V		E12
55868	2009 12 22.83848	04 46 39.79	+22 52 43.9	19.4	C	114	56077	2009 12 19.57212	03 03 00.03	−18 02 44.4	17.6	V		E12
55868	2009 12 22.84242	04 46 39.50	+22 52 43.6	19.4	C	114	56081	2009 12 20.37035	08 17 21.66	+15 34 32.5				691
55868	2009 12 22.84633	04 46 39.11	+22 52 41.7	19.4	C	114	56081	2009 12 20.38804	08 17 20.93	+15 34 31.1				691
55868	2009 12 22.85027	04 46 38.97	+22 52 41.3	19.4	C	114	56081	2009 12 20.40570	08 17 20.20	+15 34 29.9				691
55877	2009 12 20.05955	23 16 54.18	−04 18 30.6	19.0		704	56081	2009 12 27.38953	08 12 08.93	+15 27 29.2				691
55877	2009 12 20.07279	23 16 55.44	−04 18 23.3	19.3		704	56081	2009 12 27.40725	08 12 08.00	+15 27 27.0				691
55877	2009 12 20.08605	23 16 56.68	−04 18 16.5	19.5		704	56081	2009 12 27.42495	08 12 07.08	+15 27 26.2				691
55879	2009 12 20.06311	23 47 50.45	−03 17 48.4	19.2		704	56085	2009 12 19.33885	07 31 44.87	+25 27 18.5	19.0	V		691
55879	2009 12 20.08966	23 47 52.49	−03 17 30.1	19.4		704	56085	2009 12 19.34133	07 31 44.71	+25 27 18.9	18.8	V		691
55879	2009 12 20.10292	23 47 53.48	−03 17 21.5	19.2		704	56085	2009 12 19.35659	07 31 43.75	+25 27 20.3	18.8	V		691
55879	2009 12 20.11620	23 47 54.46	−03 17 12.6	19.9		704	56085	2009 12 19.35907	07 31 43.60	+25 27 20.5	18.8	V		691
55882	2009 12 19.46176	08 18 39.63	+13 12 53.9	19.8	V	691	56085	2009 12 19.37434	07 31 42.65	+25 27 22.0	18.6	V		691
55882	2009 12 19.47943	08 18 39.04	+13 12 53.5	19.2	V	691	56085	2009 12 19.37681	07 31 42.50	+25 27 22.2	18.8	V		691
55882	2009 12 19.49712	08 18 38.28	+13 12 52.2	19.4	V	691	56085	2009 12 21.84679	07 29 10.10	+25 31 07.5	18.2	R		D29
55889	2009 12 18.13544	01 42 33.39	−00 23 34.8	19.3		704	56085	2009 12 21.86007	07 29 09.24	+25 31 08.9	17.9	R		D29
55889	2009 12 18.14877	01 42 33.36	−00 23 23.5	19.3		704	56085	2009 12 21.87350	07 29 08.38	+25 31 09.3	18.3	R		D29
55889	2009 12 18.16133	01 42 33.20	−00 23 14.7	19.2		704	56085	2009 12 21.88628	07 29 07.54	+25 31 10.6	18.4	R		D29
55889	2009 12 18.17390	01 42 33.10	−00 23 07.3	19.4		704	56085	2009 12 27.27658	07 23 10.39	+25 38 40.9				691
55889	2009 12 18.18644	01 42 33.01	−00 22 58.0	20.1		704	56085	2009 12 27.29431	07 23 09.13	+25 38 42.5				691
55894	2009 12 19.09630	00 01 49.44	+06 27 07.6	18.6	V	G96	56085	2009 12 27.31203	07 23 07.87	+25 38 43.8				691
55894	2009 12 19.10293	00 01 49.98	+06 27 09.7	18.1	V	G96	56090	2009 12 19.51239	11 58 47.30	+07 16 47.2	19.7	V		691

56090	2009 12 19.53104	11 58 48.30	+07 16 44.5	19.6	V	691	56324	2009 12 18.07688	23 55 11.82	−10 03 54.2	18.5		704
56090	2009 12 19.54968	11 58 49.27	+07 16 42.5	19.7	V	691	56324	2009 12 18.08965	23 55 12.41	−10 03 46.0	18.6		704
56100	2009 12 26.25289	07 06 33.42	+26 04 25.8	17.8	V	691	56324	2009 12 18.11047	23 55 13.40	−10 03 34.1	18.8		704
56100	2009 12 26.27061	07 06 32.25	+26 04 30.5	17.6	V	691	56324	2009 12 18.12307	23 55 14.01	−10 03 25.3	18.6		704
56100	2009 12 26.29178	07 06 30.82	+26 04 35.2	19.0	V	691	56331	2009 12 18.19992	03 43 53.81	+07 22 51.2	17.5		704
56101	2009 12 20.38265	05 28 16.78	+25 42 47.2	18.6	V	G96	56331	2009 12 18.22490	03 43 52.64	+07 22 58.9	19.0		704
56101	2009 12 20.38902	05 28 16.28	+25 42 47.5	19.1	V	G96	56331	2009 12 18.23742	03 43 52.19	+07 23 04.4	17.8		704
56101	2009 12 20.39532	05 28 15.85	+25 42 47.2	19.0	V	G96	56331	2009 12 18.24998	03 43 51.60	+07 23 09.6	17.5		704
56101	2009 12 20.40167	05 28 15.42	+25 42 46.6	18.9	V	G96	56332	2009 12 19.45906	08 41 05.55	+16 20 54.3	18.6	V	691
56112	2009 12 20.32812	07 47 13.84	+39 54 42.8	18.5	V	703	56332	2009 12 19.47673	08 41 05.08	+16 20 54.8	18.6	V	691
56112	2009 12 20.33690	07 47 13.27	+39 54 45.9	18.6	V	703	56332	2009 12 19.49440	08 41 04.61	+16 20 55.3	18.8	V	691
56112	2009 12 20.34571	07 47 12.73	+39 54 49.9	18.2	V	703	56342	2009 12 19.13010	02 05 11.76	+12 11 26.3	20.1	V	G96
56112	2009 12 20.35532	07 47 12.15	+39 54 52.0	18.6	V	703	56342	2009 12 19.13655	02 05 11.72	+12 11 27.4	20.0	V	G96
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56112	2009 12 27.82312	07 39 04.70	+40 29 10.0	18.2	R	D29	56346	2009 12 25.22982	06 26 16.41	+21 17 43.6			691
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56117	2009 12 18.14627	03 22 41.38	+07 24 06.1	18.1		704	56346	2009 12 25.26521	06 26 13.90	+21 17 52.2			691
56117	2009 12 18.15959	03 22 40.97	+07 24 03.6	18.9		704	56364	2009 12 18.13831	02 07 53.22	+05 28 20.8	19.3		704
56117	2009 12 18.17217	03 22 40.51	+07 24 02.4	18.9		704	56364	2009 12 18.15164	02 07 53.09	+05 28 25.5	19.3		704
56117	2009 12 18.18473	03 22 40.18	+07 24 00.0	18.9		704	56364	2009 12 18.16420	02 07 53.03	+05 28 28.8	20.0		704
56117	2009 12 18.19728	03 22 39.78	+07 23 58.9	19.0		704	56364	2009 12 18.17677	02 07 53.01	+05 28 33.6	19.1		704
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56136	2009 12 20.44270	08 39 04.24	+25 39 23.8			691	56371	2009 12 26.49926	12 21 15.44	+00 28 28.6	20.0	V	691
56136	2009 12 20.46045	08 39 03.69	+25 39 29.4			691	56371	2009 12 26.52133	12 21 16.50	+00 28 19.8	19.7	V	691
56136	2009 12 26.27843	08 35 42.85	+26 10 46.0	18.8	V	291	56371	2009 12 26.53997	12 21 17.37	+00 28 11.6	19.5	V	691
56136	2009 12 26.28457	08 35 42.59	+26 10 48.0	18.8	V	291	56376	2009 12 18.07529	01 35 23.11	−01 32 28.2	18.5		704
56136	2009 12 26.29143	08 35 42.31	+26 10 50.4	18.7	V	291	56376	2009 12 18.08795	01 35 23.47	−01 32 21.1	18.7		704
56136	2009 12 27.29077	08 35 01.66	+26 16 23.9			291	56376	2009 12 18.12150	01 35 24.33	−01 32 05.6	19.0		704
56136	2009 12 27.29672	08 35 01.39	+26 16 26.0			291	56376	2009 12 18.13407	01 35 24.65	−01 31 59.3	19.5		704
56136	2009 12 27.30686	08 35 00.96	+26 16 29.4			291	56376	2009 12 20.12831	01 36 24.81	−01 16 04.8	19.2		704
56146	2009 12 19.91486	04 16 04.83	+17 45 52.8	17.1	V	J75	56376	2009 12 20.15484	01 36 25.61	−01 15 51.3	19.2		704
56146	2009 12 19.92743	04 16 04.17	+17 45 55.7	17.2	V	J75	56376	2009 12 20.16800	01 36 26.00	−01 15 44.9	19.0		704
56146	2009 12 19.94001	04 16 03.44	+17 45 58.4	17.1	V	J75	56376	2009 12 20.18136	01 36 26.44	−01 15 38.5	18.9		704
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56146	2009 12 21.20590	04 14 58.68	+17 50 47.4	17.7		704	56377	2009 12 19.51571	12 20 27.78	+04 38 29.7	20.4	V	G96
56146	2009 12 21.21889	04 14 58.02	+17 50 50.5	17.7		704	56377	2009 12 19.52220	12 20 28.28	+04 38 26.5	20.2	V	G96
56146	2009 12 21.23197	04 14 57.48	+17 50 53.4	19.0		704	56377	2009 12 19.52848	12 20 28.78	+04 38 23.8	20.4	V	G96
56147	2009 12 26.45043	08 39 49.20	+21 52 38.5	18.8	V	691	56377	2009 12 27.44690	12 30 48.90	+03 40 52.2			691
56147	2009 12 26.46814	08 39 48.62	+21 52 42.9	18.7	V	691	56377	2009 12 27.46551	12 30 50.15	+03 40 44.7			691
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56148	2009 12 18.07438	01 27 47.01	+00 41 39.6	18.5		704	56380	2009 12 20.44366	11 27 01.59	−00 21 27.3			291
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56148	2009 12 18.10800	01 27 47.99	+00 41 51.2	19.4		704	56380	2009 12 20.45177	11 27 01.98	−00 21 29.7			291
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56148	2009 12 18.13319	01 27 48.77	+00 42 01.6	19.1		704	56400	2009 12 19.37258	08 19 45.51	+26 06 20.7	18.5	V	G96
56150	2009 12 21.20107	03 29 04.58	+17 57 31.0	18.9		704	56400	2009 12 19.37891	08 19 45.30	+26 06 23.0	18.5	V	G96
56150	2009 12 21.21417	03 29 04.13	+17 57 29.0	19.4		704	56400	2009 12 19.38532	08 19 45.12	+26 06 25.4	18.6	V	G96
56150	2009 12 21.22717	03 29 03.59	+17 57 25.7	19.6		704	56400	2009 12 20.41998	08 19 13.75	+26 12 35.5			691
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56157	2009 12 26.25799	06 53 06.80	+24 36 09.5	17.2	V	691	56400	2009 12 20.45549	08 19 12.59	+26 12 48.2			691
56157	2009 12 26.27572	06 53 05.62	+24 36 10.0	17.2	V	691	56402	2009 12 27.38953	08 17 52.06	+15 25 27.6			691
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56169	2009 12 20.17943	02 41 08.08	+23 07 15.9	19.0	V	G96	56406	2009 12 20.32698	07 28 23.73	+42 02 13.8	19.6	V	703
56169	2009 12 20.18405	02 41 07.98	+23 07 14.6	18.8	V	G96	56406	2009 12 20.33574	07 28 23.05	+42 02 16.6	19.4	V	703
56169	2009 12 20.18863	02 41 07.90	+23 07 13.8	18.8	V	G96	56406	2009 12 20.34453	07 28 22.47	+42 02 20.0	19.1	V	703
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56182	2009 12 20.17427	00 26 46.17	−00 34 37.9	19.5		704	56417	2009 12 19.08688	03 32 50.68	+15 58 51.3	18.5	V	691
56198	2009 12 19.10058	00 22 35.18	+00 18 46.2	19.9	V	G96	56417	2009 12 19.10275	03 32 50.06	+15 58 54.5	18.6	V	691
56198	2009 12 19.10716	00 22 35.40	+00 18 46.6	20.0	V	G96	56417	2009 12 19.87429	03 32 21.84	+16 01 29.1	17.9	V	J75
56198	2009 12 19.11371	00 22 35.61	+00 18 47.0	19.9	V	G96	56417	2009 12 19.88691	03 32 21.40	+16 01 32.1	17.9	V	J75
56198	2009 12 19.12027	00 22 35.86	+00 18 48.6	19.3	V	G96	56417	2009 12 19.89953	03 32 20.85	+16 01 34.0	18.1	V	J75
56202	2009 12 21.19918	03 09 22.63	+19 31 30.7	18.5		704	56417	2009 12 21.20121	03 31 36.16	+16 06 03.6	18.8		704
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56219	2009 12 21.26380	05 06 33.67	+19 47 42.6	18.7		704	56422	2009 12 27.32456	07 37 56.03	+24 12 50.7			691
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56251	2009 12 25.35293	07 37 50.40	+21 20 14.6			691	56432	2009 12 26.34604	07 45 02.69	+20 02 38.1	20.1	V	691
56251	2009 12 25.37063	07 37 49.43	+21 20 20.3			691	56432	2009 12 26.36376	07 45 01.61	+20 02 40.2	20.1	V	691
56251	2009 12 25.38833	07 37 48.44	+21 20 26.0			691	56438	2009 12 20.48845	12 13 36.48	−05 24 51.3	20.6	V	G96
56253	2009 12 20.19326	03 23 45.61	−05 21 32.4	19.6		704	56438	2009 12 20.50116	12 13 37.16	−05 24 56.1	20.3	V	G96
56253	2009 12 20.20657	03 23 45.17	−05 21 28.5	19.9		704	56438	2009 12 20.50756	12 13 37.56	−05 24 58.3	20.2	V	G96
56253	2009 12 20.21991	03 23 44.77	−05 21 25.5	19.9		704	56444	2009 12 20.24891	06 59 17.83	+22 08 32.1			691
56253	2009 12 20.23326	03 23 44.32	−05 21 21.2	19.7		704	56444	2009 12 20.26666	06 59 16.73	+22 08 34.3			691
56253	2009 12 20.24653	03 23 43.93	−05 21 17.8	19.7		704	56444	2009 12 20.28441	06 59 15.64	+22 08 36.2			691
56284	2009 12 20.06488	00 05 52.35	−03 01 58.7	19.2		704	56444	2009 12 25.28023	06 54 02.86	+22 17 33.7			691
56284	2009 12 20.07814	00 05 52.96	−03 01 54.7	19.4		704	56444	2009 12 25.29793	06 54 01.69	+22 17 35.7			691
56284	2009 12 20.09143	00 05 53.59	−03 01 51.7	19.5		704	56444	2009 12 25.31563	06 54 00.53	+22 17 37.5			691
56302	2009 12 26.31994	07 32 21.02	+18 51 24.8	19.5	V	691	56448	2009 12 20.43253	08 36 46.24	+24 00 17.1			691
56302	2009 12 26.34109	07 32 19.89	+18 51 27.4	19.7	V	691	56448	2009 12 20.45029	08 36 45.69	+24 00 21.6			691
56302	2009 12 26.35881	07 32 18.98	+18 51 29.0	19.4	V	691	56448	2009 12 20.46805	08 36 45.15	+24 00 25.8			691
56314	2009 12 20.12280	00 49 59.39	−00 57 11.9	18.6		704	56462	2009 12 19.45412	08 22 53.42	+16 29 45.1	19.3	V	691
56314	2009 12 20.13602	00 49 59.56	−00 57 07.3	19.1		704	56462	2009 12 19.47180	08 22 52.70	+16 29 47.6	19.4	V	691
56314	2009 12 20.14920	00 49 59.82	−00 57 02.8	18.9		704	56462	2009 12 19.48946	08 22 51.96	+16 29 49.4	19.6	V	691
56314	2009 12 20.16249	00 50 00.06	−00 56 57.1	19.0		704	56462	2009 12 27.38953	08 16 48.68	+16 49 59.3			691
56314	2009 12 20.17586	00 50 00.19	−00 56 52.4	18.9		704	56462	2009 12 27.40725	08 16 47.73	+16 50 02.3			691
56324	2009 12 18.06422	23 55 11.21	−10 04 01.6	18.3		704	56462	2009 12 27.42495	08 16 46.78	+16 50 05.4			691

56463	2009 12 20.17773	02 32 59.42	+24 29 26.4	18.4 V		G96
56463	2009 12 20.18235	02 32 59.38	+24 29 24.4	18.2 V		G96
56463	2009 12 20.19149	02 32 59.35	+24 29 22.5	18.2 V		G96
56468	2009 12 25.11768	05 13 33.02	+20 13 06.4			691
56468	2009 12 25.13539	05 13 31.93	+20 13 06.8			691
56468	2009 12 25.15308	05 13 30.85	+20 13 07.1			691
56480	2009 12 20.42494	08 38 55.25	+25 20 21.8			691
56480	2009 12 20.44270	08 38 54.73	+25 20 25.2			691
56480	2009 12 20.46045	08 38 54.22	+25 20 28.4			691
56488	2009 12 19.29678	07 29 04.29	+17 18 51.8	19.3 V		691
56488	2009 12 19.31446	07 29 03.33	+17 18 55.1	19.2 V		691
56488	2009 12 19.33213	07 29 02.37	+17 18 58.6	19.4 V		691
56489	2009 12 19.46423	08 24 30.63	+13 22 07.4	20.3 V		691
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56489	2009 12 19.49960	08 24 29.27	+13 22 11.8	20.9 V		691
56489	2009 12 27.39968	08 18 58.74	+13 42 53.3			691
56489	2009 12 27.41738	08 18 57.91	+13 42 56.6			691
56489	2009 12 27.43508	08 18 57.07	+13 42 59.6			691
56490	2009 12 19.55121	04 32 31.71	+28 11 47.7	17.7 C		D25
56490	2009 12 19.55906	04 32 31.23	+28 11 47.3	17.8 C		D25
56490	2009 12 19.57081	04 32 30.49	+28 11 47.1	17.8 C		D25
56490	2009 12 19.58255	04 32 29.77	+28 11 46.8	17.5 C		D25
56491	2009 12 19.35933	08 12 38.45	+21 42 41.6	20.2 V		291
56491	2009 12 19.36411	08 12 38.24	+21 42 42.9	20.3 V		291
56491	2009 12 19.36819	08 12 38.10	+21 42 43.8	20.2 V		291
56493	2009 12 19.47224	10 44 04.88	+08 14 06.0	20.0 V		G96
56493	2009 12 19.47867	10 44 05.02	+08 14 05.8	19.6 V		G96
56493	2009 12 19.48513	10 44 05.13	+08 14 05.6	20.0 V		G96
56493	2009 12 19.49154	10 44 05.24	+08 14 05.8	20.0 V		G96
56502	2009 12 20.07337	22 31 36.92	−12 09 11.1			291
56502	2009 12 20.07742	22 31 37.35	−12 09 08.4			291
56502	2009 12 20.08116	22 31 37.76	−12 09 06.0			291
56516	2009 12 18.26439	05 48 26.78	+16 40 19.4	18.6		704
56516	2009 12 18.30200	05 48 24.33	+16 40 22.8	19.6		704
56516	2009 12 18.31453	05 48 23.50	+16 40 25.0	19.3		704
56522	2009 12 19.91858	04 07 50.36	+17 26 14.1	18.6 V		J75
56522	2009 12 19.93115	04 07 49.71	+17 26 10.6	18.9 V		J75
56522	2009 12 19.94373	04 07 49.24	+17 26 07.6	18.9 V		J75
56522	2009 12 21.21754	04 06 51.74	+17 22 17.4	20.1		704
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56522	2009 12 21.24365	04 06 50.77	+17 22 11.4	19.7		704
56523	2009 12 19.27604	04 58 58.51	+23 02 56.3	19.1 V		G96
56523	2009 12 19.28245	04 58 58.08	+23 02 55.8	18.9 V		G96
56523	2009 12 19.28885	04 58 57.68	+23 02 55.5	18.9 V		G96
56523	2009 12 19.29532	04 58 57.25	+23 02 55.0	18.8 V		G96
56532	2009 12 19.47224	10 45 26.24	+07 45 39.7	20.5 V		G96
56532	2009 12 19.47867	10 45 26.38	+07 45 38.3	20.7 V		G96
56532	2009 12 19.48513	10 45 26.56	+07 45 37.5	20.6 V		G96
56532	2009 12 19.49154	10 45 26.71	+07 45 36.3	20.5 V		G96
56533	2009 12 19.50822	12 09 11.30	+04 20 28.9	20.6 V		G96
56533	2009 12 19.51457	12 09 11.70	+04 20 26.6	20.1 V		G96
56533	2009 12 19.52105	12 09 12.20	+04 20 24.4	20.8 V		G96
56533	2009 12 19.52735	12 09 12.63	+04 20 22.0	20.3 V		G96
56543	2009 12 20.21867	02 55 00.73	+24 35 39.2	19.3 V		G96
56543	2009 12 20.22325	02 55 00.62	+24 35 38.4	19.3 V		G96
56543	2009 12 20.22792	02 55 00.48	+24 35 37.6	19.2 V		G96
56543	2009 12 20.23259	02 55 00.37	+24 35 36.9	19.3 V		G96
56554	2009 12 20.48845	12 13 20.13	−05 11 32.0	20.1 V		G96
56554	2009 12 20.49472	12 13 20.56	−05 11 34.8	20.2 V		G96
56554	2009 12 20.50116	12 13 21.03	−05 11 37.6	20.2 V		G96
56554	2009 12 20.50756	12 13 21.50	−05 11 40.2	20.1 V		G96
56555	2009 12 26.26294	07 15 19.45	+24 09 56.9	18.9 V		691
56555	2009 12 26.26542	07 15 19.17	+24 09 58.7	19.6 V		691
56555	2009 12 26.28066	07 15 18.13	+24 09 59.3	19.5 V		691
56555	2009 12 26.28314	07 15 18.00	+24 09 59.9	19.5 V		691
56555	2009 12 26.30183	07 15 16.74	+24 10 00.5	19.4 V		691
56555	2009 12 26.30431	07 15 16.57	+24 10 00.4	19.5 V		691
56563	2009 12 26.50971	12 09 04.78	−07 28 16.6	20.0 V		691
56563	2009 12 26.53180	12 09 05.92	−07 28 26.3	20.2 V		691
56563	2009 12 26.55041	12 09 06.87	−07 28 35.0	20.5 V		691
56563	2009 12 27.46257	12 09 54.68	−07 35 37.4			691
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56566	2009 12 20.18722	05 33 48.09	+23 58 09.7	19.0		704
56566	2009 12 20.20051	05 33 47.24	+23 58 10.2	19.2		704
56566	2009 12 20.21387	05 33 46.28	+23 58 11.1	19.6		704
56566	2009 12 20.22715	05 33 45.30	+23 58 11.1	19.5		704
56566	2009 12 20.24047	05 33 44.42	+23 58 12.0	19.3		704
56566	2009 12 20.38150	05 33 34.70	+23 58 16.5	18.4 V		G96
56566	2009 12 20.38786	05 33 34.27	+23 58 16.7	18.2 V		G96
56566	2009 12 20.39418	05 33 33.84	+23 58 16.9	18.2 V		G96
56566	2009 12 20.40046	05 33 33.40	+23 58 16.9	18.2 V		G96
56566	2009 12 24.13166	05 29 26.75	+24 00 15.9	18.7 R		G92
56566	2009 12 24.14407	05 29 25.89	+24 00 17.6	17.9 R		G92
56566	2009 12 24.15634	05 29 25.04	+24 00 19.1	18.4 R		G92
56566	2009 12 24.28352	05 29 16.53	+24 00 22.0	18.7 R		G92
56566	2009 12 24.29584	05 29 15.68	+24 00 21.6	19.0 R		G92
56566	2009 12 24.30812	05 29 14.80	+24 00 22.7	18.4 R		G92
56570	2009 12 20.27410	07 25 22.74	+21 54 09.5			691
56570	2009 12 20.29186	07 25 21.66	+21 54 10.0			691
56583	2009 12 24.07470	01 18 35.82	+11 05 42.9	19.0 V		703
56583	2009 12 24.07927	01 18 35.92	+11 05 42.7	19.1 V		703
56583	2009 12 24.08381	01 18 36.18	+11 05 44.8	19.2 V		703
56583	2009 12 24.08832	01 18 36.28	+11 05 48.4	19.1 V		703
56595	2009 12 20.21080	06 55 49.02	+21 24 11.2			691
56595	2009 12 20.22856	06 55 47.94	+21 24 13.2			691
56595	2009 12 20.24631	06 55 46.74	+21 24 16.7			691
56595	2009 12 25.23723	06 50 25.63	+21 36 27.5			691
56595	2009 12 25.25493	06 50 24.36	+21 36 30.4			691
56595	2009 12 25.27264	06 50 23.16	+21 36 33.2			691
56603	2009 12 18.38790	09 24 33.23	+07 04 28.5	19.0		704
56603	2009 12 18.40049	09 24 33.20	+07 04 24.8	19.5		704
56603	2009 12 18.41307	09 24 33.14	+07 04 20.9	19.4		704
56603	2009 12 18.42567	09 24 33.14	+07 04 17.5	19.5		704
56603	2009 12 18.43827	09 24 33.10	+07 04 13.4	18.7		704
56605	2009 12 20.07403	23 27 20.67	−04 57 42.1	19.5		704
56605	2009 12 20.08729	23 27 21.66	−04 57 36.0	19.7		704
56605	2009 12 20.10060	23 27 22.63	−04 57 30.3	19.8		704
56610	2009 12 21.85004	07 28 36.78	+19 29 08.5	18.3 R		D29
56610	2009 12 21.86343	07 28 35.97	+19 29 08.6	18.2 R		D29
56610	2009 12 21.87669	07 28 35.17	+19 29 07.7	18.4 R		D29
56610	2009 12 21.88947	07 28 34.44	+19 29 07.2	18.7 R		D29
56610	2009 12 26.31747	07 24 08.96	+19 27 29.4	18.8 V		691
56610	2009 12 26.33862	07 24 07.61	+19 27 29.0	18.7 V		691
56610	2009 12 26.35633	07 24 06.47	+19 27 28.7	18.6 V		691
56612	2009 12 18.26033	05 28 08.42	+21 32 06.0	18.7		704
56612	2009 12 18.27287	05 28 07.72	+21 32 02.4	18.8		704
56612	2009 12 18.28541	05 28 06.84	+21 32 01.2	18.9		704
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56612	2009 12 18.31048	05 28 05.15	+21 31 56.6	19.0		704
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56612	2009 12 25.13786	05 20 43.13	+21 12 30.4			691
56612	2009 12 25.15556	05 20 41.99	+21 12 27.5			691
56612	2009 12 27.85631	05 17 55.03	+21 04 51.0	18.5 R		B33
56612	2009 12 27.86982	05 17 54.26	+21 04 48.0	18.2 R		B33
56612	2009 12 27.94113	05 17 49.94	+21 04 38.8	17.4 R		J02
56631	2009 12 19.50508	02 29 05.02	−27 28 17.5	18.4 V		E12
56631	2009 12 19.52017	02 29 04.77	−27 28 04.5	18.7 V		E12
56631	2009 12 19.52769	02 29 04.66	−27 27 58.8	18.9 V		E12
56632	2009 12 26.33343	07 37 37.49	+17 59 34.7	19.0 V		691
56632	2009 12 26.35114	07 37 36.54	+17 59 37.4	19.1 V		691
56632	2009 12 26.36886	07 37 35.55	+17 59 41.0	19.1 V		691
56635	2009 12 26.38543	08 17 04.02	+22 57 33.0	19.2 V		691
56635	2009 12 26.40315	08 17 03.08	+22 57 36.7	19.9 V		691
56635	2009 12 26.42086	08 17 02.15	+22 57 41.4	19.3 V		691
56641	2009 12 27.44951	12 28 11.73	+00 45 33.7			691
56641	2009 12 27.46813	12 28 12.86	+00 45 28.1			691
56641	2009 12 27.48675	12 28 14.03	+00 45 21.2			691
56647	2009 12 18.32591	07 40 52.99	+12 04 39.0	18.6		704
56647	2009 12 18.33844	07 40 52.39	+12 04 40.3	18.6		704
56647	2009 12 18.35109	07 40 51.80	+12 04 41.1	18.9		704
56647	2009 12 18.37617	07 40 50.66	+12 04 44.1	19.4		704
56649	2009 12 19.46671	08 32 16.48	+14 25 45.7	18.7 V		691
56649	2009 12 19.48436	08 32 16.08	+14 25 47.8	18.8 V		691
56649	2009 12 19.50206	08 32 15.62	+14 25 50.0	18.9 V		691
56649	2009 12 27.40462	08 28 21.50	+14 47 23.7			691
56649	2009 12 27.42233	08 28 20.78	+14 47 27.3			691
56649	2009 12 27.44003	08 28 20.11	+14 47 30.7			691
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56663	2009 12 26.20613	06 43 14.40	+25 03 00.0	18.7 V		691
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56693	2009 12 21.25539	05 55 05.95	+17 55 04.9	17.5		704
56693	2009 12 21.26839	05 55 05.13	+17 55 02.2	17.8		704
56693	2009 12 21.28156	05 55 04.19	+17 55 00.0	18.2		704
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56697	2009 12 21.20873	04 41 57.93	+20 00 58.9	18.4		704
56697	2009 12 21.22173	04 41 57.20	+20 00 57.7	18.3		704
56697	2009 12 21.23481	04 41 56.50	+20 00 55.3	18.2		704
56697	2009 12 21.24794	04 41 55.73	+20 00 53.1	18.3		704
56700	2009 12 19.08613	23 18 56.95	+09 53 41.3	18.7 V		703
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56700	2009 12 19.09985	23 18 57.60	+09 53 44.6	19.3 V		703
56700	2009 12 19.10677	23 18 57.96	+09 53 44.9	19.1 V		703
56701	2009 12 19.06856	22 02 05.17	−06 12 25.3	20.1 V		703
56701	2009 12 19.07199	22 02 05.42	−06 12 23.7	20.7 V		703
56701	2009 12 19.07543	22 02 05.71	−06 12 22.6	20.6 V		703
56701	2009 12 19.07887	22 02 06.07	−06 12 20.4	19.0 V		703
56703	2009 12 20.09388	00 04 27.91	+10 23 01.5	18.6 V		G96
56703	2009 12 20.10022	00 04 28.23	+10 23 01.9	18.6 V		G96
56703	2009 12 20.10708	00 04 28.56	+10 23 02.0	18.6 V		G96
56703	2009 12 20.11352	00 04 28.88	+10 23 02.2	18.7 V		G96
56705	2009 12 20.17964	03 21 46.18	−04 54 44.6	18.9 V		703
56705	2009 12 20.18473	03 21 46.04	−04 54 42.2	18.6 V		703
56705	2009 12 20.18992	03 21 45.82	−04 54 40.8	18.8 V		703
56705	2009 12 20.19507	03 21 45.64	−04 54 38.7	19.2 V		703
56706	2009 12 19.55906	04 31 02.92	+28 59 39.3	17.4 C		D25
56706	2009 12 19.57081	04 31 02.21	+28 59 37.8	17.7 C		D25
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56707	2009 12 20.19491	03 43 30.48	−04 08 12.5	19.4		704
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56707	2009 12 20.22153	03 43 29.50	−04 08 06.9	19.3		704
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56708	2009 12 25.46779	08 19 08.54	+17 09 24.2			691
56708	2009 12 25.48548	08 19 07.68	+17 09 23.6			691
56708	2009 12 25.50318	08 19 06.83	+17 09 23.2			691
56712	2009 12 26.44548	08 19 50.05	+20 48 55.1	20.4 V		691
56712	2009 12 26.46319	08 19 49.22	+20 48 57.6	20.1 V		691
56712	2009 12 26.48092	08 19 48.34	+20 48 59.5	20.3 V		691
56721	2009 12 18.27996	06 22 08.32	+14 34 21.9	18.9		704
56721	2009 12 18.29249	06 22 07.49	+14 34 22.8	18.8		704
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56735	2009 12 19.07649	03 28 02.14	+22 26 30.7	20.0 V		691
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56739	2009 12 19.12665	23 57 23.50	+13 12 52.7	18.9 V		703
56739	2009 12 19.13347	23 57 23.90	+13 12 52.8	18.5 V		703
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56753	2009 12 19.15049	03 43 28.04	+14 52 04.4	18.8	V	691	57057	2009 12 20.09197	00 07 32.51	−01 23 48.1	19.6		704
56755	2009 12 26.44300	08 16 05.20	+20 58 06.0	20.0	V	691	57057	2009 12 20.10523	00 07 33.50	−01 23 39.2	19.7		704
56755	2009 12 26.46072	08 16 04.32	+20 58 08.1	20.1	V	691	57057	2009 12 20.11851	00 07 34.54	−01 23 31.1	19.7		704
56755	2009 12 26.47843	08 16 03.46	+20 58 10.4	19.9	V	691	57062	2009 12 19.88171	03 38 05.72	+14 43 38.1	18.4	V	J75
56761	2009 12 19.45658	08 27 53.78	+15 38 09.7	19.7	V	691	57062	2009 12 19.89433	03 38 05.21	+14 43 40.3	18.0	V	J75
56761	2009 12 19.47427	08 27 53.13	+15 38 08.9	19.9	V	691	57062	2009 12 19.90694	03 38 04.91	+14 43 43.7	18.1	V	J75
56761	2009 12 19.49194	08 27 52.63	+15 38 10.7	20.5	V	691	57062	2009 12 21.20148	03 37 31.67	+14 48 19.5	18.9		704
56761	2009 12 27.39201	08 22 25.21	+15 42 39.8			691	57062	2009 12 21.21458	03 37 31.38	+14 48 20.9	19.1		704
56761	2009 12 27.40972	08 22 24.38	+15 42 40.8			691	57062	2009 12 21.22758	03 37 30.99	+14 48 24.0	19.8		704
56761	2009 12 27.42743	08 22 23.51	+15 42 41.6			691	57062	2009 12 21.24068	03 37 30.61	+14 48 28.0	19.5		704
56762	2009 12 19.84363	03 02 33.98	+12 56 03.6	18.2	V	J75	57065	2009 12 18.33095	08 20 36.53	+12 13 04.9	18.3		704
56762	2009 12 19.85623	03 02 33.75	+12 56 04.6	18.6	V	J75	57065	2009 12 18.34348	08 20 36.01	+12 13 06.8	19.3		704
56762	2009 12 19.86882	03 02 33.41	+12 56 05.5	18.4	V	J75	57065	2009 12 18.35613	08 20 35.55	+12 13 07.3	19.3		704
56763	2009 12 25.22463	06 43 03.98	+22 42 51.2			691	57065	2009 12 18.36868	08 20 35.03	+12 13 09.2	19.3		704
56763	2009 12 25.24233	06 43 02.78	+22 42 55.7			691	57075	2009 12 19.40038	09 40 25.39	+14 50 01.2	20.1	V	G96
56763	2009 12 25.26002	06 43 01.40	+22 43 00.4			691	57075	2009 12 19.40679	09 40 25.32	+14 50 02.2	20.0	V	G96
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56777	2009 12 18.06304	23 52 37.36	−07 15 01.4	18.4		704	57078	2009 12 20.08054	00 22 39.81	−04 34 16.3	19.4		704
56777	2009 12 18.07570	23 52 38.43	−07 14 56.8	19.3		704	57078	2009 12 20.09385	00 22 40.78	−04 34 11.3	19.6		704
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56777	2009 12 18.10930	23 52 41.15	−07 14 42.9	18.9		704	57078	2009 12 20.12039	00 22 42.73	−04 34 01.1	19.1		704
56777	2009 12 18.12191	23 52 42.26	−07 14 39.5	18.9		704	57087	2009 12 27.77643	07 44 36.54	+31 33 02.8	18.5	R	D29
56778	2009 12 18.21706	04 24 52.06	+08 59 26.5	19.7		704	57087	2009 12 27.79449	07 44 35.25	+31 33 03.5	18.3	R	D29
56778	2009 12 18.22953	04 24 51.35	+08 59 26.7	19.3		704	57087	2009 12 27.81570	07 44 33.69	+31 33 04.4	18.1	R	D29
56778	2009 12 18.24207	04 24 50.78	+08 59 23.3	19.5		704	57087	2009 12 27.83103	07 44 32.59	+31 33 04.8	18.3	R	D29
56778	2009 12 18.25463	04 24 50.12	+08 59 22.4	19.7		704	57097	2009 12 19.34282	07 49 03.14	+24 33 32.8	18.9	V	G96
56785	2009 12 19.17482	06 06 42.08	+24 40 11.4	19.1	V	691	57097	2009 12 19.34854	07 49 02.85	+24 33 33.6	18.9	V	G96
56785	2009 12 19.19255	06 06 40.90	+24 40 08.3	19.5	V	691	57097	2009 12 19.35387	07 49 02.53	+24 33 34.5	19.2	V	691
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56803	2009 12 27.42743	08 23 59.58	+16 17 59.8			691	57097	2009 12 27.74363	07 40 48.39	+24 53 42.9	18.5	R	D29
56814	2009 12 18.19917	03 36 37.01	+09 30 06.6	18.7		704	57097	2009 12 27.76050	07 40 47.32	+24 53 45.1	18.7	R	D29
56814	2009 12 18.21166	03 36 36.47	+09 30 07.0	18.9		704	57102	2009 12 18.29526	06 51 47.43	+14 52 45.8	19.0		704
56814	2009 12 18.22415	03 36 35.99	+09 30 09.8	18.8		704	57102	2009 12 18.30779	06 51 46.72	+14 52 47.2	19.6		704
56814	2009 12 18.23667	03 36 35.46	+09 30 11.7	18.6		704	57102	2009 12 18.32034	06 51 45.86	+14 52 48.8	19.3		704
56814	2009 12 18.24923	03 36 34.92	+09 30 13.7	18.7		704	57104	2009 12 20.48502	12 06 23.97	−00 47 14.1	18.2	V	G96
56821	2009 12 25.29036	06 54 41.33	+20 56 28.8			691	57104	2009 12 20.49127	12 06 24.37	−00 47 17.7	18.3	V	G96
56821	2009 12 25.30806	06 54 40.19	+20 56 30.2			691	57104	2009 12 20.49767	12 06 24.76	−00 47 21.3	18.3	V	G96
56821	2009 12 25.32576	06 54 39.05	+20 56 31.7			691	57104	2009 12 20.50418	12 06 25.16	−00 47 25.1	18.3	V	G96
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56842	2009 12 19.47516	10 52 02.28	+10 13 26.0	19.5	V	G96	57104	2009 12 26.52394	12 12 30.88	−01 43 40.8	18.5	V	691
56842	2009 12 19.48160	10 52 02.49	+10 13 23.9	19.7	V	G96	57104	2009 12 26.54258	12 12 31.92	−01 43 51.0	18.4	V	691
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56844	2009 12 19.23340	03 29 10.64	+24 29 04.9	20.4	V	G96	57107	2009 12 19.44183	10 13 19.34	+09 29 04.5	19.9	V	G96
56844	2009 12 19.24022	03 29 10.39	+24 29 03.2	19.8	V	G96	57107	2009 12 19.44859	10 13 19.34	+09 29 03.1	19.9	V	G96
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56860	2009 12 19.06856	22 04 36.55	−06 35 11.0	19.8	V	703	57123	2009 12 20.29751	07 11 37.17	+32 13 43.3	19.2	V	G96
56860	2009 12 19.07199	22 04 36.84	−06 35 09.4	19.6	V	703	57123	2009 12 20.30464	07 11 36.67	+32 13 44.0	19.3	V	G96
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56996	2009 12 19.35139	07 45 02.80	+24 42 17.9	18.1	V	691	57140	2009 12 21.23036	03 58 58.24	+15 34 06.6	19.0		704
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56996	2009 12 27.28911	07 39 45.38	+24 43 56.0			691	57141	2009 12 19.82212	02 14 02.74	+15 55 39.0	19.2	V	J75
56996	2009 12 27.30684	07 39 44.61	+24 43 56.4			691	57141	2009 12 19.83652	02 14 02.66	+15 55 44.2	19.0	V	J75
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57171	2009 12 26.52394	12 12 45.37	−02 08 46.7	20.5	V	691	57294	2009 12 18.31007	07 08 02.25	+14 44 28.9	18.6		704
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57179	2009 12 20.34406	07 33 38.47	+16 07 11.8			691	57315	2009 12 20.34652	07 41 55.73	+15 40 52.0			691
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57230	2009 12 18.15972	03 20 29.42	+10 32 03.7	18.6		704	57346	2009 12 18.18568	01 36 36.84	+02 35 49.4	19.9		704
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57246	2009 12 26.58872	10 59 38.85	+13 10 17.6	18.8	V	F84	57363	2009 12 19.91611	03 55 51.53	+16 10 58.4	18.9	V	J75
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57250	2009 12 21.23062	04 03 55.35	+17 16 39.4	19.3		704	57363	2009 12 21.20402	03 55 02.07	+16 09 21.2	19.4		704
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57252	2009 12 20.05805	23 00 45.46	−05 40 18.9	19.0		704	57363	2009 12 21.24312	03 55 00.60	+16 09 20.0	19.2		704
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57265	2009 12 19.83747	03 06 15.02	+14 41 33.0	18.2	V	J75	57433	2009 12 18.22019	04 53 14.67	+11 58 45.4	19.1		704
57265	2009 12 19.83869	03 06 14.97	+14 41 33.2	17.8	V	J75	57433	2009 12 18.23267	04 53 13.96	+11 58 45.9	19.0		704
57265	2009 12 19.85005	03 06 14.75	+14 41 34.9	17.7	V	J75	57433	2009 12 18.24522	04 53 13.11	+11 58 46.1	19.0		704
57265	2009 12 19.85128	03 06 14.82	+14 41 34.6	17.9	V	J75	57433	2009 12 18.25778	04 53 12.30	+11 58 45.0	19.2		704
57265	2009 12 19.86265	03 06 14.54	+14 41 36.4	18.2	V	J75	57435	2009 12 20.29116	07 11 00.96	+31 49 27.4	18.0	V	G96
57265	2009 12 19.86388	03 06 14.52	+14 41 36.6	18.1	V	J75	57435	2009 12 20.29751	07 11 00.56	+31 49 30.6	18.4	V	G96
57268	2009 12 19.34108	07 56 27.67	+25 06 06.5	18.7	V	G96	57435	2009 12 20.30464	07 11 00.13	+31 49 33.3	18.3	V	G96
57268	2009 12 19.34683	07 56 27.45	+25 06 07.9	18.9	V	G96	57435	2009 12 20.31112	07 10 59.73	+31 49 35.6	18.3	V	G96
57268	2009 12 19.35265	07 56 27.20	+25 06 10.0	19.2	V	G96	57442	2009 12 19.12926	03 46 07.00	+11 44 03.7	19.2	V	691
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57268	2009 12 27.34994	07 50 03.06	+25 46 06.1			691	57451	2009 12 20.06325	23 44 57.12	−05 34 01.8	18.8		704
57268	2009 12 27.36767	07 50 02.04	+25 46 11.5			691	57451	2009 12 20.07650	23 44 58.02	−05 33 58.7	19.3		704
57268	2009 12 27.72139	07 49 42.51	+25 47 58.2	18.7	R	D29	57451	2009 12 20.08980	23 44 59.04	−05 33 55.1	19.3		704
57268	2009 12 27.73640	07 49 41.64	+25 48 02.5	19.1	R	D29	57451	2009 12 20.10306	23 45 00.00	−05 33 51.6	19.2		704
57268	2009 12 27.75411	07 49 40.56	+25 48 07.9	19.0	R	D29	57451	2009 12 20.11634	23 45 00.94	−05 33 47.5	19.1		704
57268	2009 12 27.77003	07 49 39.66	+25 48 12.8	18.6	R	D29	57458	2009 12 20.24469	06 43 47.74	+38 34 06.4	17.2	V	G96
57273	2009 12 20.06813	22 30 36.61	−03 22 19.4	19.2		704	57458	2009 12 20.24935	06 43 47.42	+38 34 08.6	17.2	V	G96
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57274	2009 12 26.38048	07 57 50.34	+23 30 22.9	19.4	V	691	57459	2009 12 25.34527	07 44 44.42	+23 20 07.8			691
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57275	2009 12 19.11289	23 55 49.33	+13 32 13.6	18.9	V	703	57464	2009 12 25.40863	07 59 38.09	+17 16 01.7			691
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57283	2009 12 20.50236	12 00 40.93	−04 06 01.4	20.8	V	G96	57473	2009 12 18.15845	03 02 27.59	+10 29 45.8	19.4		704
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57293	2009 12 18.35210	07 47 55.08	+14 34 21.9	18.4		704	57487	2009 12 18.21466	04 04 09.67	+12 21 41.7	19.4		704
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57293	2009 12 18.37717	07 47 54.00	+14 34 25.4	18.3		704	57487	2009 12 18.23967	04 04 08.45	+12 21 38.0	19.3		704
57294	2009 12 18.27246	07 08 04.31	+14 44 23.3	17.9		704	57487	2009 12 18.25224	04 04 07.88	+12 21 35.3	19.2		704
57294	2009 12 18.28500	07 08 03.66	+14 44 25.0	18.3		704	57497	2009 12 19.07100	03 32 08.05	+15 55 54.6	19.2	V	691
57294	2009 12 18.29753	07 08 02.94	+14 44 27.0	18.1		704	57497	2009 12 19.08688	03 32 07.37	+15 55 52.5	19.0	V	691

57497	2009 12 19.10275	03 32 06.72	+15 55 50.9	19.1	V	691	57775	2009 12 24.22122	07 26 55.79	+22 42 17.6	18.2	R		G92			
57497	2009 12 19.87429	03 31 35.96	+15 54 18.9	18.6	V	J75	57775	2009 12 24.23405	07 26 55.01	+22 42 17.6	17.9	R		G92			
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57635	2009 12 27.76880	07 49 28.21	+24 19 26.6	18.2	R	D29	57839	2009 12 26.42086	08 15 04.48	+22 16 31.9	20.0	V		691			
57637	2009 12 20.08870	05 28 01.94	+30 08 15.0			691	57850	2009 12 26.25537	07 09 50.50	+26 00 00.7	19.9	V		691			
57637	2009 12 20.10644	05 28 00.72	+30 08 13.2			691	57850	2009 12 26.27309	07 09 49.32	+26 00 03.4	19.9	V		691			
57637	2009 12 20.12419	05 27 59.43	+30 08 11.3			691	57850	2009 12 26.29426	07 09 47.93	+26 00 06.2	19.8	V		691			
57650	2009 12 21.20496	04 06 06.24	+19 56 45.9	18.4		704	57855	2009 12 18.14488	03 07 51.16	+06 22 47.8	19.7			704			
57650	2009 12 21.21795	04 06 05.80	+19 56 42.7	18.6		704	57855	2009 12 18.15820	03 07 50.75	+06 22 49.5	20.0			704			
57650	2009 12 21.23103	04 06 05.31	+19 56 40.4	18.6		704	57855	2009 12 18.17078	03 07 50.18	+06 22 53.1	19.8			704			
57650	2009 12 21.24406	04 06 04.86	+19 56 36.5	18.5		704	57855	2009 12 18.18334	03 07 49.82	+06 22 56.9	19.8			704			
57655	2009 12 18.45399	11 36 06.81	−07 21 58.5	18.6		704	57855	2009 12 18.19589	03 07 49.37	+06 22 58.9	19.8			704			
57655	2009 12 18.46674	11 36 07.17	−07 22 04.8	19.0		704	57912	2009 12 19.21027	03 21 15.94	+37 47 19.5	18.5	V		703			
57655	2009 12 18.47952	11 36 07.52	−07 22 11.4	18.8		704	57912	2009 12 19.21637	03 21 15.66	+37 47 17.3	18.6	V		703			
57655	2009 12 18.49230	11 36 07.77	−07 22 17.5	19.1		704	57912	2009 12 19.22231	03 21 15.40	+37 47 15.2	18.5	V		703			
57655	2009 12 18.50521	11 36 08.21	−07 22 23.9	18.8		704	57912	2009 12 19.22808	03 21 15.15	+37 47 14.2	19.4	V		703			
57655	2009 12 19.45647	11 36 35.38	−07 30 27.4	18.5		704	57921	2009 12 20.34938	09 18 01.04	+19 43 38.9	20.1	V		G96			
57655	2009 12 19.46977	11 36 35.74	−07 30 33.5	19.0		704	57921	2009 12 20.35582	09 18 00.93	+19 43 39.9	20.2	V		G96			
57655	2009 12 19.48308	11 36 36.10	−07 30 39.5	19.2		704	57921	2009 12 20.36220	09 18 00.82	+19 43 41.2	20.0	V		G96			
57655	2009 12 19.49639	11 36 36.39	−07 30 47.2	19.5		704	57921	2009 12 20.36862	09 18 00.75	+19 43 42.4	19.9	V		G96			
57655	2009 12 19.50969	11 36 36.84	−07 30 53.9	18.9		704	57928	2009 12 20.09886	05 32 49.56	+27 03 26.6				691			
57656	2009 12 19.08725	23 37 58.11	+10 23 11.8	20.1	V	703	57928	2009 12 20.11660	05 32 48.44	+27 03 28.5				691			
57656	2009 12 19.09410	23 37 58.40	+10 23 13.8	20.2	V	703	57928	2009 12 20.13437	05 32 47.30	+27 03 30.5				691			
57656	2009 12 19.10098	23 37 58.65	+10 23 15.0	19.9	V	703	57944	2009 12 19.17977	06 22 49.84	+25 08 41.8	19.7	V		691			
57656	2009 12 19.10790	23 37 58.94	+10 23 15.0	19.7	V	703	57944	2009 12 19.19751	06 22 48.77	+25 08 43.0	19.8	V		691			
57657	2009 12 18.14236	02 42 38.81	+09 23 39.7	19.2		704	57944	2009 12 19.21525	06 22 47.73	+25 08 44.1	20.3	V		691			
57657	2009 12 18.15568	02 42 38.56	+09 23 43.5	19.0		704	57944	2009 12 26.13482	06 15 53.03	+25 13 41.5	19.7	V		691			
57657	2009 12 18.16826	02 42 38.33	+09 23 46.4	19.4		704	57944	2009 12 26.15253	06 15 51.95	+25 13 41.1	19.3	V		691			
57657	2009 12 18.18081	02 42 38.16	+09 23 50.6	20.0		704	57944	2009 12 26.17370	06 15 50.66	+25 13 43.5	19.4	V		691			
57657	2009 12 18.19337	02 42 37.83	+09 23 53.6	19.3		704	57947	2009 12 20.51532	13 13 48.50	−04 54 15.0	20.0	V		G96			
57673	2009 12 18.06854	00 27 50.48	−09 30 02.8	18.8		704	57947	2009 12 20.52183	13 13 49.08	−04 54 17.7	20.2	V		G96			
57673	2009 12 18.08120	00 27 50.93	−09 29 53.9	19.2		704	57947	2009 12 20.52829	13 13 49.65	−04 54 20.5	20.1	V		G96			
57673	2009 12 18.11474	00 27 52.19	−09 29 28.3	19.3		704	57947	2009 12 20.53478	13 13 50.26	−04 54 23.2	20.1	V		G96			
57721	2009 12 19.28182	07 05 38.63	+18 58 31.8	20.8	V	691	57955	2009 12 19.52025	11 51 19.52	+01 12 49.5	20.8	V		691			
57721	2009 12 19.29950	07 05 37.64	+18 58 33.0	20.2	V	691	57955	2009 12 19.53889	11 51 20.45	+01 12 44.5	20.8	V		691			
57721	2009 12 19.31717	07 05 36.61	+18 58 34.6	20.2	V	691	57955	2009 12 19.55753	11 51 21.43	+01 12 39.1	21.0	V		691			
57731	2009 12 20.07265	22 30 34.91	−12 02 59.1			291	57961	2009 12 20.42246	08 33 33.99	+26 13 25.7				691			
57731	2009 12 20.07671	22 30 35.22	−12 02 57.1			291	57961	2009 12 20.44022	08 33 33.37	+26 13 29.1				691			
57731	2009 12 20.08044	22 30 35.50	−12 02 54.9			291	57961	2009 12 20.45797	08 33 32.78	+26 13 32.5				691			
57734	2009 12 25.34798	07 20 51.76	+20 39 13.7			691	57968	2009 12 19.90503	03 23 59.22	−02 03 23.6	18.2	V		J75			
57734	2009 12 25.36568	07 20 50.71	+20 39 17.0			691	57968	2009 12 19.91902	03 23 58.83	−02 03 17.7	18.1	V		J75			
57734	2009 12 25.38339	07 20 49.60	+20 39 20.2			691	57968	2009 12 19.93299	03 23 58.35	−02 03 13.4	18.1	V		J75			
57754	2009 12 18.40201	09 36 05.85	+07 07 03.3	19.4		704	57968	2009 12 20.18187	03 23 51.97	−02 01 34.6	18.3	V		703			
57754	2009 12 18.41460	09 36 05.62	+07 07 00.3	19.7		704	57968	2009 12 20.18702	03 23 51.72	−02 01 32.4	18.4	V		703			
57754	2009 12 18.42719	09 36 05.53	+07 06 56.3	19.8		704	57968	2009 12 20.19222	03 23 51.64	−02 01 30.0	18.6	V		703			
57754	2009 12 18.43979	09 36 05.30	+07 06 53.9	19.3		704	57968	2009 12 20.19258	03 23 51.61	−02 01 29.5	18.9			704			
57759	2009 12 19.93259	03 59 21.96	+21 43 38.6	18.5	V	J75	57968	2009 12 20.19734	03 23 51.43	−02 01 27.8	18.4	V		703			
57759	2009 12 19.94694	03 59 21.43	+21 43 37.6	18.6	V	J75	57968	2009 12 20.20588	03 23 51.21	−02 01 24.2	19.0			704			
57759	2009 12 19.96137	03 59 20.91	+21 43 36.8	18.5	V	J75	57968	2009 12 20.21923	03 23 50.83	−02 01 18.9	18.7			704			
57771	2009 12 19.27662	04 58 41.16	+24 00 25.5	18.1	V	G96	57968	2009 12 20.23257	03 23 50.50	−02 01 13.2	19.2			704			
57771	2009 12 19.28300	04 58 40.72	+24 00 26.5	18.1	V	G96	57968	2009 12 20.24585	03 23 50.13	−02 01 08.3	18.8			704			
57771	2009 12 19.28944	04 58 40.29	+24 00 27.4	18.1	V	G96	57969	2009 12 26.37801	07 54 39.71	+22 41 13.8	18.3	V		691			
57771	2009 12 19.29587	04 58 39.86	+24 00 28.5	18.2	V	G96	57969	2009 12 26.39572	07 54 38.87	+22 41 17.1	18.3	V		691			
57772	2009 12 20.20064	06 55 43.49	+22 51 01.3			691	57969	2009 12 26.41344	07 54 37.99	+22 41 19.6	18.2	V		691			
57772	2009 12 20.21839	06 55 42.31	+22 50 57.7			691	57980	2009 12 19.10058	00 25 03.68	+00 23 49.4	20.9	V		G96			
57772	2009 12 20.23615	06 55 41.15	+22 50 53.8			691	57980	2009 12 19.10716	00 25 03.93	+00 23 52.0	20.1	V		G96			
57775	2009 12 24.20840	07 26 56.74	+22 42 17.8	17.9	R	G92	57980	2009 12 19.11371	00 25 04.26	+00 23 55.1	21.2	V		G96			

57980	2009 12 19.12027	00 25 04.51	+00 23 58.1	20.6	V	G96	58332	2009 12 20.17427	00 30 26.58	−00 45 36.6	19.3		704
57998	2009 12 27.45212	12 23 49.55	+00 27 11.4			691	58341	2009 12 19.23745	06 50 00.68	+27 57 44.2	17.6	V	691
57998	2009 12 27.47074	12 23 50.26	+00 27 07.4			691	58341	2009 12 19.25520	06 49 59.56	+27 57 46.1	17.5	V	691
57998	2009 12 27.48936	12 23 51.00	+00 27 03.4			691	58341	2009 12 19.27294	06 49 58.44	+27 57 48.0	17.4	V	691
58022	2009 12 18.15127	02 09 59.75	+00 01 37.3	19.4		704	58344	2009 12 18.27882	06 08 10.75	+12 09 38.2	18.8		704
58022	2009 12 18.16383	02 09 59.51	+00 01 42.0	20.0		704	58344	2009 12 18.30389	06 08 09.18	+12 09 43.4	19.2		704
58022	2009 12 18.17640	02 09 59.32	+00 01 46.9	19.4		704	58344	2009 12 18.31644	06 08 08.31	+12 09 45.9	19.4		704
58022	2009 12 18.18894	02 09 59.04	+00 01 50.1	19.8		704	58344	2009 12 23.88659	06 02 14.09	+12 31 15.3	18.9	C	114
58026	2009 12 19.37140	08 23 49.99	+23 52 44.9	18.8	V	G96	58344	2009 12 23.89058	06 02 13.81	+12 31 16.0	18.5	C	114
58026	2009 12 19.37770	08 23 49.77	+23 52 45.8	18.8	V	G96	58344	2009 12 23.89444	06 02 13.56	+12 31 17.3	18.7	C	114
58026	2009 12 19.38417	08 23 49.52	+23 52 47.0	18.8	V	G96	58344	2009 12 23.90234	06 02 13.04	+12 31 19.4	18.6	C	114
58026	2009 12 19.39054	08 23 49.30	+23 52 48.0	18.7	V	G96	58344	2009 12 23.91022	06 02 12.53	+12 31 21.2	18.6	C	114
58026	2009 12 27.34723	08 18 13.64	+24 15 23.6			691	58352	2009 12 19.17977	06 18 22.98	+24 41 38.7	19.5	V	691
58026	2009 12 27.36495	08 18 12.71	+24 15 26.9			691	58352	2009 12 19.19751	06 18 21.77	+24 41 39.1	19.5	V	691
58026	2009 12 27.38273	08 18 11.77	+24 15 30.2			691	58352	2009 12 19.21525	06 18 20.56	+24 41 39.5	19.4	V	691
58031	2009 12 18.26439	05 50 05.47	+16 33 31.2	18.1		704	58353	2009 12 26.44028	08 37 27.04	+22 29 07.2	20.0	V	691
58031	2009 12 18.27693	05 50 04.63	+16 33 32.3	18.5		704	58353	2009 12 26.45800	08 37 26.48	+22 29 09.5	20.1	V	691
58031	2009 12 18.28947	05 50 03.73	+16 33 32.8	18.7		704	58353	2009 12 26.47572	08 37 25.93	+22 29 12.1	20.1	V	691
58031	2009 12 18.30200	05 50 02.84	+16 33 34.0	18.8		704	58361	2009 12 25.34032	07 28 44.83	+23 15 15.4			691
58031	2009 12 18.31453	05 50 02.00	+16 33 34.9	19.0		704	58361	2009 12 25.35802	07 28 43.76	+23 15 22.8			691
58031	2009 12 21.25458	05 46 47.78	+16 38 00.9	18.4		704	58361	2009 12 25.37573	07 28 42.70	+23 15 30.0			691
58031	2009 12 21.26758	05 46 46.79	+16 38 02.8	18.4		704	58379	2009 12 20.21583	02 50 59.71	+24 58 16.4	19.2	V	G96
58031	2009 12 21.30676	05 46 44.10	+16 38 05.9	19.2		704	58379	2009 12 20.22039	02 50 59.56	+24 58 16.0	19.1	V	G96
58046	2009 12 19.45906	08 40 38.16	+15 43 23.6	18.3	V	691	58379	2009 12 20.22499	02 50 59.46	+24 58 15.2	19.2	V	G96
58046	2009 12 19.47673	08 40 37.57	+15 43 36.7	19.4	V	691	58379	2009 12 20.22969	02 50 59.31	+24 58 14.5	19.2	V	G96
58046	2009 12 19.49440	08 40 36.86	+15 43 49.8	18.0	V	691	58431	2009 12 25.52455	12 17 00.32	+00 48 22.9			691
58046	2009 12 25.47272	08 36 45.94	+17 01 37.7			691	58431	2009 12 25.53780	12 17 00.96	+00 48 17.5			691
58046	2009 12 25.49043	08 36 45.12	+17 01 52.1			691	58431	2009 12 25.55107	12 17 01.61	+00 48 12.1			691
58046	2009 12 25.50811	08 36 44.29	+17 02 06.4			691	58431	2009 12 26.49926	12 17 49.09	+00 41 49.0	19.5	V	691
58075	2009 12 26.44795	08 30 53.17	+21 18 38.3	18.8	V	691	58431	2009 12 26.52133	12 17 50.17	+00 41 39.9	19.4	V	691
58075	2009 12 26.46567	08 30 52.60	+21 18 41.1	18.6	V	691	58431	2009 12 26.53997	12 17 51.06	+00 41 32.7	19.4	V	691
58075	2009 12 26.48339	08 30 52.04	+21 18 43.9	18.7	V	691	58436	2009 12 27.42709	12 34 17.93	−01 56 45.6			291
58083	2009 12 19.47257	12 02 35.30	−07 24 53.2	19.5		704	58436	2009 12 27.43118	12 34 18.29	−01 56 48.0			291
58083	2009 12 19.48587	12 02 36.36	−07 25 04.0	19.5		704	58436	2009 12 27.43504	12 34 18.61	−01 56 49.6			291
58083	2009 12 19.49918	12 02 37.45	−07 25 12.2	19.5		704	58455	2009 12 25.52455	12 14 24.35	+01 18 20.5			691
58083	2009 12 19.51249	12 02 38.40	−07 25 22.4	19.4		704	58455	2009 12 25.53780	12 14 25.20	+01 18 16.9			691
58086	2009 12 20.05818	23 03 09.22	−04 51 58.8	19.5		704	58455	2009 12 25.55107	12 14 26.05	+01 18 11.9			691
58086	2009 12 20.07142	23 03 10.56	−04 51 49.1	20.1		704	58476	2009 12 25.46516	08 37 37.55	+19 57 02.8			691
58086	2009 12 20.08468	23 03 11.70	−04 51 38.3	19.6		704	58476	2009 12 25.48286	08 37 36.93	+19 57 05.5			691
58089	2009 12 19.47046	10 45 50.22	+09 13 44.5	20.5	V	G96	58476	2009 12 25.50056	08 37 36.32	+19 57 07.5			691
58089	2009 12 19.47690	10 45 50.43	+09 13 42.9	19.9	V	G96	58486	2009 12 20.37801	08 06 52.60	+13 19 26.6			691
58089	2009 12 19.48340	10 45 50.61	+09 13 42.0	20.5	V	G96	58486	2009 12 20.39568	08 06 51.84	+13 19 27.2			691
58089	2009 12 19.48981	10 45 50.79	+09 13 40.3	20.7	V	G96	58486	2009 12 20.41335	08 06 51.04	+13 19 28.3			691
58093	2009 12 19.10001	00 18 27.43	+00 10 07.4	20.8	V	G96	58508	2009 12 18.14776	01 30 09.07	+01 25 31.5	20.0		704
58093	2009 12 19.10662	00 18 27.61	+00 10 09.1	21.5	V	G96	58508	2009 12 18.16032	01 30 09.16	+01 25 38.8	19.7		704
58093	2009 12 19.11311	00 18 27.86	+00 10 10.7	20.7	V	G96	58508	2009 12 18.17289	01 30 09.35	+01 25 45.7	20.0		704
58093	2009 12 19.11968	00 18 28.11	+00 10 12.4	20.3	V	G96	58508	2009 12 18.18543	01 30 09.38	+01 25 54.5	19.7		704
58095	2009 12 19.52025	11 52 01.61	+00 26 30.3	20.1	V	691	58510	2009 12 18.27958	06 22 30.35	+15 17 07.0	19.4		704
58095	2009 12 19.53889	11 52 01.98	+00 26 26.7	20.4	V	691	58510	2009 12 18.29212	06 22 29.40	+15 17 04.2	18.9		704
58095	2009 12 19.55753	11 52 02.42	+00 26 23.4	20.5	V	691	58510	2009 12 18.30465	06 22 28.58	+15 17 00.7	18.8		704
58105	2009 12 20.30622	07 33 28.96	+16 02 59.7			691	58510	2009 12 18.31720	06 22 27.86	+15 16 58.6	18.6		704
58105	2009 12 20.32390	07 33 28.18	+16 03 00.3			691	58532	2009 12 18.14526	03 09 48.11	+10 02 44.8	19.6		704
58105	2009 12 20.34159	07 33 27.38	+16 03 01.2			691	58532	2009 12 18.15858	03 09 47.96	+10 02 48.9	19.9		704
58140	2009 12 18.32667	07 40 18.06	+13 41 16.2	17.6		704	58532	2009 12 18.17116	03 09 47.80	+10 02 52.7	19.8		704
58140	2009 12 18.33920	07 40 17.47	+13 41 16.3	18.1		704	58532	2009 12 18.18372	03 09 47.61	+10 02 56.6	19.5		704
58140	2009 12 18.35185	07 40 16.84	+13 41 15.3	18.1		704	58532	2009 12 18.19627	03 09 47.51	+10 03 01.4	19.8		704
58140	2009 12 18.36440	07 40 16.18	+13 41 13.8	17.9		704	58533	2009 12 18.27945	06 18 36.22	+16 12 44.7	19.2		704
58140	2009 12 18.37692	07 40 15.51	+13 41 13.8	18.2		704	58533	2009 12 18.29199	06 18 35.44	+16 12 46.8	19.3		704
58140	2009 12 20.31881	07 38 41.00	+13 40 25.1			691	58533	2009 12 18.30452	06 18 34.63	+16 12 47.7	19.1		704
58140	2009 12 20.33650	07 38 40.10	+13 40 25.2			691	58533	2009 12 18.31707	06 18 34.02	+16 12 48.6	19.4		704
58140	2009 12 20.35416	07 38 39.14	+13 40 24.8			691	58560	2009 12 20.07197	22 29 35.91	−12 21 53.1			291
58142	2009 12 27.45212	12 23 10.74	−00 04 25.9			691	58560	2009 12 20.07602	22 29 36.11	−12 21 51.6			291
58142	2009 12 27.47074	12 23 11.48	−00 04 33.7			691	58560	2009 12 20.07976	22 29 36.37	−12 21 50.2			291
58142	2009 12 27.48936	12 23 12.26	−00 04 41.6			691	58571	2009 12 24.25357	08 21 40.11	+19 27 25.4	19.1	R	G92
58152	2009 12 19.17730	06 17 12.21	+23 27 39.6	19.6	V	691	58571	2009 12 24.26622	08 21 39.70	+19 27 27.0	19.0	R	G92
58152	2009 12 19.19503	06 17 11.03	+23 27 35.7	19.4	V	691	58571	2009 12 24.27887	08 21 39.19	+19 27 27.3	19.1	R	G92
58152	2009 12 19.21277	06 17 09.89	+23 27 34.1	19.9	V	691	58571	2009 12 25.46022	08 20 54.65	+19 28 19.0			691
58152	2009 12 25.16800	06 10 40.23	+23 10 58.2			691	58571	2009 12 25.47790	08 20 53.91	+19 28 19.8			691
58152	2009 12 25.18569	06 10 38.94	+23 10 54.4			691	58571	2009 12 25.49561	08 20 53.20	+19 28 20.4			691
58152	2009 12 25.20089	06 10 37.94	+23 10 51.9			691	58575	2009 12 27.79166	07 47 39.97	+31 49 49.4	17.2	R	D29
58178	2009 12 19.50538	12 15 09.14	+06 24 50.6	19.2	V	G96	58575	2009 12 27.81047	07 47 38.89	+31 49 52.1	16.9	R	D29
58178	2009 12 19.51166	12 15 09.54	+06 24 49.7	19.3	V	G96	58575	2009 12 27.82880	07 47 37.73	+31 49 53.2	17.0	R	D29
58178	2009 12 19.51806	12 15 09.90	+06 24 48.9	19.5	V	G96	58575	2009 12 27.84391	07 47 36.77	+31 49 55.1	16.8	R	D29
58178	2009 12 19.52448	12 15 10.26	+06 24 48.0	19.2	V	G96	58583	2009 12 20.50884	12 59 41.46	−06 53 25.6	19.7	V	703
58185	2009 12 27.72360	07 50 09.57	+29 36 52.4	18.4	R	D29	58583	2009 12 20.51231	12 59 41.74	−06 53 29.0	18.8	V	703
58185	2009 12 27.73868	07 50 08.58	+29 36 55.0	18.3	R	D29	58583	2009 12 20.51584	12 59 42.00	−06 53 31.0	19.3	V	703
58185	2009 12 27.75687	07 50 07.26	+29 36 58.8	18.5	R	D29	58583	2009 12 20.51940	12 59 42.46	−06 53 31.7	19.2	V	703
58185	2009 12 27.77366	07 50 06.04	+29 37 01.6	18.4	R	D29	58588	2009 12 26.44028	08 36 47.67	+23 26 06.0	18.9	V	691
58187	2009 12 20.32698	07 30 37.80	+41 05 31.4	18.5	V	703	58588	2009 12 26.45800	08 36 47.04	+23 26 09.5	18.9	V	691
58187	2009 12 20.33574	07 30 37.15	+41 05 35.1	18.5	V	703	58588	2009 12 26.47572	08 36 46.41	+23 26 12.8	18.9	V	691
58187	2009 12 20.34453	07 30 36.57	+41 05 38.4	18.5	V	703	58594	2009 12 20.20832	06 46 46.45	+21 14 53.5			691
58187	2009 12 20.35413	07 30 36.07	+41 05 41.7	18.4	V	703	58594	2009 12 20.22608	06 46 45.39	+21 14 53.2			691
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58231	2009 12 19.51763	11 48 26.22	+03 32 25.6	20.2	V	691	58602	2009 12 26.54258	12 12 47.57	−01 35 40.7	21.1	V	691
58231	2009 12 19.53627	11 48 26.75	+03 32 23.0	20.3	V	691	58616	2009 12 19.36968	08 15 03.16	+25 00 02.4	20.4	V	G96
58231	2009 12 19.55491	11 48 27.26	+03 32 20.7	20.2	V	691	58616	2009 12 19.37599	08 15 02.91	+25 00 03.2	20.5	V	G96
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58239	2009 12 19.55753	11 52 24.46	+01 16 30.2	20.7	V	691	58616	2009 12 19.40927	08 15 01.79	+25 00 11.1	21.1	V	691
58265	2009 12 19.36741	08 30 23.18	+26 15 26.5	18.1	V	G96	58616	2009 12 19.42701	08 15 01.14	+25 00 14.7	20.8	V	691
58265	2009 12 19.37372	08 30 22.96	+26 15 27.7	18.0	V	G96	58616	2009 12 19.44477	08 15 00.50	+25 00 18.5	21.4	V	691
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58265	2009 12 19.38653	08 30 22.50	+26 15 30.3	18.2	V	G96	58616	2009 12 27.36247	08 09 59.81	+25 29 44.3			691
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58332	2009 12 20.12132	00 30 23.83	−00 46 05.8	19.4		704	58623	2009 12 27.66637	07 39 16.64	+14 52 56.1	18.3	R	D29
58332	2009 12 20.16101	00 30 25.81	−00 45 43.2	19.6		704	58623	2009 12 27.68015	07 39 15.81	+14 52 55.5	17.9	R	D29

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58625	2009 12 19.10662	00 19 11.49	+00 57 19.9	19.1	V	G96	58930	2009 12 26.39062	08 01 34.52	+20 47 23.3	20.0	V	691
58625	2009 12 19.11311	00 19 11.71	+00 57 21.1	19.0	V	G96	58930	2009 12 26.40834	08 01 33.72	+20 47 26.1	20.2	V	691
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58631	2009 12 20.54168	13 17 11.76	+01 33 19.9	20.6	V	G96	58932	2009 12 25.35540	07 43 23.87	+21 40 25.8			691
58631	2009 12 20.54522	13 17 12.01	+01 33 19.0	21.1	V	G96	58932	2009 12 25.37310	07 43 22.78	+21 40 26.4			691
58631	2009 12 20.54799	13 17 12.19	+01 33 18.3	21.8	V	G96	58932	2009 12 25.39081	07 43 21.64	+21 40 26.4			691
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58645	2009 12 26.45043	08 42 39.03	+21 39 00.2	17.9	V	691	58944	2009 12 20.35513	09 11 44.16	+19 41 56.6	19.4	V	G96
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58872	2009 12 20.30348	07 09 31.03	+33 15 33.1	17.6	V	G96	59112	2009 12 20.50059	12 11 46.32	−03 43 47.3	20.1	V	G96
58872	2009 12 20.30994	07 09 30.67	+33 15 37.5	17.6	V	G96	59112	2009 12 20.50699	12 11 46.46	−03 43 48.6	20.1	V	G96
58875	2009 12 20.48940	12 57 27.43	+10 07 26.4	19.2	V	703	59112	2009 12 26.50448	12 13 48.36	−03 59 09.9	20.5	V	691
58875	2009 12 20.49525	12 57 27.75	+10 07 25.8	18.4	V	703	59112	2009 12 26.52655	12 13 48.79	−03 59 12.7	20.4	V	691

59112	2009 12 26.54519	12 13 49.11	−03 59 15.4	20.9	V	691	59252	2009 12 19.31406	05 12 45.28	+24 02 51.7	17.6	V	G96
59121	2009 12 21.84898	07 31 05.99	+21 47 44.2	18.0	R	D29	59252	2009 12 19.32066	05 12 44.78	+24 02 52.1	17.5	V	G96
59121	2009 12 21.85218	07 31 05.80	+21 47 44.5	18.7	R	D29	59253	2009 12 19.34339	07 56 18.81	+24 43 59.9	18.7	V	G96
59121	2009 12 21.86240	07 31 05.29	+21 47 45.6	18.0	R	D29	59253	2009 12 19.34911	07 56 18.60	+24 44 01.2	18.6	V	G96
59121	2009 12 21.86582	07 31 05.06	+21 47 45.8	18.3	R	D29	59253	2009 12 19.35496	07 56 18.38	+24 44 02.7	18.7	V	G96
59121	2009 12 21.87563	07 31 04.59	+21 47 46.6	18.1	R	D29	59253	2009 12 19.36248	07 56 18.09	+24 44 04.6	18.7	V	G96
59121	2009 12 21.87881	07 31 04.37	+21 47 45.2	17.4	R	D29	59253	2009 12 19.40431	07 56 16.51	+24 44 15.4	19.1	V	691
59121	2009 12 21.88841	07 31 03.94	+21 47 47.3	18.0	R	D29	59253	2009 12 19.42205	07 56 15.84	+24 44 19.8	19.1	V	691
59121	2009 12 21.89170	07 31 03.78	+21 47 47.1	17.4	R	D29	59253	2009 12 19.43981	07 56 15.17	+24 44 24.3	19.0	V	691
59121	2009 12 24.21219	07 29 02.97	+21 51 14.5	17.1	R	G92	59253	2009 12 27.33980	07 50 35.96	+25 19 05.1			691
59121	2009 12 24.22503	07 29 02.25	+21 51 16.0	17.6	R	G92	59253	2009 12 27.35752	07 50 35.01	+25 19 10.1			691
59121	2009 12 24.23784	07 29 01.50	+21 51 17.6	17.6	R	G92	59253	2009 12 27.37530	07 50 34.08	+25 19 15.0			691
59121	2009 12 24.36476	07 28 54.33	+21 51 30.1	17.4	R	G92	59253	2009 12 27.72139	07 50 16.66	+25 20 48.4	18.3	R	D29
59121	2009 12 25.35045	07 28 00.10	+21 53 00.7			691	59253	2009 12 27.73640	07 50 15.83	+25 20 52.4	18.0	R	D29
59121	2009 12 25.36815	07 27 59.05	+21 53 02.4			691	59253	2009 12 27.75411	07 50 14.89	+25 20 57.4	18.2	R	D29
59121	2009 12 25.38586	07 27 58.01	+21 53 04.1			691	59253	2009 12 27.77003	07 50 13.99	+25 21 01.6	18.1	R	D29
59128	2009 12 25.46269	08 30 00.56	+19 58 12.5			691	59255	2009 12 21.20752	04 29 40.12	+19 02 03.7	18.7		704
59128	2009 12 25.48039	08 29 59.88	+19 58 18.6			691	59255	2009 12 21.22051	04 29 39.48	+19 02 02.7	18.8		704
59128	2009 12 25.49808	08 29 59.28	+19 58 24.7			691	59255	2009 12 21.23359	04 29 38.76	+19 02 02.8	19.1		704
59139	2009 12 20.48502	12 05 07.11	−00 27 13.2	20.5	V	G96	59255	2009 12 21.24672	04 29 38.08	+19 02 01.9	19.2		704
59139	2009 12 20.49127	12 05 07.58	−00 27 15.6	20.6	V	G96	59258	2009 12 19.47168	10 40 09.08	+08 33 34.9	20.8	V	G96
59139	2009 12 20.49767	12 05 08.01	−00 27 17.8	20.4	V	G96	59258	2009 12 19.47808	10 40 09.30	+08 33 35.3	20.6	V	G96
59139	2009 12 20.50418	12 05 08.48	−00 27 20.2	20.6	V	G96	59258	2009 12 19.48456	10 40 09.44	+08 33 34.2	20.8	V	G96
59139	2009 12 25.52716	12 10 47.31	−00 57 00.7			691	59258	2009 12 19.49097	10 40 09.62	+08 33 33.1	21.1	V	G96
59139	2009 12 25.54041	12 10 48.15	−00 57 05.2			691	59260	2009 12 20.48502	12 03 30.70	−00 26 10.1	20.0	V	G96
59139	2009 12 25.55368	12 10 49.01	−00 57 09.7			691	59260	2009 12 20.49127	12 03 31.17	−00 26 13.7	20.1	V	G96
59139	2009 12 26.50187	12 11 50.01	−01 02 23.6	20.7	V	691	59260	2009 12 20.49767	12 03 31.68	−00 26 17.9	20.1	V	G96
59139	2009 12 26.52394	12 11 51.38	−01 02 31.1	20.9	V	691	59260	2009 12 20.50418	12 03 32.14	−00 26 21.5	20.2	V	G96
59139	2009 12 26.54258	12 11 52.54	−01 02 36.6	20.3	V	691	59260	2009 12 25.52716	12 09 55.04	−01 15 00.2			691
59150	2009 12 19.16616	03 02 31.38	+14 50 50.8	18.2	V	G96	59260	2009 12 25.54041	12 09 56.00	−01 15 08.5			691
59150	2009 12 19.17263	03 02 31.27	+14 50 50.1	18.2	V	G96	59260	2009 12 25.55368	12 09 56.97	−01 15 16.0			691
59150	2009 12 19.17902	03 02 31.12	+14 50 49.3	18.4	V	G96	59262	2009 12 19.22978	06 52 00.10	+29 10 11.4	17.7	V	691
59150	2009 12 19.18546	03 02 31.02	+14 50 48.5	18.3	V	G96	59262	2009 12 19.24752	06 51 58.99	+29 10 13.0	17.8	V	691
59150	2009 12 19.83747	03 02 19.46	+14 49 34.2	18.7	V	J75	59262	2009 12 19.26526	06 51 57.94	+29 10 14.1	18.3	V	691
59150	2009 12 19.85005	03 02 19.25	+14 49 32.8	18.2	V	J75	59263	2009 12 18.26046	05 46 03.47	+22 21 23.4	18.8		704
59150	2009 12 19.86265	03 02 18.91	+14 49 31.1	18.7	V	J75	59263	2009 12 18.27301	05 46 02.62	+22 21 23.7	18.8		704
59160	2009 12 20.51929	05 21 14.30	+19 15 14.4	16.9	C	D39	59263	2009 12 18.28555	05 46 01.82	+22 21 24.3	19.0		704
59160	2009 12 20.52668	05 21 13.90	+19 15 13.4	16.9	C	D39	59263	2009 12 18.29808	05 46 00.90	+22 21 25.0	19.0		704
59160	2009 12 20.53417	05 21 13.50	+19 15 12.6	16.9	C	D39	59263	2009 12 18.31062	05 46 00.11	+22 21 25.8	18.8		704
59160	2009 12 21.25116	05 20 36.51	+19 13 37.0	17.7		704	59264	2009 12 19.40431	08 00 37.71	+23 50 28.2	19.7	V	691
59160	2009 12 21.26421	05 20 35.80	+19 13 34.7	18.1		704	59264	2009 12 19.42205	08 00 36.93	+23 50 31.0	20.2	V	691
59160	2009 12 21.27728	05 20 35.14	+19 13 33.3	18.0		704	59264	2009 12 19.43981	08 00 36.14	+23 50 33.8	20.2	V	691
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59163	2009 12 19.50706	12 03 43.77	+04 30 40.3	20.2	V	G96	59264	2009 12 27.37530	07 54 14.21	+24 12 25.2			691
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59163	2009 12 19.51983	12 03 44.89	+04 30 35.7	20.1	V	G96	59271	2009 12 20.38845	05 29 58.12	+25 43 47.9	18.2	V	G96
59163	2009 12 19.52622	12 03 45.43	+04 30 32.8	20.1	V	G96	59271	2009 12 20.39475	05 29 57.69	+25 43 47.2	18.3	V	G96
59168	2009 12 27.42645	12 33 06.30	−01 29 15.0			291	59271	2009 12 20.40103	05 29 57.22	+25 43 46.5	18.2	V	G96
59168	2009 12 27.43053	12 33 06.60	−01 29 16.5			291	59275	2009 12 27.22186	07 06 14.66	+28 57 47.6			691
59168	2009 12 27.43439	12 33 06.91	−01 29 18.6			291	59275	2009 12 27.23957	07 06 13.67	+28 57 48.9			691
59170	2009 12 21.20215	03 38 10.77	+20 29 46.1	18.9		704	59275	2009 12 27.25729	07 06 12.67	+28 57 50.3			691
59170	2009 12 21.21525	03 38 10.44	+20 29 45.5	19.2		704	59278	2009 12 19.33885	07 31 43.88	+26 24 06.5	18.4	V	691
59170	2009 12 21.22825	03 38 10.07	+20 29 44.4	19.0		704	59278	2009 12 19.34133	07 31 43.76	+26 24 06.8	18.4	V	691
59170	2009 12 21.24135	03 38 09.78	+20 29 44.3	19.2		704	59278	2009 12 19.35659	07 31 42.98	+26 24 09.7	18.5	V	691
59174	2009 12 19.08330	23 29 03.12	+07 53 27.9	18.6	V	703	59278	2009 12 19.35907	07 31 42.84	+26 24 10.1	18.5	V	691
59174	2009 12 19.09010	23 29 03.44	+07 53 30.0	19.0	V	703	59278	2009 12 19.37434	07 31 42.06	+26 24 13.0	18.3	V	691
59174	2009 12 19.09698	23 29 03.76	+07 53 32.3	18.6	V	703	59278	2009 12 19.37681	07 31 41.92	+26 24 13.5	18.3	V	691
59174	2009 12 19.10389	23 29 04.20	+07 53 34.5	18.7	V	703	59278	2009 12 21.84576	07 29 36.56	+26 31 40.3	18.0	R	D29
59181	2009 12 19.43398	10 23 00.78	+09 53 58.5	20.8	V	G96	59278	2009 12 21.85888	07 29 35.82	+26 31 42.5	17.9	R	D29
59181	2009 12 19.44069	10 23 00.96	+09 53 58.4	21.2	V	G96	59278	2009 12 21.87240	07 29 35.08	+26 31 45.2	17.8	R	D29
59181	2009 12 19.44737	10 23 01.10	+09 53 58.0	21.1	V	G96	59278	2009 12 21.88521	07 29 34.39	+26 31 46.5	18.1	R	D29
59181	2009 12 19.45407	10 23 01.24	+09 53 58.0	21.4	V	G96	59278	2009 12 27.27906	07 24 28.47	+26 47 34.0			691
59190	2009 12 25.41358	08 18 57.68	+17 09 08.1			691	59278	2009 12 27.29678	07 24 27.35	+26 47 37.2			691
59190	2009 12 25.43128	08 18 56.95	+17 09 05.9			691	59278	2009 12 27.31451	07 24 26.22	+26 47 40.3			691
59190	2009 12 25.44896	08 18 56.20	+17 09 03.5			691	59279	2009 12 19.43338	10 25 29.42	+10 00 11.8	20.0	V	G96
59193	2009 12 25.34032	07 29 39.80	+23 15 03.3			691	59279	2009 12 19.44006	10 25 29.78	+10 00 11.0	20.1	V	G96
59193	2009 12 25.35802	07 29 38.73	+23 15 05.6			691	59279	2009 12 19.44678	10 25 30.10	+10 00 09.5	20.1	V	G96
59193	2009 12 25.37573	07 29 37.69	+23 15 07.9			691	59279	2009 12 19.45350	10 25 30.46	+10 00 08.1	20.0	V	G96
59214	2009 12 20.41962	09 59 17.23	+12 43 46.3	19.8	V	G96	59282	2009 12 19.51239	11 58 01.06	+06 56 34.5	19.9	V	691
59214	2009 12 20.42590	09 59 17.37	+12 43 45.5	20.0	V	G96	59282	2009 12 19.53104	11 58 02.36	+06 56 30.6	19.9	V	691
59214	2009 12 20.43212	09 59 17.44	+12 43 44.7	19.9	V	G96	59282	2009 12 19.54968	11 58 03.71	+06 56 26.2	19.8	V	691
59214	2009 12 20.43833	09 59 17.52	+12 43 44.0	19.8	V	G96	59287	2009 12 19.46330	12 41 08.21	−06 19 09.2	18.2		704
59217	2009 12 26.44795	08 28 32.39	+20 37 28.3	19.0	V	691	59287	2009 12 19.47661	12 41 08.92	−06 19 16.7	18.9		704
59217	2009 12 26.46567	08 28 31.64	+20 37 34.0	18.9	V	691	59287	2009 12 19.50322	12 41 10.28	−06 19 29.2	18.8		704
59217	2009 12 26.48339	08 28 30.87	+20 37 39.8	18.9	V	691	59288	2009 12 19.23461	03 34 02.35	+25 33 11.0	17.9	V	G96
59221	2009 12 19.43279	10 27 11.59	+11 38 25.8	19.7	V	G96	59288	2009 12 19.24142	03 34 02.06	+25 33 09.7	18.0	V	G96
59221	2009 12 19.43948	10 27 11.91	+11 38 23.6	19.6	V	G96	59288	2009 12 19.24812	03 34 01.81	+25 33 08.4	18.0	V	G96
59221	2009 12 19.44620	10 27 12.20	+11 38 21.4	19.7	V	G96	59288	2009 12 19.25485	03 34 01.52	+25 33 07.0	18.1	V	G96
59221	2009 12 19.45292	10 27 12.49	+11 38 19.3	19.7	V	G96	59290	2009 12 20.51419	13 18 12.16	−02 38 12.6	20.0	V	G96
59222	2009 12 20.38444	05 19 31.18	+26 11 26.1	17.5	V	G96	59290	2009 12 20.52062	13 18 12.63	−02 38 15.0	20.0	V	G96
59222	2009 12 20.39073	05 19 30.79	+26 11 25.2	17.5	V	G96	59290	2009 12 20.52712	13 18 13.14	−02 38 17.4	20.1	V	G96
59222	2009 12 20.39698	05 19 30.36	+26 11 24.3	17.5	V	G96	59290	2009 12 20.53365	13 18 13.64	−02 38 19.9	20.0	V	G96
59222	2009 12 20.40338	05 19 29.96	+26 11 23.7	17.5	V	G96	59291	2009 12 20.52611	14 18 21.45	−06 49 19.4	18.6	V	703
59226	2009 12 19.50538	12 14 50.71	+06 22 33.8	19.4	V	G96	59291	2009 12 20.52962	14 18 21.85	−06 49 20.6	18.5	V	703
59226	2009 12 19.51166	12 14 51.07	+06 22 32.1	19.3	V	G96	59291	2009 12 20.53660	14 18 22.53	−06 49 23.0	18.7	V	703
59226	2009 12 19.51806	12 14 51.43	+06 22 30.5	19.7	V	G96	59315	2009 12 19.84486	03 11 36.15	+13 26 07.9	17.7	V	J75
59226	2009 12 19.52448	12 14 51.82	+06 22 29.0	19.5	V	G96	59315	2009 12 19.85747	03 11 35.90	+13 26 09.7	17.8	V	J75
59227	2009 12 25.40034	10 33 43.32	+17 15 32.1	18.0	V	H10	59315	2009 12 19.87005	03 11 35.67	+13 26 11.2	17.8	V	J75
59227	2009 12 25.40282	10 33 43.42	+17 15 32.6	18.3	V	H10	59321	2009 12 25.17294	06 23 16.40	+22 41 35.8			691
59227	2009 12 25.41328	10 33 43.92	+17 15 33.7	18.3	V	H10	59321	2009 12 25.19064	06 23 15.15	+22 41 38.3			691
59238	2009 12 19.52894	07 41 43.82	+19 08 52.7	18.1	V	291	59321	2009 12 25.20583	06 23 14.12	+22 41 40.6			691
59238	2009 12 19.53279	07 41 43.65	+19 08 53.1	18.2	V	291	59326	2009 12 19.36627	08 20 32.20	+26 15 22.4	18.9	V	G96
59238	2009 12 19.53760	07 41 43.44	+19 08 53.8	18.1	V	291	59326	2009 12 19.37258	08 20 31.99	+26 15 23.5	18.9	V	G96
59238	2009 12 20.22623	07 41 12.54	+19 10 31.4			291	59326	2009 12 19.37891	08 20 31.74	+26 15 24.6	18.9	V	G96
59238	2009 12 20.23034	07 41 12.34	+19 10 32.1			291	59326	2009 12 19.38532	08 20 31.56	+26 15 25.6	18.8	V	G96
59238	2009 12 20.23426	07 41 12.15	+19 10 32.7			291	59326	2009 12 20.41998	08 19 56.62	+26 18 14.1			691
59238	2009 12 26.32242	07 35 58.72	+19 26 37.2	18.4	V	691	59326	2009 12 20.43773	08 19 55.97	+26 18 16.8			691
59238	2009 12 26.34357	07 35 57.47	+19 26 40.9	18.3	V	691	59326	2009 12 20.45549	08 19 55.31	+26 18 19.7			691
59238	2009 12 26.36128	07 35 56.43	+19 26 44.0	18.3	V	691	59332	2009 12 25.22216	06 31 39.08	+22 00 58.3			691
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59245	2009 12 19.51457	12 09 19.65	+05 04 15.9	19.9	V	G96	59332	2009 12 25.25755	06 31 36.68	+22 00 57.0			691
59245	2009 12 19.52105	12 09 19.94	+05 04 12.3	19.7	V	G96	59334	2009 12 19.52025	11 50 51.72	+00 34 10.8	20.1	V	691
59245	2009 12 19.52735	12 09 20.19	+05 04 09.0	19.5	V	G96	59334	2009 12 19.53889	11 50 52.82	+00 34 05.7	20.2	V	691
59252	2009 12 19.30130	05 12 46.18	+24 02 50.4	17.6	V	G96	59334	2009 12 19.55753	11 50 53.91	+00 34 01.1	20.1	V	691
59252	2009 12 19.30772	05 12 45.72	+24 02 51.0	17.7	V	G96	59342	2009 12 19.51784	12 00 52.38	+24 54 15.4	19.1	V	703

59342	2009 12 19.53063	12 00 52.77	+24 54 14.7	18.9	V	703	59542	2009 12 18.31922	06 35 36.95	+12 07 45.0	19.2		704
59342	2009 12 19.53702	12 00 53.06	+24 54 14.7	19.0	V	703	59554	2009 12 20.26311	06 24 46.15	+34 56 42.4	19.2	V	G96
59349	2009 12 26.50187	12 14 11.54	−01 54 11.4	21.5	V	691	59554	2009 12 20.26884	06 24 45.75	+34 56 44.1	19.3	V	G96
59349	2009 12 26.52394	12 14 12.97	−01 54 22.2	21.3	V	691	59554	2009 12 20.27464	06 24 45.32	+34 56 45.9	19.3	V	G96
59349	2009 12 26.54258	12 14 14.18	−01 54 31.5	21.0	V	691	59554	2009 12 20.28051	06 24 44.89	+34 56 47.7	19.5	V	G96
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59349	2009 12 27.49197	12 15 17.98	−02 02 20.3			691	59566	2009 12 21.23521	04 53 38.57	+18 30 08.7	19.1		704
59357	2009 12 18.20242	04 06 27.60	+13 43 28.6	18.2		704	59572	2009 12 18.33957	07 53 54.06	+13 19 12.9	19.2		704
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59357	2009 12 18.22740	04 06 26.51	+13 43 25.9	18.4		704	59572	2009 12 18.37730	07 53 52.42	+13 19 13.8	19.3		704
59357	2009 12 18.23993	04 06 25.99	+13 43 24.7	18.3		704	59573	2009 12 18.32388	07 21 07.60	+12 17 28.2	18.6		704
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59363	2009 12 19.34282	07 50 44.12	+24 21 16.8	18.1	V	G96	59573	2009 12 18.34908	07 21 06.32	+12 17 27.1	19.3		704
59363	2009 12 19.34854	07 50 43.90	+24 21 18.3	18.2	V	G96	59573	2009 12 18.36162	07 21 05.61	+12 17 26.1	19.7		704
59363	2009 12 19.35387	07 50 43.68	+24 21 20.2	18.4	V	691	59573	2009 12 18.37414	07 21 05.00	+12 17 24.2	19.1		704
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59363	2009 12 19.36184	07 50 43.36	+24 21 22.0	18.2	V	G96	59575	2009 12 18.21529	04 10 49.32	+10 16 03.7	18.8		704
59363	2009 12 19.37162	07 50 42.97	+24 21 24.9	18.3	V	691	59575	2009 12 18.22778	04 10 48.81	+10 16 00.5	18.6		704
59363	2009 12 19.38936	07 50 42.29	+24 21 29.7	18.2	V	691	59575	2009 12 18.24031	04 10 48.21	+10 15 58.0	18.5		704
59363	2009 12 27.71127	07 44 28.48	+25 00 04.6	17.9	R	D29	59575	2009 12 18.25287	04 10 47.66	+10 15 56.4	18.7		704
59363	2009 12 27.72713	07 44 27.59	+25 00 09.4	17.6	R	D29	59579	2009 12 27.79321	07 48 12.56	+30 59 10.3	18.5	R	D29
59363	2009 12 27.74363	07 44 26.67	+25 00 14.0	17.5	R	D29	59579	2009 12 27.81355	07 48 11.34	+30 59 18.6	18.4	R	D29
59363	2009 12 27.76050	07 44 25.74	+25 00 18.7	17.6	R	D29	59579	2009 12 27.82994	07 48 10.33	+30 59 25.7	18.5	R	D29
59364	2009 12 19.50822	12 09 18.43	+04 41 58.2	20.1	V	G96	59579	2009 12 27.84577	07 48 09.38	+30 59 32.4	18.4	R	D29
59364	2009 12 19.51457	12 09 18.79	+04 41 56.1	19.9	V	G96	59580	2009 12 19.30072	05 07 25.50	+23 55 09.6	19.5	V	G96
59364	2009 12 19.52105	12 09 19.11	+04 41 54.0	19.9	V	G96	59580	2009 12 19.30718	05 07 25.06	+23 55 09.5	19.4	V	G96
59364	2009 12 19.52735	12 09 19.44	+04 41 52.0	19.9	V	G96	59580	2009 12 19.31348	05 07 24.67	+23 55 09.3	19.4	V	G96
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59367	2009 12 26.51872	12 21 42.66	+01 12 14.4	20.4	V	691	59581	2009 12 19.19157	03 14 14.74	+14 50 22.8	19.0	V	G96
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59380	2009 12 20.09390	05 15 36.78	+28 25 02.3			691	59581	2009 12 19.20667	03 14 14.28	+14 50 18.7	18.9	V	G96
59380	2009 12 20.11164	05 15 35.61	+28 25 01.5			691	59581	2009 12 19.21420	03 14 14.06	+14 50 16.6	19.1	V	G96
59380	2009 12 20.12940	05 15 34.40	+28 25 00.9			691	59590	2009 12 20.43005	08 31 04.59	+23 36 59.0			691
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59395	2009 12 27.79560	07 41 18.13	+32 21 48.7	18.4	R	D29	59590	2009 12 20.46556	08 31 03.27	+23 37 07.9			691
59395	2009 12 27.81796	07 41 16.76	+32 21 56.6	18.7	R	D29	59606	2009 12 20.26538	06 30 01.15	+36 16 49.2	17.4	V	G96
59395	2009 12 27.83286	07 41 15.86	+32 22 01.5	18.4	R	D29	59606	2009 12 20.27113	06 30 00.75	+36 16 52.7	17.4	V	G96
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59439	2009 12 20.06270	23 39 37.02	−00 28 31.3	19.1		704	59610	2009 12 19.21595	03 29 14.02	+14 13 52.2	19.9	V	G96
59439	2009 12 20.07595	23 39 37.75	−00 28 22.8	19.2		704	59613	2009 12 20.48729	12 11 41.38	−04 20 03.6	19.5	V	G96
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59439	2009 12 20.11579	23 39 39.88	−00 28 03.0	19.4		704	59613	2009 12 20.49996	12 11 42.14	−04 20 08.3	19.5	V	G96
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59466	2009 12 25.42880	08 08 25.81	+18 21 47.3			691	59616	2009 12 20.09035	23 49 27.39	−02 58 23.7	19.8		704
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59496	2009 12 19.44859	10 15 23.50	+08 47 55.3	19.8	V	G96	59629	2009 12 26.20613	06 42 21.85	+24 08 12.6	18.2	V	691
59496	2009 12 19.45521	10 15 23.61	+08 47 55.2	20.0	V	G96	59629	2009 12 26.22384	06 42 20.69	+24 08 19.0	18.2	V	691
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59747	2009 12 18.37541	07 27 24.59	+10 11 45.7	19.2		704	60045	2009 12 19.51224	12 09 17.74	+06 25 09.4	19.9	V	G96
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59770	2009 12 18.18007	02 35 47.39	+02 01 42.6	19.1		704	60064	2009 12 19.92868	03 53 28.89	+16 21 50.2	18.4	V	J75
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60290	2009 12 20.22856	02 43 51.12	−00 53 31.4	18.2		704	60466	2009 12 19.31446	07 27 44.04	+17 34 45.5	19.6	V	691
60290	2009 12 20.24192	02 43 50.99	−00 53 24.8	18.2		704	60466	2009 12 19.33213	07 27 43.03	+17 34 47.3	19.6	V	691
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60315	2009 12 25.45775	08 17 06.38	+18 59 06.9			691	60470	2009 12 20.22039	02 49 44.22	+25 09 16.8	18.4	V	G96
60315	2009 12 25.47543	08 17 05.48	+18 59 06.6			691	60470	2009 12 20.22499	02 49 44.22	+25 09 15.4	18.3	V	G96
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60317	2009 12 18.14627	03 22 26.94	+07 48 04.7	19.5		704	60475	2009 12 19.27310	04 51 36.36	+20 53 50.2	18.8	V	G96
60317	2009 12 18.15959	03 22 26.56	+07 48 07.5	19.9		704	60475	2009 12 19.27953	04 51 36.03	+20 53 49.6	18.7	V	G96
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60327	2009 12 26.53736	12 23 35.01	+01 52 10.4	20.7	V	691	60482	2009 12 18.36162	07 20 27.02	+12 47 03.9	19.3		704
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60331	2009 12 20.52062	13 18 39.81	−03 07 08.1	19.7	V	G96	60487	2009 12 18.15695	02 56 56.78	+06 14 38.4	19.7		704
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60506	2009 12 19.36852	08 24 19.00	+25 38 52.6	18.4	V	G96	60764	2009 12 20.07403	23 24 00.71	−05 05 08.1	19.2		704
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60513	2009 12 20.10644	05 33 30.52	+29 36 20.6			691	60780	2009 12 25.18487	06 17 03.68	+16 06 25.6			291
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60545	2009 12 24.25432	08 22 44.27	+19 24 54.0	18.1	R	G92	60839	2009 12 27.47596	12 13 58.31	−04 01 29.3			691
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60553	2009 12 21.24592	04 22 38.09	+15 56 03.2	18.7		704	60855	2009 12 20.50359	12 02 45.38	−01 27 50.1	21.3	V	G96
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60637	2009 12 19.51763	11 55 04.85	+03 37 24.6	20.4	V	691	60940	2009 12 19.42949	08 25 05.72	+24 16 36.6	19.8	V	691
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60702	2009 12 20.35993	08 11 37.68	+37 39 34.1	18.8	V	703	61011	2009 12 20.38265	05 27 10.80	+25 18 34.7	17.5	V	G96
60707	2009 12 19.52025	11 46 36.55	+00 50 35.5	20.3	V	691	61011	2009 12 20.38902	05 27 10.36	+25 18 35.2	17.6	V	G96
60707	2009 12 19.53889	11 46 37.36	+00 50 30.4	20.5	V	691	61011	2009 12 20.39532	05 27 09.97	+25 18 35.5	17.6	V	G96
60707	2009 12 19.55753	11 46 38.19	+00 50 25.3	20.4	V	691	61014	2009 12 19.45906	08 37 40.83	+15 30 39.0	20.5	V	691
60715	2009 12 19.22987	07 59 03.24	+26 56 51.4	19.2	V	291	61014	2009 12 19.47673	08 37 40.31	+15 30 40.2	21.0	V	691
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60715	2009 12 19.23845	07 59 02.90	+26 56 53.9	19.3	V	291	61014	2009 12 27.39448	08 32 58.82	+15 44 55.6			691
60732	2009 12 26.25799	06 54 11.81	+23 44 38.2	17.9	V	691	61014	2009 12 27.41220	08 32 58.03	+15 44 57.6			691
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61028	2009 12 27.35184	09 42 28.02	+06 49 25.2			291	61218	2009 12 19.47673	08 41 13.65	+16 21 14.8	19.9	V	691
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61039	2009 12 25.21349	06 17 43.46	+20 36 51.7			691	61240	2009 12 26.53997	12 20 19.65	+01 01 14.9	20.2	V	691
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61041	2009 12 18.16182	01 54 47.49	+02 36 11.5	19.2		704	61242	2009 12 27.74710	07 38 48.19	+20 30 28.3	19.2	R	D29
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61068	2009 12 19.53104	11 56 34.25	+05 57 54.9	19.9	V	691	61247	2009 12 18.16927	02 54 50.07	+04 38 29.6	18.7		704
61068	2009 12 19.54968	11 56 35.61	+05 57 50.6	20.2	V	691	61247	2009 12 18.18183	02 54 49.77	+04 38 34.0	19.0		704
61074	2009 12 19.30187	05 20 22.20	+23 53 57.4	16.3	V	G96	61247	2009 12 18.19438	02 54 49.45	+04 38 39.4	18.9		704
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61074	2009 12 19.31469	05 20 21.33	+23 53 51.4	16.3	V	G96	61251	2009 12 20.54613	13 19 50.84	−00 47 31.5	21.2	V	G96
61074	2009 12 19.32125	05 20 20.90	+23 53 48.4	16.3	V	G96	61251	2009 12 20.54890	13 19 51.06	−00 47 32.1	21.4	V	G96
61074	2009 12 25.10755	05 14 23.44	+23 09 23.9			691	61251	2009 12 20.55160	13 19 51.24	−00 47 33.7	21.4	V	G96
61074	2009 12 25.12525	05 14 22.38	+23 09 15.9			691	61263	2009 12 19.12926	03 45 49.04	+11 46 27.3	19.7	V	691
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61078	2009 12 27.44690	12 28 55.99	+03 17 35.2			691	61263	2009 12 19.15569	03 45 47.99	+11 46 24.9	19.8	V	691
61078	2009 12 27.46551	12 28 56.79	+03 17 32.9			691	61277	2009 12 18.20382	04 20 32.19	+13 19 50.9	18.4		704
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61089	2009 12 20.50059	12 11 09.85	−03 20 24.2	20.5	V	G96	61292	2009 12 27.42233	08 29 50.13	+13 59 03.5			691
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61114	2009 12 18.26666	06 13 13.02	+12 25 09.1	18.0		704	61319	2009 12 27.81796	07 37 57.00	+32 47 06.3	18.8	R	D29
61114	2009 12 18.27920	06 13 12.40	+12 25 06.1	18.0		704	61319	2009 12 27.83286	07 37 55.99	+32 47 06.9	19.0	R	D29
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61132	2009 12 19.47983	10 50 35.55	+08 32 18.1	20.7	V	G96	61336	2009 12 20.44781	08 30 10.57	+23 25 10.6			691
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61374	2009 12 27.47335	12 16 54.13	−01 48 47.0			691	61599	2009 12 19.03580	03 34 17.94	+21 48 02.6	18.0		A77
61374	2009 12 27.49197	12 16 55.26	−01 48 55.8			691	61599	2009 12 19.07649	03 34 17.01	+21 47 54.7	18.6	V	691
61379	2009 12 20.19568	06 33 20.84	+21 58 01.1			691	61599	2009 12 19.09236	03 34 16.45	+21 47 51.7	18.7	V	691
61379	2009 12 20.21343	06 33 19.69	+21 58 07.0			691	61599	2009 12 19.10824	03 34 15.90	+21 47 48.6	18.6	V	691
61379	2009 12 20.23119	06 33 18.53	+21 58 12.5			691	61624	2009 12 19.27545	04 52 13.47	+22 55 15.2	17.6	V	G96
61385	2009 12 20.43253	08 42 37.49	+24 14 29.5			691	61624	2009 12 19.28190	04 52 13.08	+22 55 15.5	17.6	V	G96
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61385	2009 12 20.45029	08 42 36.80	+24 14 32.9			691	61624	2009 12 19.29475	04 52 12.32	+22 55 16.0	17.7	V	G96
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61385	2009 12 20.46805	08 42 36.10	+24 14 36.2			691	61624	2009 12 22.84633	04 48 48.87	+22 57 31.0	18.4	C	114
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61388	2009 12 19.07649	03 28 36.66	+23 04 09.8	19.4	V	691	61624	2009 12 22.85418	04 48 48.44	+22 57 31.3	18.4	C	114
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61388	2009 12 19.10824	03 28 35.54	+23 04 05.1	19.5	V	691	61624	2009 12 23.92674	04 47 49.58	+22 58 11.0	18.4	C	114
61388	2009 12 19.23227	03 28 31.15	+23 03 45.3	19.1	V	G96	61624	2009 12 23.93464	04 47 49.14	+22 58 11.5	18.4	C	114
61388	2009 12 19.23909	03 28 30.90	+23 03 44.2	19.0	V	G96	61624	2009 12 23.94253	04 47 48.70	+22 58 11.4	18.2	C	114
61388	2009 12 19.24580	03 28 30.64	+23 03 43.2	19.0	V	G96	61624	2009 12 23.95044	04 47 48.26	+22 58 11.8	18.2	C	114
61388	2009 12 19.25253	03 28 30.43	+23 03 42.0	19.2	V	G96	61624	2009 12 24.08595	04 47 41.46	+22 58 17.7	18.2	R	G92
61391	2009 12 26.43534	08 26 01.07	+22 38 01.9	20.2	V	691	61624	2009 12 24.09828	04 47 40.77	+22 58 18.0	18.4	R	G92
61391	2009 12 26.45305	08 26 00.24	+22 38 05.3	20.0	V	691	61624	2009 12 24.11039	04 47 40.14	+22 58 18.9	18.2	R	G92
61391	2009 12 26.47077	08 25 59.41	+22 38 08.1	21.0	V	691	61629	2009 12 20.51355	13 11 59.92	−02 12 40.7	20.4	V	G96
61402	2009 12 26.25799	06 56 46.14	+25 15 50.0	20.5	V	691	61629	2009 12 20.52005	13 12 00.46	−02 12 43.3	20.4	V	G96
61402	2009 12 26.27572	06 56 44.97	+25 15 51.4	20.6	V	691	61629	2009 12 20.52655	13 12 01.00	−02 12 45.3	20.4	V	G96
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61417	2009 12 19.52025	11 49 57.26	+01 22 35.6	20.5	V	691	61630	2009 12 19.90993	03 52 24.73	+17 34 53.8	19.0	V	J75
61417	2009 12 19.53889	11 49 58.62	+01 22 30.9	20.6	V	691	61630	2009 12 19.91611	03 52 24.40	+17 34 54.4	18.2	V	J75
61417	2009 12 19.55753	11 49 59.99	+01 22 26.2	20.5	V	691	61630	2009 12 19.92251	03 52 24.19	+17 34 54.2	18.6	V	J75
61420	2009 12 21.19683	04 57 28.22	+17 27 06.2	18.3		704	61630	2009 12 19.92868	03 52 23.97	+17 34 53.6	18.3	V	J75
61420	2009 12 21.20994	04 57 27.54	+17 27 05.4	18.8		704	61630	2009 12 19.93508	03 52 23.64	+17 34 54.5	18.7	V	J75
61420	2009 12 21.22294	04 57 26.82	+17 27 06.2	18.6		704	61630	2009 12 19.94125	03 52 23.43	+17 34 54.0	18.3	V	J75
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61429	2009 12 21.25089	05 16 00.61	+19 07 09.5	18.7		704	61630	2009 12 21.22926	03 51 32.64	+17 35 18.3	19.1		704
61429	2009 12 21.26394	05 15 59.85	+19 07 08.5	19.0		704	61630	2009 12 21.24230	03 51 32.08	+17 35 18.6	19.0		704
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61437	2009 12 19.43398	10 19 20.20	+10 12 53.1	20.2	V	G96	61639	2009 12 20.18958	02 48 34.67	−02 49 21.5	18.6		704
61437	2009 12 19.44069	10 19 20.28	+10 12 53.3	20.5	V	G96	61639	2009 12 20.20290	02 48 34.54	−02 49 16.8	19.1		704
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61437	2009 12 19.45407	10 19 20.46	+10 12 52.7	20.7	V	G96	61639	2009 12 20.24288	02 48 34.15	−02 49 03.3	19.0		704
61444	2009 12 19.29678	07 30 45.54	+16 53 37.6	20.2	V	691	61640	2009 12 19.79935	02 28 16.07	+13 45 42.1	17.8	V	J75
61444	2009 12 19.31446	07 30 44.58	+16 53 39.8	20.1	V	691	61640	2009 12 19.81194	02 28 15.76	+13 45 44.0	17.6	V	J75
61444	2009 12 19.33213	07 30 43.66	+16 53 42.0	20.1	V	691	61640	2009 12 19.82453	02 28 15.45	+13 45 45.5	17.8	V	J75
61452	2009 12 19.40431	07 59 34.46	+24 17 39.6	19.9	V	691	61662	2009 12 19.46917	08 41 17.94	+14 20 15.9	20.4	V	691
61452	2009 12 19.42205	07 59 33.64	+24 17 42.4	19.9	V	691	61662	2009 12 19.48683	08 41 17.37	+14 20 15.2	19.4	V	691
61452	2009 12 19.43981	07 59 32.75	+24 17 45.4	19.8	V	691	61662	2009 12 19.50453	08 41 16.83	+14 20 14.9	19.6	V	691
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61464	2009 12 19.44200	08 24 03.77	+20 06 39.0	18.6	V	291	61704	2009 12 19.91240	04 02 59.06	+18 18 03.9	19.0	V	J75
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61464	2009 12 24.24760	08 21 44.30	+20 32 20.9	18.3	R	G92	61758	2009 12 21.06633	00 40 01.14	+19 55 58.2	18.8		704
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61464	2009 12 24.27290	08 21 43.39	+20 32 30.1	17.8	R	G92	61758	2009 12 21.09226	00 40 02.37	+19 55 54.1	19.0		704
61470	2009 12 24.25582	08 19 35.11	+18 42 54.6	18.3	R	G92	61758	2009 12 21.10517	00 40 03.00	+19 55 51.4	18.8		704
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61470	2009 12 25.45775	08 18 39.08	+18 44 03.8			691	61821	2009 12 21.52567	13 09 56.91	+02 07 32.8	19.5	V	G96
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61510	2009 12 27.30173	07 45 14.35	+27 04 06.3			691	61832	2009 12 20.21755	02 51 25.05	+23 18 43.0	18.8	V	G96
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61520	2009 12 20.19421	03 38 41.91	−00 47 55.0	19.4		704	61832	2009 12 20.22670	02 51 24.80	+23 18 40.5	18.8	V	G96
61520	2009 12 20.20750	03 38 41.37	−00 47 50.7	19.7		704	61832	2009 12 20.23139	02 51 24.69	+23 18 39.5	18.8	V	G96
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61520	2009 12 20.23419	03 38 40.31	−00 47 41.9	20.3		704	61839	2009 12 26.46814	08 41 58.72	+20 37 13.8	20.1	V	691
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61524	2009 12 19.51501	11 51 56.74	+04 09 09.5	20.7	V	691	61840	2009 12 18.14261	02 48 34.18	+08 22 07.8	19.0		704
61524	2009 12 19.53366	11 51 57.66	+04 09 03.2	20.9	V	691	61840	2009 12 18.15594	02 48 33.90	+08 22 08.2	19.1		704
61524	2009 12 19.55230	11 51 58.61	+04 08 57.1	20.4	V	691	61840	2009 12 18.19362	02 48 33.22	+08 22 11.4	19.2		704
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61889	2009 12 19.50706	12 00 42.62	+04 39 34.6	21.5	V	G96	62115	2009 12 18.40113	09 24 40.81	+02 47 10.8	18.9		704
61889	2009 12 19.51341	12 00 42.91	+04 39 33.2	21.3	V	G96	62115	2009 12 18.41372	09 24 40.64	+02 47 05.6	18.8		704
61889	2009 12 19.51983	12 00 43.30	+04 39 32.1	20.3	V	G96	62115	2009 12 18.42631	09 24 40.49	+02 47 02.1	18.6		704
61889	2009 12 19.52622	12 00 43.59	+04 39 29.7	20.9	V	G96	62115	2009 12 18.43891	09 24 40.32	+02 46 57.2	18.6		704
61895	2009 12 20.08374	05 09 50.18	+29 49 16.7			691	62116	2009 12 20.15009	06 18 30.95	+17 11 08.6			691
61895	2009 12 20.10148	05 09 48.98	+29 49 19.4			691	62116	2009 12 20.16777	06 18 29.84	+17 11 04.6			691
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61899	2009 12 19.10198	23 53 46.21	+02 39 51.9	20.1	V	G96	62123	2009 12 23.68144	03 51 10.10	+27 28 46.0	18.4	C	114
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61933	2009 12 20.11387	23 26 14.61	−05 54 54.5	19.7		704	62182	2009 12 18.02951	07 30 40.61	+14 34 15.1	18.4		A77
61937	2009 12 19.39673	08 00 11.08	+26 21 15.9	18.4	V	691	62182	2009 12 18.04986	07 30 39.67	+14 34 16.0	18.2		A77
61937	2009 12 19.41447	08 00 10.21	+26 21 23.0	18.4	V	691	62182	2009 12 18.07021	07 30 38.66	+14 34 17.0	18.2		A77
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61937	2009 12 27.33222	07 53 13.08	+27 12 41.8			691	62182	2009 12 18.33692	07 30 27.20	+14 34 36.4	19.2		704
61937	2009 12 27.34994	07 53 11.99	+27 12 48.8			691	62182	2009 12 18.34958	07 30 26.59	+14 34 37.1	19.0		704
61937	2009 12 27.36767	07 53 10.92	+27 12 55.8			691	62182	2009 12 18.36212	07 30 26.05	+14 34 38.1	19.2		704
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61941	2009 12 20.08811	23 31 26.37	−02 18 46.6	19.8		704	62184	2009 12 26.26294	07 08 51.31	+23 55 53.2	19.3	V	691
61941	2009 12 20.10141	23 31 27.34	−02 18 41.8	19.2		704	62184	2009 12 26.28066	07 08 50.26	+23 55 57.4	18.0	V	691
61941	2009 12 20.11469	23 31 28.29	−02 18 37.2	19.9		704	62184	2009 12 26.30183	07 08 48.94	+23 56 02.7	18.2	V	691
61967	2009 12 19.07342	22 07 28.74	−08 30 26.2	19.9	V	G96	62195	2009 12 18.20645	04 41 21.85	+11 55 37.2	17.9		704
61967	2009 12 19.07803	22 07 29.13	−08 30 24.1	20.0	V	G96	62195	2009 12 18.21893	04 41 21.22	+11 55 33.6	18.3		704
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61969	2009 12 19.07100	03 28 13.38	+14 49 56.3	20.0	V	691	62195	2009 12 18.25652	04 41 19.21	+11 55 23.2	18.3		704
61969	2009 12 19.08688	03 28 12.80	+14 49 53.4	20.0	V	691	62198	2009 12 20.24238	06 38 25.26	+34 55 49.1	18.1	V	G96
61969	2009 12 19.10275	03 28 12.24	+14 49 50.2	19.6	V	691	62198	2009 12 20.24698	06 38 24.93	+34 55 50.2	18.3	V	G96
61969	2009 12 19.19336	03 28 08.90	+14 49 32.1	19.5	V	G96	62198	2009 12 20.25167	06 38 24.57	+34 55 51.3	18.6	V	G96
61969	2009 12 19.20088	03 28 08.61	+14 49 30.6	19.6	V	G96	62198	2009 12 20.25622	06 38 24.28	+34 55 52.4	18.6	V	G96
61969	2009 12 19.20838	03 28 08.36	+14 49 29.1	19.3	V	G96	62200	2009 12 21.20738	04 26 34.03	+20 15 43.0	18.8		704
61969	2009 12 19.21595	03 28 08.07	+14 49 27.4	19.5	V	G96	62200	2009 12 21.22038	04 26 33.46	+20 15 41.5	19.9		704
61992	2009 12 20.09331	00 06 47.84	+09 43 59.4	19.2	V	G96	62200	2009 12 21.23346	04 26 32.69	+20 15 38.4	19.0		704
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62004	2009 12 20.38265	05 25 06.13	+25 53 13.5	18.6	V	G96	62207	2009 12 19.35027	07 37 04.76	+27 17 45.6	18.5	V	G96
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62035	2009 12 19.83372	02 44 52.89	+14 14 27.2	18.4	V	J75	62207	2009 12 21.88201	07 35 00.17	+27 24 12.3	18.4	R	D29
62035	2009 12 19.84635	02 44 52.74	+14 14 23.5	18.6	V	J75	62207	2009 12 21.89499	07 34 59.51	+27 24 14.9	18.0	R	D29
62035	2009 12 19.85895	02 44 52.73	+14 14 19.0	17.5	V	J75	62209	2009 12 25.46516	08 36 36.84	+20 17 11.7			691
62041	2009 12 20.25387	07 17 52.61	+22 25 25.6			691	62209	2009 12 25.48286	08 36 36.16	+20 17 15.1			691
62041	2009 12 20.27162	07 17 51.62	+22 25 26.8			691	62209	2009 12 25.50056	08 36 35.48	+20 17 19.1			691
62041	2009 12 20.28937	07 17 50.61	+22 25 28.2			691	62214	2009 12 20.28060	05 57 01.45	+14 20 46.0			291
62041	2009 12 25.28518	07 13 05.67	+22 31 20.0			691	62214	2009 12 20.28484	05 57 01.19	+14 20 45.8			291
62041	2009 12 25.30288	07 13 04.66	+22 31 21.4			691	62214	2009 12 20.28878	05 57 00.95	+14 20 45.6			291
62041	2009 12 25.32057	07 13 03.48	+22 31 22.6			691	62221	2009 12 26.37801	07 53 50.37	+23 06 25.3	19.7	V	691
62057	2009 12 26.38296	08 09 56.98	+22 19 00.5	20.0	V	691	62221	2009 12 26.39572	07 53 49.32	+23 06 29.1	19.9	V	691
62057	2009 12 26.40067	08 09 56.07	+22 19 04.0	19.9	V	691	62221	2009 12 26.41344	07 53 48.27	+23 06 33.0	19.9	V	691
62057	2009 12 26.41839	08 09 55.18	+22 19 07.1	19.8	V	691	62231	2009 12 18.08441	01 01 07.74	−00 54 56.7	19.5		704
62061	2009 12 19.46917	08 39 07.73	+14 15 29.9	20.1	V	691	62231	2009 12 18.11797	01 01 08.78	−00 54 45.6	19.4		704
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62062	2009 12 20.32812	08 00 01.47	+40 43 31.5	18.7	V	703	62244	2009 12 19.36666	07 37 51.62	+24 06 57.7	18.9	V	691
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62304	2009 12 26.48339	08 30 13.99	+22 02 36.5	20.2	V	691	62648	2009 12 20.28007	06 39 32.77	−01 16 11.0	18.8		704
62309	2009 12 20.51476	13 14 01.53	−03 49 49.5	20.4	V	G96	62648	2009 12 20.29328	06 39 32.02	−01 16 11.9	18.6		704
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62417	2009 12 20.19937	04 23 09.65	−01 32 27.1	18.8		704	62707	2009 12 19.50370	12 03 57.67	+07 33 56.7	21.6	V	G96
62417	2009 12 20.21274	04 23 09.01	−01 32 22.4	19.2		704	62707	2009 12 19.50992	12 03 57.96	+07 33 55.8	21.1	V	G96
62417	2009 12 20.22603	04 23 08.35	−01 32 18.2	19.2		704	62707	2009 12 19.51630	12 03 58.28	+07 33 55.3	20.4	V	G96
62417	2009 12 20.23935	04 23 07.74	−01 32 12.9	19.0		704	62707	2009 12 19.52278	12 03 58.57	+07 33 54.3	20.2	V	G96
62417	2009 12 20.25265	04 23 07.01	−01 32 08.1	19.2		704	62708	2009 12 20.54036	13 14 27.42	−01 04 23.0	21.0	V	G96
62420	2009 12 25.11642	03 38 50.07	+19 02 35.0			291	62708	2009 12 20.54385	13 14 27.63	−01 04 24.0	20.3	V	G96
62420	2009 12 25.12207	03 38 49.85	+19 02 35.1			291	62708	2009 12 20.54661	13 14 27.81	−01 04 25.1	20.7	V	G96
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62428	2009 12 19.28182	07 07 40.71	+19 15 20.1	20.0	V	691	62742	2009 12 25.17813	06 13 01.66	+20 18 37.2			691
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62428	2009 12 19.31717	07 07 38.73	+19 15 23.3	19.9	V	691	62742	2009 12 25.21102	06 12 59.57	+20 18 37.9			691
62429	2009 12 20.28661	06 55 31.00	+32 30 06.2	19.3	V	G96	62743	2009 12 20.10791	08 48 48.53	−03 51 39.7	18.5	V	J75
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62486	2009 12 18.31403	05 41 57.55	+12 02 17.6	18.9		704	62802	2009 12 27.43261	08 08 46.46	+13 45 44.3			691
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62489	2009 12 19.32966	07 24 42.93	+18 06 37.9	19.2	V	691	62812	2009 12 19.17444	02 32 14.96	+12 21 56.5	19.6	V	G96
62497	2009 12 26.49926	12 16 19.19	−00 20 24.1	21.0	V	691	62812	2009 12 19.18080	02 32 14.85	+12 21 56.5	19.5	V	G96
62497	2009 12 26.52133	12 16 20.18	−00 20 30.4	21.3	V	691	62819	2009 12 17.85811	03 00 27.30	+17 10 17.5	19.1		A77
62497	2009 12 26.53997	12 16 21.00	−00 20 36.8	21.1	V	691	62819	2009 12 17.87846	03 00 26.71	+17 10 18.6	19.1		A77
62509	2009 12 25.17047	06 13 52.42	+22 23 57.5			691	62819	2009 12 17.89897	03 00 26.12	+17 10 19.5	19.1		A77
62509	2009 12 25.18817	06 13 51.30	+22 23 58.0			691	62824	2009 12 19.16155	02 33 02.77	+12 25 46.5	19.1	V	G96
62509	2009 12 25.20336	06 13 50.33	+22 23 58.3			691	62824	2009 12 19.16800	02 33 02.66	+12 25 47.4	19.1	V	G96
62517	2009 12 19.12405	03 47 53.87	+16 18 00.0	19.3	V	691	62824	2009 12 19.17444	02 33 02.52	+12 25 48.3	19.1	V	G96
62517	2009 12 19.13728	03 47 53.30	+16 17 59.9	19.4	V	691	62824	2009 12 19.18080	02 33 02.41	+12 25 49.4	19.2	V	G96
62517	2009 12 19.15049	03 47 52.73	+16 17 59.6	19.4	V	691	62826	2009 12 18.32351	07 13 14.50	+08 51 39.7	19.0		704
62533	2009 12 25.45775	08 16 57.25	+18 49 16.6			691	62826	2009 12 18.33605	07 13 13.81	+08 51 38.1	19.1		704
62533	2009 12 25.47543	08 16 56.47	+18 49 19.8			691	62826	2009 12 18.34871	07 13 13.12	+08 51 34.5	19.3		704
62533	2009 12 25.49314	08 16 55.69	+18 49 22.7			691	62826	2009 12 18.36125	07 13 12.47	+08 51 31.2	19.0		704
62553	2009 12 20.44705	10 20 01.71	+13 15 46.9	19.8	V	G96	62826	2009 12 18.37378	07 13 11.73	+08 51 29.7	19.4		704
62553	2009 12 20.45337	10 20 01.82	+13 15 46.7	20.3	V	G96	62834	2009 12 18.21680	04 22 30.79	+10 39 59.4	18.4		704
62553	2009 12 20.45969	10 20 01.89	+13 15 46.8	19.9	V	G96	62834	2009 12 18.22928	04 22 30.19	+10 39 57.2	18.5		704
62553	2009 12 20.46606	10 20 02.00	+13 15 47.0	20.1	V	G96	62834	2009 12 18.24182	04 22 29.64	+10 39 55.9	18.3		704
62564	2009 12 25.22711	06 50 09.67	+23 33 11.4			691	62834	2009 12 18.25438	04 22 29.03	+10 39 53.0	18.3		704
62564	2009 12 25.24480	06 50 08.52	+23 33 14.5			691	62841	2009 12 20.28940	07 09 41.76	+31 31 10.0	19.3	V	G96
62564	2009 12 25.26250	06 50 07.24	+23 33 17.3			691	62841	2009 12 20.29578	07 09 41.36	+31 31 10.8	19.4	V	G96
62577	2009 12 18.26577	06 03 51.07	+15 06 49.7	18.5		704	62841	2009 12 20.30292	07 09 40.89	+31 31 11.7	19.4	V	G96
62577	2009 12 18.27832	06 03 50.33	+15 06 52.0	18.9		704	62841	2009 12 20.30938	07 09 40.50	+31 31 12.6	19.3	V	G96
62577	2009 12 18.29086	06 03 49.50	+15 06 55.1	19.2		704	62843	2009 12 20.09388	00 07 07.24	+09 55 00.2	20.0	V	G96
62577	2009 12 18.30339	06 03 48.72	+15 06 57.7	19.1		704	62843	2009 12 20.10022	00 07 07.46	+09 55 01.5	19.8	V	G96
62617	2009 12 20.20439	03 52 37.34	+01 56 26.6	18.4	V	703	62843	2009 12 20.10708	00 07 07.71	+09 55 03.1	19.9	V	G96
62617	2009 12 20.20898	03 52 37.16	+01 56 28.0	18.6	V	703	62843	2009 12 20.11352	00 07 08.00	+09 55 04.3	20.0	V	G96
62617	2009 12 20.21354	03 52 36.91	+01 56 30.9	18.6	V	703	62851	2009 12 19.30250	05 17 07.33	+22 52 27.9	16.9	V	G96
62617	2009 12 20.21813	03 52 36.76	+01 56 31.0	18.3	V	703	62851	2009 12 19.30889	05 17 06.93	+22 52 26.9	16.9	V	G96
62625	2009 12 18.27895	06 07 44.51	+11 53 55.2	19.2		704	62851	2009 12 19.31530	05 17 06.54	+22 52 25.7	17.0	V	G96
62625	2009 12 18.29149	06 07 43.73	+11 53 56.5	19.4		704	62851	2009 12 19.32182	05 17 06.14	+22 52 24.6	17.1	V	G96
62625	2009 12 18.30402	06 07 43.02	+11 53 59.6	19.5		704	62851	2009 12 25.10755	05 11 35.61	+22 35 57.3			691
62625	2009 12 18.31657	06 07 42.17	+11 54 02.3	19.0		704	62851	2009 12 25.12525	05 11 34.59	+22 35 53.8			691
62639	2009 12 20.14254	06 25 52.71	+19 31 39.1			691	62851	2009 12 25.14296	05 11 33.61	+22 35 51.0			691
62639	2009 12 20.14500	06 25 52.59	+19 31 40.2			691	62888	2009 12 18.27680	05 52 54.53	+14 23 28.7	19.1		704
62639	2009 12 20.16019	06 25 51.58	+19 31 46.3			691	62888	2009 12 18.28934	05 52 53.77	+14 23 26.9	19.3		704
62639	2009 12 20.16266	06 25 51.42	+19 31 47.6			691	62888	2009 12 18.30187	05 52 53.02	+14 23 26.0	18.9		704
62639	2009 12 20.17789	06 25 50.46	+19 31 54.2			691	62888	2009 12 18.31440	05 52 52.33	+14 23 23.4	19.2		704
62639	2009 12 20.18036	06 25 50.31	+19 31 55.4			691	62889	2009 12 27.22433	07 12 35.55	+28 53 18.6			691
62639	2009 12 21.25782	06 24 42.81	+19 39 39.6	18.0		704	62889	2009 12 27.24205	07 12 34.42	+28 53 21.3			691
62639	2009 12 21.27081	06 24 41.99	+19 39 45.9	18.2		704	62889	2009 12 27.25977	07 12 33.26	+28 53 23.0			691
62639	2009 12 21.28399	06 24 41.15	+19 39 50.4	18.2		704	62895	2009 12 19.23168	03 22 28.66	+22 58 46.6	18.9	V	G96
62639	2009 12 21.29700	06 24 40.26	+19 39 56.4	17.9		704	62895	2009 12 19.23850	03 22 28.45	+22 58 45.5	18.8	V	G96
62639	2009 12 21.31000	06 24 39.47	+19 40 02.0	18.5		704	62895	2009 12 19.24523	03 22 28.23	+22 58 44.6	18.7	V	G96
62648	2009 12 20.26669	06 39 33.58	−01 16 08.3	18.3		704	62895	2009 12 19.25196	03 22 28.02	+22 58 43.7	18.8	V	G96

62897	2009 12 20.33390	08 41 28.14	+37 50 08.8	18.7	V	703	63250	2009 12 18.25628	04 38 21.36	+09 01 30.9	18.6		704
62897	2009 12 20.34269	08 41 27.67	+37 50 12.4	19.5	V	703	63323	2009 12 19.28429	07 15 32.21	+19 16 04.5	20.2	V	691
62897	2009 12 20.35147	08 41 27.42	+37 50 16.5	19.1	V	703	63323	2009 12 19.30196	07 15 31.07	+19 16 06.5	20.0	V	691
62897	2009 12 20.36111	08 41 26.98	+37 50 20.4	19.3	V	703	63323	2009 12 19.31963	07 15 29.97	+19 16 08.2	19.9	V	691
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62902	2009 12 18.15997	03 24 48.54	+11 36 58.6	20.1		704	63335	2009 12 20.77732	02 42 29.40	+19 49 56.7	19.0	R	A77
62902	2009 12 18.17254	03 24 47.98	+11 37 00.4	20.3		704	63335	2009 12 20.78508	02 42 29.20	+19 49 56.9	19.1	R	A77
62902	2009 12 18.18511	03 24 47.61	+11 37 01.8	20.3		704	63362	2009 12 19.93539	04 11 08.94	+21 22 09.5	18.8	V	J75
62902	2009 12 18.19765	03 24 47.15	+11 37 02.7	20.1		704	63362	2009 12 19.94976	04 11 08.14	+21 22 12.4	18.0	V	J75
62929	2009 12 21.22051	04 31 34.80	+18 47 07.3	19.2		704	63362	2009 12 19.96418	04 11 07.43	+21 22 13.5	18.8	V	J75
62929	2009 12 21.23359	04 31 34.07	+18 47 07.7	19.3		704	63368	2009 12 18.20519	04 34 41.11	+13 29 11.7	19.0		704
62929	2009 12 21.24672	04 31 33.44	+18 47 06.1	19.1		704	63368	2009 12 18.21768	04 34 40.48	+13 29 09.8	19.2		704
62942	2009 12 25.40354	08 06 05.63	+18 58 42.3			691	63368	2009 12 18.23015	04 34 39.98	+13 29 08.0	19.1		704
62942	2009 12 25.42123	08 06 04.83	+18 58 44.7			691	63368	2009 12 18.24269	04 34 39.47	+13 29 05.0	19.0		704
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62946	2009 12 18.21317	03 44 20.40	+12 19 57.9	18.7		704	63372	2009 12 20.38728	05 26 23.24	+24 17 04.6	19.1	V	G96
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62946	2009 12 19.12926	03 43 52.87	+12 15 37.2	18.1	V	691	63373	2009 12 19.27833	04 42 17.28	+21 17 07.6	17.9	V	G96
62946	2009 12 19.14247	03 43 52.45	+12 15 33.7	18.0	V	691	63373	2009 12 19.28471	04 42 16.95	+21 17 06.5	17.9	V	G96
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62963	2009 12 26.48092	08 27 24.11	+21 23 35.7	20.3	V	691	63377	2009 12 18.29073	06 04 13.52	+16 13 21.9	18.8		704
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62976	2009 12 19.36666	07 36 03.49	+23 48 38.2	20.8	V	691	63381	2009 12 19.47224	10 41 54.74	+08 03 38.4	20.2	V	G96
62976	2009 12 19.38440	07 36 02.56	+23 48 40.2	20.7	V	691	63381	2009 12 19.47867	10 41 54.85	+08 03 37.8	20.5	V	G96
62978	2009 12 18.28424	07 00 09.88	+13 07 39.5	18.9		704	63381	2009 12 19.48513	10 41 54.96	+08 03 37.0	20.2	V	G96
62978	2009 12 18.29677	07 00 09.12	+13 07 36.5	18.8		704	63381	2009 12 19.49154	10 41 55.10	+08 03 36.9	20.4	V	G96
62978	2009 12 18.30930	07 00 08.45	+13 07 33.4	19.0		704	63389	2009 12 20.54082	13 15 25.12	+00 09 55.8	19.9	V	G96
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62993	2009 12 25.48286	08 35 06.67	+19 52 48.9			691	63389	2009 12 20.54977	13 15 25.88	+00 09 52.9	19.5	V	G96
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63001	2009 12 27.23957	07 04 39.47	+29 49 09.1			691	63393	2009 12 19.48630	10 52 57.79	+08 27 09.0	20.7	V	G96
63001	2009 12 27.25729	07 04 38.26	+29 49 15.5			691	63393	2009 12 19.49268	10 52 58.00	+08 27 08.0	20.9	V	G96
63024	2009 12 18.20344	04 12 47.76	+10 46 13.2	18.3		704	63399	2009 12 20.07719	23 51 35.79	−01 15 52.1	19.8		704
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63024	2009 12 18.22840	04 12 46.66	+10 46 19.4	18.5		704	63399	2009 12 20.10375	23 51 37.58	−01 15 43.8	20.0		704
63024	2009 12 18.24093	04 12 46.11	+10 46 22.5	18.2		704	63399	2009 12 20.11703	23 51 38.51	−01 15 38.4	20.5		704
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63054	2009 12 20.38381	05 17 51.36	+25 03 05.1	17.7	V	G96	63400	2009 12 20.26914	07 09 01.27	+22 52 50.0			691
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63095	2009 12 20.19950	04 23 13.30	−00 53 55.8	19.4		704	63412	2009 12 25.08103	03 13 57.32	+03 54 15.7			291
63095	2009 12 20.21287	04 23 12.62	−00 53 57.2	19.7		704	63412	2009 12 25.08499	03 13 57.27	+03 54 18.1			291
63095	2009 12 20.22615	04 23 12.04	−00 53 55.0	19.5		704	63420	2009 12 20.19680	03 59 24.82	−00 13 12.9	17.5		704
63095	2009 12 20.23948	04 23 11.56	−00 53 55.1	19.9		704	63420	2009 12 20.21006	03 59 24.15	−00 12 58.6	17.4		704
63096	2009 12 18.32704	07 54 36.69	+12 32 04.0	18.2		704	63420	2009 12 20.22342	03 59 23.48	−00 12 44.1	17.8		704
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63096	2009 12 18.35223	07 54 35.56	+12 32 10.5	18.7		704	63420	2009 12 20.25004	03 59 22.20	−00 12 15.2	17.9		704
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63104	2009 12 18.22577	03 49 34.43	+11 09 00.4	19.0		704	63430	2009 12 26.30431	07 18 40.31	+25 04 28.0	18.5	V	691
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63167	2009 12 25.54846	12 17 01.61	+01 29 03.2			691	63464	2009 12 20.18806	02 36 41.29	+23 38 05.3	18.1	V	G96
63167	2009 12 26.49665	12 17 42.05	+01 27 15.7	20.3	V	691	63468	2009 12 25.12263	05 32 59.03	+20 58 06.4			691
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63189	2009 12 20.19222	03 30 05.32	−00 41 44.3	18.6	V	703	63470	2009 12 19.54968	11 57 54.84	+06 39 58.8	20.2	V	691
63189	2009 12 20.19284	03 30 05.27	−00 41 44.2	19.1		704	63498	2009 12 19.43630	10 24 00.50	+09 44 15.2	19.6	V	G96
63189	2009 12 20.19734	03 30 05.18	−00 41 41.6	18.7	V	703	63498	2009 12 19.44296	10 24 00.50	+09 44 13.7	19.7	V	G96
63189	2009 12 20.20614	03 30 04.86	−00 41 37.8	19.3		704	63498	2009 12 19.44973	10 24 00.50	+09 44 12.5	19.8	V	G96
63189	2009 12 20.21949	03 30 04.45	−00 41 31.3	19.4		704	63498	2009 12 19.45638	10 24 00.50	+09 44 11.1	20.1	V	G96
63189	2009 12 20.23284	03 30 04.05	−00 41 25.3	19.1		704	63501	2009 12 25.46269	08 33 58.58	+18 46 21.7			691
63189	2009 12 20.24611	03 30 03.67	−00 41 18.9	18.8		704	63501	2009 12 25.48039	08 33 57.84	+18 46 26.2			691
63203	2009 12 19.19568	03 22 51.13	+15 29 41.3	19.6	V	G96	63501	2009 12 25.49808	08 33 57.14	+18 46 30.8			691
63203	2009 12 19.20318	03 22 50.88	+15 29 41.0	19.4	V	G96	63506	2009 12 20.09331	00 05 37.10	+09 30 26.8	18.6	V	G96
63203	2009 12 19.21073	03 22 50.62	+15 29 40.8	19.5	V	G96	63506	2009 12 20.09962	00 05 37.71	+09 30 27.6	18.7	V	G96
63203	2009 12 19.21819	03 22 50.37	+15 29 40.4	19.5	V	G96	63506	2009 12 20.10651	00 05 38.36	+09 30 28.4	18.6	V	G96
63213	2009 12 20.36542	08 03 16.97	+16 22 30.9			691	63506	2009 12 20.11295	00 05 38.97	+09 30 29.2	18.7	V	G96
63213	2009 12 20.38311	08 03 16.30	+16 22 32.9			691	63507	2009 12 25.22216	06 35 51.50	+23 12 47.4			691
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63578	2009 12 21.32038	08 04 34.69	+17 28 02.9	17.9		704	63837	2009 12 26.36638	07 30 00.15	+18 10 47.5	18.4	V	691
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63578	2009 12 21.34655	08 04 33.59	+17 28 06.8	18.4		704	63839	2009 12 20.08068	00 31 42.87	−03 53 21.6	18.8		704
63578	2009 12 25.40863	08 01 34.11	+17 37 07.3			691	63839	2009 12 20.09398	00 31 43.39	−03 53 10.5	19.0		704
63578	2009 12 25.42633	08 01 33.23	+17 37 09.9			691	63839	2009 12 20.10724	00 31 43.91	−03 52 59.3	18.9		704
63578	2009 12 25.44401	08 01 32.34	+17 37 12.4			691	63843	2009 12 20.12253	00 39 40.50	−02 23 41.8	19.3		704
63595	2009 12 19.52548	11 40 04.27	−01 50 26.4	21.0	V	691	63843	2009 12 20.13575	00 39 41.12	−02 23 35.5	19.2		704
63595	2009 12 19.54412	11 40 05.33	−01 50 32.7	20.8	V	691	63843	2009 12 20.14893	00 39 41.86	−02 23 27.6	19.6		704
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63610	2009 12 19.10598	00 18 54.46	−00 43 44.7	18.6	V	G96	63849	2009 12 20.45337	10 18 56.91	+14 02 29.7	19.6	V	G96
63610	2009 12 19.11252	00 18 54.82	−00 43 42.3	18.8	V	G96	63849	2009 12 20.45969	10 18 56.98	+14 02 29.5	19.4	V	G96
63610	2009 12 19.11910	00 18 55.22	−00 43 40.1	18.9	V	G96	63849	2009 12 20.46606	10 18 57.06	+14 02 29.0	19.3	V	G96
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63610	2009 12 20.10519	00 19 55.59	−00 37 44.8	19.1	V	G96	63859	2009 12 18.32111	06 52 25.81	+11 23 50.9	18.5		704
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63612	2009 12 18.28147	06 35 26.65	+13 03 53.4	18.5		704	63862	2009 12 20.51645	13 13 16.64	−06 40 59.3	20.4	V	G96
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63630	2009 12 19.50044	12 13 45.26	−06 19 59.0	19.2		704	63878	2009 12 20.35089	08 26 58.66	+39 24 27.2	18.4	V	703
63630	2009 12 19.51375	12 13 46.07	−06 20 05.8	19.3		704	63878	2009 12 20.36053	08 26 58.23	+39 24 31.7	18.3	V	703
63666	2009 12 27.40462	08 30 05.26	+14 40 34.2			691	63885	2009 12 26.44028	08 38 35.79	+22 51 26.2	18.9	V	691
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63669	2009 12 25.35540	07 47 17.57	+20 56 21.4			691	63894	2009 12 25.29036	06 56 21.43	+21 47 22.7			691
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63679	2009 12 25.19830	06 19 49.39	+21 30 20.4			691	63901	2009 12 25.54302	12 05 39.51	−02 46 29.8			691
63679	2009 12 25.21349	06 19 48.36	+21 30 21.2			691	63901	2009 12 25.55629	12 05 40.05	−02 46 32.3			691
63692	2009 12 25.35540	07 42 51.23	+20 56 34.9			691	63914	2009 12 21.25363	05 41 29.72	+19 19 42.7	18.6		704
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63702	2009 12 21.26065	06 49 31.89	+17 39 18.6	17.7		704	63970	2009 12 20.48845	12 14 51.82	−04 42 46.2	19.4	V	G96
63702	2009 12 21.28681	06 49 30.24	+17 39 24.6	18.4		704	63970	2009 12 20.49472	12 14 52.29	−04 42 49.2	19.2	V	G96
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63728	2009 12 21.26038	06 47 45.31	+18 53 11.6	17.9		704	63970	2009 12 20.50756	12 14 53.23	−04 42 54.2	19.3	V	G96
63728	2009 12 21.28655	06 47 43.75	+18 53 14.5	18.3		704	63985	2009 12 18.26175	05 26 14.30	+15 16 45.1	17.4		704
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63732	2009 12 25.52716	12 13 27.43	−00 29 37.9			691	63985	2009 12 18.28683	05 26 12.78	+15 16 38.4	18.0		704
63732	2009 12 25.54041	12 13 27.93	−00 29 40.6			691	63985	2009 12 18.29936	05 26 12.02	+15 16 36.7	18.3		704
63732	2009 12 25.55368	12 13 28.42	−00 29 43.3			691	63985	2009 12 18.31189	05 26 11.21	+15 16 33.5	17.8		704
63741	2009 12 19.30535	05 15 17.67	+22 24 06.5	18.1	V	G96	63985	2009 12 21.25170	05 23 23.40	+15 05 55.3	17.7		704
63741	2009 12 19.31179	05 15 17.20	+22 24 08.2	18.0	V	G96	63985	2009 12 21.26475	05 23 22.54	+15 05 52.5	18.3		704
63741	2009 12 19.32464	05 15 16.30	+22 24 11.4	18.0	V	G96	63985	2009 12 21.27793	05 23 21.79	+15 05 50.4	17.6		704
63748	2009 12 20.38556	05 30 12.78	+26 02 26.0	17.1	V	G96	63985	2009 12 21.29095	05 23 21.03	+15 05 47.9	17.3		704
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63769	2009 12 21.20079	03 24 39.65	+20 26 07.6	18.7		704	63988	2009 12 19.44918	10 19 41.84	+09 30 37.4	20.5	V	G96
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63776	2009 12 20.16991	01 59 24.86	−05 26 49.7	18.7		704	64013	2009 12 19.54412	11 44 49.65	−02 47 13.7	20.0	V	691
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63780	2009 12 20.13784	01 56 53.73	+13 27 00.1	19.8	V	G96	64023	2009 12 18.33642	07 21 20.11	+12 49 55.0	18.9		704
63780	2009 12 20.14255	01 56 53.80	+13 26 59.9	19.6	V	G96	64023	2009 12 18.36162	07 21 18.80	+12 49 51.4	20.0		704
63780	2009 12 20.14726	01 56 53.88	+13 26 59.4	19.6	V	G96	64023	2009 12 18.37414	07 21 18.15	+12 49 49.4	19.4		704
63782	2009 12 20.48443	12 02 31.66	−01 50 29.9	20.7	V	G96	64025	2009 12 25.46269	08 33 23.23	+19 25 14.5			691
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63782	2009 12 25.52977	12 08 21.13	−02 25 41.4			691	64028	2009 12 19.30889	05 15 06.87	+23 11 01.4	17.8	V	G96
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63782	2009 12 25.55629	12 08 22.86	−02 25 52.0			691	64028	2009 12 19.32182	05 15 06.01	+23 11 00.6	17.9	V	G96
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63805	2009 12 20.23367	06 42 39.88	+22 23 30.7			691	64047	2009 12 20.46045	08 36 54.00	+25 30 17.8			691
63809	2009 12 19.52548	11 41 29.62	−02 14 50.9	19.8	V	691	64047	2009 12 27.28966	08 33 21.31	+26 02 44.1			291
63809	2009 12 19.54412	11 41 30.74	−02 14 57.9	19.5	V	691	64047	2009 12 27.29562	08 33 21.06	+26 02 45.8			291
63809	2009 12 19.56275	11 41 31.88	−02 15 05.0	19.7	V	691	64047	2009 12 27.30577	08 33 20.65	+26 02 48.9			291

64053	2009 12 19.53006	13 06 49.86	+07 53 43.9	20.5	V	G96	64197	2009 12 27.74484	07 43 03.33	+23 55 07.9	18.3	R	D29
64053	2009 12 19.53285	13 06 49.96	+07 53 43.7	20.3	V	G96	64197	2009 12 27.76196	07 43 02.34	+23 55 11.3	18.6	R	D29
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64057	2009 12 19.47748	10 41 00.20	+09 38 33.3	20.3	V	G96	64202	2009 12 20.50642	12 10 03.03	−05 24 38.7	20.0	V	G96
64057	2009 12 19.48399	10 41 00.34	+09 38 32.9	20.6	V	G96	64202	2009 12 27.45996	12 15 19.48	−06 07 57.7			691
64057	2009 12 19.49039	10 41 00.56	+09 38 32.2	20.5	V	G96	64202	2009 12 27.47857	12 15 20.22	−06 08 04.3			691
64068	2009 12 19.34163	07 50 30.22	+24 58 12.3	19.1	V	G96	64202	2009 12 27.49720	12 15 20.99	−06 08 10.9			691
64068	2009 12 19.34742	07 50 29.94	+24 58 13.4	19.1	V	G96	64205	2009 12 18.26841	06 33 15.25	+15 26 30.5	18.4		704
64068	2009 12 19.35323	07 50 29.68	+24 58 14.2	19.1	V	G96	64205	2009 12 18.29350	06 33 13.58	+15 26 27.0	18.4		704
64068	2009 12 19.35387	07 50 29.66	+24 58 14.9	19.3	V	691	64205	2009 12 18.30603	06 33 12.81	+15 26 24.9	18.5		704
64068	2009 12 19.36073	07 50 29.36	+24 58 15.4	19.0	V	G96	64205	2009 12 18.31858	06 33 12.00	+15 26 22.6	18.5		704
64068	2009 12 19.37162	07 50 28.86	+24 58 17.5	19.2	V	691	64215	2009 12 18.06422	23 55 44.22	−10 13 42.1	18.7		704
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64068	2009 12 27.71127	07 43 33.38	+25 19 16.4	18.7	R	D29	64215	2009 12 18.08965	23 55 45.15	−10 13 26.7	19.1		704
64068	2009 12 27.72713	07 43 32.40	+25 19 19.1	18.8	R	D29	64215	2009 12 18.11047	23 55 45.90	−10 13 16.8	18.9		704
64068	2009 12 27.74363	07 43 31.38	+25 19 21.6	18.9	R	D29	64215	2009 12 18.12307	23 55 46.37	−10 13 06.9	18.7		704
64068	2009 12 27.76050	07 43 30.44	+25 19 23.9	18.6	R	D29	64220	2009 12 25.12015	05 19 40.95	+20 59 34.4			691
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64078	2009 12 20.11412	05 25 22.06	+26 56 37.5			691	64220	2009 12 25.15556	05 19 38.88	+20 59 16.6			691
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64078	2009 12 20.38498	05 25 03.72	+26 56 12.0	16.9	V	G96	64237	2009 12 20.45624	10 29 18.42	+12 13 45.3	20.2	V	G96
64078	2009 12 20.39130	05 25 03.28	+26 56 11.3	16.9	V	G96	64237	2009 12 20.46259	10 29 18.63	+12 13 45.8	20.1	V	G96
64078	2009 12 20.39762	05 25 02.82	+26 56 10.6	16.7	V	G96	64237	2009 12 20.46895	10 29 18.85	+12 13 46.2	20.2	V	G96
64078	2009 12 20.40396	05 25 02.46	+26 56 10.2	16.6	V	G96	64239	2009 12 19.53514	13 07 48.14	+05 49 02.3	19.6	V	G96
64079	2009 12 27.45212	12 24 44.23	−00 45 47.1			691	64239	2009 12 19.53793	13 07 48.28	+05 49 01.5	19.5	V	G96
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64082	2009 12 27.48936	12 23 36.22	+00 10 07.7			691	64265	2009 12 20.50418	12 04 32.23	−00 50 43.9	19.8	V	G96
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64112	2009 12 21.85325	07 36 00.39	+22 38 26.3	18.3	R	D29	64283	2009 12 25.55629	12 07 36.03	−02 14 57.2			691
64112	2009 12 21.86694	07 35 59.71	+22 38 28.9	18.6	R	D29	64284	2009 12 21.06378	00 11 07.29	+19 05 34.6	17.9		704
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64119	2009 12 19.52286	11 45 36.91	−01 07 55.7	20.1	V	691	64289	2009 12 20.16101	00 31 38.88	−00 47 28.0	19.3		704
64119	2009 12 19.54150	11 45 38.15	−01 08 04.2	20.2	V	691	64289	2009 12 20.17427	00 31 39.63	−00 47 21.8	19.3		704
64119	2009 12 19.56014	11 45 39.34	−01 08 12.8	20.4	V	691	64306	2009 12 27.53687	14 15 26.27	−05 09 50.2			291
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64123	2009 12 19.43948	10 26 37.57	+11 10 47.5	19.1	V	G96	64306	2009 12 27.55714	14 15 27.18	−05 09 54.9			291
64123	2009 12 19.44620	10 26 37.82	+11 10 47.0	19.3	V	G96	64311	2009 12 27.33222	07 51 32.77	+27 04 44.1			691
64123	2009 12 19.45292	10 26 38.07	+11 10 46.4	19.2	V	G96	64311	2009 12 27.34994	07 51 31.73	+27 04 51.6			691
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64133	2009 12 25.55629	12 08 44.58	−02 41 33.4			691	64311	2009 12 27.73758	07 51 09.82	+27 07 34.7	18.3	R	D29
64134	2009 12 20.45222	10 38 05.67	+12 57 35.1	19.6	V	G96	64311	2009 12 27.75568	07 51 08.79	+27 07 42.2	18.0	R	D29
64134	2009 12 20.45853	10 38 05.85	+12 57 33.9	19.6	V	G96	64311	2009 12 27.77191	07 51 07.78	+27 07 49.2	18.4	R	D29
64134	2009 12 20.46490	10 38 06.03	+12 57 32.4	19.2	V	G96	64319	2009 12 21.25283	05 30 37.73	+16 58 12.7	19.1		704
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64141	2009 12 19.51501	11 53 49.53	+03 54 07.7	20.0	V	691	64319	2009 12 21.27901	05 30 36.02	+16 58 08.9	19.3		704
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64146	2009 12 26.44795	08 32 09.95	+21 35 06.2	19.2	V	691	64335	2009 12 18.35791	08 38 59.51	+09 16 32.7	19.4		704
64146	2009 12 26.46567	08 32 09.17	+21 35 07.4	19.2	V	691	64335	2009 12 18.37045	08 38 59.35	+09 16 29.6	19.3		704
64146	2009 12 26.48339	08 32 08.39	+21 35 08.4	19.2	V	691	64352	2009 12 19.79812	02 25 24.49	+13 42 59.4	18.7	V	J75
64160	2009 12 20.06353	23 52 06.44	−05 14 36.8	18.8		704	64352	2009 12 19.81071	02 25 24.26	+13 43 04.8	18.8	V	J75
64160	2009 12 20.07678	23 52 07.34	−05 14 25.4	18.8		704	64352	2009 12 19.82330	02 25 24.07	+13 43 10.0	19.2	V	J75
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64197	2009 12 27.32703	07 43 25.51	+23 53 44.6			691	64387	2009 12 27.76772	07 51 45.19	+22 04 40.3	19.1	R	D29
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64461	2009 12 26.40067	08 04 04.59	+22 42 46.7	20.0	V	691	64687	2009 12 18.35361	08 01 27.42	+13 23 52.5	20.0		704
64461	2009 12 26.41839	08 04 03.63	+22 42 49.7	20.0	V	691	64687	2009 12 18.36616	08 01 27.09	+13 23 51.8	19.4		704
64464	2009 12 19.51239	12 01 18.11	+05 41 10.8	20.3	V	691	64687	2009 12 18.37868	08 01 26.67	+13 23 49.6	19.4		704
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64547	2009 12 18.32047	06 48 13.95	+13 39 14.5	18.9		704	64784	2009 12 20.16977	01 53 49.16	−05 56 56.2	18.2		704
64550	2009 12 20.41847	09 59 47.32	+14 43 46.7	19.7	V	G96	64784	2009 12 20.18320	01 53 49.43	−05 56 47.8	18.2		704
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65008	2009 12 18.31302	05 39 15.81	+13 15 26.8	19.5		704	65455	2009 12 19.50453	08 36 35.09	+14 20 03.8	19.6	V	691
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65086	2009 12 20.13373	01 57 39.63	+12 08 23.7	18.7	V	G96	65497	2009 12 20.48443	12 05 29.72	−02 07 39.0	21.0	V	G96
65086	2009 12 20.13845	01 57 39.56	+12 08 25.7	18.6	V	G96	65497	2009 12 20.49073	12 05 29.97	−02 07 40.6	20.3	V	G96
65086	2009 12 20.14314	01 57 39.49	+12 08 27.5	18.5	V	G96	65497	2009 12 20.49707	12 05 30.26	−02 07 42.8	20.8	V	G96
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65094	2009 12 18.13532	01 45 47.34	−02 08 42.3	19.6		704	65497	2009 12 25.52977	12 09 06.47	−02 31 53.7			691
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65204	2009 12 20.21839	06 55 37.93	+22 49 35.7			691	65509	2009 12 26.34109	07 32 55.74	+18 47 43.5	19.7	V	691
65204	2009 12 20.23615	06 55 36.92	+22 49 39.1			691	65509	2009 12 26.35881	07 32 54.68	+18 47 45.2	19.7	V	691
65207	2009 12 26.13482	06 16 31.56	+26 01 31.3	20.4	V	691	65549	2009 12 19.09934	00 20 38.58	−00 42 59.4	19.7	V	G96
65207	2009 12 26.15253	06 16 30.41	+26 01 31.8	19.7	V	691	65549	2009 12 19.10598	00 20 38.79	−00 42 56.6	19.2	V	G96
65207	2009 12 26.17370	06 16 29.05	+26 01 33.6	19.4	V	691	65549	2009 12 19.11252	00 20 38.97	−00 42 53.4	19.5	V	G96
65255	2009 12 18.07338	01 13 27.67	−03 32 34.0	18.9		704	65549	2009 12 19.11910	00 20 39.15	−00 42 51.0	19.3	V	G96
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65255	2009 12 18.13219	01 13 28.57	−03 31 59.8	19.4		704	65549	2009 12 20.09317	00 21 08.27	−00 35 48.5	20.2		704
65265	2009 12 19.16440	02 53 11.43	+13 11 44.8	20.3	V	G96	65549	2009 12 20.10643	00 21 08.82	−00 35 43.2	20.2		704
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65321	2009 12 20.21755	02 51 47.88	+22 47 52.5	19.5	V	G96	65643	2009 12 20.49300	12 04 46.30	−05 18 51.3	20.3	V	G96
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65321	2009 12 20.23139	02 51 47.62	+22 47 48.4	19.6	V	G96	65646	2009 12 19.54494	03 06 32.00	−23 22 10.2	19.6	V	E12
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65323	2009 12 19.48190	08 20 51.66	+13 39 49.7	20.1	V	691	65646	2009 12 19.56410	03 06 31.50	−23 22 03.5	19.6	V	E12
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66039	2009 12 19.43221	08 01 10.22	+26 45 38.3	18.9	V	691	66189	2009 12 19.52041	12 08 00.09	+04 55 30.9	20.8	V	G96

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66218	2009 12 20.51644	13 04 57.14	−06 32 41.8	19.2	V	703	66532	2009 12 20.49825	12 07 54.33	−02 31 11.8	20.5	V	G96
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66711	2009 12 20.50059	12 11 18.02	−03 16 22.6	20.5	V	G96
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66718	2009 12 19.16723	06 08 46.79	+25 23 36.4	18.3	V	691
66718	2009 12 19.18497	06 08 45.65	+25 23 33.9	18.7	V	691
66718	2009 12 19.20270	06 08 44.55	+25 23 33.0	18.7	V	691
66723	2009 12 18.46766	11 47 18.13	−11 28 00.0	19.1		704
66723	2009 12 18.48043	11 47 18.78	−11 28 09.8	19.0		704
66723	2009 12 18.49321	11 47 19.42	−11 28 18.0	18.9		704
66723	2009 12 18.50612	11 47 20.03	−11 28 27.3	19.2		704
66724	2009 12 26.50971	12 08 55.07	−06 46 46.2	20.4	V	691
66724	2009 12 26.53180	12 08 56.01	−06 46 55.9	20.8	V	691
66724	2009 12 26.55041	12 08 56.78	−06 47 03.6	20.5	V	691
66727	2009 12 26.38815	07 53 44.78	+21 55 10.0	18.7	V	691
66727	2009 12 26.40586	07 53 43.85	+21 55 10.9	18.6	V	691
66727	2009 12 26.42358	07 53 42.94	+21 55 11.9	18.7	V	691
66727	2009 12 27.71898	07 52 37.32	+21 56 24.6	18.0	R	D29
66727	2009 12 27.73295	07 52 36.62	+21 56 25.3	18.0	R	D29
66727	2009 12 27.75150	07 52 35.61	+21 56 26.2	18.0	R	D29
66727	2009 12 27.76772	07 52 34.72	+21 56 27.3	17.8	R	D29
66743	2009 12 27.45735	12 19 00.65	−03 36 49.4			691
66743	2009 12 27.47596	12 19 01.38	−03 36 54.5			691
66743	2009 12 27.49458	12 19 02.20	−03 37 00.2			691
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66759	2009 12 18.29639	06 54 49.16	+16 46 55.4	18.9		704
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66761	2009 12 19.46907	11 33 49.77	−09 55 15.8	18.7		704
66761	2009 12 19.48238	11 33 50.46	−09 55 24.4	19.0		704
66761	2009 12 19.50900	11 33 51.72	−09 55 44.0	19.2		704
66764	2009 12 19.52548	11 38 53.05	−02 08 35.0	19.6	V	691
66764	2009 12 19.54412	11 38 53.77	−02 08 44.4	19.6	V	691
66764	2009 12 19.56275	11 38 54.47	−02 08 53.1	19.6	V	691
66774	2009 12 19.12839	02 13 25.06	+11 08 39.0	19.2	V	G96
66774	2009 12 19.13471	02 13 24.96	+11 08 37.9	19.5	V	G96
66774	2009 12 19.14125	02 13 24.88	+11 08 36.7	19.2	V	G96
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66774	2009 12 19.19012	02 13 24.31	+11 08 27.0	18.8	V	G96
66774	2009 12 19.19772	02 13 24.20	+11 08 25.6	18.9	V	G96
66774	2009 12 19.20523	02 13 24.13	+11 08 24.1	18.8	V	G96
66774	2009 12 19.21277	02 13 24.02	+11 08 22.4	19.1	V	G96
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66775	2009 12 26.39820	08 03 20.22	+22 28 22.3	18.3	V	691
66775	2009 12 26.41591	08 03 19.38	+22 28 23.0	18.3	V	691
66786	2009 12 20.20832	06 43 02.48	+20 20 12.4			691
66786	2009 12 20.22608	06 43 01.45	+20 20 13.7			691
66786	2009 12 20.24383	06 43 00.38	+20 20 16.2			691
66790	2009 12 19.40270	09 39 11.01	+13 12 32.1	20.7	V	G96
66790	2009 12 19.40912	09 39 10.90	+13 12 32.7	21.1	V	G96
66790	2009 12 19.41565	09 39 10.87	+13 12 33.8	20.9	V	G96
66790	2009 12 19.42214	09 39 10.80	+13 12 35.2	20.4	V	G96
66794	2009 12 18.40227	09 41 10.61	+04 27 19.9	19.4		704
66794	2009 12 18.41486	09 41 10.55	+04 27 16.0	19.0		704
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66794	2009 12 18.44005	09 41 10.34	+04 27 07.9	19.6		704
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66807	2009 12 19.21277	06 16 44.57	+24 41 45.7	18.8	V	691
66815	2009 12 20.25139	07 12 00.22	+21 48 24.6			691
66815	2009 12 20.26914	07 11 59.26	+21 48 24.8			691
66815	2009 12 20.28689	07 11 58.29	+21 48 25.1			691
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66815	2009 12 25.31053	07 07 21.95	+21 48 47.8			691
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66823	2009 12 18.34896	07 18 00.77	+11 57 20.5	19.7		704
66823	2009 12 18.36150	07 18 00.14	+11 57 19.0	19.7		704
66823	2009 12 18.37402	07 17 59.59	+11 57 17.9	19.4		704
66829	2009 12 27.71675	07 40 15.27	+20 20 22.6	19.0	R	D29
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66829	2009 12 27.74710	07 40 13.65	+20 20 23.4	18.2	R	D29
66829	2009 12 27.76426	07 40 12.69	+20 20 22.2	18.7	R	D29
66833	2009 12 25.22216	06 33 01.03	+22 15 49.6			691
66833	2009 12 25.23986	06 32 59.94	+22 15 47.9			691
66833	2009 12 25.25755	06 32 58.85	+22 15 46.3			691
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66840	2009 12 17.98845	07 22 14.07	+15 14 48.9	19.6		A77
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66848	2009 12 18.07047	00 45 46.99	−04 04 09.1	18.9		704
66848	2009 12 18.08315	00 45 47.27	−04 04 04.2	19.1		704
66848	2009 12 18.09592	00 45 47.52	−04 03 59.4	19.1		704
66848	2009 12 18.12926	00 45 48.26	−04 03 44.1	18.9		704
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66848	2009 12 20.16290	00 46 38.22	−03 49 16.9	19.1		704
66848	2009 12 20.17627	00 46 38.55	−03 49 10.0	19.3		704
66849	2009 12 19.50706	12 02 46.82	+05 16 13.4	21.1	V	G96
66849	2009 12 19.51341	12 02 47.14	+05 16 12.0	21.0	V	G96
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66864	2009 12 19.46628	11 10 04.19	−10 18 07.0	19.5		704
66864	2009 12 19.47959	11 10 04.70	−10 18 11.0	19.3		704
66864	2009 12 19.49289	11 10 05.21	−10 18 18.4	19.5		704
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66869	2009 12 25.18569	06 08 59.64	+22 01 15.9			691
66869	2009 12 25.20089	06 08 58.71	+22 01 13.2			691
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66870	2009 12 19.37599	08 14 12.12	+25 34 27.3	18.5	V	G96
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66870	2009 12 19.38882	08 14 11.58	+25 34 28.2	18.4	V	G96
66870	2009 12 19.40168	08 14 10.97	+25 34 29.5	18.8	V	691
66870	2009 12 19.41942	08 14 10.21	+25 34 30.6	18.8	V	691
66870	2009 12 19.43718	08 14 09.43	+25 34 31.8	18.7	V	691
66870	2009 12 27.33717	08 07 54.49	+25 43 51.0			691
66870	2009 12 27.35489	08 07 53.48	+25 43 53.0			691
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66881	2009 12 20.39362	05 30 27.54	+24 26 55.3	17.9	V	G96
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66884	2009 12 25.41876	07 58 16.82	+20 00 07.2			691
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66890	2009 12 21.26038	06 49 25.25	+19 17 40.1	17.7		704
66890	2009 12 21.29957	06 49 23.07	+19 17 45.6	17.8		704
66890	2009 12 21.31256	06 49 22.40	+19 17 47.8	18.0		704
66902	2009 12 19.37140	08 22 14.30	+24 19 28.3	19.6	V	G96
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66902	2009 12 19.38417	08 22 13.80	+24 19 30.2	19.4	V	G96
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66912	2009 12 26.15515	05 58 44.31	+24 11 05.0	18.7	V	691
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67005	2009 12 20.49825	12 09 00.32	−02 22 07.3	21.0	V	G96
67005	2009 12 20.50475	12 09 00.54	−02 22 09.7	21.5	V	G96
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67005	2009 12 26.52655	12 12 15.32	−02 48 25.9	20.8	V	691

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67030	2009 12 21.34372	07 34 14.27	+16 31 53.5	17.7		704	67230	2009 12 18.26276	05 33 45.98	+11 37 10.7	18.5		704
67034	2009 12 19.84241	02 54 16.67	+12 22 22.9	17.9	V	J75	67230	2009 12 18.27530	05 33 45.20	+11 37 14.7	18.9		704
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67062	2009 12 18.13532	01 45 10.27	−01 24 27.7	19.5		704	67230	2009 12 18.31290	05 33 42.39	+11 37 30.8	18.7		704
67062	2009 12 18.14865	01 45 10.20	−01 24 25.0	19.6		704	67240	2009 12 19.16971	06 17 05.91	+25 12 53.3	19.2	V	691
67062	2009 12 18.16121	01 45 10.25	−01 24 19.8	19.9		704	67240	2009 12 19.18745	06 17 04.92	+25 12 54.7	20.0	V	691
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67113	2009 12 18.35059	07 33 13.84	+12 39 16.8	17.6		704	67291	2009 12 25.22216	06 35 39.72	+22 37 06.7			691
67113	2009 12 18.36313	07 33 13.33	+12 39 17.2	17.7		704	67291	2009 12 25.23986	06 35 38.73	+22 37 08.4			691
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67114	2009 12 19.08387	23 45 08.78	+06 41 28.2	20.4	V	703	67294	2009 12 20.45110	10 31 46.34	+14 01 09.0	19.4	V	G96
67114	2009 12 19.09067	23 45 09.14	+06 41 29.4	19.3	V	703	67294	2009 12 20.45738	10 31 46.41	+14 01 09.0	19.7	V	G96
67114	2009 12 19.09756	23 45 09.39	+06 41 29.8	20.1	V	703	67294	2009 12 20.46374	10 31 46.52	+14 01 09.0	19.7	V	G96
67114	2009 12 19.10447	23 45 09.64	+06 41 30.2	19.3	V	703	67294	2009 12 20.47009	10 31 46.63	+14 01 08.5	19.6	V	G96
67125	2009 12 19.09818	00 12 26.82	−01 01 24.9	19.8	V	G96	67297	2009 12 25.28023	06 56 35.99	+22 23 12.8			691
67125	2009 12 19.10482	00 12 27.14	−01 01 22.3	19.6	V	G96	67297	2009 12 25.29793	06 56 34.83	+22 23 16.3			691
67125	2009 12 19.11138	00 12 27.43	−01 01 19.9	19.6	V	G96	67297	2009 12 25.31563	06 56 33.65	+22 23 20.1			691
67125	2009 12 19.11795	00 12 27.72	−01 01 18.2	19.7	V	G96	67300	2009 12 19.13260	05 00 04.74	+21 38 25.4	18.9	V	291
67138	2009 12 19.93259	04 01 07.20	+21 17 37.5	17.4	V	J75	67300	2009 12 19.13682	05 00 04.46	+21 38 24.5	18.9	V	291
67138	2009 12 19.94694	04 01 06.59	+21 17 35.9	17.4	V	J75	67300	2009 12 19.14256	05 00 04.08	+21 38 23.1	18.9	V	291
67138	2009 12 19.96137	04 01 05.94	+21 17 35.4	17.3	V	J75	67300	2009 12 19.15572	05 00 03.22	+21 38 20.0	18.9	V	291
67146	2009 12 20.20323	04 04 51.96	+04 56 41.6	18.0	V	703	67300	2009 12 19.16000	05 00 02.94	+21 38 19.0	18.9	V	291
67146	2009 12 20.20784	04 04 51.74	+04 56 41.7	18.4	V	703	67300	2009 12 19.16411	05 00 02.67	+21 38 18.1	18.9	V	291
67146	2009 12 20.21237	04 04 51.60	+04 56 42.6	18.8	V	703	67300	2009 12 19.16833	05 00 02.39	+21 38 17.0	18.9	V	291
67146	2009 12 20.21698	04 04 51.38	+04 56 43.5	18.2	V	703	67300	2009 12 19.17241	05 00 02.12	+21 38 16.0	18.9	V	291
67150	2009 12 18.28298	06 45 27.87	+13 19 40.8	18.4		704	67300	2009 12 19.17674	05 00 01.82	+21 38 14.9	19.0	V	291
67150	2009 12 18.29552	06 45 27.24	+13 19 44.0	18.3		704	67300	2009 12 19.18111	05 00 01.54	+21 38 14.0	19.1	V	291
67150	2009 12 18.30805	06 45 26.50	+13 19 48.4	18.3		704	67300	2009 12 19.18561	05 00 01.24	+21 38 12.9	19.2	V	291
67150	2009 12 18.32060	06 45 25.82	+13 19 50.7	18.1		704	67300	2009 12 19.19422	05 00 00.70	+21 38 10.9	19.4	V	291
67151	2009 12 20.41847	09 59 42.43	+14 37 55.2	20.1	V	G96	67308	2009 12 20.20336	06 25 39.34	+20 51 24.8			691
67151	2009 12 20.42474	09 59 42.43	+14 37 57.0	20.1	V	G96	67308	2009 12 20.22111	06 25 38.31	+20 51 22.0			691
67151	2009 12 20.43098	09 59 42.39	+14 37 58.5	20.1	V	G96	67308	2009 12 20.23887	06 25 37.28	+20 51 19.1			691
67151	2009 12 20.43718	09 59 42.39	+14 38 00.1	20.3	V	G96	67325	2009 12 19.19101	03 09 43.95	+14 17 17.5	18.6	V	G96
67154	2009 12 19.11119	23 18 15.58	+12 27 27.3	18.9	V	703	67325	2009 12 19.19860	03 09 43.77	+14 17 15.8	18.6	V	G96
67154	2009 12 19.11806	23 18 15.94	+12 27 25.6	18.6	V	703	67325	2009 12 19.20610	03 09 43.59	+14 17 14.2	18.6	V	G96
67154	2009 12 19.12494	23 18 16.27	+12 27 26.0	18.7	V	703	67325	2009 12 19.21363	03 09 43.41	+14 17 12.5	18.6	V	G96
67154	2009 12 19.13178	23 18 16.63	+12 27 26.2	18.6	V	703	67325	2009 12 19.83869	03 09 31.19	+14 14 59.3	18.1	V	J75
67157	2009 12 20.09043	00 45 57.27	+24 24 48.7	17.3	V	703	67325	2009 12 19.85128	03 09 30.94	+14 14 57.2	18.6	V	J75
67157	2009 12 20.09642	00 45 57.49	+24 24 46.9	17.4	V	703	67325	2009 12 19.86388	03 09 30.67	+14 14 54.8	18.7	V	J75
67157	2009 12 20.10258	00 45 57.74	+24 24 45.0	17.6	V	703	67327	2009 12 19.36627	08 17 43.36	+26 44 24.9	18.2	V	G96
67157	2009 12 20.10873	00 45 57.96	+24 24 43.2	17.6	V	703	67327	2009 12 19.37258	08 17 43.11	+26 44 27.1	18.4	V	G96
67158	2009 12 19.50876	12 15 48.49	+05 13 06.8	18.9	V	G96	67327	2009 12 19.37891	08 17 42.86	+26 44 29.4	18.4	V	G96
67158	2009 12 19.51514	12 15 48.96	+05 13 06.0	18.8	V	G96	67327	2009 12 19.38532	08 17 42.64	+26 44 31.8	18.4	V	G96
67158	2009 12 19.52162	12 15 49.42	+05 13 05.3	18.7	V	G96	67327	2009 12 19.40168	08 17 41.99	+26 44 37.7	19.0	V	691
67158	2009 12 19.52792	12 15 49.89	+05 13 04.5	18.7	V	G96	67327	2009 12 19.41942	08 17 41.34	+26 44 44.0	19.0	V	691
67181	2009 12 20.06243	23 42 03.25	−03 00 32.9	19.7		704	67327	2009 12 19.43718	08 17 40.67	+26 44 50.2	18.7	V	691
67181	2009 12 20.08894	23 42 04.42	−03 00 25.2	19.7		704	67354	2009 12 18.27441	05 25 52.00	+16 44 10.9	19.8		704
67181	2009 12 20.11552	23 42 05.53	−03 00 19.1	19.6		704	67354	2009 12 18.28695	05 25 51.20	+16 44 16.9	19.7		704
67194	2009 12 18.19992	03 39 43.58	+07 31 41.6	18.1		704	67354	2009 12 18.29948	05 25 50.25	+16 44 20.2	19.8		704
67194	2009 12 18.21242	03 39 43.11	+07 31 41.8	19.0		704	67355	2009 12 25.34280	07 38 34.91	+22 55 52.6			691
67194	2009 12 18.22490	03 39 42.78	+07 31 40.3	19.0		704	67355	2009 12 25.36050	07 38 33.90	+22 55 54.3			691
67194	2009 12 18.23742	03 39 42.40	+07 31 39.7	19.1		704	67355	2009 12 25.37820	07 38 32.73	+22 55 58.6			691
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67197	2009 12 20.10375	23 50 45.91	−01 19 31.5	19.7		704	67360	2009 12 25.50565	08 30 20.32	+18 11 39.1			691
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67204	2009 12 25.40863	07 57 03.01	+17 59 09.3			691	67364	2009 12 18.34386	08 23 48.73	+09 05 13.0	20.0		704
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67208	2009 12 19.18646	02 18 02.62	+37 43 00.4	18.8	V	703	67369	2009 12 19.16211	02 36 25.16	+12 02 25.1	19.4	V	G96
67208	2009 12 19.19335	02 18 02.44	+37 42 56.9	18.8	V	703	67369	2009 12 19.16858	02 36 25.05	+12 02 25.5	19.5	V	G96
67208	2009 12 19.20018	02 18 02.41	+37 42 54.2	18.9	V	703	67369	2009 12 19.17501	02 36 24.94	+12 02 26.0	19.5	V	G96
67208	2009 12 19.20706	02 18 02.41	+37 42 51.0	19.0	V	703	67369	2009 12 19.18137	02 36 24.84	+12 02 26.4	19.5	V	G96
67214	2009 12 21.21336	03 21 08.37	+16 55 05.0	19.6		704	67378	2009 12 19.21351	03 00 10.15	+40 22 57.7	18.4	V	703
67214	2009 12 21.22636	03 21 08.01	+16 55 05.1	19.5		704	67378	2009 12 19.21943	03 00 09.93	+40 22 51.4	18.7	V	703
67214	2009 12 21.23946	03 21 07.66	+16 55 04.8	19.5		704	67378	2009 12 19.22525	03 00 09.75	+40 22 45.0	18.6	V	703
67215	2009 12 20.19353	03 28 37.85	−04 04 31.3	18.6		704	67378	2009 12 19.23099	03 00 09.64	+40 22 38.8	18.6	V	703
67215	2009 12 20.20683	03 28 37.51	−04 04 29.5	19.3		704	67404	2009 12 19.39755	10 46 15.28	−08 23 09.4	18.3		704
67215	2009 12 20.22018	03 28 37.13	−04 04 28.8	20.1		704	67404	2009 12 19.41081	10 46 15.86	−08 23 25.8	18.5		704
67215	2009 12 20.23353	03 28 36.77	−04 04 25.6	19.7		704	67404	2009 12 19.42408	10 46 16.52	−08 23 42.9	18.4		704
67215	2009 12 20.24680	03 28 36.44	−04 04 23.4	19.5		704	67404	2009 12 19.43762	10 46 17.14	−08 24 00.1	18.8		704
67226	2009 12 20.06284	23 43 54.52	−00 37 34.4	19.2		704	67404	2009 12 19.45088	10 46 17.80	−08 24 17.3	18.7		704
67226	2009 12 20.07608	23 43 54.93	−00 37 29.9	18.8		704	67417	2009 12 19.50876	12 17 02.36	+04 46 18.9	20.0	V	G96
67226	2009 12 20.08938	23 43 55.36	−00 37 25.3	19.2		704	67417	2009 12 19.51514	12 17 02.79	+04 46 17.2	19.6	V	G96
67226	2009 12 20.10265	23 43 55.85	−00 37 21.0	19.4		704	67417	2009 12 19.52162	12 17 03.26	+04 46 15.8	19.9	V	G96
67226	2009 12 20.11592	23 43 56.32	−00 37 16.1	19.3		704	67417	2009 12 26.49404	12 24 50.33	+04 21 38.0	19.7	V	691
67227	2009 12 19.18657	02 48 19.20	−06 59 37.4	18.0		704	67417	2009 12 26.51611	12 24 51.71	+04 21 33.5	20.1	V	691
67227	2009 12 19.21315	02 48 18.99	−06 59 25.8	18.2		704	67417	2009 12 26.53475	12 24 52.88	+04 21 29.9	20.0	V	691
67227	2009 12 19.22659	02 48 18.95	−06 59 19.3	18.4		704	67431	2009 12 19.47104	10 43 23.34	+09 29 07.9	20.2	V	G96
67227	2009 12 19.23989	02 48 18.88	−06 59 13.0	17.6		704	67431	2009 12 19.47748	10 43 23.59	+09 29 06.8	20.6	V	G96
67228	2009 12 21.26161	06 59 14.30	+18 05 43.7	18.2		704	67431	2009 12 19.48399	10 43 23.80	+09 29 06.5	20.5	V	G96
67228	2009 12 21.27458	06 59 13.61	+18 05 45.6	18.1		704	67431	2009 12 19.49039	10 43 23.95	+09 29 05.4	20.5	V	G96
67228	2009 12 21.28776	06 59 12.83	+18 05 48.6	18.4		704	67433	2009 12 18.27404	05 25 02.47	+13 55 29.3	18.7		704
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67514	2009 12 18.46520	11 28 01.41	−08 38 48.8	19.2		704	68117	2009 12 21.33136	07 46 06.14	+15 30 46.4	18.5		704
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67514	2009 12 19.48182	11 28 45.02	−08 50 31.1	18.6		704	68132	2009 12 20.11352	00 06 42.69	+10 34 24.3	19.9	V	G96
67514	2009 12 19.49513	11 28 45.62	−08 50 40.4	18.9		704	68144	2009 12 24.24685	08 18 55.20	+20 28 59.3	18.7	R	G92
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67536	2009 12 18.33718	07 26 01.73	+11 15 21.3	17.0		704	68144	2009 12 24.27216	08 18 54.13	+20 29 04.7	18.6	R	G92
67536	2009 12 18.34984	07 26 01.16	+11 15 19.4	17.6		704	68164	2009 12 18.27554	05 37 02.66	+13 51 20.2	19.3		704
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67583	2009 12 20.52113	13 27 24.33	−07 43 11.7	20.2	V	703	68165	2009 12 19.44859	10 14 17.77	+09 28 10.8	20.1	V	G96
67609	2009 12 20.52379	13 50 29.58	−11 55 32.3	19.5	V	703	68165	2009 12 19.45521	10 14 17.88	+09 28 09.7	20.1	V	G96
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67634	2009 12 20.55160	13 17 22.59	−00 47 26.1	22.0	V	G96	68213	2009 12 20.45682	10 26 50.64	+13 12 28.1	20.4	V	G96
67779	2009 12 18.26791	06 28 34.56	+11 11 28.0	15.8		704	68213	2009 12 20.46317	10 26 50.71	+13 12 28.1	20.5	V	G96
67779	2009 12 18.28047	06 28 33.54	+11 11 13.8	15.9		704	68213	2009 12 20.46950	10 26 50.85	+13 12 28.0	20.4	V	G96
67779	2009 12 18.29300	06 28 32.51	+11 10 59.7	15.9		704	68228	2009 12 21.51191	13 11 03.87	+01 06 09.2	20.3	V	G96
67779	2009 12 18.30553	06 28 31.53	+11 10 45.2	16.0		704	68228	2009 12 21.51652	13 11 04.12	+01 06 07.5	20.0	V	G96
67779	2009 12 18.31808	06 28 30.42	+11 10 29.1	16.3		704	68228	2009 12 21.52109	13 11 04.34	+01 06 06.0	19.8	V	G96
67806	2009 12 19.07100	03 25 58.59	+15 46 12.6	19.5	V	691	68228	2009 12 21.52567	13 11 04.56	+01 06 04.7	19.7	V	G96
67806	2009 12 19.08688	03 25 58.01	+15 46 13.7	19.5	V	691	68232	2009 12 20.43005	08 30 36.26	+23 37 49.4			691
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67806	2009 12 19.20318	03 25 53.83	+15 46 22.2	19.0	V	G96	68232	2009 12 26.43534	08 26 40.47	+23 45 21.4	19.3	V	691
67806	2009 12 19.21073	03 25 53.54	+15 46 22.7	19.1	V	G96	68232	2009 12 26.45305	08 26 39.66	+23 45 22.5	19.2	V	691
67806	2009 12 19.21819	03 25 53.25	+15 46 23.1	19.4	V	G96	68232	2009 12 26.47077	08 26 38.86	+23 45 24.0	19.2	V	691
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67806	2009 12 21.21336	03 24 47.04	+15 48 54.1	19.8		704	68240	2009 12 19.16858	02 36 56.16	+12 34 49.1	19.8	V	G96
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67841	2009 12 26.44548	08 24 07.77	+20 50 52.9	17.3	V	691	68243	2009 12 19.45412	08 22 33.94	+16 19 41.5	20.3	V	691
67841	2009 12 26.46319	08 24 06.45	+20 50 37.9	17.4	V	691	68243	2009 12 19.47180	08 22 33.38	+16 19 44.0	20.3	V	691
67841	2009 12 26.48092	08 24 05.13	+20 50 22.9	17.5	V	691	68243	2009 12 19.48946	08 22 32.83	+16 19 46.4	20.2	V	691
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67890	2009 12 18.43613	08 59 18.82	+05 36 14.1	19.2		704	68253	2009 12 18.21869	04 39 03.34	+08 40 01.1	19.1		704
67917	2009 12 19.47168	10 38 51.50	+08 22 56.8	20.2	V	G96	68253	2009 12 18.23117	04 39 02.68	+08 40 03.4	19.2		704
67917	2009 12 19.47808	10 38 51.57	+08 22 55.5	20.6	V	G96	68253	2009 12 18.24371	04 39 01.98	+08 40 04.2	19.0		704
67917	2009 12 19.48456	10 38 51.68	+08 22 54.7	21.0	V	G96	68253	2009 12 18.25628	04 39 01.39	+08 40 07.1	19.5		704
67917	2009 12 19.49097	10 38 51.79	+08 22 53.2	20.5	V	G96	68273	2009 12 19.76329	00 24 08.30	+30 41 02.3	17.6	V	J75
67920	2009 12 19.45522	11 25 22.73	−09 10 58.3	18.2		704	68273	2009 12 19.78021	00 24 08.95	+30 41 00.8	17.5	V	J75
67920	2009 12 19.46851	11 25 23.39	−09 11 08.3	19.3		704	68273	2009 12 19.79715	00 24 09.62	+30 40 59.4	17.7	V	J75
67920	2009 12 19.48182	11 25 24.15	−09 11 17.4	18.8		704	68273	2009 12 20.11395	00 24 22.50	+30 40 33.8	17.9	V	703
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67920	2009 12 19.50844	11 25 25.60	−09 11 39.3	18.9		704	68273	2009 12 20.12586	00 24 22.96	+30 40 33.3	18.0	V	703
67921	2009 12 18.40698	10 16 30.39	−01 19 51.2	19.2		704	68273	2009 12 20.13197	00 24 23.22	+30 40 33.1	17.9	V	703
67921	2009 12 18.41958	10 16 30.69	−01 19 57.8	19.3		704	68282	2009 12 19.09704	00 04 24.74	−01 57 35.9	19.9	V	G96
67921	2009 12 18.43215	10 16 30.86	−01 20 06.1	19.3		704	68282	2009 12 19.10366	00 04 24.99	−01 57 34.7	19.3	V	G96
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67968	2009 12 25.22463	06 43 10.29	+23 25 25.4			691	68321	2009 12 18.25186	04 04 15.09	+10 49 38.6	19.3		704
67968	2009 12 25.24233	06 43 09.17	+23 25 26.4			691	68354	2009 12 19.51763	11 52 44.47	+02 08 53.2	20.7	V	691
67968	2009 12 25.26002	06 43 08.07	+23 25 27.4			691	68354	2009 12 19.53627	11 52 45.10	+02 08 51.4	21.0	V	691
67976	2009 12 18.38689	09 16 06.04	+08 13 07.8	19.0		704	68354	2009 12 19.55491	11 52 45.74	+02 08 49.1	20.6	V	691
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67992	2009 12 18.41002	10 47 36.25	−04 15 22.8	19.1		704	68371	2009 12 19.09537	23 56 51.43	+01 44 52.5	19.1	V	G96
67992	2009 12 18.42262	10 47 36.66	−04 15 31.3	19.7		704	68371	2009 12 19.10198	23 56 51.97	+01 44 56.2	19.1	V	G96
67992	2009 12 18.43520	10 47 36.86	−04 15 39.8	19.2		704	68371	2009 12 19.10853	23 56 52.47	+01 45 00.0	19.2	V	G96
67992	2009 12 18.44781	10 47 37.23	−04 15 47.3	19.3		704	68371	2009 12 19.11508	23 56 52.98	+01 45 03.5	19.0	V	G96
67992	2009 12 27.33843	10 50 39.00	−05 47 04.6			291	68401	2009 12 27.22433	07 09 01.21	+29 52 45.2			691
67992	2009 12 27.34218	10 50 39.04	−05 47 06.7			291	68401	2009 12 27.24205	07 08 59.96	+29 52 52.0			691
67992	2009 12 27.34595	10 50 39.10	−05 47 09.0			291	68401	2009 12 27.25977	07 08 58.71	+29 52 58.9			691
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68039	2009 12 18.29136	06 10 43.04	+13 11 22.9	18.7		704	68406	2009 12 18.23817	03 44 55.96	+12 29 47.3	19.6		704
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68045	2009 12 19.43767	10 13 14.41	+01 14 48.5	19.3	V	G96	68406	2009 12 19.14247	03 44 25.04	+12 28 03.5	19.6	V	691
68045	2009 12 19.44434	10 13 14.48	+01 14 45.9	19.0	V	G96	68406	2009 12 19.15569	03 44 24.58	+12 28 02.4	19.6	V	691
68045	2009 12 19.45105	10 13 14.52	+01 14 42.5	19.3	V	G96	68414	2009 12 19.22730	06 52 13.51	+28 42 48.3	19.0	V	691
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68117	2009 12 20.31115	07 46 47.70	+15 28 59.4			691	68414	2009 12 19.26279	06 52 10.99	+28 42 44.5	19.1	V	691
68117	2009 12 20.32883	07 46 46.96	+15 29 01.3			691	68417	2009 12 18.20871	05 00 31.48	+10 40 11.4	18.8		704
68117	2009 12 20.34652	07 46 46.23	+15 29 03.0			691	68417	2009 12 18.22120	05 00 30.68	+10 40 12.2	19.3		704
68117	2009 12 21.31837	07 46 06.69	+15 30 44.2	18.2		704	68417	2009 12 18.23368	05 00 30.01	+10 40 11.0	19.4		704

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68423	2009 12 19.12027	00 24 25.52	+01 02 23.4	20.5	V	G96	68611	2009 12 20.28178	07 15 08.05	+21 35 49.1			691
68435	2009 12 19.43279	10 28 37.12	+11 31 01.6	19.6	V	G96	68611	2009 12 20.29954	07 15 07.11	+21 35 53.1			691
68435	2009 12 19.43948	10 28 37.34	+11 30 59.7	19.3	V	G96	68611	2009 12 25.29531	07 10 31.99	+21 53 47.7			691
68435	2009 12 19.44620	10 28 37.56	+11 30 57.9	19.3	V	G96	68611	2009 12 25.31301	07 10 30.97	+21 53 51.3			691
68435	2009 12 19.45292	10 28 37.74	+11 30 55.9	19.2	V	G96	68611	2009 12 25.33070	07 10 29.91	+21 53 54.9			691
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68438	2009 12 20.39073	05 18 05.22	+26 47 32.5	17.9	V	G96	68623	2009 12 21.34197	07 13 23.10	+14 38 10.4	18.1		704
68438	2009 12 20.39698	05 18 04.78	+26 47 31.8	17.9	V	G96	68623	2009 12 21.35498	07 13 22.35	+14 38 16.7	17.0		704
68446	2009 12 26.33343	07 37 48.76	+17 51 19.1	18.9	V	691	68630	2009 12 20.41558	09 48 53.64	+16 03 09.5	18.9	V	G96
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68490	2009 12 20.12668	05 39 40.38	+29 21 59.8			691	68635	2009 12 25.50056	08 35 21.13	+20 00 39.0			691
68502	2009 12 19.33993	07 39 32.58	+29 30 30.2	19.0	V	G96	68652	2009 12 20.51824	13 21 33.66	−05 02 59.6	20.9	V	G96
68502	2009 12 19.34572	07 39 32.29	+29 30 30.9	18.9	V	G96	68652	2009 12 20.52475	13 21 34.27	−05 03 02.3	21.6	V	G96
68502	2009 12 19.35147	07 39 31.96	+29 30 31.8	18.8	V	G96	68652	2009 12 20.53125	13 21 34.81	−05 03 03.9	20.6	V	G96
68502	2009 12 19.35902	07 39 31.53	+29 30 32.7	18.8	V	G96	68652	2009 12 20.53764	13 21 35.38	−05 03 07.8	20.7	V	G96
68502	2009 12 21.85656	07 37 13.57	+29 35 16.9	18.9	R	D29	68676	2009 12 27.46091	13 12 57.55	−08 56 57.2			291
68502	2009 12 21.87019	07 37 12.78	+29 35 18.0	18.9	R	D29	68676	2009 12 27.46633	13 12 58.02	−08 56 59.5			291
68502	2009 12 21.88308	07 37 12.01	+29 35 18.9	18.8	R	D29	68676	2009 12 27.47188	13 12 58.52	−08 57 03.3			291
68502	2009 12 21.89614	07 37 11.22	+29 35 20.4	18.6	R	D29	68686	2009 12 19.47224	10 44 33.32	+08 12 19.0	21.2	V	G96
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68522	2009 12 19.13184	02 13 29.67	+13 21 09.0	19.0	V	G96	68691	2009 12 19.34339	07 53 40.81	+24 02 50.2	19.7	V	G96
68522	2009 12 19.13833	02 13 29.60	+13 21 09.6	19.0	V	G96	68691	2009 12 19.34911	07 53 40.56	+24 02 51.6	20.0	V	G96
68522	2009 12 19.14493	02 13 29.53	+13 21 10.5	18.9	V	G96	68691	2009 12 19.35387	07 53 40.32	+24 02 52.9	19.9	V	691
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68537	2009 12 19.21292	02 53 48.76	+42 18 09.2	17.6	V	703	68691	2009 12 27.29158	07 47 13.51	+24 32 50.2			691
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68545	2009 12 26.10070	05 41 14.52	+28 05 39.9	17.9	V	691	68721	2009 12 26.29426	07 07 43.51	+26 20 44.4	19.0	V	691
68545	2009 12 26.10318	05 41 14.33	+28 05 40.8	17.9	V	691	68735	2009 12 19.16211	02 38 39.91	+12 40 15.7	19.6	V	G96
68545	2009 12 26.11591	05 41 13.44	+28 05 44.7	19.0	V	691	68735	2009 12 19.16858	02 38 39.80	+12 40 14.7	19.8	V	G96
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68547	2009 12 21.34386	07 35 11.89	+17 38 09.8	17.2		704	68751	2009 12 18.09693	00 56 55.60	−01 13 53.7	19.7		704
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68559	2009 12 21.28454	06 24 20.08	+15 38 33.7	18.7		704	68768	2009 12 19.21277	06 13 09.27	+24 31 51.8	20.4	V	691
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68564	2009 12 20.24248	02 42 24.16	−04 58 48.8	19.1		704	68779	2009 12 19.14098	07 21 35.20	+14 58 01.6	19.3		A77
68577	2009 12 20.38323	05 21 23.29	+25 49 00.4	18.1	V	G96	68779	2009 12 19.14896	07 21 34.83	+14 58 02.1	19.6		A77
68577	2009 12 20.38958	05 21 22.86	+25 49 00.6	18.1	V	G96	68779	2009 12 19.15693	07 21 34.41	+14 58 02.5	19.4		A77
68577	2009 12 20.39586	05 21 22.42	+25 49 01.1	18.2	V	G96	68779	2009 12 27.46749	07 14 27.88	+15 08 07.3	18.9	C	H10
68577	2009 12 20.40223	05 21 21.99	+25 49 01.5	18.2	V	G96	68779	2009 12 27.47103	07 14 27.56	+15 08 09.8	19.0	C	H10
68580	2009 12 26.39310	08 06 22.47	+22 03 04.6	19.3	V	691	68779	2009 12 27.47458	07 14 27.42	+15 08 09.1	18.7	C	H10
68580	2009 12 26.41081	08 06 21.67	+22 03 12.6	19.3	V	691	68789	2009 12 18.32578	07 37 57.63	+12 30 01.9	18.8		704
68580	2009 12 26.42853	08 06 20.84	+22 03 20.9	19.3	V	691	68789	2009 12 18.33831	07 37 57.06	+12 30 03.8	18.9		704
68587	2009 12 21.85004	07 29 00.34	+20 13 38.5	18.8	R	D29	68789	2009 12 18.35096	07 37 56.62	+12 30 03.9	18.9		704
68587	2009 12 21.86343	07 28 59.66	+20 13 41.0	19.0	R	D29	68789	2009 12 18.36351	07 37 56.01	+12 30 05.6	19.0		704
68587	2009 12 21.87669	07 28 59.00	+20 13 43.7	19.0	R	D29	68789	2009 12 18.37604	07 37 55.63	+12 30 05.7	19.1		704
68587	2009 12 21.88947	07 28 58.31	+20 13 46.4	19.0	R	D29	68794	2009 12 24.09675	12 48 19.09	+04 38 46.6	19.3	C	114
68590	2009 12 19.39184	09 52 11.96	−07 16 35.9	18.9		704	68794	2009 12 24.10463	12 48 19.75	+04 38 47.0	19.5	C	114
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68590	2009 12 19.41837	09 52 12.79	−07 16 33.0	18.8		704	68794	2009 12 24.11647	12 48 20.68	+04 38 47.6	19.7	C	114
68590	2009 12 19.43189	09 52 13.28	−07 16 31.1	19.0		704	68794	2009 12 24.12038	12 48 20.98	+04 38 47.1	19.8	C	114
68590	2009 12 19.44517	09 52 13.67	−07 16 27.4	18.8		704	68827	2009 12 20.48845	12 13 37.34	−04 45 26.7	20.2	V	G96
68591	2009 12 19.27604	04 58 30.75	+23 45 57.3	19.0	V	G96	68827	2009 12 20.49472	12 13 37.81	−04 45 27.9	20.5	V	G96
68591	2009 12 19.28245	04 58 30.36	+23 45 55.3	19.0	V	G96	68827	2009 12 20.50116	12 13 38.28	−04 45 30.1	20.6	V	G96
68591	2009 12 19.28885	04 58 29.96	+23 45 52.9	18.6	V	G96	68827	2009 12 20.50756	12 13 38.71	−04 45 31.7	20.4	V	G96
68591	2009 12 19.29532	04 58 29.56	+23 45 51.4	19.1	V	G96	68853	2009 12 20.26485	06 31 05.34	+37 50 56.4	18.6	V	G96
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68594	2009 12 20.15810	02 10 20.98	−05 55 28.7	19.5		704	68853	2009 12 20.28220	06 31 04.04	+37 50 56.6	19.0	V	G96
68594	2009 12 20.17130	02 10 21.00	−05 55 21.9	19.6		704	68858	2009 12 19.07360	03 28 46.77	+13 05 46.7	19.6	V	691
68594	2009 12 20.18473	02 10 20.92	−05 55 15.4	19.8		704	68858	2009 12 19.08948	03 28 46.21	+13 05 48.9	19.5	V	691
68603	2009 12 19.30308	05 13 19.92	+22 50 21.9	18.8	V	G96	68858	2009 12 19.10535	03 28 45.65	+13 05 51.0	19.4	V	691

68862	2009 12 25.52455	12 17 45.40	+00 32 10.7			691		69110	2009 12 19.34146	08 04 56.31	+59 49 34.8	19.1	V	703
68862	2009 12 25.53780	12 17 46.09	+00 32 09.6			691		69110	2009 12 19.34613	08 04 55.92	+59 49 35.9	19.4	V	703
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68902	2009 12 20.49127	12 06 32.18	−00 33 39.3	19.7	V	G96		69111	2009 12 27.32208	07 24 06.84	+24 48 59.5			691
68902	2009 12 20.50418	12 06 32.94	−00 33 39.4	19.6	V	G96		69117	2009 12 26.44795	08 30 35.83	+21 41 43.5	19.1	V	691
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68902	2009 12 25.54041	12 11 27.77	−00 32 54.1			691		69117	2009 12 26.48339	08 30 33.85	+21 41 57.0	18.8	V	691
68902	2009 12 25.55368	12 11 28.53	−00 32 54.6			691		69135	2009 12 26.39310	08 05 25.99	+21 16 19.3	19.5	V	691
68910	2009 12 19.46176	08 13 22.00	+13 22 21.9	20.4	V	691		69135	2009 12 26.41081	08 05 25.13	+21 16 24.6	19.4	V	691
68910	2009 12 19.47943	08 13 21.43	+13 22 26.9	20.3	V	691		69135	2009 12 26.42853	08 05 24.24	+21 16 29.7	19.5	V	691
68910	2009 12 19.49712	08 13 20.78	+13 22 31.5	20.3	V	691		69144	2009 12 26.38048	08 03 48.68	+23 06 15.4	19.1	V	691
68910	2009 12 27.39721	08 08 17.28	+14 01 50.1			691		69144	2009 12 26.38296	08 03 48.57	+23 06 15.6	19.3	V	691
68910	2009 12 27.41490	08 08 16.48	+14 01 56.0			691		69144	2009 12 26.39820	08 03 47.77	+23 06 18.7	19.1	V	691
68910	2009 12 27.43261	08 08 15.71	+14 02 01.8			691		69144	2009 12 26.40067	08 03 47.60	+23 06 18.0	19.4	V	691
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68912	2009 12 20.17885	02 38 47.76	+22 48 02.1	19.9	V	G96		69144	2009 12 26.41839	08 03 46.69	+23 06 20.0	19.3	V	691
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68947	2009 12 25.52977	12 11 49.38	−02 32 33.3			691		69176	2009 12 21.21646	03 51 01.95	+18 42 22.2	18.7		704
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68947	2009 12 26.52655	12 12 30.67	−02 38 03.9	20.9	V	691		69179	2009 12 20.49184	12 07 36.98	−03 06 25.9	21.0	V	G96
68947	2009 12 26.54519	12 12 31.42	−02 38 09.8	21.2	V	691		69179	2009 12 20.49825	12 07 37.48	−03 06 28.4	20.7	V	G96
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68989	2006 10 13.47921	00 20 22.30	+02 57 29.9	18.1	r 19	568		69303	2009 12 20.26485	06 29 17.44	+37 14 41.6	18.8	V	G96
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68996	2009 12 18.15026	02 00 21.26	+01 15 16.0	18.9		704		69303	2009 12 20.28220	06 29 16.26	+37 14 41.6	18.8	V	G96
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68996	2009 12 18.18794	02 00 21.27	+01 15 30.8	19.2		704		69323	2009 12 20.51468	13 36 10.40	−09 23 59.1	18.7	V	703
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69045	2009 12 20.34086	10 13 28.34	+00 55 10.6			291		69382	2009 12 18.28555	05 50 04.92	+22 45 50.3	18.7		704
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69078	2009 12 20.36862	09 18 06.73	+20 05 14.2	19.5	V	G96		69414	2009 12 20.53307	13 11 58.30	−02 54 07.9	21.5	V	G96
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69088	2009 12 21.07443	23 50 48.35	+15 29 00.3	19.5		704		69435	2009 12 19.16924	02 39 06.69	+12 59 55.1	19.6	V	G96
69088	2009 12 21.08744	23 50 48.98	+15 29 00.7	19.7		704		69435	2009 12 19.17559	02 39 06.58	+12 59 55.0	19.2	V	G96
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69090	2009 12 19.91611	03 55 53.73	+16 36 27.7	17.9	V	J75		69501	2009 12 19.47282	10 46 09.33	+08 13 42.0	20.5	V	G96
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69711	2009 12 20.54260	13 18 35.49	−00 00 58.0	20.0	V	G96
69711	2009 12 20.54613	13 18 35.78	−00 01 00.3	20.3	V	G96
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69729	2009 12 27.80638	07 52 31.97	+37 03 29.8	19.5	R	D29
69729	2009 12 27.82653	07 52 30.80	+37 03 35.5	19.0	R	D29
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69751	2009 12 20.38557	08 08 11.17	+15 08 45.6			691
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69774	2009 12 26.21132	06 26 54.00	+25 22 35.0	18.2	V	691
69774	2009 12 26.22903	06 26 52.93	+25 22 34.3	19.4	V	691
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69819	2009 12 25.52977	12 07 24.00	−03 33 36.9			691
69819	2009 12 25.54302	12 07 24.40	−03 33 38.3			691
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69840	2009 12 19.10275	03 32 33.75	+16 07 13.7	18.4	V	691
69840	2009 12 19.87429	03 32 09.79	+16 02 44.1	18.2	V	J75
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69901	2009 12 26.22903	06 24 35.87	+25 37 33.0	19.4	V	691
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69912	2009 12 19.37162	07 55 19.00	+23 44 03.0	19.6	V	691
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69912	2009 12 27.37530	07 49 22.54	+24 03 57.0			691
69921	2009 12 20.14763	06 17 56.91	+18 00 32.0			691
69921	2009 12 20.16529	06 17 55.93	+18 00 29.7			691
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69959	2009 12 27.80496	07 50 28.30	+38 33 56.6	19.1	R	D29
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69976	2009 12 19.33936	07 38 53.77	+28 40 53.4	17.8	V	G96
69976	2009 12 19.34514	07 38 53.48	+28 40 54.4	17.7	V	G96
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69976	2009 12 19.35845	07 38 52.90	+28 40 56.8	17.7	V	G96
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69976	2009 12 21.87019	07 37 00.21	+28 48 23.7	17.4	R	D29
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69979	2009 12 21.21768	04 04 02.89	+19 53 15.2	19.5		704
69979	2009 12 21.23076	04 04 02.44	+19 53 12.8	19.8		704
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69996	2009 12 18.31314	05 35 48.20	+13 58 24.8	19.3		704
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70010	2009 12 20.15718	02 09 41.68	+19 26 54.4	17.9	V	G96
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70011	2009 12 25.50811	08 38 53.99	+18 38 27.0			691	70506	2009 12 20.49583	13 09 47.41	+10 19 58.6	18.9	V	703
70017	2009 12 25.23229	06 28 46.75	+20 47 36.1			691	70506	2009 12 20.50169	13 09 47.88	+10 19 56.1	18.9	V	703
70017	2009 12 25.24999	06 28 45.72	+20 47 32.5			691	70506	2009 12 20.50750	13 09 48.34	+10 19 54.9	18.9	V	703
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70021	2009 12 19.18306	01 26 38.36	+35 38 48.1	18.7	V	703	70508	2009 12 19.54350	13 14 17.26	+06 57 30.3	21.0	V	G96
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70023	2009 12 18.23079	04 35 30.61	+11 08 45.3	19.2		704	70546	2009 12 19.51193	11 57 19.70	−08 35 21.7	19.2		704
70023	2009 12 18.24333	04 35 30.00	+11 08 46.1	18.9		704	70549	2009 12 19.51763	11 48 42.29	+02 31 22.1	21.0	V	691
70023	2009 12 18.25589	04 35 29.44	+11 08 47.4	19.0		704	70549	2009 12 19.53627	11 48 43.09	+02 31 16.5	20.8	V	691
70025	2009 12 20.48270	12 03 53.46	−05 03 18.8	19.9	V	G96	70549	2009 12 19.55491	11 48 43.89	+02 31 10.4	20.8	V	691
70025	2009 12 20.48903	12 03 54.07	−05 03 19.0	19.4	V	G96	70562	2009 12 20.48616	12 04 44.86	−03 46 52.1	22.0	V	G96
70025	2009 12 20.49536	12 03 54.64	−05 03 19.1	19.8	V	G96	70562	2009 12 20.49241	12 04 45.12	−03 46 54.0	21.5	V	G96
70025	2009 12 20.50174	12 03 55.22	−05 03 19.5	19.5	V	G96	70562	2009 12 20.49883	12 04 45.40	−03 46 56.2	21.2	V	G96
70025	2009 12 27.45996	12 14 26.46	−05 02 01.6			691	70562	2009 12 20.50531	12 04 45.69	−03 46 58.8	21.2	V	G96
70025	2009 12 27.47857	12 14 28.07	−05 02 00.3			691	70562	2009 12 26.50710	12 09 07.56	−04 20 39.1	20.9	V	691
70025	2009 12 27.49720	12 14 29.67	−05 01 59.2			691	70562	2009 12 26.52916	12 09 08.48	−04 20 45.3	20.5	V	691
70029	2009 12 21.25917	06 35 56.82	+19 47 29.7	16.7		704	70562	2009 12 26.54780	12 09 09.20	−04 20 51.8	20.7	V	691
70029	2009 12 21.28534	06 35 55.31	+19 47 37.4	17.2		704	70564	2009 12 20.54215	13 17 43.26	+00 42 45.9	20.2	V	G96
70029	2009 12 21.29835	06 35 54.64	+19 47 41.3	18.3		704	70564	2009 12 20.54568	13 17 43.51	+00 42 44.5	20.3	V	G96
70029	2009 12 21.31134	06 35 53.86	+19 47 45.5	17.9		704	70564	2009 12 20.54844	13 17 43.69	+00 42 43.4	20.1	V	G96
70036	2009 12 27.45212	12 24 17.36	−00 29 21.4			691	70564	2009 12 20.55115	13 17 43.87	+00 42 41.7	20.1	V	G96
70036	2009 12 27.47074	12 24 18.01	−00 29 28.1			691	70580	2009 12 18.41818	10 04 57.44	−01 07 27.0	19.3		704
70036	2009 12 27.48936	12 24 18.68	−00 29 34.4			691	70580	2009 12 18.43076	10 04 57.92	−01 07 34.3	19.1		704
70037	2009 12 18.26943	06 40 03.01	+11 01 01.2	17.9		704	70580	2009 12 18.44336	10 04 58.37	−01 07 41.7	19.4		704
70037	2009 12 18.28198	06 40 02.36	+11 00 57.5	18.0		704	70595	2009 12 19.91980	04 10 47.27	+17 25 36.9	17.8	V	J75
70037	2009 12 18.29451	06 40 01.72	+11 00 54.2	18.1		704	70595	2009 12 19.93237	04 10 46.68	+17 25 36.6	17.8	V	J75
70037	2009 12 18.30704	06 40 01.09	+11 00 50.5	18.1		704	70595	2009 12 19.94495	04 10 46.05	+17 25 36.2	17.7	V	J75
70037	2009 12 18.31960	06 40 00.48	+11 00 47.0	18.0		704	70595	2009 12 21.20523	04 09 49.49	+17 25 15.1	18.5		704
70038	2009 12 18.46971	12 00 48.77	−08 00 17.4	19.2		704	70595	2009 12 21.21822	04 09 48.93	+17 25 15.3	18.9		704
70038	2009 12 18.48249	12 00 49.35	−08 00 23.7	19.5		704	70595	2009 12 21.23130	04 09 48.32	+17 25 14.9	19.0		704
70038	2009 12 18.49527	12 00 49.91	−08 00 31.0	19.1		704	70595	2009 12 21.24433	04 09 47.67	+17 25 14.4	18.7		704
70038	2009 12 18.50818	12 00 50.43	−08 00 37.7	19.1		704	70614	2009 12 20.44879	10 23 09.67	+13 35 56.4	19.7	V	G96
70041	2009 12 18.46429	11 11 18.28	−02 01 17.7	19.1		704	70614	2009 12 20.45510	10 23 09.74	+13 35 56.2	19.7	V	G96
70041	2009 12 18.47705	11 11 18.79	−02 01 24.3	18.7		704	70614	2009 12 20.46145	10 23 09.85	+13 35 55.9	19.7	V	G96
70041	2009 12 18.48984	11 11 19.32	−02 01 31.9	18.7		704	70614	2009 12 20.46779	10 23 09.92	+13 35 55.1	19.8	V	G96
70041	2009 12 18.50263	11 11 19.84	−02 01 38.9	19.0		704	70636	2009 12 25.51933	12 21 13.95	+03 55 35.0			691
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70045	2009 12 19.40372	09 40 40.51	−06 13 52.8	17.4		704	70636	2009 12 25.54586	12 21 15.04	+03 55 31.2			691
70045	2009 12 19.41698	09 40 40.64	−06 14 05.7	17.6		704	70666	2009 12 20.45126	10 28 19.81	−15 58 00.4	19.7	V	703
70045	2009 12 19.43025	09 40 40.74	−06 14 18.4	17.6		704	70666	2009 12 20.45995	10 28 19.95	−15 58 04.1	20.2	V	703
70045	2009 12 19.44377	09 40 40.84	−06 14 31.6	17.7		704	70666	2009 12 20.46869	10 28 20.13	−15 58 10.0	20.3	V	703
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70049	2009 12 19.07854	22 02 51.25	−08 30 42.7	21.5	V	G96	70675	2009 12 20.51175	13 44 48.55	−10 31 35.8	18.9	V	703
70049	2009 12 19.08320	22 02 51.72	−08 30 40.8	21.7	V	G96	70675	2009 12 20.51525	13 44 48.80	−10 31 38.9	18.9	V	703
70049	2009 12 19.08788	22 02 52.15	−08 30 38.8	21.1	V	G96	70675	2009 12 20.51880	13 44 48.98	−10 31 41.6	18.7	V	703
70096	2009 12 19.07547	22 12 23.40	−07 33 00.6	20.7	V	G96	70675	2009 12 20.52229	13 44 49.27	−10 31 42.8	19.2	V	703
70096	2009 12 19.08015	22 12 23.90	−07 32 58.2	20.6	V	G96	70681	2009 12 19.46991	10 51 00.21	+09 14 27.7	20.2	V	G96
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70222	2009 12 19.47104	10 42 50.00	+08 48 29.8	20.4	V	G96	70681	2009 12 19.48923	10 51 00.68	+09 14 26.3	20.1	V	G96
70222	2009 12 19.47748	10 42 50.04	+08 48 27.9	20.6	V	G96	70697	2009 12 20.33216	08 08 20.25	+38 03 28.5	19.2	V	703
70222	2009 12 19.48399	10 42 50.07	+08 48 25.9	20.6	V	G96	70697	2009 12 20.34096	08 08 19.78	+38 03 31.0	19.8	V	703
70222	2009 12 19.49039	10 42 50.14	+08 48 24.8	20.3	V	G96	70697	2009 12 20.34977	08 08 19.35	+38 03 33.3	19.7	V	703
70308	2009 12 26.50187	12 15 34.74	−01 30 41.4	20.6	V	691	70697	2009 12 20.35938	08 08 18.88	+38 03 35.8	19.7	V	703
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70348	2009 12 19.50706	12 01 56.71	+05 04 21.1	20.2	V	G96	70752	2009 12 19.54472	13 15 50.43	+06 19 05.4	20.2	V	G96
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70348	2009 12 19.51983	12 01 57.32	+05 04 18.2	20.8	V	G96	70754	2009 12 25.52194	12 19 13.97	+02 09 25.1			691
70348	2009 12 19.52622	12 01 57.57	+05 04 16.8	20.5	V	G96	70754	2009 12 25.53520	12 19 14.53	+02 09 22.2			691
70415	2009 12 19.50933	12 18 44.56	+04 33 20.9	19.4	V	G96	70754	2009 12 25.54846	12 19 15.09	+02 09 19.3			691
70415	2009 12 19.51571	12 18 44.96	+04 33 19.3	19.4	V	G96	70754	2009 12 26.49665	12 19 56.26	+02 05 58.0	19.8	V	691
70415	2009 12 19.52220	12 18 45.39	+04 33 17.6	19.4	V	G96	70754	2009 12 26.51872	12 19 57.17	+02 05 53.5	20.3	V	691
70415	2009 12 19.52848	12 18 45.79	+04 33 16.2	19.4	V	G96	70754	2009 12 26.53736	12 19 57.96	+02 05 49.8	20.3	V	691
70415	2009 12 26.49404	12 25 56.90	+04 07 15.5	19.3	V	691	70759	2009 12 27.38328	09 36 27.16	−06 15 46.4			291
70415	2009 12 26.51611	12 25 58.19	+04 07 11.2	19.4	V	691	70759	2009 12 27.39181	09 36 26.99	−06 15 48.4			291
70415	2009 12 26.53475	12 25 59.27	+04 07 07.6	19.4	V	691	70759	2009 12 27.40361	09 36 26.75	−06 15 52.0			291
70415	2009 12 27.44690	12 26 52.55	+04 04 10.3			691	70777	2009 12 21.85111	07 35 02.35	+19 14 29.6	19.2	R	D29
70415	2009 12 27.46551	12 26 53.60	+04 04 06.8			691	70777	2009 12 21.86458	07 35 01.69	+19 14 30.4	19.1	R	D29
70415	2009 12 27.48414	12 26 54.80	+04 04 02.0			691	70777	2009 12 21.87775	07 35 01.08	+19 14 31.9	19.3	R	D29
70433	2009 12 19.47168	10 39 25.41	+08 33 52.3	21.1	V	G96	70777	2009 12 21.89058	07 35 00.48	+19 14 32.8	19.7	R	D29
70433	2009 12 19.47808	10 39 25.48	+08 33 50.4	21.4	V	G96	70777	2009 12 26.31994	07 31 31.07	+19 21 32.2	19.0	V	691
70433	2009 12 19.48456	10 39 25.63	+08 33 50.5	20.9	V	G96	70777	2009 12 26.34109	07 31 30.01	+19 21 34.6	19.1	V	691
70433	2009 12 19.49097	10 39 25.74	+08 33 50.1	21.3	V	G96	70777	2009 12 26.35881	07 31 29.11	+19 21 36.5	19.1	V	691
70439	2009 12 20.51532	13 15 49.21	−04 20 11.2	20.3	V	G96	70781	2009 12 20.51708	13 16 44.97	−07 30 41.6	20.7	V	G96
70439	2009 12 20.52183	13 15 49.71	−04 20 13.9	20.4	V	G96	70781	2009 12 20.52352	13 16 45.40	−07 30 44.3	20.9	V	G96
70439	2009 12 20.52829	13 15 50.18	−04 20 16.5	20.3	V	G96	70781	2009 12 20.53003	13 16 45.87	−07 30 47.3	20.8	V	G96
70439	2009 12 20.53478	13 15 50.61	−04 20 19.5	20.3	V	G96	70781	2009 12 20.53648	13 16 46.27	−07 30 50.2	20.8	V	G96
70446	2009 12 20.51589	13 12 52.63	−05 34 30.7	21.5	V	G96	70788	2009 12 26.49926	12 17 31.03	−00 40 38.8	20.0	V	691
70446	2009 12 20.52240	13 12 53.02	−05 34 32.5	21.6	V	G96	70788	2009 12 26.52133	12 17 31.82	−00 40 46.6	20.1	V	691
70446	2009 12 20.52892	13 12 53.46	−05 34 35.0	21.2	V	G96	70788	2009 12 26.53997	12 17 32.55	−00 40 52.7	20.1	V	691
70460	2009 12 20.53536	13 12 53.85	−05 34 37.6	20.4	V	G96	70788	2009 12 27.45212	12 18 07.22	−00 46 06.1			691
70460	2009 12 20.51117	13 28 21.86	−09 58 43.7	20.7	V	703	70788	2009 12 27.47074	12 18 07.89	−00 46 12.6			691
70460	2009 12 20.51468	13 28 22.11	−09 58 44.2	19.5	V	703	70788	2009 12 27.48936	12 18 08.58	−00 46 19.3			691
70460	2009 12 20.51821	13 28 22.40	−09 58 44.5	20.5	V	703	70798	2009 12 19.51763	11 54 39.76	+02 55 22.3	21.3	V	691
70460	2009 12 20.52172	13 28 22.83	−09 58 45.3	19.8	V	703	70798	2009 12 19.53627	11 54 40.67	+02 55 17.0	20.6	V	691
70465	2009 12 19.43574	10 17 48.44	+09 17 24.2	20.4	V	G96	70798	2009 12 19.55491	11 54 41.58	+02 55 11.5	20.7	V	691
70465	2009 12 19.44241	10 17 48.51	+09 17 23.7	20.5	V	G96	70840	2009 12 25.52194	12 20 34.26	+01 37 55.9			691
70465	2009 12 19.44918	10 17 48.55	+09 17 22.8	20.6	V	G96	70840	2009 12 25.53520	12 20 34.97	+01 37 53.3			691
70465	2009 12 19.45580	10 17 48.66	+09 17 22.7	20.1	V	G96	70840	2009 12 25.54846	12 20 35.67	+01 37 48.7			691
70472	2009 12 20.32640	07 16 53.43	+42 05 15.6	18.1	V	703	70855	2009 12 27.45212	12 24 19.49	+00 18 12.6			691
70472	2009 12 20.32698	07 16 53.36	+42 05 15.0	17.8	V	703	70855	2009 12 27.47074	12 24 20.43	+00 18 06.8			691
70472	2009 12 20.33516	07 16 52.82	+42 05 18.9	18.2	V	703	70855	2009 12 27.48936	12 24 21.27	+00 18 02.0			691
70472	2009 12 20.33574	07 16 52.75	+42 05 18.0	18.0	V	703	70874	2009 12 20.54036	13 13 43.32	−00 23 59.2	20.0	V	G96
70472	2009 12 20.34395	07 16 52.17	+42 05 21.2	17.9	V	703	70874	2009 12 20.54385	13 13 43.57	−00 24 01.0	20.2	V	G96

70874	2009 12 20.54661	13 13 43.71	−00 24 02.1	20.0	V	G96	71132	2009 12 21.51191	13 09 36.28	+01 13 33.6	20.2	V	G96
70874	2009 12 20.54935	13 13 43.89	−00 24 03.2	20.1	V	G96	71132	2009 12 21.51652	13 09 36.54	+01 13 32.1	20.2	V	G96
70881	2009 12 27.39201	08 24 44.76	+16 45 53.1			691	71132	2009 12 21.52109	13 09 36.82	+01 13 30.2	20.3	V	G96
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70881	2009 12 27.42743	08 24 43.33	+16 45 54.0			691	71134	2009 12 26.19262	06 28 06.49	+26 11 04.8	18.2	V	691
70887	2009 12 20.31738	07 44 57.08	+32 00 36.9	19.9	V	G96	71134	2009 12 26.21379	06 28 05.22	+26 11 10.8	18.1	V	691
70887	2009 12 20.32371	07 44 56.76	+32 00 38.8	20.0	V	G96	71134	2009 12 26.23150	06 28 04.15	+26 11 15.9	18.1	V	691
70887	2009 12 20.33009	07 44 56.43	+32 00 40.5	20.1	V	G96	71135	2009 12 18.26033	05 29 47.74	+22 08 08.1	17.6		704
70887	2009 12 20.33649	07 44 56.14	+32 00 42.4	20.0	V	G96	71135	2009 12 18.27287	05 29 46.96	+22 08 09.8	17.9		704
70893	2009 12 19.50593	12 06 37.33	+06 04 14.0	20.7	V	G96	71135	2009 12 18.28541	05 29 46.25	+22 08 12.9	17.9		704
70893	2009 12 19.51224	12 06 37.72	+06 04 12.6	20.6	V	G96	71135	2009 12 18.29794	05 29 45.57	+22 08 15.0	18.2		704
70893	2009 12 19.51863	12 06 38.05	+06 04 10.3	20.7	V	G96	71135	2009 12 18.31048	05 29 44.76	+22 08 17.6	17.6		704
70893	2009 12 19.52507	12 06 38.37	+06 04 08.8	20.4	V	G96	71135	2009 12 25.11003	05 23 17.37	+22 28 52.0			691
70895	2009 12 26.43781	08 32 56.97	+22 25 52.4	19.7	V	691	71135	2009 12 25.12772	05 23 16.37	+22 28 55.4			691
70895	2009 12 26.45553	08 32 56.28	+22 25 55.2	19.7	V	691	71135	2009 12 25.14543	05 23 15.50	+22 29 01.0			691
70895	2009 12 26.47324	08 32 55.62	+22 25 58.1	19.6	V	691	71149	2009 12 19.51265	11 43 00.26	+17 47 48.1	18.9	V	703
70917	2009 12 19.36741	08 29 47.61	+26 38 40.9	19.5	V	G96	71149	2009 12 19.51901	11 43 00.51	+17 47 48.5	18.9	V	703
70917	2009 12 19.37372	08 29 47.40	+26 38 42.6	19.6	V	G96	71149	2009 12 19.52543	11 43 00.76	+17 47 48.0	19.1	V	703
70917	2009 12 19.38009	08 29 47.18	+26 38 44.3	19.7	V	G96	71149	2009 12 19.53181	11 43 01.02	+17 47 48.2	19.0	V	703
70917	2009 12 19.38653	08 29 46.96	+26 38 45.9	19.6	V	G96	71150	2009 12 19.50482	12 12 19.44	+06 30 29.4	19.5	V	G96
70928	2009 12 20.36789	08 10 25.96	+15 33 55.0			691	71150	2009 12 19.50538	12 12 19.47	+06 30 29.5	19.3	V	G96
70928	2009 12 20.38557	08 10 25.30	+15 33 55.4			691	71150	2009 12 19.51109	12 12 19.76	+06 30 27.5	19.7	V	G96
70928	2009 12 20.40324	08 10 24.64	+15 33 56.2			691	71150	2009 12 19.51166	12 12 19.76	+06 30 27.7	19.5	V	G96
70938	2009 12 21.33028	07 33 08.19	+19 34 36.3	18.0		704	71150	2009 12 19.51747	12 12 20.08	+06 30 25.9	19.7	V	G96
70938	2009 12 21.34346	07 33 07.54	+19 34 37.4	17.9		704	71150	2009 12 19.51806	12 12 20.12	+06 30 25.9	19.7	V	G96
70938	2009 12 21.35646	07 33 06.97	+19 34 38.0	17.0		704	71150	2009 12 19.52391	12 12 20.41	+06 30 23.8	19.7	V	G96
70938	2009 12 21.85111	07 32 44.05	+19 35 14.4	18.0	R	D29	71150	2009 12 19.52448	12 12 20.44	+06 30 23.7	19.2	V	G96
70938	2009 12 21.86458	07 32 43.42	+19 35 15.2	18.3	R	D29	71157	2009 12 19.13184	02 13 46.02	+13 15 01.1	18.6	V	G96
70938	2009 12 21.87775	07 32 42.80	+19 35 16.2	19.0	R	D29	71157	2009 12 19.13833	02 13 45.94	+13 15 02.2	18.6	V	G96
70938	2009 12 21.89058	07 32 42.16	+19 35 18.1	19.1	R	D29	71157	2009 12 19.14493	02 13 45.87	+13 15 03.4	18.5	V	G96
70938	2009 12 26.31994	07 29 07.88	+19 41 17.7	17.8	V	691	71157	2009 12 19.15132	02 13 45.80	+13 15 04.6	18.6	V	G96
70938	2009 12 26.34109	07 29 06.76	+19 41 19.6	19.2	V	691	71170	2009 12 19.81338	02 34 46.30	+15 38 53.1	19.2	V	J75
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70945	2009 12 21.21035	04 59 15.79	+19 29 06.5	19.0		704	71170	2009 12 19.84212	02 34 45.70	+15 38 56.6	19.0	V	J75
70945	2009 12 21.22335	04 59 15.14	+19 28 59.1	19.3		704	71171	2009 12 18.08580	01 15 56.78	+00 47 53.7	18.4		704
70945	2009 12 21.23643	04 59 14.34	+19 28 53.7	18.9		704	71171	2009 12 18.10674	01 15 56.90	+00 48 01.9	19.2		704
70945	2009 12 21.24955	04 59 13.65	+19 28 47.0	18.7		704	71171	2009 12 18.13193	01 15 57.17	+00 48 14.2	19.2		704
70968	2009 12 20.24469	06 43 45.08	+38 38 24.8	18.4	V	G96	71189	2009 12 26.49665	12 22 07.51	+01 45 08.7	20.8	V	691
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70976	2009 12 19.50706	12 04 19.52	+04 23 59.3	19.8	V	G96	71189	2009 12 27.46813	12 22 38.97	+01 40 45.7			691
70976	2009 12 19.51341	12 04 19.84	+04 23 57.8	20.0	V	G96	71189	2009 12 27.48675	12 22 39.51	+01 40 40.8			691
70976	2009 12 19.51983	12 04 20.20	+04 23 56.2	19.5	V	G96	71193	2009 12 18.14387	02 58 55.27	+09 29 37.9	17.2		704
70976	2009 12 19.52622	12 04 20.53	+04 23 54.6	19.8	V	G96	71193	2009 12 18.15719	02 58 54.85	+09 29 43.4	17.5		704
70998	2009 12 20.09886	05 32 30.52	+28 27 26.0			691	71193	2009 12 18.16977	02 58 54.45	+09 29 48.9	17.7		704
70998	2009 12 20.11660	05 32 29.41	+28 27 28.9			691	71193	2009 12 18.18233	02 58 54.01	+09 29 54.1	17.7		704
70998	2009 12 20.13437	05 32 28.32	+28 27 31.9			691	71193	2009 12 18.19488	02 58 53.60	+09 29 59.4	17.4		704
71017	2009 12 19.43338	10 26 32.53	+09 57 06.1	21.0	V	G96	71194	2009 12 19.16498	02 57 20.30	+13 20 04.3	18.2	V	G96
71017	2009 12 19.44006	10 26 32.64	+09 57 05.9	20.7	V	G96	71194	2009 12 19.17148	02 57 20.08	+13 20 06.0	18.3	V	G96
71017	2009 12 19.44678	10 26 32.71	+09 57 05.5	21.7	V	G96	71194	2009 12 19.17787	02 57 19.87	+13 20 07.5	18.2	V	G96
71017	2009 12 19.45350	10 26 32.78	+09 57 04.8	21.0	V	G96	71194	2009 12 19.18431	02 57 19.65	+13 20 09.1	18.0	V	G96
71031	2009 12 19.28675	07 20 54.64	+19 36 40.1	19.1	V	691	71194	2009 12 19.84241	02 57 00.21	+13 22 51.7	17.8	V	J75
71031	2009 12 19.30444	07 20 53.79	+19 36 42.4	18.9	V	691	71194	2009 12 19.85500	02 56 59.78	+13 22 55.2	18.1	V	J75
71031	2009 12 19.32209	07 20 52.95	+19 36 44.1	18.9	V	691	71194	2009 12 19.86758	02 56 59.44	+13 22 58.6	18.1	V	J75
71032	2009 12 20.48328	12 01 02.67	−03 21 46.9	20.4	V	G96	71199	2009 12 18.45411	11 44 20.91	−06 50 50.2	18.7		704
71032	2009 12 20.48957	12 01 03.00	−03 21 49.0	21.0	V	G96	71199	2009 12 18.47965	11 44 22.15	−06 51 07.5	19.4		704
71032	2009 12 20.49594	12 01 03.28	−03 21 51.0	20.6	V	G96	71199	2009 12 18.49242	11 44 22.70	−06 51 17.0	19.2		704
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71061	2009 12 20.21867	02 58 44.94	+24 00 04.4	18.4	V	G96	71226	2009 12 25.12772	05 21 18.50	+22 39 19.2			691
71061	2009 12 20.22325	02 58 44.86	+24 00 03.0	18.4	V	G96	71226	2009 12 25.14543	05 21 17.56	+22 39 18.6			691
71061	2009 12 20.22792	02 58 44.72	+24 00 01.4	18.4	V	G96	71228	2009 12 19.28429	07 16 23.59	+19 57 27.7	19.4	V	691
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71063	2009 12 18.19765	03 21 40.61	+11 50 13.4	19.5		704	71249	2009 12 19.53097	13 08 55.35	+06 37 38.4	20.2	V	G96
71084	2009 12 20.45222	10 38 38.00	+12 45 04.5	20.1	V	G96	71249	2009 12 19.53377	13 08 55.46	+06 37 38.0	20.6	V	G96
71084	2009 12 20.45853	10 38 38.14	+12 45 04.3	19.9	V	G96	71249	2009 12 19.53652	13 08 55.68	+06 37 37.3	20.4	V	G96
71084	2009 12 20.46490	10 38 38.25	+12 45 03.9	19.6	V	G96	71249	2009 12 19.53931	13 08 55.78	+06 37 37.1	20.2	V	G96
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71101	2009 12 20.28178	07 15 13.25	+21 28 53.0			691	71268	2009 12 25.34032	07 31 47.08	+23 23 48.4			691
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71104	2009 12 26.54780	12 06 34.23	−04 40 09.0	20.6	V	691	71298	2009 12 21.20429	04 02 56.36	+15 24 52.2	19.0		704
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71328	2009 12 21.50907	12 59 00.60	+00 53 54.0	19.4	V	G96	71498	2009 12 18.37352	07 13 42.39	+11 37 57.8	18.4		704
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71390	2009 12 20.26914	07 07 09.91	+22 59 50.6			691	71522	2009 12 26.07953	05 39 48.91	+28 22 47.9	20.0	V	691
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71471	2009 12 19.23227	03 30 47.34	+23 00 17.7	19.7	V	G96	71568	2009 12 18.29350	06 31 02.10	+15 32 48.4	19.3		704
71471	2009 12 19.23909	03 30 47.05	+23 00 17.9	19.5	V	G96	71568	2009 12 18.30603	06 31 01.45	+15 32 47.6	18.8		704
71471	2009 12 19.24580	03 30 46.80	+23 00 18.2	19.5	V	G96	71568	2009 12 18.31858	06 31 00.80	+15 32 48.8	18.7		704
71471	2009 12 19.25253	03 30 46.47	+23 00 18.2	19.5	V	G96	71575	2009 12 21.20483	04 09 03.22	+19 19 36.2	18.6		704
71475	2009 12 25.52716	12 12 17.72	−01 52 32.0			691	71575	2009 12 21.21781	04 09 02.72	+19 19 35.4	19.3		704
71475	2009 12 25.54041	12 12 18.28	−01 52 36.9			691	71575	2009 12 21.23089	04 09 02.19	+19 19 35.2	18.9		704
71475	2009 12 25.55368	12 12 18.75	−01 52 40.8			691	71575	2009 12 21.24392	04 09 01.67	+19 19 35.5	19.3		704
71476	2009 12 18.20733	04 51 15.54	+11 59 21.8	19.0		704	71576	2009 12 27.22186	07 04 33.78	+30 10 20.4			691
71476	2009 12 18.21981	04 51 14.85	+11 59 22.8	19.3		704	71576	2009 12 27.23957	07 04 32.75	+30 10 20.9			691
71476	2009 12 18.23230	04 51 14.22	+11 59 23.4	19.1		704	71576	2009 12 27.25729	07 04 31.72	+30 10 21.6			691
71476	2009 12 18.24484	04 51 13.53	+11 59 25.3	19.3		704	71577	2009 12 21.21618	03 52 54.87	+17 57 02.5	19.1		704
71476	2009 12 18.25740	04 51 12.95	+11 59 26.4	19.1		704	71577	2009 12 21.22926	03 52 54.32	+17 57 03.2	19.0		704
71478	2009 12 26.07681	06 02 24.53	+30 07 48.4	19.1	V	691	71577	2009 12 21.24230	03 52 53.91	+17 57 02.2	18.6		704
71478	2009 12 26.09799	06 02 23.21	+30 07 52.6	18.8	V	691	71578	2009 12 27.39448	08 28 07.51	+16 41 24.3			691
71478	2009 12 26.11320	06 02 22.28	+30 07 55.7	18.8	V	691	71578	2009 12 27.41220	08 28 06.83	+16 41 25.7			691
71481	2009 12 18.20382	04 19 35.89	+12 13 59.7	18.5		704	71578	2009 12 27.42990	08 28 06.19	+16 41 27.0			691
71481	2009 12 18.21630	04 19 35.26	+12 14 01.2	18.7		704	71583	2009 12 18.20419	04 25 18.03	+11 51 06.6	18.3		704
71481	2009 12 18.22878	04 19 34.69	+12 14 03.0	18.7		704	71583	2009 12 18.21667	04 25 17.51	+11 51 06.3	18.5		704
71481	2009 12 18.24131	04 19 34.07	+12 14 04.2	18.6		704	71583	2009 12 18.24169	04 25 16.39	+11 51 07.4	18.6		704
71481	2009 12 18.25388	04 19 33.53	+12 14 05.8	18.6		704	71583	2009 12 18.25425	04 25 15.81	+11 51 06.3	18.5		704
71483	2009 12 27.38953	08 16 14.88	+16 28 49.6			691	71583	2009 12 19.28642	04 24 32.47	+11 50 57.0	18.5	V	291
71483	2009 12 27.40725	08 16 14.12	+16 28 54.2			691	71583	2009 12 19.29041	04 24 32.29	+11 50 57.0	18.5	V	291
71483	2009 12 27.42495	08 16 13.37	+16 28 58.8			691	71583	2009 12 19.29423	04 24 32.12	+11 50 57.0	18.5	V	291
71485	2009 12 18.26325	05 41 00.23	+15 14 17.7	18.3		704	71587	2009 12 19.07360	03 26 13.11	+14 02 45.9	20.5	V	691
71485	2009 12 18.27580	05 40 59.44	+15 14 18.4	18.7		704	71587	2009 12 19.08948	03 26 12.69	+14 02 44.9	20.4	V	691
71485	2009 12 18.28834	05 40 58.77	+15 14 20.9	18.7		704	71587	2009 12 19.10535	03 26 12.12	+14 02 44.1	20.7	V	691
71485	2009 12 18.30087	05 40 58.06	+15 14 22.4	18.4		704	71588	2009 12 19.23397	03 26 13.88	+25 40 38.1	18.5	V	G96
71485	2009 12 18.31340	05 40 57.37	+15 14 24.7	18.5		704	71588	2009 12 19.24079	03 26 13.63	+25 40 36.8	18.6	V	G96
71491	2009 12 18.26388	05 40 45.44	+11 38 05.8	18.2		704	71588	2009 12 19.24755	03 26 13.41	+25 40 35.6	18.6	V	G96
71491	2009 12 18.27643	05 40 44.69	+11 38 07.2	18.7		704	71588	2009 12 19.25427	03 26 13.20	+25 40 34.3	18.6	V	G96
71491	2009 12 18.28897	05 40 44.09	+11 38 08.6	19.4		704	71590	2009 12 25.17047	06 16 19.51	+22 52 09.2			691
71491	2009 12 18.30150	05 40 43.46	+11 38 09.2	19.6		704	71590	2009 12 25.18817	06 16 18.53	+22 52 09.8			691
71491	2009 12 18.31403	05 40 42.66	+11 38 10.1	18.9		704	71590	2009 12 25.20336	06 16 17.66	+22 52 09.9			691
71492	2009 12 18.20582	04 36 20.87	+11 07 26.7	18.7		704	71591	2009 12 20.09170	00 03 16.11	−00 02 50.7	19.9		704
71492	2009 12 18.21831	04 36 20.33	+11 07 28.8	18.9		704	71591	2009 12 20.10496	00 03 16.59	−00 02 45.8	20.1		704
71492	2009 12 18.23079	04 36 19.73	+11 07 27.9	19.3		704	71591	2009 12 20.11823	00 03 17.13	−00 02 42.8	19.8		704
71492	2009 12 18.24333	04 36 19.20	+11 07 28.4	19.3		704	71597	2009 12 18.32818	07 58 01.34	+14 04 41.8	18.3		704
71492	2009 12 18.25589	04 36 18.54	+11 07 27.7	19.2		704	71597	2009 12 18.34071	07 58 00.93	+14 04 44.7	18.8		704
71493	2009 12 25.47272	08 38 36.22	+17 44 08.5			691	71597	2009 12 18.37843	07 57 59.66	+14 04 52.9	19.1		704

71597	2009 12 20.37555	07 56 52.83	+14 12 34.0			691	71672	2009 12 21.52454	13 05 59.35	+02 31 23.3	19.1	V	G96
71597	2009 12 20.39321	07 56 52.18	+14 12 38.5			691	71673	2009 12 27.78847	07 45 17.28	+37 03 37.2	18.5	R	D29
71597	2009 12 20.41089	07 56 51.54	+14 12 42.6			691	71673	2009 12 27.80638	07 45 16.23	+37 03 40.8	18.4	R	D29
71600	2009 12 20.08054	00 23 47.91	−04 52 14.6	19.6		704	71673	2009 12 27.82653	07 45 15.05	+37 03 44.9	18.7	R	D29
71600	2009 12 20.09385	00 23 48.43	−04 52 08.6	19.7		704	71673	2009 12 27.84135	07 45 14.19	+37 03 47.8	18.7	R	D29
71600	2009 12 20.10711	00 23 48.78	−04 52 01.8	19.2		704	71684	2009 12 19.16557	02 57 54.21	+13 22 03.7	19.4	V	G96
71600	2009 12 20.12039	00 23 49.31	−04 51 55.7	19.4		704	71684	2009 12 19.17205	02 57 54.07	+13 22 03.9	19.4	V	G96
71603	2009 12 18.06882	00 35 31.53	−02 46 08.5	18.9		704	71684	2009 12 19.17845	02 57 53.89	+13 22 04.2	19.2	V	G96
71603	2009 12 18.08150	00 35 31.90	−02 46 02.6	19.0		704	71684	2009 12 19.18487	02 57 53.71	+13 22 04.3	19.4	V	G96
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71603	2009 12 20.14813	00 36 44.29	−02 32 08.4	18.7		704	71693	2009 12 20.26079	05 38 42.21	−01 34 27.9	18.5		704
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71603	2009 12 20.17480	00 36 45.16	−02 31 57.7	19.2		704	71693	2009 12 20.28746	05 38 40.79	−01 34 25.6	18.6		704
71605	2009 12 19.22978	06 59 55.02	+29 08 01.7	18.9	V	691	71693	2009 12 20.30063	05 38 40.15	−01 34 24.1	18.6		704
71605	2009 12 19.24752	06 59 54.10	+29 08 04.4	19.3	V	691	71693	2009 12 20.31388	05 38 39.52	−01 34 22.5	18.7		704
71605	2009 12 19.26526	06 59 53.14	+29 08 07.6	19.3	V	691	71698	2009 12 20.25592	04 50 34.37	−04 46 14.2	19.0		704
71608	2009 12 21.21202	03 07 27.14	+16 25 00.6	19.0		704	71698	2009 12 20.26917	04 50 33.72	−04 46 10.2	19.3		704
71608	2009 12 21.22501	03 07 26.78	+16 25 00.6	19.5		704	71698	2009 12 20.28258	04 50 33.13	−04 46 06.2	19.5		704
71608	2009 12 21.23810	03 07 26.47	+16 25 02.2	19.7		704	71698	2009 12 20.29576	04 50 32.49	−04 46 02.2	19.2		704
71609	2009 12 19.16616	03 00 48.24	+14 24 26.1	18.7	V	G96	71698	2009 12 20.30901	04 50 31.82	−04 45 58.5	19.6		704
71609	2009 12 19.17263	03 00 48.09	+14 24 26.4	18.8	V	G96	71699	2009 12 20.43005	08 32 36.73	+24 08 21.6			691
71609	2009 12 19.17902	03 00 47.95	+14 24 26.6	18.8	V	G96	71699	2009 12 20.44781	08 32 36.29	+24 08 25.0			691
71609	2009 12 19.18546	03 00 47.80	+14 24 26.6	18.7	V	G96	71699	2009 12 20.46556	08 32 35.84	+24 08 28.5			691
71614	2009 12 20.18301	03 14 01.21	+00 46 39.9	18.9	V	703	71700	2009 12 18.26137	05 25 05.73	+12 49 35.3	18.4		704
71614	2009 12 20.18818	03 14 01.06	+00 46 42.0	18.9	V	703	71700	2009 12 18.27391	05 25 05.06	+12 49 33.4	18.8		704
71614	2009 12 20.19337	03 14 00.92	+00 46 43.7	18.8	V	703	71700	2009 12 18.28645	05 25 04.37	+12 49 32.7	18.7		704
71614	2009 12 20.19850	03 14 00.81	+00 46 46.3	18.7	V	703	71700	2009 12 18.29898	05 25 03.72	+12 49 31.1	18.5		704
71614	2009 12 20.21998	03 14 00.34	+00 46 54.4	18.9	V	703	71700	2009 12 18.31151	05 25 03.02	+12 49 29.5	18.6		704
71614	2009 12 20.22538	03 14 00.27	+00 46 58.5	18.5	V	703	71704	2009 12 19.90031	03 45 33.57	+18 41 44.5	17.6	V	J75
71614	2009 12 20.23082	03 14 00.02	+00 46 59.5	18.6	V	703	71704	2009 12 19.91470	03 45 33.06	+18 41 42.3	17.8	V	J75
71614	2009 12 20.23622	03 13 59.91	+00 47 03.1	18.8	V	703	71704	2009 12 19.92907	03 45 32.54	+18 41 40.6	18.1	V	J75
71619	2009 12 18.14665	03 26 26.04	+11 46 08.3	18.3		704	71704	2009 12 21.20228	03 44 49.73	+18 39 19.4	19.2		704
71619	2009 12 18.15997	03 26 25.68	+11 46 06.9	18.6		704	71704	2009 12 21.21538	03 44 49.31	+18 39 17.5	18.9		704
71619	2009 12 18.17254	03 26 25.34	+11 46 05.3	19.5		704	71704	2009 12 21.22838	03 44 48.88	+18 39 17.3	19.2		704
71619	2009 12 18.18511	03 26 24.94	+11 46 04.6	19.6		704	71704	2009 12 21.24149	03 44 48.38	+18 39 14.2	19.1		704
71619	2009 12 18.19765	03 26 24.65	+11 46 02.9	19.4		704	71704	2009 12 22.50239	03 44 08.31	+18 37 01.9	18.0	V	900
71623	2009 12 19.30187	05 20 23.96	+24 19 51.2	17.9	V	G96	71704	2009 12 22.51293	03 44 08.07	+18 36 59.0	18.0	V	900
71623	2009 12 19.30832	05 20 23.60	+24 19 50.8	17.8	V	G96	71704	2009 12 22.52300	03 44 07.72	+18 36 58.5	17.7	V	900
71623	2009 12 19.31469	05 20 23.24	+24 19 50.5	17.8	V	G96	71704	2009 12 25.09416	03 42 52.95	+18 32 50.1			291
71623	2009 12 19.32125	05 20 22.88	+24 19 50.1	17.8	V	G96	71704	2009 12 25.10153	03 42 52.73	+18 32 49.4			291
71625	2009 12 19.27369	04 52 37.70	+21 45 37.5	17.8	V	G96	71704	2009 12 25.10897	03 42 52.52	+18 32 48.8			291
71625	2009 12 19.28021	04 52 37.34	+21 45 37.4	17.8	V	G96	71705	2009 12 18.34071	07 57 00.33	+13 33 54.3	18.9		704
71625	2009 12 19.28647	04 52 37.02	+21 45 37.1	17.8	V	G96	71705	2009 12 18.35336	07 56 59.96	+13 33 54.4	19.1		704
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71628	2009 12 20.21811	02 53 45.74	+23 13 00.0	18.7	V	G96	71707	2009 12 26.29936	07 01 18.54	+24 15 50.5	19.0	V	691
71628	2009 12 20.22264	02 53 45.63	+23 12 59.2	18.7	V	G96	71711	2009 12 20.19436	03 39 36.56	−02 07 26.6	19.2		704
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71633	2009 12 18.28373	06 56 42.65	+14 16 13.3	18.9		704	71711	2009 12 20.24761	03 39 34.83	−02 07 17.3	19.4		704
71633	2009 12 18.29626	06 56 41.98	+14 16 17.0	19.1		704	71716	2009 12 24.28885	05 36 11.80	+23 40 40.8	17.1	R	G92
71635	2009 12 19.23519	03 35 58.70	+25 02 50.2	18.5	V	G96	71716	2009 12 24.30115	05 36 11.13	+23 40 41.3	17.2	R	G92
71635	2009 12 19.24200	03 35 58.45	+25 02 50.0	18.6	V	G96	71716	2009 12 24.31344	05 36 10.44	+23 40 41.4	17.6	R	G92
71635	2009 12 19.24872	03 35 58.16	+25 02 49.9	18.5	V	G96	71727	2009 12 20.11493	08 44 14.02	−05 26 49.8	17.3	V	J75
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71640	2009 12 21.84898	07 26 24.62	+21 17 14.0	18.1	R	D29	71727	2009 12 20.14358	08 44 13.44	−05 27 01.5	17.6	V	J75
71640	2009 12 21.86240	07 26 23.94	+21 17 12.7	18.0	R	D29	71728	2009 12 20.25635	07 23 08.82	+22 59 57.4			691
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71640	2009 12 21.88841	07 26 22.68	+21 17 09.8	17.8	R	D29	71728	2009 12 20.29186	07 23 07.19	+22 59 53.6			691
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71642	2009 12 18.31555	05 59 59.77	+13 03 47.6	18.7		704	71729	2009 12 19.51959	12 00 44.96	+18 16 56.7	19.2	V	703
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71645	2009 12 18.31567	06 01 21.24	+13 27 02.4	18.9		704	71733	2009 12 21.21256	03 13 03.58	+20 03 33.9	19.0		704
71645	2009 12 27.79884	05 53 08.57	+13 08 56.4	17.6	V	B33	71733	2009 12 21.22555	03 13 03.26	+20 03 27.1	19.3		704
71645	2009 12 27.81168	05 53 07.96	+13 08 58.0	17.7	V	B33	71733	2009 12 21.23865	03 13 02.98	+20 03 21.3	18.7		704
71653	2009 12 26.25198	08 41 07.46	+34 19 24.7	17.6	R	G92	71737	2009 12 18.38790	09 19 49.93	+06 29 38.6	18.5		704
71653	2009 12 26.26395	08 41 07.08	+34 19 28.4	18.0	R	G92	71737	2009 12 18.40049	09 19 49.83	+06 29 25.5	19.2		704
71653	2009 12 26.27592	08 41 06.54	+34 19 31.4	17.8	R	G92	71737	2009 12 18.41307	09 19 49.73	+06 29 12.5	18.8		704
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71659	2009 12 18.22044	04 56 52.76	+14 46 02.2	19.1		704	71737	2009 12 18.43827	09 19 49.51	+06 28 45.9	18.3		704
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71664	2009 12 21.20577	04 13 28.83	+16 16 49.9	19.3		704	72066	2009 12 20.50750	13 02 59.56	+09 26 20.4	18.9	V	703
71664	2009 12 21.21876	04 13 28.25	+16 16 51.8	19.5		704	72075	2009 12 20.51476	13 16 26.86	−03 46 56.5	20.3	V	G96
71664	2009 12 21.23184	04 13 27.60	+16 16 52.9	19.0		704	72075	2009 12 20.52125	13 16 27.51	−03 46 59.2	20.5	V	G96
71664	2009 12 21.24497	04 13 27.02	+16 16 55.6	19.6		704	72075	2009 12 20.52771	13 16 28.05	−03 47 01.2	19.4	V	G96
71671	2009 12 18.27441	05 29 55.70	+16 09 02.7	20.1		704	72075	2009 12 20.53420	13 16 28.63	−03 47 04.7	20.6	V	G96
71671	2009 12 18.28695	05 29 54.98	+16 09 06.6	19.3		704	72107	2009 12 19.52025	11 49 00.67	+00 44 50.9	20.8	V	691
71671	2009 12 18.29948	05 29 54.28	+16 09 09.7	19.2		704	72107	2009 12 19.53889	11 49 01.86	+00 44 41.6	20.9	V	691
71671	2009 12 18.31201	05 29 53.57	+16 09 12.5	19.2		704	72107	2009 12 19.55753	11 49 03.05	+00 44 32.6	20.9	V	691
71671	2009 12 21.25283	05 27 10.11	+16 21 40.0	17.9		704	72123	2009 12 26.32750	07 34 01.43	+18 26 14.2	19.3	V	691
71671	2009 12 21.26583	05 27 09.34	+16 21 43.1	18.6		704	72123	2009 12 26.34867	07 34 00.27	+18 26 14.3	19.2	V	691
71671	2009 12 21.27901	05 27 08.61	+16 21 46.4	18.6		704	72123	2009 12 26.36638	07 33 59.26	+18 26 13.5	19.1	V	691
71671	2009 12 21.29202	05 27 07.85	+16 21 49.9	18.4		704	72140	2009 12 18.32401	07 19 41.76	+15 42 09.7	18.6		704
71671	2009 12 21.30501	05 27 07.04	+16 21 53.1	19.0		704	72140	2009 12 18.33655	07 19 41.17	+15 42 08.1	19.5		704
71672	2009 12 21.51076	13 05 58.63	+02 31 27.0	20.0	V	G96	72140	2009 12 18.34921	07 19 40.45	+15 42 05.5	19.5		704
71672	2009 12 21.51538	13 05 58.84	+02 31 25.7	20.0	V	G96	72140	2009 12 18.36175	07 19 39.84	+15 42 02.6	19.4		704
71672	2009 12 21.51996	13 05 59.10	+02 31 24.7	20.0	V	G96	72140	2009 12 18.37427	07 19 39.17	+15 42 01.3	18.8		704

72179	2006 10 13.44709	00 27 12.11	+02 22 52.9	17.4	r	19	568	72571	2009 12 18.21806	04 38 37.97	+13 52 04.0	19.4			704
72179	2006 10 13.48950	00 27 09.80	+02 22 43.6	17.5	r	19	568	72571	2009 12 18.23053	04 38 37.37	+13 52 06.6	19.2			704
72179	2006 10 13.52861	00 27 07.70	+02 22 35.1	17.3	r	19	568	72571	2009 12 18.24307	04 38 36.69	+13 52 08.6	18.8			704
72191	2009 12 27.22433	07 11 49.28	+29 45 59.3				691	72571	2009 12 18.25564	04 38 36.02	+13 52 10.4	19.2			704
72191	2009 12 27.24205	07 11 48.14	+29 46 06.4				691	72577	2009 12 27.45212	12 22 48.77	+00 04 52.0				691
72191	2009 12 27.25977	07 11 47.07	+29 46 13.6				691	72577	2009 12 27.47074	12 22 49.49	+00 04 44.7				691
72202	2009 12 26.44028	08 36 02.33	+23 29 37.1	19.6	V		691	72577	2009 12 27.48936	12 22 50.21	+00 04 36.8				691
72202	2009 12 26.45800	08 36 01.56	+23 29 38.4	20.1	V		691	72583	2009 12 18.14564	03 15 03.53	+08 22 52.2	19.5			704
72202	2009 12 26.47572	08 36 00.79	+23 29 39.7	19.9	V		691	72583	2009 12 18.15896	03 15 03.16	+08 22 50.9	19.7			704
72203	2009 12 20.51589	13 14 58.99	−05 52 12.7	20.1	V		G96	72583	2009 12 18.18410	03 15 02.35	+08 22 49.7	20.1			704
72203	2009 12 20.52240	13 14 59.53	−05 52 14.6	19.8	V		G96	72587	2009 12 26.43534	08 20 32.23	+22 43 28.4	19.5	V		691
72203	2009 12 20.52892	13 15 00.10	−05 52 15.8	20.1	V		G96	72587	2009 12 26.45305	08 20 31.46	+22 43 31.8	19.5	V		691
72203	2009 12 20.53536	13 15 00.64	−05 52 17.6	20.1	V		G96	72587	2009 12 26.47077	08 20 30.72	+22 43 35.7	19.5	V		691
72233	2009 12 24.07470	01 09 13.75	+09 04 04.9	18.8	V		703	72608	2009 12 21.20900	04 49 31.33	+20 14 39.6	19.3			704
72233	2009 12 24.07927	01 09 14.04	+09 04 04.6	18.2	V		703	72608	2009 12 21.22200	04 49 30.76	+20 14 38.4	19.5			704
72233	2009 12 24.08381	01 09 14.22	+09 04 07.5	18.3	V		703	72608	2009 12 21.23507	04 49 30.01	+20 14 38.4	19.3			704
72233	2009 12 24.08832	01 09 14.43	+09 04 07.8	18.4	V		703	72609	2009 12 19.09934	00 20 42.14	−01 04 30.4	19.9	V		G96
72274	2009 12 24.25730	08 23 16.06	+18 51 00.8	18.5	R		G92	72609	2009 12 19.10598	00 20 42.32	−01 04 29.4	19.6	V		G96
72274	2009 12 24.26996	08 23 15.61	+18 51 04.9	18.5	R		G92	72609	2009 12 19.11252	00 20 42.50	−01 04 28.9	19.8	V		G96
72274	2009 12 24.28262	08 23 15.16	+18 51 07.8	18.1	R		G92	72609	2009 12 19.11910	00 20 42.64	−01 04 28.2	20.2	V		G96
72274	2009 12 25.46022	08 22 35.29	+18 57 27.9				691	72614	2009 12 19.07360	03 30 51.85	+13 13 29.0	19.4	V		691
72274	2009 12 25.47790	08 22 34.63	+18 57 33.5				691	72614	2009 12 19.08948	03 30 51.34	+13 13 26.2	19.1	V		691
72274	2009 12 25.49561	08 22 34.00	+18 57 39.2				691	72614	2009 12 19.10535	03 30 50.84	+13 13 23.7	19.2	V		691
72320	2009 12 20.48845	12 13 41.30	−05 13 03.1	20.2	V		G96	72623	2009 12 17.96352	05 55 37.39	+38 58 39.0			K	621
72320	2009 12 20.49472	12 13 41.59	−05 13 06.3	20.0	V		G96	72623	2009 12 17.97454	05 55 36.70	+38 58 38.5			K	621
72320	2009 12 20.50116	12 13 41.91	−05 13 09.8	19.9	V		G96	72623	2009 12 17.98280	05 55 36.13	+38 58 38.3			K	621
72320	2009 12 20.50756	12 13 42.20	−05 13 13.1	20.1	V		G96	72623	2009 12 17.99106	05 55 35.64	+38 58 38.3	19.2		K	621
72346	2009 12 21.51076	13 06 58.35	+02 53 33.6	20.0	V		G96	72625	2009 12 18.21504	04 11 05.65	+12 14 56.6	19.2			704
72346	2009 12 21.51133	13 06 58.39	+02 53 33.1	20.2	V		G96	72625	2009 12 18.22752	04 11 05.07	+12 14 53.6	19.0			704
72346	2009 12 21.51538	13 06 58.68	+02 53 33.3	20.4	V		G96	72625	2009 12 18.24005	04 11 04.50	+12 14 51.4	19.2			704
72346	2009 12 21.51595	13 06 58.71	+02 53 33.0	19.8	V		G96	72625	2009 12 18.25261	04 11 04.09	+12 14 51.5	19.5			704
72346	2009 12 21.51996	13 06 59.04	+02 53 32.8	20.2	V		G96	72637	2009 12 25.52455	12 11 52.76	+01 09 34.5				691
72346	2009 12 21.52053	13 06 59.04	+02 53 32.8	20.2	V		G96	72637	2009 12 25.53780	12 11 53.34	+01 09 28.8				691
72346	2009 12 21.52454	13 06 59.32	+02 53 32.5	19.8	V		G96	72637	2009 12 25.55107	12 11 53.91	+01 09 24.0				691
72346	2009 12 21.52510	13 06 59.40	+02 53 32.1	19.7	V		G96	72642	2009 12 19.43223	10 24 27.57	+11 13 37.0	20.2	V		G96
72352	2009 12 20.36789	08 06 54.85	+15 44 58.8				691	72642	2009 12 19.43891	10 24 27.68	+11 13 36.6	19.9	V		G96
72352	2009 12 20.38557	08 06 54.23	+15 45 04.2				691	72642	2009 12 19.44563	10 24 27.72	+11 13 35.8	20.4	V		G96
72352	2009 12 20.40324	08 06 53.63	+15 45 09.6				691	72642	2009 12 19.45231	10 24 27.82	+11 13 35.1	20.2	V		G96
72358	2009 12 19.40637	09 58 50.23	−06 06 43.0	19.2			704	72653	2009 12 21.31796	07 38 39.99	+18 56 47.9	17.9			704
72358	2009 12 19.41963	09 58 50.42	−06 06 49.0	19.1			704	72653	2009 12 21.33095	07 38 39.46	+18 56 51.4	18.7			704
72358	2009 12 19.44643	09 58 50.90	−06 07 00.0	19.5			704	72653	2009 12 21.34412	07 38 38.84	+18 56 51.8	18.7			704
72365	2009 12 20.54125	13 13 33.02	+01 22 55.6	21.3	V		G96	72660	2009 12 18.27656	05 50 57.82	+11 15 02.7	19.2			704
72365	2009 12 20.54477	13 13 33.31	+01 22 54.8	20.8	V		G96	72660	2009 12 18.28910	05 50 57.06	+11 15 00.8	19.1			704
72365	2009 12 20.54753	13 13 33.52	+01 22 54.6	20.7	V		G96	72660	2009 12 18.30163	05 50 56.40	+11 14 59.8	18.9			704
72365	2009 12 20.55024	13 13 33.70	+01 22 53.6	21.4	V		G96	72660	2009 12 18.31416	05 50 55.67	+11 14 59.4	18.9			704
72394	2009 12 19.47168	10 39 11.88	+07 47 47.7	20.9	V		G96	72661	2009 12 20.29921	08 06 44.64	+44 10 42.8	18.0	V		703
72394	2009 12 19.47808	10 39 11.95	+07 47 46.1	20.7	V		G96	72661	2009 12 20.30740	08 06 44.28	+44 10 47.1	18.2	V		703
72394	2009 12 19.48456	10 39 11.98	+07 47 44.4	20.8	V		G96	72661	2009 12 20.31566	08 06 43.88	+44 10 50.7	18.0	V		703
72394	2009 12 19.49097	10 39 12.02	+07 47 42.8	21.3	V		G96	72661	2009 12 20.32392	08 06 43.52	+44 10 54.1	18.1	V		703
72406	2009 12 20.52321	13 35 15.36	−13 02 16.4	19.6	V		703	72662	2009 12 19.21087	03 30 44.89	+38 39 04.9	18.4	V		703
72406	2009 12 20.52671	13 35 15.57	−13 02 19.2	20.5	V		703	72662	2009 12 19.21696	03 30 44.64	+38 39 03.7	18.1	V		703
72406	2009 12 20.53020	13 35 15.82	−13 02 21.7	20.2	V		703	72662	2009 12 19.22288	03 30 44.35	+38 39 02.6	17.9	V		703
72406	2009 12 20.53365	13 35 16.08	−13 02 22.9	19.2	V		703	72662	2009 12 19.22865	03 30 44.10	+38 39 01.4	17.7	V		703
72422	2009 12 20.18021	03 32 53.70	−05 06 46.7	18.6	V		703	72671	2009 12 20.51532	13 14 07.98	−05 01 35.2	20.3	V		G96
72422	2009 12 20.18531	03 32 53.48	−05 06 44.8	18.3	V		703	72671	2009 12 20.52183	13 14 08.48	−05 01 39.3	20.3	V		G96
72422	2009 12 20.19050	03 32 53.37	−05 06 43.2	18.8	V		703	72671	2009 12 20.52829	13 14 09.02	−05 01 43.3	20.3	V		G96
72422	2009 12 20.19465	03 32 53.17	−05 06 40.2	19.0			704	72671	2009 12 20.53478	13 14 09.49	−05 01 47.8	20.1	V		G96
72422	2009 12 20.19565	03 32 53.19	−05 06 41.5	18.5	V		703	72680	2009 12 25.11768	05 12 36.33	+21 01 09.4				691
72422	2009 12 20.20792	03 32 52.73	−05 06 35.1	19.1			704	72680	2009 12 25.13539	05 12 35.39	+21 01 08.9				691
72422	2009 12 20.22127	03 32 52.26	−05 06 30.3	19.3			704	72680	2009 12 25.15308	05 12 34.48	+21 01 09.1				691
72422	2009 12 20.23461	03 32 51.79	−05 06 24.5	19.1			704	72688	2009 12 19.16672	03 06 22.32	+14 41 19.6	18.7	V		G96
72422	2009 12 20.24789	03 32 51.32	−05 06 18.3	18.9			704	72688	2009 12 19.17317	03 06 22.14	+14 41 19.6	18.6	V		G96
72436	2009 12 19.48149	11 12 25.05	+25 05 48.6	19.0	V		703	72688	2009 12 19.17958	03 06 21.96	+14 41 19.8	18.7	V		G96
72436	2009 12 19.48965	11 12 25.45	+25 05 50.4	19.6	V		703	72688	2009 12 19.18601	03 06 21.81	+14 41 19.8	18.7	V		G96
72436	2009 12 19.49787	11 12 25.84	+25 05 50.9	19.7	V		703	72689	2009 12 19.30130	05 13 35.90	+24 01 24.8	19.0	V		G96
72436	2009 12 19.50617	11 12 26.10	+25 05 52.3	19.6	V		703	72689	2009 12 19.30772	05 13 35.54	+24 01 24.7	18.9	V		G96
72485	2009 12 19.09877	00 15 00.75	−00 34 00.7	20.4	V		G96	72689	2009 12 19.31406	05 13 35.18	+24 01 24.8	19.2	V		G96
72485	2009 12 19.10541	00 15 00.97	−00 33 59.5	20.7	V		G96	72689	2009 12 19.32066	05 13 34.82	+24 01 24.8	19.0	V		G96
72485	2009 12 19.11196	00 15 01.15	−00 33 57.8	20.1	V		G96	72698	2009 12 18.14463	03 09 49.41	+03 51 37.6	19.5			704
72485	2009 12 19.11853	00 15 01.33	−00 33 56.5	20.5	V		G96	72698	2009 12 18.15795	03 09 49.05	+03 51 39.1	19.3			704
72509	2009 12 19.47046	10 43 29.31	+09 03 30.9	20.4	V		G96	72698	2009 12 18.17053	03 09 48.69	+03 51 39.4	19.9			704
72509	2009 12 19.47690	10 43 29.42	+09 03 30.3	20.1	V		G96	72698	2009 12 18.18309	03 09 48.36	+03 51 40.2	19.9			704
72509	2009 12 19.48340	10 43 29.53	+09 03 29.5	20.3	V		G96	72698	2009 12 18.19564	03 09 47.93	+03 51 42.3	19.7			704
72509	2009 12 19.48981	10 43 29.67	+09 03 28.2	20.1	V		G96	72703	2009 12 20.19816	06 42 26.00	+22 30 07.5				691
72514	2009 12 20.35340	09 18 54.32	+22 12 44.8	19.0	V		G96	72703	2009 12 20.21591	06 42 24.98	+22 30 06.1				691
72514	2009 12 20.35986	09 18 54.25	+22 12 47.0	19.2	V		G96	72703	2009 12 20.23367	06 42 23.99	+22 30 05.0				691
72514	2009 12 20.36626	09 18 54.18	+22 12 49.4	19.2	V		G96	72715	2009 12 18.28450	06 58 30.03	+10 56 24.9	19.3			704
72514	2009 12 20.37257	09 18 54.10	+22 12 51.7	19.2	V		G96	72715	2009 12 18.29703	06 58 29.40	+10 56 27.0	19.0			704
72523	2009 12 18.32401	07 16 36.41	+15 08 17.2	18.6			704	72715	2009 12 18.32212	06 58 28.21	+10 56 29.2	19.0			704
72523	2009 12 18.33655	07 16 35.76	+15 08 13.4	18.8			704	72717	2009 12 19.23397	03 29 38.61	+25 53 47.5	19.0	V		G96
72523	2009 12 18.34921	07 16 35.17	+15 08 11.4	19.2			704	72717	2009 12 19.24079	03 29 38.32	+25 53 47.1	19.1	V		G96
72523	2009 12 18.36175	07 16 34.54	+15 08 08.6	18.9			704	72717	2009 12 19.24755	03 29 38.04	+25 53 46.8	19.0	V		G96
72523	2009 12 18.37427	07 16 33.86	+15 08 05.7	18.6			704	72717	2009 12 19.25427	03 29 37.75	+25 53 46.5	18.9	V		G96
72545	2009 12 17.91998	04 19 57.76	+16 58 10.8	17.5			A77	72739	2009 12 19.79935	02 29 06.45	+13 19 44.8	19.2	V		J75
72545	2009 12 17.94034	04 19 56.73	+16 58 12.7	17.6			A77	72739	2009 12 19.81194	02 29 06.21	+13 19 44.3	19.4	V		J75
72545	2009 12 17.96070	04 19 55.68	+16 58 15.0	18.0			A77	72739	2009 12 19.82453	02 29 05.94	+13 19 44.1	18.5	V		J75
72545	2009 12 19.06813	04 19 03.53	+16 59 50.6	17.7			A77	72742	2009 12 20.17716	02 38 56.43	+24 23 21.1	18.6	V		G96
72545	2009 12 19.10036	04 19 01.99	+16 59 53.7	18.2			A77	72742	2009 12 20.18178	02 38 56.36	+24 23 20.4	18.6	V		G96
72545	2009 12 19.13260	04 19 00.43	+16 59 55.4	18.3			A77	72742	2009 12 20.18634	02 38 56.25	+24 23 19.7	18.6	V		G96
72545	2009 12 19.92103	04 18 24.41	+17 01 06.8	18.3	V		J75	72742	2009 12 20.19093	02 38 56.14	+24 23 18.9	18.7	V		G96
72545	2009 12 19.93360	04 18 23.85	+17 01 08.3	18.2	V		J75	72772	2009 12 19.30130	05 12 57.27	+24 34 59.5	18.1	V		G96
72545	2009 12 19.94619	04 18 23.28	+17 01 09.3	18.1	V		J75	72772	2009 12 19.30772	05 12 56.88	+24 34 57.7	18.3	V		G96
72545	2009 12 21.20590	04 17 26.55	+17 03 06.3	19.0			704	72772	2009 12 19.31406	05 12 56.48	+24 34 56.3	18.2	V		G96
72545	2009 12 21.21889	04 17 25.86	+17 03 08.3	19.0			704	72772	2009 12 19.32066	05 12 56.12	+24 34 54.9	18.3	V		G96
72545	2009 12 21.23197	04 17 25.27	+17 03 08.9	19.0			704	72774	2009 12 20.25387	07 19 21.78	+22 07 03.0				691
72545	2009 12 21.24510	04 17 24.69	+17 03 09.9	19.2			704	72774	2009 12 20.27162	07 19 20.95	+22 07 03.8				691
72551	2009 12 19.54186	13 13 48.14	+07 00 04.7	20.2	V		G96	72774	2009 12 20.28937	07 19 20.08	+22 07 04.5				691
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72551	2009 12 19.54513	13 13 48.39	+07 00 04.8	20.0	V		G96	72774	2009 12 25.30288	07 15 07.57	+22 10 49.9				691
72551	2009 12 19.54677	13 13 48.54	+07 00 04.7	19.9	V		G96	72774	2009 12 25.32057	07 15 06.65	+22 10 50.8				691
72556	2009 12 19.34892	07 38 38.76	+23 28 58.4	19.7	V		691	72783	2009 12 20.29116	07 15 51.94	+31 50 49.2	17.8	V		G96
72556	2009 12 19.36666	07 38 37.94	+23 29 01.7	19.7	V		691	72783	2009 12 20.29751	07 15 51.62	+31 50 51.0	17.8	V		G96
72556	2009 12 19.38440	07 38 37.10	+23 29 04.7	19.7	V		691	72783	2009 12 20.30464	07 15 51.26	+31 50 53.1	17.9	V		G96
72556	2009 12 27.28663	07 32 08.78	+23 52 36.2				691	72783	2009 12 20.31112	07 15 50.90	+31 50 55.1	17.9	V		G96
72556	2009 12 27.30436	07 32 07.83	+23 52 39.3				691	72788	2009 12 20.76955	02 45 57.76	+19 46 24.6	18.0	R		A77
72556	2009 12 27.32208	07 32 06.85	+23 52 42.3				691	72788	2009 12 20.77732	02 45 57.54	+19 46 25.2	18.4	R		A77

72788	2009 12 20.78508	02 45 57.28	+19 46 25.9	18.4	R	A77	72899	2009 12 18.30276	05 56 14.24	+11 26 29.6	18.8		704
72789	2009 12 20.48559	12 06 56.41	−02 20 58.1	21.6	V	G96	72899	2009 12 18.31530	05 56 13.56	+11 26 28.8	18.8		704
72789	2009 12 20.49184	12 06 56.70	−02 20 59.5	21.4	V	G96	72908	2009 12 26.38543	08 12 27.57	+22 30 35.7	18.0	V	691
72789	2009 12 20.49825	12 06 56.91	−02 21 00.6	21.1	V	G96	72908	2009 12 26.40315	08 12 26.80	+22 30 35.0	18.2	V	691
72789	2009 12 20.50475	12 06 57.20	−02 21 02.5	20.4	V	G96	72908	2009 12 26.42086	08 12 26.01	+22 30 33.9	18.1	V	691
72789	2009 12 25.52977	12 10 31.92	−02 40 50.2			691	72914	2009 12 19.29678	07 27 26.39	+17 54 08.3	19.9	V	691
72789	2009 12 25.54302	12 10 32.45	−02 40 52.9			691	72914	2009 12 19.31446	07 27 25.33	+17 54 10.2	20.0	V	691
72789	2009 12 25.55629	12 10 32.96	−02 40 55.9			691	72914	2009 12 19.33213	07 27 24.26	+17 54 12.0	20.0	V	691
72789	2009 12 26.50448	12 11 10.76	−02 44 21.2	20.7	V	691	72924	2009 12 19.09704	00 06 03.78	−01 33 28.2	20.0	V	G96
72789	2009 12 26.52655	12 11 11.61	−02 44 25.8	21.1	V	691	72924	2009 12 19.10366	00 06 04.10	−01 33 25.7	21.2	V	G96
72789	2009 12 26.54519	12 11 12.33	−02 44 29.3	20.7	V	691	72924	2009 12 19.11022	00 06 04.42	−01 33 22.7	21.3	V	G96
72812	2009 12 19.93539	04 09 06.70	+21 23 34.5	18.7	V	J75	72924	2009 12 19.11681	00 06 04.68	−01 33 21.6	21.9	V	G96
72812	2009 12 19.94976	04 09 05.97	+21 23 35.1	18.7	V	J75	72927	2009 12 25.47272	08 39 17.02	+18 11 00.2			691
72812	2009 12 19.96418	04 09 05.34	+21 23 35.7	18.7	V	J75	72927	2009 12 25.49043	08 39 16.43	+18 11 04.3			691
72814	2009 12 19.50706	12 01 14.30	+05 17 24.0	20.3	V	G96	72927	2009 12 25.50811	08 39 15.81	+18 11 08.4			691
72814	2009 12 19.51341	12 01 14.62	+05 17 23.4	20.9	V	G96	72955	2009 12 27.21938	06 55 50.55	+30 27 45.2			691
72814	2009 12 19.51983	12 01 14.91	+05 17 21.8	20.6	V	G96	72955	2009 12 27.23710	06 55 49.23	+30 27 45.4			691
72814	2009 12 19.52622	12 01 15.24	+05 17 19.8	20.7	V	G96	72955	2009 12 27.25482	06 55 48.02	+30 27 46.7			691
72816	2009 12 18.27530	05 31 47.07	+12 01 43.4	19.1		704	72977	2009 12 26.37801	07 50 19.63	+22 20 12.8	19.9	V	691
72816	2009 12 18.28784	05 31 46.36	+12 01 42.8	19.4		704	72977	2009 12 26.39572	07 50 18.72	+22 20 17.3	19.9	V	691
72816	2009 12 18.30037	05 31 45.67	+12 01 41.3	18.9		704	72977	2009 12 26.41344	07 50 17.90	+22 20 21.4	20.9	V	691
72816	2009 12 18.31290	05 31 45.09	+12 01 41.6	19.2		704	72998	2009 12 26.19509	06 37 08.65	+25 49 34.8	19.2	V	691
72822	2009 12 19.23397	03 28 26.36	+25 36 53.2	18.6	V	G96	72998	2009 12 26.21626	06 37 07.28	+25 49 34.0	19.1	V	691
72822	2009 12 19.24079	03 28 26.11	+25 36 52.5	18.6	V	G96	72998	2009 12 26.23398	06 37 06.09	+25 49 33.3	19.8	V	691
72822	2009 12 19.24755	03 28 25.78	+25 36 52.2	18.4	V	G96	73052	2009 12 26.44548	08 25 36.25	+21 39 32.4	20.8	V	691
72824	2009 12 19.19336	03 26 24.90	+14 50 28.5	20.2	V	G96	73052	2009 12 26.46319	08 25 35.51	+21 39 36.4	21.2	V	691
72824	2009 12 19.20088	03 26 24.68	+14 50 27.0	20.3	V	G96	73052	2009 12 26.48092	08 25 34.81	+21 39 39.6	20.8	V	691
72824	2009 12 19.20838	03 26 24.36	+14 50 25.3	20.1	V	G96	73075	2009 12 20.48595	12 55 36.44	+15 53 46.4	20.4	V	703
72824	2009 12 19.21595	03 26 24.14	+14 50 23.7	19.9	V	G96	73075	2009 12 20.49176	12 55 37.12	+15 53 42.7	19.6	V	703
72828	2009 12 18.14590	03 17 19.81	+05 26 41.5	19.0		704	73075	2009 12 20.49759	12 55 37.63	+15 53 40.6	19.6	V	703
72828	2009 12 18.15922	03 17 19.42	+05 26 38.8	19.7		704	73075	2009 12 20.50343	12 55 38.17	+15 53 37.6	19.3	V	703
72828	2009 12 18.17180	03 17 19.09	+05 26 35.3	19.6		704	73076	2009 12 20.42705	09 49 15.52	−20 10 41.1	18.8	V	703
72828	2009 12 18.19690	03 17 18.31	+05 26 31.6	19.2		704	73076	2009 12 20.43167	09 49 15.60	−20 10 45.2	18.8	V	703
72838	2009 12 18.20042	03 50 52.47	+08 39 25.5	18.3		704	73076	2009 12 20.43625	09 49 15.67	−20 10 49.1	18.9	V	703
72838	2009 12 18.21292	03 50 52.04	+08 39 21.7	19.0		704	73076	2009 12 20.44090	09 49 15.92	−20 10 52.4	19.1	V	703
72838	2009 12 18.22540	03 50 51.51	+08 39 17.9	18.8		704	73129	2009 12 19.47224	10 41 56.07	+07 44 16.5	21.1	V	G96
72838	2009 12 18.23792	03 50 51.05	+08 39 14.0	18.9		704	73129	2009 12 19.47867	10 41 56.22	+07 44 16.1	20.8	V	G96
72838	2009 12 18.25048	03 50 50.54	+08 39 09.8	18.6		704	73129	2009 12 19.48513	10 41 56.32	+07 44 16.1	21.3	V	G96
72840	2009 12 19.93399	04 06 04.62	+21 57 50.6	18.4	V	J75	73129	2009 12 19.49154	10 41 56.43	+07 44 15.9	20.9	V	G96
72840	2009 12 19.94836	04 06 03.92	+21 57 52.2	18.2	V	J75	73139	2009 12 25.52194	12 18 07.89	+03 10 52.9			691
72840	2009 12 19.96277	04 06 03.21	+21 57 53.7	18.4	V	J75	73139	2009 12 25.53520	12 18 08.63	+03 10 51.2			691
72843	2009 12 20.26428	06 26 06.72	+37 40 30.8	18.4	V	G96	73139	2009 12 25.54846	12 18 09.36	+03 10 49.0			691
72843	2009 12 20.27001	06 26 06.36	+37 40 32.1	18.3	V	G96	73141	2009 12 25.51933	12 19 49.28	+03 41 47.8			691
72843	2009 12 20.27582	06 26 05.96	+37 40 33.7	18.4	V	G96	73141	2009 12 25.53259	12 19 50.03	+03 41 45.0			691
72843	2009 12 20.28164	06 26 05.60	+37 40 35.1	18.2	V	G96	73141	2009 12 25.54586	12 19 50.74	+03 41 42.3			691
72846	2009 12 18.33058	08 18 24.35	+08 30 04.0	18.9		704	73141	2009 12 26.49404	12 20 43.55	+03 38 18.8	20.8	V	691
72846	2009 12 18.34311	08 18 23.96	+08 30 03.1	19.2		704	73141	2009 12 26.51611	12 20 44.75	+03 38 13.7	20.9	V	691
72846	2009 12 18.35576	08 18 23.58	+08 30 03.0	19.6		704	73141	2009 12 26.53475	12 20 45.75	+03 38 10.4	20.6	V	691
72846	2009 12 18.36830	08 18 23.18	+08 30 02.1	19.2		704	73143	2009 12 26.50971	12 06 19.04	−07 27 26.7	20.2	V	691
72858	2009 12 19.07908	03 35 23.95	+20 33 05.6	20.7	V	691	73143	2009 12 26.53180	12 06 19.98	−07 27 31.4	20.1	V	691
72858	2009 12 19.09496	03 35 23.36	+20 33 03.6	21.1	V	691	73143	2009 12 26.55041	12 06 20.80	−07 27 35.4	20.2	V	691
72858	2009 12 19.11084	03 35 22.77	+20 33 01.6	20.3	V	691	73143	2009 12 27.46257	12 07 00.74	−07 31 01.1			691
72865	2009 12 19.91363	04 10 55.23	+17 45 59.8	18.6	V	J75	73143	2009 12 27.48119	12 07 01.52	−07 31 05.1			691
72865	2009 12 19.92620	04 10 54.67	+17 46 01.9	18.4	V	J75	73143	2009 12 27.49981	12 07 02.28	−07 31 09.5			691
72865	2009 12 19.93877	04 10 54.01	+17 46 03.6	18.6	V	J75	73175	2009 12 18.23079	04 35 55.70	+11 04 43.9	18.9		704
72865	2009 12 21.20523	04 09 57.06	+17 48 55.5	18.7		704	73175	2009 12 18.24333	04 35 55.03	+11 04 45.8	19.0		704
72865	2009 12 21.21822	04 09 56.49	+17 48 57.6	18.9		704	73175	2009 12 18.25589	04 35 54.47	+11 04 48.0	19.0		704
72865	2009 12 21.23130	04 09 55.89	+17 48 59.3	18.6		704	73184	2009 12 20.31881	07 41 14.12	+13 49 12.9			691
72865	2009 12 21.24433	04 09 55.33	+17 49 01.0	18.8		704	73184	2009 12 20.32127	07 41 14.01	+13 49 13.4			691
72866	2009 12 19.30535	05 14 08.70	+22 26 56.7	18.4	V	G96	73184	2009 12 20.33650	07 41 13.35	+13 49 14.8			691
72866	2009 12 19.31179	05 14 08.34	+22 26 55.3	18.3	V	G96	73184	2009 12 20.33896	07 41 13.20	+13 49 15.8			691
72866	2009 12 19.31823	05 14 07.98	+22 26 54.1	18.0	V	G96	73184	2009 12 20.35416	07 41 12.54	+13 49 17.2			691
72866	2009 12 19.32464	05 14 07.65	+22 26 52.6	18.1	V	G96	73184	2009 12 20.35662	07 41 12.51	+13 49 17.9			691
72867	2009 12 20.38035	05 25 11.74	+23 55 08.2	18.0	V	G96	73216	2009 12 19.45658	08 33 28.22	+15 32 15.3	20.4	V	691
72867	2009 12 20.38669	05 25 11.38	+23 55 07.2	18.0	V	G96	73216	2009 12 19.47427	08 33 27.71	+15 32 16.2	20.5	V	691
72867	2009 12 20.39303	05 25 11.02	+23 55 05.9	18.1	V	G96	73216	2009 12 19.49194	08 33 27.21	+15 32 17.5	20.5	V	691
72867	2009 12 20.39931	05 25 10.70	+23 55 04.9	18.2	V	G96	73241	2009 12 20.48559	12 10 06.45	−02 23 08.8	20.1	V	G96
72875	2009 12 20.33275	08 23 27.78	+38 41 55.1	18.5	V	703	73241	2009 12 20.49184	12 10 06.88	−02 23 11.4	19.9	V	G96
72875	2009 12 20.33332	08 23 27.74	+38 41 54.8	18.6	V	703	73241	2009 12 20.49825	12 10 07.32	−02 23 13.9	20.3	V	G96
72875	2009 12 20.34154	08 23 27.52	+38 41 59.5	18.3	V	703	73241	2009 12 20.50475	12 10 07.75	−02 23 16.6	20.2	V	G96
72875	2009 12 20.34211	08 23 27.42	+38 41 58.8	18.4	V	703	73241	2009 12 27.45735	12 17 54.60	−03 06 44.3			691
72875	2009 12 20.35035	08 23 27.02	+38 42 03.0	18.3	V	703	73241	2009 12 27.47596	12 17 55.77	−03 06 51.1			691
72875	2009 12 20.35089	08 23 27.02	+38 42 03.6	18.4	V	703	73241	2009 12 27.49458	12 17 56.94	−03 06 57.5			691
72875	2009 12 20.35993	08 23 26.70	+38 42 07.9	18.2	V	703	73243	2009 12 20.43005	08 29 51.29	+24 06 10.0			691
72875	2009 12 20.36053	08 23 26.66	+38 42 08.0	18.5	V	703	73243	2009 12 20.44781	08 29 50.74	+24 06 15.0			691
72877	2009 12 20.18863	02 45 13.24	−00 04 29.7	19.2		704	73243	2009 12 20.46556	08 29 50.20	+24 06 19.8			691
72877	2009 12 20.20195	02 45 12.97	−00 04 26.2	19.1		704	73277	2009 12 21.21269	03 20 42.68	+19 05 08.8	19.7		704
72877	2009 12 20.21529	02 45 12.76	−00 04 22.8	18.8		704	73277	2009 12 21.22568	03 20 42.31	+19 05 06.8	20.2		704
72877	2009 12 20.22856	02 45 12.48	−00 04 19.9	19.6		704	73277	2009 12 21.23878	03 20 41.83	+19 05 05.4	19.8		704
72877	2009 12 20.24192	02 45 12.22	−00 04 15.5	19.3		704	73301	2009 12 22.75279	05 31 46.93	+22 23 55.3	19.5	C	114
72878	2009 12 19.89890	03 36 05.93	+18 22 53.3	17.6	V	J75	73301	2009 12 22.75668	05 31 46.64	+22 23 56.1	19.5	C	114
72878	2009 12 19.91329	03 36 05.39	+18 22 54.2	17.9	V	J75	73301	2009 12 25.11250	05 29 30.17	+22 27 40.6			691
72878	2009 12 19.92767	03 36 04.89	+18 22 56.1	17.7	V	J75	73301	2009 12 25.13019	05 29 29.12	+22 27 42.3			691
72879	2009 12 18.14665	03 21 49.36	+11 42 04.9	19.6		704	73301	2009 12 25.14790	05 29 28.06	+22 27 44.0			691
72879	2009 12 18.15997	03 21 48.98	+11 42 00.3	19.7		704	73321	2009 12 19.47339	10 53 51.90	+08 13 19.9	20.9	V	G96
72879	2009 12 18.17254	03 21 48.64	+11 41 57.5	19.4		704	73321	2009 12 19.47983	10 53 52.08	+08 13 20.0	21.4	V	G96
72879	2009 12 18.18511	03 21 48.30	+11 41 53.4	19.2		704	73321	2009 12 19.48630	10 53 52.18	+08 13 21.1	21.4	V	G96
72879	2009 12 18.19765	03 21 47.89	+11 41 49.4	19.2		704	73321	2009 12 19.49268	10 53 52.33	+08 13 20.8	20.8	V	G96
72881	2009 12 26.07953	05 36 09.44	+28 30 15.7	18.9	V	691	73328	2009 12 19.16498	02 56 53.73	+13 40 18.8	19.5	V	G96
72881	2009 12 26.10070	05 36 08.15	+28 30 18.5	19.1	V	691	73328	2009 12 19.17148	02 56 53.62	+13 40 18.9	19.4	V	G96
72881	2009 12 26.11591	05 36 07.27	+28 30 20.4	19.1	V	691	73328	2009 12 19.17787	02 56 53.52	+13 40 18.7	19.4	V	G96
72896	2009 12 18.27417	05 18 56.04	+16 42 45.5	19.9		704	73328	2009 12 19.18431	02 56 53.41	+13 40 18.4	19.6	V	G96
72896	2009 12 18.28670	05 18 55.52	+16 42 43.4	19.8		704	73343	2009 12 20.44993	10 27 48.70	+12 21 10.1	20.5	V	G96
72896	2009 12 18.29923	05 18 54.88	+16 42 42.3	19.7		704	73343	2009 12 20.45624	10 27 48.78	+12 21 11.2	20.6	V	G96
72896	2009 12 18.31176	05 18 54.19	+16 42 40.6	19.6		704	73343	2009 12 20.46259	10 27 48.81	+12 21 12.5	20.7	V	G96
72898	2009 12 19.12405	03 46 21.40	+15 27 16.1	18.7	V	691	73343	2009 12 20.46895	10 27 48.85	+12 21 13.3	20.8	V	G96
72898	2009 12 19.13728	03 46 20.84	+15 27 18.9	18.7	V	691	73344	2009 12 19.54269	13 18 46.87	+07 13 09.4	21.2	V	G96
72898	2009 12 19.15049	03 46 20.25	+15 27 21.7	18.9	V	691	73344	2009 12 19.54430	13 18 46.98	+07 13 08.9	21.2	V	G96
72898	2009 12 19.88295	03 45 49.86	+15 29 55.7	18.1	V	J75	73344	2009 12 19.54593	13 18 47.05	+07 13 08.6	21.9	V	G96
72898	2009 12 19.89557	03 45 49.24	+15 29 58.7	18.0	V	J75	73344	2009 12 19.54762	13 18 47.19	+07 13 08.4	21.2	V	G96
72898	2009 12 19.90817	03 45 48.72	+15 30 01.2	17.9	V	J75	73346	2009 12 20.37307	07 55 30.86	+14 34 30.8			691
72898	2009 12 21.20283	03 44 56.62	+15 34 39.9	19.0		704	73346	2009 12 20.39075	07 55 30.14	+14 34 33.2			691
72898	2009 12 21.21592	03 44 56.07	+15 34 42.4	18.9		704	73346	2009 12 20.40842	07 55 29.41	+14 34 35.7			691
72898	2009 12 21.22893	03 44 55.55	+15 34 46.0	18.7		704	73358	2009 12 25.40106	08 00 32.59	+20 09 07.1			691
72898	2009 12 21.24203	03 44 55.01	+15 34 49.0	19.2		704	73358	2009 12 25.41876	08 00 31.77	+20 09 08.4			691
72899	2009 12 18.27769	05 56 15.56	+11 26 32.6	18.6		704	73358	2009 12 25.43645	08 00 30.93	+20 09 09.4			691

73365	2009 12 20.21998	03 17 03.44	+02 05 46.2	18.8	V	703	73508	2009 12 18.39465	10 23 22.13	−00 36 22.7	18.4		704
73365	2009 12 20.22538	03 17 03.19	+02 05 49.4	19.1	V	703	73508	2009 12 18.40723	10 23 22.42	−00 36 32.2	18.1		704
73365	2009 12 20.23622	03 17 02.97	+02 05 52.6	19.1	V	703	73508	2009 12 18.41983	10 23 22.79	−00 36 42.9	18.2		704
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73386	2009 12 18.36705	08 04 26.46	+09 37 37.0	19.5		704	73508	2009 12 18.44501	10 23 23.47	−00 37 03.5	17.9		704
73386	2009 12 18.37957	08 04 26.02	+09 37 36.7	19.4		704	73515	2009 12 19.34892	07 34 18.58	+23 42 33.3	19.7	V	691
73387	2009 12 19.46757	10 38 57.94	+10 38 30.8	19.9	V	G96	73515	2009 12 19.36666	07 34 17.66	+23 42 35.3	19.8	V	691
73387	2009 12 19.47401	10 38 58.02	+10 38 30.9	20.2	V	G96	73515	2009 12 19.38440	07 34 16.73	+23 42 37.4	19.4	V	691
73387	2009 12 19.48042	10 38 58.12	+10 38 31.2	20.3	V	G96	73515	2009 12 27.28663	07 26 59.96	+23 56 31.7			691
73387	2009 12 19.48690	10 38 58.27	+10 38 32.5	19.4	V	G96	73515	2009 12 27.30436	07 26 58.85	+23 56 33.7			691
73390	2009 12 20.25399	07 41 31.27	+19 48 57.1	19.0	C	H23	73515	2009 12 27.32208	07 26 57.73	+23 56 35.8			691
73390	2009 12 20.26589	07 41 30.68	+19 48 57.0	19.3	C	H23	73539	2009 12 21.06567	00 30 49.91	+15 26 53.1	18.9		704
73390	2009 12 20.28176	07 41 29.91	+19 48 55.3	19.1	C	H23	73539	2009 12 21.07854	00 30 50.38	+15 26 52.1	19.3		704
73395	2009 12 19.30480	05 10 54.40	+21 43 14.6	18.7	V	G96	73539	2009 12 21.09159	00 30 50.97	+15 26 51.8	19.8		704
73395	2009 12 19.31122	05 10 54.04	+21 43 13.2	18.8	V	G96	73539	2009 12 21.10450	00 30 51.45	+15 26 51.8	19.9		704
73395	2009 12 19.31766	05 10 53.68	+21 43 11.8	18.7	V	G96	73553	2009 12 27.22433	07 10 57.19	+30 12 52.5			691
73395	2009 12 19.32409	05 10 53.36	+21 43 10.3	18.8	V	G96	73553	2009 12 27.24205	07 10 56.15	+30 12 56.2			691
73412	2009 12 18.14174	02 40 15.40	+03 38 27.9	19.3		704	73553	2009 12 27.25977	07 10 55.09	+30 13 00.2			691
73412	2009 12 18.15507	02 40 15.13	+03 38 30.1	19.3		704	73563	2009 12 27.23200	07 01 57.50	+28 18 09.8			691
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73412	2009 12 18.18019	02 40 14.72	+03 38 37.8	19.4		704	73563	2009 12 27.26743	07 01 55.40	+28 18 08.0			691
73412	2009 12 18.19275	02 40 14.56	+03 38 41.2	19.3		704	73576	2009 12 19.27545	04 54 34.48	+23 03 48.0	18.3	V	G96
73419	2009 12 22.75279	05 34 00.87	+22 49 51.0	18.2	C	114	73576	2009 12 19.28190	04 54 34.16	+23 03 47.6	18.1	V	G96
73419	2009 12 22.75668	05 34 00.63	+22 49 50.8	18.4	C	114	73576	2009 12 19.28828	04 54 33.80	+23 03 47.3	18.1	V	G96
73419	2009 12 22.76943	05 33 59.93	+22 49 48.3	17.8	C	114	73576	2009 12 19.29475	04 54 33.48	+23 03 47.0	18.0	V	G96
73419	2009 12 22.77341	05 33 59.77	+22 49 47.2	18.1	C	114	73576	2009 12 25.87830	04 49 22.37	+22 57 16.1	19.0	C	114
73419	2009 12 22.77728	05 33 59.62	+22 49 46.8	18.0	C	114	73576	2009 12 25.88208	04 49 22.19	+22 57 16.0	18.7	C	114
73419	2009 12 22.78124	05 33 59.29	+22 49 44.8	17.9	C	114	73576	2009 12 25.88990	04 49 21.81	+22 57 15.8	19.1	C	114
73419	2009 12 22.78519	05 33 59.13	+22 49 44.7	18.0	C	114	73576	2009 12 25.89771	04 49 21.44	+22 57 15.0	19.3	C	114
73419	2009 12 25.11250	05 31 56.79	+22 42 02.3			691	73576	2009 12 25.90948	04 49 20.93	+22 57 14.2	18.8	C	114
73419	2009 12 25.13019	05 31 55.86	+22 41 58.9			691	73576	2009 12 25.91339	04 49 20.75	+22 57 14.4	18.8	C	114
73419	2009 12 25.14790	05 31 54.89	+22 41 55.5			691	73630	2009 12 21.50964	13 05 59.06	+00 35 39.3	20.0	V	G96
73422	2009 12 26.45043	08 43 16.06	+21 53 18.0	18.5	V	691	73630	2009 12 21.51424	13 05 59.42	+00 35 37.8	20.8	V	G96
73422	2009 12 26.46814	08 43 15.29	+21 53 24.0	18.9	V	691	73630	2009 12 21.51880	13 05 59.67	+00 35 35.8	19.8	V	G96
73422	2009 12 26.48587	08 43 14.62	+21 53 31.4	19.0	V	691	73630	2009 12 21.52338	13 05 59.92	+00 35 33.9	19.6	V	G96
73429	2009 12 18.26589	06 06 12.21	+16 22 13.3	18.3		704	73635	2009 12 20.36542	08 02 31.74	+15 13 15.5			691
73429	2009 12 18.27844	06 06 11.52	+16 22 09.4	18.1		704	73635	2009 12 20.38311	08 02 31.07	+15 13 19.0			691
73429	2009 12 18.29098	06 06 10.79	+16 22 05.5	18.1		704	73635	2009 12 20.40077	08 02 30.40	+15 13 22.2			691
73429	2009 12 18.30351	06 06 10.08	+16 22 00.8	19.4		704	73636	2009 12 19.48149	11 15 14.61	+23 18 47.9	18.8	V	703
73429	2009 12 18.31605	06 06 09.34	+16 21 57.3	18.5		704	73636	2009 12 19.48965	11 15 15.08	+23 18 50.1	18.8	V	703
73429	2009 12 21.25594	06 03 29.21	+16 06 50.4	17.6		704	73636	2009 12 19.49787	11 15 15.44	+23 18 52.1	19.3	V	703
73429	2009 12 21.26893	06 03 28.47	+16 06 45.8	18.0		704	73636	2009 12 19.50617	11 15 15.94	+23 18 53.8	18.7	V	703
73429	2009 12 21.28210	06 03 27.72	+16 06 41.9	17.5		704	73664	2009 12 26.12987	05 56 09.39	+25 50 10.2	19.7	V	691
73429	2009 12 21.29512	06 03 27.03	+16 06 38.0	17.6		704	73664	2009 12 26.14758	05 56 08.10	+25 50 08.4	20.3	V	691
73429	2009 12 21.30811	06 03 26.29	+16 06 33.7	17.7		704	73664	2009 12 26.16876	05 56 06.62	+25 50 08.1	19.8	V	691
73433	2009 12 27.35153	09 42 00.86	+07 03 32.1			291	73703	2009 12 20.54082	13 15 20.16	+01 00 27.7	20.2	V	G96
73433	2009 12 27.36520	09 42 00.70	+07 03 31.3			291	73703	2009 12 20.54432	13 15 20.34	+01 00 26.0	20.1	V	G96
73433	2009 12 27.37389	09 42 00.57	+07 03 31.0			291	73703	2009 12 20.54707	13 15 20.52	+01 00 25.4	20.1	V	G96
73437	2009 12 25.40616	07 54 53.42	+16 53 30.9			691	73703	2009 12 20.54977	13 15 20.66	+01 00 24.5	20.1	V	G96
73437	2009 12 25.42386	07 54 52.57	+16 53 29.7			691	73707	2009 12 20.51766	13 19 45.76	−05 47 39.7	20.8	V	G96
73437	2009 12 25.44154	07 54 51.72	+16 53 28.1			691	73707	2009 12 20.52417	13 19 46.20	−05 47 42.2	21.6	V	G96
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73444	2009 12 20.30873	04 57 06.30	−00 22 46.2	18.5		704	73727	2006 10 13.51205	00 42 01.90	+04 17 26.5	19.6	r 19	568
73448	2009 12 26.07434	05 49 20.09	+29 33 41.4	19.1	V	691	73727	2006 10 14.27890	00 41 18.66	+04 14 18.4	19.7	r 19	568
73448	2009 12 26.09551	05 49 18.84	+29 33 38.6	18.9	V	691	73753	2009 12 26.37801	07 54 56.05	+22 05 00.7	19.6	V	691
73448	2009 12 26.11072	05 49 17.99	+29 33 36.2	19.2	V	691	73753	2009 12 26.39572	07 54 55.25	+22 05 02.8	19.9	V	691
73449	2009 12 19.23635	04 01 47.20	+25 32 46.8	18.8	V	G96	73753	2009 12 26.41344	07 54 54.44	+22 05 04.9	19.9	V	691
73449	2009 12 19.24316	04 01 46.92	+25 32 44.7	18.8	V	G96	73831	2009 12 19.50538	12 12 18.82	+05 49 57.4	19.9	V	G96
73449	2009 12 19.24987	04 01 46.63	+25 32 42.9	18.6	V	G96	73831	2009 12 19.51166	12 12 19.11	+05 49 56.6	20.3	V	G96
73449	2009 12 19.25669	04 01 46.34	+25 32 40.9	18.6	V	G96	73831	2009 12 19.51806	12 12 19.47	+05 49 55.8	20.2	V	G96
73453	2009 12 20.48788	12 10 42.96	−04 07 34.8	20.9	V	G96	73831	2009 12 19.52448	12 12 19.76	+05 49 54.6	20.3	V	G96
73453	2009 12 20.49415	12 10 43.28	−04 07 36.9	20.6	V	G96	73841	2009 12 20.20832	06 42 09.51	+20 32 24.4			691
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73453	2009 12 20.50699	12 10 43.93	−04 07 41.4	20.7	V	G96	73841	2009 12 20.24383	06 42 07.63	+20 32 26.8			691
73456	2009 12 18.32805	07 58 46.84	+11 26 53.3	18.7		704	73896	2009 12 19.09760	00 11 14.92	−01 08 20.7	20.6	V	G96
73456	2009 12 18.34058	07 58 46.41	+11 26 51.2	19.0		704	73896	2009 12 19.10422	00 11 15.10	−01 08 18.1	20.7	V	G96
73456	2009 12 18.36578	07 58 45.53	+11 26 48.6	19.0		704	73896	2009 12 19.11080	00 11 15.39	−01 08 15.6	21.4	V	G96
73463	2009 12 18.28386	06 56 29.26	+16 32 39.5	19.5		704	73896	2009 12 19.11736	00 11 15.64	−01 08 14.3	21.7	V	G96
73463	2009 12 18.29639	06 56 28.63	+16 32 41.4	19.1		704	73936	2009 12 18.26112	05 20 12.84	+11 40 54.2	18.9		704
73463	2009 12 18.30892	06 56 27.96	+16 32 44.1	18.8		704	73936	2009 12 18.27366	05 20 12.18	+11 40 54.0	19.3		704
73463	2009 12 18.32148	06 56 27.39	+16 32 47.5	19.3		704	73936	2009 12 18.28620	05 20 11.60	+11 40 52.5	19.0		704
73464	2009 12 21.84576	07 28 44.42	+26 54 32.5	19.6	R	D29	73936	2009 12 18.29873	05 20 10.94	+11 40 51.5	19.3		704
73464	2009 12 21.85888	07 28 43.73	+26 54 32.0	19.6	R	D29	73936	2009 12 18.31126	05 20 10.26	+11 40 49.6	19.0		704
73464	2009 12 21.87240	07 28 43.03	+26 54 32.6	19.2	R	D29	73951	2009 12 19.94102	04 03 18.79	+20 46 22.6	17.4	V	J75
73464	2009 12 21.88521	07 28 42.34	+26 54 32.1	19.2	R	D29	73951	2009 12 19.95541	04 03 18.23	+20 46 21.5	17.3	V	J75
73466	2009 12 18.20846	05 04 16.15	+12 49 04.6	18.9		704	73951	2009 12 19.96979	04 03 17.65	+20 46 20.6	17.4	V	J75
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73466	2009 12 18.24597	05 04 14.29	+12 48 58.7	19.3		704	73953	2009 12 27.75568	07 47 59.23	+27 43 55.4	18.7	R	D29
73466	2009 12 18.25853	05 04 13.63	+12 48 56.2	18.9		704	73953	2009 12 27.77191	07 47 58.39	+27 43 56.1	18.8	R	D29
73477	2009 12 20.37035	08 14 53.10	+14 56 48.3			691	73955	2009 12 20.32698	07 27 29.05	+41 21 17.8	18.2	V	703
73477	2009 12 20.38804	08 14 52.52	+14 56 52.4			691	73955	2009 12 20.33574	07 27 28.58	+41 21 19.8	18.5	V	703
73477	2009 12 20.40570	08 14 51.94	+14 56 56.5			691	73955	2009 12 20.34453	07 27 28.15	+41 21 21.6	18.4	V	703
73479	2009 12 21.25089	05 14 22.70	+19 11 36.4	18.4		704	73955	2009 12 20.35413	07 27 27.61	+41 21 24.4	18.1	V	703
73479	2009 12 21.26394	05 14 22.02	+19 11 34.6	18.6		704	73959	2009 12 26.39310	08 05 14.34	+21 34 49.6	18.5	V	691
73479	2009 12 21.27702	05 14 21.34	+19 11 34.5	18.9		704	73959	2009 12 26.41081	08 05 13.60	+21 34 53.0	18.4	V	691
73479	2009 12 21.29013	05 14 20.66	+19 11 33.3	18.7		704	73959	2009 12 26.42853	08 05 12.87	+21 34 56.4	18.4	V	691
73479	2009 12 21.30312	05 14 19.98	+19 11 31.6	18.6		704	73974	2009 12 20.32755	07 44 05.17	+39 31 54.1	18.0	V	703
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73483	2009 12 20.29888	05 24 09.16	−04 21 54.7	18.8		704	73979	2009 12 19.11910	00 20 50.60	−00 07 37.9	21.2	V	G96
73483	2009 12 20.31213	05 24 08.53	−04 21 53.6	18.5		704	73982	2009 12 20.54260	13 18 32.47	−00 59 36.0	20.6	V	G96
73495	2009 12 19.22730	06 46 48.12	+29 25 32.2	19.2	V	691	73982	2009 12 20.54613	13 18 32.65	−00 59 36.9	20.4	V	G96
73495	2009 12 19.24504	06 46 47.15	+29 25 35.5	19.3	V	691	73982	2009 12 20.54890	13 18 32.76	−00 59 36.8	20.7	V	G96
73495	2009 12 19.26279	06 46 46.24	+29 25 38.6	18.9	V	691	73982	2009 12 20.55160	13 18 32.90	−00 59 37.3	20.9	V	G96
73506	2009 12 19.47977	11 23 43.22	+27 30 01.0	17.8	V	703	74001	2009 12 20.12280	00 46 47.44	−00 14 07.1	18.5		704
73506	2009 12 19.48789	11 23 43.51	+27 30 02.9	17.9	V	703	74001	2009 12 20.13602	00 46 48.28	−00 13 58.4	18.6		704
73506	2009 12 19.49609	11 23 43.87	+27 30 04.8	17.6	V	703	74001	2009 12 20.14920	00 46 49.19	−00 13 50.8	18.6		704
73506	2009 12 19.50444	11 23 44.34	+27 30 05.5	17.4	V	703	74001	2009 12 20.16249	00 46 50.07	−00 13 43.3	19.1		704

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74067	2009 12 20.42705	09 43 29.60	−22 15 13.1	19.1	V	703	74438	2009 12 19.52391	12 13 56.38	+06 49 53.7	19.5	V	G96
74067	2009 12 20.43167	09 43 29.60	−22 15 17.4	19.6	V	703	74439	2009 12 18.26073	05 21 28.53	+15 17 07.6	19.1		704
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74100	2009 12 25.52716	12 09 14.39	−01 14 02.1			691	74456	2009 12 18.31870	06 36 02.39	+16 02 57.9	18.4		704
74100	2009 12 25.54041	12 09 14.80	−01 14 06.7			691	74457	2009 12 20.48443	12 04 12.28	−01 10 22.7	19.8	V	G96
74100	2009 12 25.55368	12 09 15.21	−01 14 11.5			691	74457	2009 12 20.49073	12 04 12.50	−01 10 25.0	19.9	V	G96
74103	2009 12 18.13593	01 49 55.92	+02 56 35.2	19.0		704	74457	2009 12 20.49707	12 04 12.72	−01 10 27.3	19.7	V	G96
74103	2009 12 18.14926	01 49 55.97	+02 56 40.1	19.3		704	74457	2009 12 20.50359	12 04 12.97	−01 10 29.4	19.7	V	G96
74103	2009 12 18.16182	01 49 55.97	+02 56 44.7	19.6		704	74460	2009 12 18.33857	07 36 04.60	+10 01 25.4	19.5		704
74103	2009 12 18.17439	01 49 56.16	+02 56 48.7	19.5		704	74460	2009 12 18.35122	07 36 04.10	+10 01 28.0	19.3		704
74103	2009 12 18.18693	01 49 56.08	+02 56 51.9	19.6		704	74460	2009 12 18.37630	07 36 03.14	+10 01 33.9	19.1		704
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74107	2009 12 20.08276	22 44 05.43	−02 42 11.5	19.4		704	74460	2009 12 24.70796	07 31 54.95	+10 29 51.8	18.5	C	D25
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74108	2009 12 20.78508	02 42 18.15	+19 38 59.6	18.5	R	A77	74464	2009 12 19.53889	11 50 07.87	+01 58 13.0	20.1	V	691
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74186	2009 12 18.10901	01 34 47.51	−00 28 16.5	19.3		704	74476	2009 12 18.34222	08 13 33.62	+12 52 46.9	19.5		704
74186	2009 12 18.12162	01 34 47.65	−00 28 12.7	19.0		704	74476	2009 12 18.35487	08 13 33.37	+12 52 46.7	18.8		704
74186	2009 12 18.13419	01 34 47.82	−00 28 07.0	19.4		704	74476	2009 12 18.36741	08 13 33.05	+12 52 48.4	18.9		704
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74256	2009 12 19.51166	12 11 25.54	+05 58 43.4	20.5	V	G96	74493	2009 12 19.32453	07 16 15.88	+55 08 47.7	17.9	V	703
74256	2009 12 19.51806	12 11 25.80	+05 58 42.2	20.3	V	G96	74496	2009 12 25.11250	05 26 32.68	+23 01 03.5			691
74256	2009 12 19.52448	12 11 26.05	+05 58 40.6	20.4	V	G96	74496	2009 12 25.13019	05 26 31.77	+23 01 03.1			691
74304	2009 12 27.39201	08 23 40.49	+16 46 07.4			691	74496	2009 12 25.14790	05 26 30.81	+23 01 02.4			691
74304	2009 12 27.40972	08 23 39.86	+16 46 09.1			691	74509	2009 12 20.48502	12 05 44.37	−00 13 06.9	20.1	V	G96
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74324	2009 12 19.53469	13 03 34.77	+06 26 17.2	20.1	V	G96	74509	2009 12 20.50418	12 05 45.27	−00 13 13.0	20.0	V	G96
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74324	2009 12 19.54023	13 03 35.10	+06 26 15.7	20.4	V	G96	74509	2009 12 25.54041	12 09 38.24	−00 39 03.8			691
74338	2009 12 18.95477	03 33 59.04	+21 30 55.6	18.0		A77	74509	2009 12 25.55368	12 09 38.80	−00 39 07.5			691
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74338	2009 12 19.03580	03 33 56.41	+21 30 46.7	19.1		A77	74529	2009 12 19.47931	11 04 31.00	−10 22 06.9	19.3		704
74338	2009 12 19.07908	03 33 55.51	+21 30 43.2	18.9	V	691	74529	2009 12 19.49261	11 04 31.53	−10 22 13.7	19.4		704
74338	2009 12 19.09496	03 33 55.01	+21 30 41.8	18.7	V	691	74529	2009 12 19.50593	11 04 31.91	−10 22 18.3	19.2		704
74338	2009 12 19.11084	03 33 54.53	+21 30 40.4	18.6	V	691	74558	2009 12 18.14148	02 39 21.97	+03 01 32.2	19.2		704
74338	2009 12 19.23025	03 33 50.79	+21 30 28.6	18.4	V	G96	74558	2009 12 18.15481	02 39 21.80	+03 01 38.5	19.6		704
74338	2009 12 19.23702	03 33 50.58	+21 30 27.9	18.4	V	G96	74558	2009 12 18.16738	02 39 21.72	+03 01 42.6	18.9		704
74338	2009 12 19.24382	03 33 50.36	+21 30 27.4	18.3	V	G96	74558	2009 12 18.17994	02 39 21.73	+03 01 49.7	19.5		704
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74357	2009 12 27.44690	12 30 41.60	+03 14 40.6			691	74577	2009 12 19.07649	03 30 49.97	+23 01 09.2	19.1	V	691
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74365	2009 12 19.86416	03 10 14.68	+17 55 22.6	18.7	V	J75	74577	2009 12 19.23909	03 30 43.56	+23 00 25.7	18.0	V	G96
74365	2009 12 19.87852	03 10 14.07	+17 55 27.2	18.3	V	J75	74577	2009 12 19.24580	03 30 43.30	+23 00 23.8	18.1	V	G96
74393	2009 12 20.54082	13 14 43.36	+00 47 14.6	20.7	V	G96	74577	2009 12 19.25253	03 30 43.02	+23 00 21.9	18.1	V	G96
74393	2009 12 20.54432	13 14 43.51	+00 47 15.0	21.6	V	G96	74592	2009 12 20.06243	23 41 34.01	−02 57 21.6	19.6		704
74393	2009 12 20.54707	13 14 43.65	+00 47 13.6	22.0	V	G96	74592	2009 12 20.07568	23 41 35.17	−02 57 13.9	19.9		704
74393	2009 12 20.54977	13 14 43.83	+00 47 13.4	22.0	V	G96	74592	2009 12 20.08894	23 41 36.35	−02 57 07.8	20.1		704
74400	2009 12 25.46516	08 34 30.76	+19 37 45.2			691	74607	2009 12 19.51763	11 51 35.80	+02 17 46.9	21.4	V	691
74400	2009 12 25.48286	08 34 30.21	+19 37 50.7			691	74607	2009 12 19.53627	11 51 36.51	+02 17 42.3	21.0	V	691
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74401	2009 12 25.17294	06 22 11.44	+22 20 13.7			691	74633	2009 12 20.09274	00 04 28.41	+08 18 37.5	19.4	V	G96
74401	2009 12 25.19064	06 22 10.46	+22 20 11.1			691	74633	2009 12 20.09905	00 04 28.88	+08 18 40.2	19.3	V	G96
74401	2009 12 25.20583	06 22 09.53	+22 20 09.1			691	74633	2009 12 20.10588	00 04 29.42	+08 18 43.3	19.3	V	G96
74406	2009 12 19.08168	03 36 48.03	+19 46 07.2	19.8	V	691	74633	2009 12 20.11233	00 04 29.92	+08 18 46.0	19.3	V	G96
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74418	2009 12 20.27930	07 07 18.44	+20 51 45.9			691	74695	2009 12 21.20296	03 48 57.11	+17 00 43.9	18.8		704
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74419	2009 12 21.31742	07 36 44.28	+18 52 12.3	18.0		704	74695	2009 12 21.22906	03 48 56.12	+17 00 39.0	18.9		704
74419	2009 12 21.33041	07 36 43.81	+18 52 15.2	18.6		704	74695	2009 12 21.24217	03 48 55.69	+17 00 37.0	18.4		704
74419	2009 12 21.34359	07 36 43.23	+18 52 17.8	18.1		704	74707	2009 12 20.06634	00 16 04.43	−02 09 37.5	19.5		704
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74419	2009 12 26.34109	07 33 09.88	+19 09 22.6	18.5	V	691	74707	2009 12 20.09290	00 16 06.61	−02 09 21.8	19.6		704
74419	2009 12 26.35881	07 33 09.05	+19 09 26.4	18.4	V	691	74707	2009 12 20.10616	00 16 07.76	−02 09 13.5	19.6		704
74420	2009 12 19.47919	11 19 57.68	+27 30 28.4	19.1	V	703	74707	2009 12 20.11944	00 16 08.80	−02 09 05.7	20.0		704
74420	2009 12 19.48732	11 19 57.97	+27 30 30.7	19.1	V	703	74717	2009 12 20.07142	23 05 19.23	−04 34 46.5	19.7		704
74420	2009 12 19.49551	11 19 58.22	+27 30 33.3	18.9	V	703	74717	2009 12 20.08468	23 05 20.51	−04 34 39.5	20.0		704
74420	2009 12 19.50385	11 19 58.54	+27 30 35.1	18.8	V	703	74717	2009 12 20.09799	23 05 21.80	−04 34 32.9	19.5		704
74422	2009 12 20.28549	06 56 31.56	+30 30 23.7	19.2	V	G96	74737	2009 12 18.07034	00 48 27.17	−01 47 37.7	19.2		704
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74422	2009 12 20.30522	06 56 30.44	+30 30 21.6	19.1	V	G96	74737	2009 12 20.12294	00 50 39.46	−01 24 23.9	19.0		704
74425	2009 12 20.41558	09 51 09.46	+15 37 50.0	19.5	V	G96	74737	2009 12 20.13615	00 50 40.22	−01 24 14.6	19.0		704
74425	2009 12 20.42191	09 51 09.50	+15 37 51.6	19.4	V	G96	74737	2009 12 20.14933	00 50 41.06	−01 24 06.4	19.0		704
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75117	2009 12 19.88691	03 32 47.74	+16 26 40.4	18.8	V	J75		75630	2009 12 19.08427	22 09 41.43	−07 29 18.8	19.7	V	G96
75117	2009 12 19.89953	03 32 47.07	+16 26 40.0	18.4	V	J75		75630	2009 12 19.08890	22 09 41.86	−07 29 16.6	19.6	V	G96
75153	2009 12 17.85811	02 59 29.07	+17 12 53.5	20.2		A77		75653	2009 12 18.14602	03 19 05.29	+05 28 12.7	18.6		704
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75153	2009 12 17.89897	02 59 27.58	+17 12 52.3	20.0		A77		75653	2009 12 18.17192	03 19 04.35	+05 28 18.6	19.0		704
75176	2009 12 19.49476	05 55 11.53	+26 11 19.8	20.1	V	291		75653	2009 12 18.18448	03 19 03.91	+05 28 21.2	18.6		704
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75282	2009 12 18.17968	02 34 16.36	+05 36 01.3	19.3		704		75703	2009 12 20.14752	00 45 56.26	+03 16 21.3			291
75282	2009 12 18.19223	02 34 16.19	+05 36 05.4	19.2		704		75713	2009 12 20.19380	03 36 19.89	−02 50 53.8	19.4		704
75285	2009 12 19.11289	23 56 42.18	+13 30 19.4	19.5	V	703		75713	2009 12 20.20710	03 36 19.53	−02 50 50.6	19.8		704
75285	2009 12 19.11979	23 56 42.54	+13 30 17.7	19.4	V	703		75713	2009 12 20.22044	03 36 19.17	−02 50 48.2	19.7		704
75285	2009 12 19.12665	23 56 42.93	+13 30 15.5	19.4	V	703		75713	2009 12 20.23379	03 36 18.61	−02 50 45.6	19.4		704
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75301	2009 12 19.16988	01 56 40.48	+33 34 38.1	18.7	V	703		75734	2009 12 21.27431	06 53 53.91	+18 45 54.3	17.8		704
75301	2009 12 19.17563	01 56 40.34	+33 34 35.2	19.1	V	703		75734	2009 12 21.28749	06 53 52.99	+18 45 57.8	17.7		704
75381	2009 12 18.46609	11 36 58.57	−05 18 07.4	19.0		704		75734	2009 12 21.30052	06 53 52.10	+18 46 01.5	17.6		704
75381	2009 12 18.47887	11 36 59.27	−05 18 14.1	19.0		704		75734	2009 12 21.31351	06 53 51.21	+18 46 04.0	17.6		704
75381	2009 12 18.49165	11 36 59.89	−05 18 22.8	19.2		704		75751	2009 12 26.39310	08 07 46.23	+21 56 49.6	19.6	V	691
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75385	2009 12 20.51766	13 19 33.78	−05 49 20.0	20.6	V	G96		75751	2009 12 26.42853	08 07 44.66	+21 56 58.7	20.1	V	691
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76065	2009 12 25.47790	08 20 45.46	+19 08 35.7			691	76454	2009 12 27.33222	07 47 36.10	+25 55 26.5			691
76065	2009 12 25.49561	08 20 44.77	+19 08 37.6			691	76454	2009 12 27.34994	07 47 35.26	+25 55 31.0			691
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76122	2009 12 20.25622	06 38 28.03	+35 00 56.5	19.2	V	G96	76467	2009 12 18.27908	06 14 48.92	+11 46 00.1	18.5		704
76134	2009 12 19.40679	08 05 23.75	+24 44 30.8	19.4	V	691	76467	2009 12 18.29162	06 14 48.30	+11 45 57.2	19.0		704
76134	2009 12 19.42453	08 05 23.12	+24 44 34.3	19.3	V	691	76467	2009 12 18.30415	06 14 47.59	+11 45 53.9	19.2		704
76134	2009 12 19.44229	08 05 22.51	+24 44 38.3	19.1	V	691	76467	2009 12 18.31670	06 14 46.86	+11 45 51.2	18.8		704
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76138	2009 12 19.32209	07 21 55.06	+19 18 38.2	18.8	V	691	76496	2009 12 27.80496	07 48 01.65	+37 57 12.1	18.7	R	D29
76155	2009 12 25.47272	08 36 56.44	+17 23 14.1			691	76496	2009 12 27.82540	07 48 00.40	+37 57 14.9	18.6	R	D29
76155	2009 12 25.49043	08 36 55.75	+17 23 12.6			691	76496	2009 12 27.84017	07 47 59.57	+37 57 18.1	18.5	R	D29
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76159	2009 12 25.19830	06 16 00.82	+20 33 04.2			691	76500	2009 12 21.30200	07 13 40.96	+19 26 48.8	19.1		704
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76202	2009 12 27.35752	07 52 37.99	+23 51 29.3			691	76505	2009 12 27.81047	07 51 55.84	+32 56 00.2	19.0	R	D29
76202	2009 12 27.37530	07 52 37.15	+23 51 32.1			691	76505	2009 12 27.82880	07 51 54.86	+32 56 03.6	18.7	R	D29
76212	2009 12 26.38296	08 08 57.78	+22 35 37.7	19.7	V	691	76505	2009 12 27.84391	07 51 54.13	+32 56 06.0	18.7	R	D29
76212	2009 12 26.40067	08 08 57.03	+22 35 40.6	19.4	V	691	76516	2009 12 25.34280	07 36 58.77	+23 03 06.6			691
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76220	2009 12 26.49665	12 21 48.59	+01 13 14.0	20.2	V	691	76519	2009 12 18.31870	06 34 46.51	+17 01 36.5	18.3		704
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76220	2009 12 26.53736	12 21 50.14	+01 13 05.8	20.2	V	691	76532	2009 12 25.30806	06 58 52.10	+20 14 12.0			691
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76220	2009 12 27.46813	12 22 25.86	+01 10 02.1			691	76552	2009 12 19.30250	05 18 17.38	+23 46 00.2	16.6	V	G96
76220	2009 12 27.48675	12 22 26.54	+01 09 58.0			691	76552	2009 12 19.30889	05 18 16.95	+23 46 01.3	17.4	V	G96
76225	2009 12 18.32756	07 44 26.34	+07 54 43.6	19.1		704	76552	2009 12 19.31530	05 18 16.59	+23 46 02.1	17.6	V	G96
76225	2009 12 18.34009	07 44 25.87	+07 54 43.8	19.4		704	76552	2009 12 19.32182	05 18 16.23	+23 46 02.7	17.6	V	G96
76225	2009 12 18.35274	07 44 25.40	+07 54 43.4	19.7		704	76552	2009 12 25.19841	05 12 59.93	+23 54 02.3			291
76270	2009 12 21.21176	03 01 26.82	+15 47 31.4	19.2		704	76552	2009 12 25.20305	05 12 59.69	+23 54 03.0			291
76270	2009 12 21.22475	03 01 26.49	+15 47 33.5	18.9		704	76552	2009 12 25.20710	05 12 59.44	+23 54 03.1			291
76270	2009 12 21.23784	03 01 26.14	+15 47 35.2	19.1		704	76581	2009 12 19.16506	08 02 56.70	+22 11 22.2	18.6		A77

76581	2009 12 19.18931	08 02 55.89	+22 11 28.7	18.7		A77	77202	2009 12 19.57081	04 30 53.60	+28 21 59.3	17.7	C	D25
76581	2009 12 19.21360	08 02 54.95	+22 11 34.3	18.7		A77	77202	2009 12 19.58255	04 30 53.01	+28 21 57.3	17.6	C	D25
76581	2009 12 26.38048	07 58 20.29	+22 40 59.4	19.1	V	691	77243	2009 12 20.06037	23 20 08.99	−02 55 25.6	19.5		704
76581	2009 12 26.39820	07 58 19.55	+22 41 03.8	19.1	V	691	77243	2009 12 20.08687	23 20 11.42	−02 55 09.1	19.6		704
76581	2009 12 26.41591	07 58 18.82	+22 41 08.3	19.1	V	691	77243	2009 12 20.10018	23 20 12.72	−02 55 00.9	19.6		704
76591	2009 12 20.32755	07 38 12.26	+39 35 18.3	19.2	V	703	77243	2009 12 20.11345	23 20 13.91	−02 54 51.0	19.9		704
76591	2009 12 20.33631	07 38 11.86	+39 35 23.6	19.1	V	703	77246	2009 12 19.27776	04 49 22.80	+24 16 39.9	19.5	V	G96
76591	2009 12 20.34512	07 38 11.50	+39 35 24.9	19.0	V	703	77246	2009 12 19.28414	04 49 22.51	+24 16 39.5	19.2	V	G96
76591	2009 12 20.35473	07 38 10.89	+39 35 30.0	19.0	V	703	77246	2009 12 19.29068	04 49 22.15	+24 16 38.7	20.0	V	G96
76600	2009 12 19.50764	12 04 49.98	+04 50 02.6	20.5	V	G96	77246	2009 12 19.29708	04 49 21.82	+24 16 38.4	19.5	V	G96
76600	2009 12 19.51399	12 04 50.23	+04 50 00.8	20.5	V	G96	77298	2009 12 26.49665	12 23 12.44	+02 20 04.4	20.8	V	691
76600	2009 12 19.52041	12 04 50.48	+04 49 58.4	20.5	V	G96	77298	2009 12 26.51872	12 23 13.54	+02 19 58.7	20.6	V	691
76600	2009 12 19.52678	12 04 50.77	+04 49 56.5	20.1	V	G96	77298	2009 12 26.53736	12 23 14.46	+02 19 53.1	20.7	V	691
76611	2009 12 25.52455	12 12 34.97	+00 50 55.0			691	77298	2009 12 27.44951	12 24 00.09	+02 15 54.3			691
76611	2009 12 25.53780	12 12 35.45	+00 50 52.5			691	77298	2009 12 27.46813	12 24 01.01	+02 15 49.4			691
76611	2009 12 25.55107	12 12 35.95	+00 50 50.3			691	77298	2009 12 27.48675	12 24 01.89	+02 15 44.8			691
76616	2009 12 18.40407	09 49 17.19	−00 12 52.5	19.3		704	77299	2009 12 19.23025	03 32 28.03	+21 03 13.4	17.5	V	G96
76616	2009 12 18.41665	09 49 17.29	−00 12 55.5	19.2		704	77299	2009 12 19.23702	03 32 27.74	+21 03 13.6	17.5	V	G96
76616	2009 12 18.42924	09 49 17.38	−00 12 59.3	19.2		704	77299	2009 12 19.24382	03 32 27.52	+21 03 13.9	17.5	V	G96
76616	2009 12 18.44184	09 49 17.41	−00 13 02.9	19.3		704	77299	2009 12 19.25055	03 32 27.24	+21 03 14.2	17.6	V	G96
76643	2009 12 20.29572	08 27 37.51	+47 22 56.7	18.4	V	703	77314	2009 12 20.09730	00 12 13.10	+09 39 12.8	19.7	V	G96
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76643	2009 12 20.32038	08 27 36.61	+47 23 13.3	18.3	V	703	77314	2009 12 20.11696	00 12 14.07	+09 39 15.6	19.6	V	G96
76645	2009 12 20.31287	07 11 48.51	+30 39 42.0	19.2	V	G96	77340	2009 12 19.17219	06 21 48.76	+26 30 43.5	18.9	V	691
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76645	2009 12 20.32546	07 11 47.86	+30 39 44.0	19.2	V	G96	77340	2009 12 19.20766	06 21 46.57	+26 30 41.8	19.6	V	691
76645	2009 12 20.33184	07 11 47.54	+30 39 44.7	19.2	V	G96	77344	2009 12 19.07547	22 11 39.87	−06 41 46.8	19.4	V	G96
76647	2009 12 20.42246	08 34 20.19	+25 33 18.8			691	77344	2009 12 19.08015	22 11 40.34	−06 41 44.0	19.5	V	G96
76647	2009 12 20.44022	08 34 19.74	+25 33 26.6			691	77344	2009 12 19.08477	22 11 40.84	−06 41 41.4	19.7	V	G96
76647	2009 12 20.45797	08 34 19.27	+25 33 34.7			691	77344	2009 12 19.08942	22 11 41.31	−06 41 38.2	19.6	V	G96
76649	2009 12 21.25242	05 27 09.62	+19 48 03.3	17.8		704	77347	2009 12 19.46423	08 20 25.60	+13 20 09.1	20.9	V	691
76649	2009 12 21.26542	05 27 08.79	+19 48 09.8	18.3		704	77347	2009 12 19.48190	08 20 25.05	+13 20 10.5	20.8	V	691
76649	2009 12 21.27860	05 27 07.93	+19 48 17.0	18.1		704	77347	2009 12 19.49960	08 20 24.46	+13 20 11.5	20.6	V	691
76649	2009 12 21.29161	05 27 07.09	+19 48 23.7	18.2		704	77349	2009 12 19.50426	12 07 04.00	+06 34 05.7	21.1	V	G96
76649	2009 12 25.12015	05 23 08.92	+20 21 50.5			691	77349	2009 12 19.51050	12 07 04.26	+06 34 04.7	20.6	V	G96
76649	2009 12 25.13786	05 23 07.81	+20 21 59.9			691	77349	2009 12 19.51689	12 07 04.54	+06 34 03.0	20.9	V	G96
76649	2009 12 25.15556	05 23 06.71	+20 22 09.3			691	77349	2009 12 19.52335	12 07 04.83	+06 34 01.5	20.1	V	G96
76679	2009 12 19.46671	08 29 10.66	+13 13 56.5	20.0	V	691	77375	2009 12 18.29162	06 16 38.83	+12 03 46.9	19.4		704
76679	2009 12 19.48436	08 29 10.16	+13 13 56.3	20.3	V	691	77375	2009 12 18.30415	06 16 38.24	+12 03 47.2	19.1		704
76679	2009 12 19.50206	08 29 09.66	+13 13 56.4	20.4	V	691	77375	2009 12 18.31670	06 16 37.70	+12 03 48.8	19.4		704
76694	2009 12 25.17294	06 25 34.40	+23 27 45.5			691	77404	2009 12 18.14488	03 10 47.81	+07 09 31.2	19.0		704
76694	2009 12 25.19064	06 25 33.38	+23 27 51.9			691	77404	2009 12 18.15820	03 10 47.32	+07 09 33.9	19.5		704
76694	2009 12 25.20583	06 25 32.46	+23 27 57.8			691	77404	2009 12 18.17078	03 10 46.97	+07 09 36.2	19.4		704
76694	2009 12 26.14486	06 24 39.74	+23 33 38.2	18.5	V	691	77404	2009 12 18.19589	03 10 46.12	+07 09 40.8	19.8		704
76694	2009 12 26.16603	06 24 38.52	+23 33 46.1	18.5	V	691	77418	2009 12 19.46932	10 53 20.47	+09 38 30.2	21.1	V	G96
76694	2009 12 26.18375	06 24 37.53	+23 33 52.5	18.5	V	691	77418	2009 12 19.47573	10 53 20.54	+09 38 29.1	20.8	V	G96
76696	2009 12 20.43253	08 35 19.48	+24 00 08.6			691	77418	2009 12 19.48216	10 53 20.65	+09 38 28.9	21.1	V	G96
76696	2009 12 20.45029	08 35 19.12	+24 00 19.1			691	77418	2009 12 19.48862	10 53 20.76	+09 38 27.9	20.8	V	G96
76696	2009 12 20.46805	08 35 18.78	+24 00 29.2			691	77431	2009 12 25.22982	06 22 23.56	+20 26 23.7			691
76730	2009 12 19.39686	10 47 38.99	−10 14 20.6	18.7		704	77431	2009 12 25.24751	06 22 22.49	+20 26 25.1			691
76730	2009 12 19.41012	10 47 39.21	−10 14 27.2	19.3		704	77431	2009 12 25.26521	06 22 21.47	+20 26 25.6			691
76730	2009 12 19.42339	10 47 39.46	−10 14 32.7	19.3		704	77444	2009 12 20.20051	05 31 10.20	+23 41 32.5	19.5		704
76730	2009 12 19.43692	10 47 39.55	−10 14 39.9	19.0		704	77444	2009 12 20.21387	05 31 09.48	+23 41 32.0	19.9		704
76730	2009 12 19.45019	10 47 39.88	−10 14 45.0	19.1		704	77444	2009 12 20.22715	05 31 08.83	+23 41 33.1	19.6		704
76747	2009 12 21.26201	07 04 24.37	+17 44 06.8	17.9		704	77454	2009 12 19.46671	08 30 13.47	+13 50 51.6	20.1	V	691
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76747	2009 12 21.28820	07 04 23.00	+17 44 03.3	18.1		704	77454	2009 12 19.50206	08 30 12.45	+13 50 53.6	20.3	V	691
76759	2009 12 26.44795	08 29 20.21	+20 57 19.1	19.4	V	691	77454	2009 12 27.40216	08 25 56.86	+14 00 45.2			691
76759	2009 12 26.46567	08 29 19.60	+20 57 23.3	19.1	V	691	77454	2009 12 27.41985	08 25 56.16	+14 00 47.0			691
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76762	2009 12 25.40354	08 08 48.75	+20 02 00.0			691	77461	2009 12 18.14450	03 01 22.89	+04 34 55.3	17.7		704
76762	2009 12 25.42123	08 08 48.10	+20 02 02.2			691	77461	2009 12 18.15782	03 01 22.40	+04 35 07.6	17.9		704
76762	2009 12 25.43892	08 08 47.36	+20 02 04.0			691	77461	2009 12 18.17040	03 01 21.99	+04 35 19.1	18.4		704
76791	2009 12 20.19899	10 11 36.81	−13 48 42.2	19.2	V	J75	77461	2009 12 18.18297	03 01 21.54	+04 35 31.2	18.3		704
76791	2009 12 20.21338	10 11 36.96	−13 48 48.2	19.1	V	J75	77466	2009 12 26.25871	08 43 42.15	+33 13 18.3	18.4	R	G92
76791	2009 12 20.22778	10 11 36.95	−13 48 53.6	19.3	V	J75	77466	2009 12 26.27068	08 43 41.76	+33 13 22.0	18.0	R	G92
76793	2009 12 20.34938	09 18 02.12	+19 45 44.7	20.0	V	G96	77466	2009 12 26.28266	08 43 41.11	+33 13 27.0	17.7	R	G92
76793	2009 12 20.35582	09 18 02.01	+19 45 45.7	20.2	V	G96	77467	2009 12 20.54082	13 14 51.32	+00 02 55.4	20.0	V	G96
76793	2009 12 20.36220	09 18 01.87	+19 45 46.9	20.3	V	G96	77467	2009 12 20.54432	13 14 51.50	+00 02 54.0	20.4	V	G96
76793	2009 12 20.36862	09 18 01.80	+19 45 48.5	20.1	V	G96	77467	2009 12 20.54707	13 14 51.75	+00 02 52.8	20.4	V	G96
76839	2009 12 19.35946	08 12 49.87	+21 45 37.5	18.7	V	291	77467	2009 12 20.54977	13 14 51.90	+00 02 51.7	20.6	V	G96
76839	2009 12 19.36424	08 12 49.57	+21 45 36.1	18.6	V	291	77469	2009 12 19.50706	12 01 52.96	+04 25 02.7	21.6	V	G96
76839	2009 12 19.36832	08 12 49.34	+21 45 33.6	18.7	V	291	77469	2009 12 19.51341	12 01 53.29	+04 25 00.8	21.4	V	G96
76839	2009 12 26.39310	08 05 14.87	+20 52 04.8	18.8	V	691	77469	2009 12 19.51983	12 01 53.50	+04 25 00.8	21.8	V	G96
76839	2009 12 26.41081	08 05 13.54	+20 51 56.4	18.9	V	691	77469	2009 12 19.52622	12 01 53.76	+04 24 58.9	22.2	V	G96
76839	2009 12 26.42853	08 05 12.19	+20 51 48.3	18.9	V	691	77519	2009 12 20.48385	12 05 43.83	−02 57 39.5	20.9	V	G96
76918	2009 12 20.07973	00 17 27.26	−01 11 46.0	20.1		704	77519	2009 12 20.49014	12 05 44.08	−02 57 41.6	20.4	V	G96
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76918	2009 12 20.09846	00 17 28.60	−01 11 36.9	19.8	V	G96	77533	2009 12 20.24296	06 35 39.55	+36 44 28.6	19.5	V	G96
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77020	2009 12 20.53365	13 17 01.57	−02 15 23.4	20.6	V	G96	77562	2009 12 25.43128	08 15 40.07	+17 39 00.5			691
77031	2009 12 20.36789	08 10 56.26	+15 23 27.3			691	77562	2009 12 25.44896	08 15 39.37	+17 39 02.9			691
77031	2009 12 20.38557	08 10 55.62	+15 23 32.1			691	77571	2009 12 18.28437	07 00 00.91	+11 46 37.5	19.0		704
77031	2009 12 20.40324	08 10 54.95	+15 23 36.7			691	77571	2009 12 18.29690	07 00 00.31	+11 46 37.5	18.8		704
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77090	2009 12 21.29027	05 12 14.29	+20 18 32.3	20.0		704	77574	2009 12 19.10058	00 25 24.70	+00 42 44.2	20.7	V	G96
77129	2006 10 13.44228	00 19 03.14	+02 22 13.9	19.0	r 19	568	77574	2009 12 19.10716	00 25 24.92	+00 42 45.0	20.7	V	G96
77129	2006 10 13.48154	00 19 00.90	+02 22 04.8	19.0	r 19	568	77574	2009 12 19.11371	00 25 25.21	+00 42 46.7	22.3	V	G96
77129	2006 10 13.52382	00 18 58.50	+02 21 55.0	19.0	r 19	568	77574	2009 12 19.12027	00 25 25.39	+00 42 48.2	21.0	V	G96
77166	2009 12 19.19157	03 15 16.81	+15 09 10.4	19.8	V	G96	77586	2009 12 19.33993	07 35 23.31	+29 53 19.5	18.4	V	G96
77166	2009 12 19.19917	03 15 16.59	+15 09 09.7	19.5	V	G96	77586	2009 12 19.34572	07 35 23.02	+29 53 21.5	18.4	V	G96
77166	2009 12 19.20667	03 15 16.34	+15 09 09.5	19.2	V	G96	77586	2009 12 19.35147	07 35 22.77	+29 53 23.6	18.4	V	G96
77166	2009 12 19.21420	03 15 16.16	+15 09 08.8	19.1	V	G96	77586	2009 12 19.35902	07 35 22.41	+29 53 26.2	18.3	V	G96
77172	2009 12 27.45212	12 18 10.33	−00 52 40.4			691	77588	2009 12 19.37140	08 22 55.05	+24 42 52.7	19.3	V	G96
77172	2009 12 27.47074	12 18 10.94	−00 52 47.2			691	77588	2009 12 19.37770	08 22 54.84	+24 42 54.6	19.1	V	G96
77172	2009 12 27.48936	12 18 11.53	−00 52 53.5			691	77588	2009 12 19.38417	08 22 54.62	+24 42 56.5	19.2	V	G96
77202	2009 12 19.55121	04 30 54.58	+28 22 02.1	17.1	C	D25	77588	2009 12 19.39054	08 22 54.37	+24 42 57.4	18.6	V	G96

77588	2009 12 27.34723	08 18 11.32	+25 23 56.9			691	77838	2009 12 20.40426	10 35 04.02	−12 34 49.3	19.6	V		703
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77588	2009 12 27.38273	08 18 09.90	+25 24 08.4			691	77838	2009 12 20.41471	10 35 04.09	−12 34 55.6	19.2	V		703
77590	2009 12 19.07292	22 12 49.68	−07 41 55.2	20.4	V	G96	77838	2009 12 20.41993	10 35 04.12	−12 34 58.2	19.1	V		703
77590	2009 12 19.07752	22 12 50.07	−07 41 52.4	20.1	V	G96	77848	2009 12 20.48502	12 02 57.19	−00 02 50.5	20.8	V		G96
77590	2009 12 19.08218	22 12 50.47	−07 41 50.5	20.4	V	G96	77848	2009 12 20.49127	12 02 57.40	−00 02 52.0	21.3	V		G96
77590	2009 12 19.08686	22 12 50.83	−07 41 48.6	20.2	V	G96	77848	2009 12 20.49767	12 02 57.69	−00 02 53.2	20.8	V		G96
77592	2009 12 20.12294	00 47 15.21	−01 58 33.6	19.0		704	77848	2009 12 20.50418	12 02 57.98	−00 02 54.5	21.5	V		G96
77592	2009 12 20.14933	00 47 16.65	−01 58 17.3	19.4		704	77884	2009 12 20.09331	00 08 46.75	+09 32 12.4	19.4	V		G96
77592	2009 12 20.16262	00 47 17.28	−01 58 07.3	19.8		704	77884	2009 12 20.09730	00 08 46.86	+09 32 12.4	18.9	V		G96
77592	2009 12 20.17599	00 47 18.05	−01 57 59.6	19.6		704	77884	2009 12 20.09962	00 08 46.93	+09 32 12.5	19.5	V		G96
77619	2009 12 20.54082	13 12 36.36	+00 11 18.4	20.4	V	G96	77884	2009 12 20.10394	00 08 47.07	+09 32 12.8	19.2	V		G96
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77619	2009 12 20.54707	13 12 36.86	+00 11 16.8	20.5	V	G96	77884	2009 12 20.11056	00 08 47.29	+09 32 13.3	19.2	V		G96
77619	2009 12 20.54977	13 12 37.08	+00 11 16.4	20.2	V	G96	77884	2009 12 20.11295	00 08 47.36	+09 32 13.4	19.4	V		G96
77622	2009 12 20.25387	07 15 54.09	+22 02 44.5			691	77884	2009 12 20.11696	00 08 47.50	+09 32 13.7	19.1	V		G96
77622	2009 12 20.27162	07 15 53.26	+22 02 48.7			691	77886	2009 12 20.54260	13 18 26.92	−00 00 06.7	19.2	V		G96
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77622	2009 12 25.28518	07 11 51.13	+22 22 30.2			691	77886	2009 12 20.54890	13 18 27.28	−00 00 09.5	19.3	V		G96
77622	2009 12 25.30288	07 11 50.32	+22 22 34.7			691	77886	2009 12 20.55160	13 18 27.46	−00 00 10.8	19.2	V		G96
77622	2009 12 25.32057	07 11 49.38	+22 22 38.6			691	77888	2009 12 19.47104	10 40 54.44	+09 26 38.1	19.1	V		G96
77644	2009 12 20.31115	07 47 04.53	+16 20 50.5			691	77888	2009 12 19.47748	10 40 54.55	+09 26 36.9	19.2	V		G96
77644	2009 12 20.32883	07 47 03.80	+16 20 55.8			691	77888	2009 12 19.48399	10 40 54.69	+09 26 35.8	19.1	V		G96
77644	2009 12 20.34652	07 47 03.08	+16 21 00.6			691	77888	2009 12 19.49039	10 40 54.84	+09 26 34.8	19.1	V		G96
77669	2009 12 20.54082	13 13 43.53	+00 53 01.9	21.4	V	G96	77889	2009 12 20.50943	13 09 55.80	−07 34 50.8	18.9	V		703
77669	2009 12 20.54432	13 13 43.71	+00 53 00.1	20.9	V	G96	77889	2009 12 20.51292	13 09 56.01	−07 34 51.4	19.7	V		703
77669	2009 12 20.54707	13 13 43.93	+00 52 59.8	21.2	V	G96	77889	2009 12 20.51644	13 09 56.23	−07 34 53.0	19.3	V		703
77669	2009 12 20.54977	13 13 44.00	+00 52 58.7	21.2	V	G96	77889	2009 12 20.51999	13 09 56.52	−07 34 53.8	19.0	V		703
77672	2009 12 20.45186	10 45 46.40	−14 09 56.7	18.1	V	703	77918	2009 12 20.27435	07 25 22.26	+48 49 47.2	17.4	V		703
77672	2009 12 20.46052	10 45 46.47	−14 10 02.8	18.9	V	703	77918	2009 12 20.27965	07 25 21.86	+48 49 53.4	16.6	V		703
77672	2009 12 20.46925	10 45 46.65	−14 10 07.3	18.4	V	703	77918	2009 12 20.29013	07 25 20.89	+48 50 04.0	17.2	V		703
77672	2009 12 20.47801	10 45 46.76	−14 10 12.0	18.6	V	703	78008	2009 12 20.13260	01 53 16.15	+13 20 49.3	19.1	V		G96
77686	2009 12 17.42646	08 03 35.55	+17 44 31.9	18.1	C	H10	78008	2009 12 20.13724	01 53 16.26	+13 20 50.5	19.1	V		G96
77686	2009 12 17.47495	08 03 33.87	+17 44 24.4	18.5	C	H10	78008	2009 12 20.14197	01 53 16.36	+13 20 51.8	19.1	V		G96
77686	2009 12 25.40863	07 58 14.30	+17 27 25.1			691	78008	2009 12 20.14665	01 53 16.47	+13 20 53.1	19.1	V		G96
77686	2009 12 25.42633	07 58 13.46	+17 27 23.1			691	78041	2006 10 13.41153	00 56 39.41	+06 33 32.5	18.7	r	19	568
77686	2009 12 25.44401	07 58 12.66	+17 27 21.0			691	78041	2006 10 13.45199	00 56 36.70	+06 33 23.3	18.6	r	19	568
77702	2009 12 27.79166	07 48 24.45	+31 59 41.7	19.5	R	D29	78041	2006 10 13.49431	00 56 33.87	+06 33 13.6	18.5	r	19	568
77702	2009 12 27.81047	07 48 23.52	+31 59 48.3	19.7	R	D29	78041	2006 10 14.26199	00 55 45.00	+06 30 20.9	18.6	r	19	568
77702	2009 12 27.82880	07 48 22.65	+31 59 54.4	19.7	R	D29	78052	2009 12 20.39325	10 06 46.41	+02 44 47.7				291
77702	2009 12 27.84391	07 48 21.89	+31 59 59.4	19.6	R	D29	78052	2009 12 20.39864	10 06 46.45	+02 44 46.2				291
77743	2009 12 19.48207	11 26 22.27	+23 15 58.4	18.7	V	703	78052	2009 12 20.40577	10 06 46.52	+02 44 44.6				291
77743	2009 12 19.49023	11 26 22.56	+23 16 01.2	18.6	V	703	78052	2009 12 20.41143	10 06 46.55	+02 44 43.2				291
77743	2009 12 19.49845	11 26 22.84	+23 16 04.0	18.8	V	703	78052	2009 12 20.41789	10 06 46.60	+02 44 41.6				291
77743	2009 12 19.50675	11 26 23.13	+23 16 06.2	18.7	V	703	78052	2009 12 20.42319	10 06 46.64	+02 44 40.1				291
77749	2009 12 19.54186	13 14 05.35	+06 42 09.5	20.0	V	G96	78083	2009 12 19.13184	02 17 40.23	+13 28 46.4	19.7	V		G96
77749	2009 12 19.54350	13 14 05.46	+06 42 09.2	19.9	V	G96	78083	2009 12 19.13833	02 17 40.16	+13 28 46.4	20.2	V		G96
77749	2009 12 19.54513	13 14 05.60	+06 42 09.2	20.2	V	G96	78083	2009 12 19.14493	02 17 40.05	+13 28 46.4	20.1	V		G96
77749	2009 12 19.54677	13 14 05.67	+06 42 09.0	20.1	V	G96	78083	2009 12 19.15132	02 17 39.98	+13 28 46.0	20.2	V		G96
77750	2009 12 18.27895	06 06 26.70	+11 41 43.1	18.8		704	78087	2009 12 19.12664	03 43 28.02	+13 26 33.3	20.0	V		691
77750	2009 12 18.29149	06 06 26.19	+11 41 46.5	18.9		704	78087	2009 12 19.13987	03 43 27.54	+13 26 30.9	19.9	V		691
77750	2009 12 18.30402	06 06 25.53	+11 41 48.0	18.7		704	78087	2009 12 19.15309	03 43 27.08	+13 26 28.3	19.8	V		691
77750	2009 12 18.31657	06 06 24.89	+11 41 50.6	18.7		704	78102	2009 12 20.44649	10 20 14.02	+12 45 18.9	20.3	V		G96
77752	2009 12 20.51708	13 16 31.22	−07 23 30.1	20.2	V	G96	78102	2009 12 20.45279	10 20 14.10	+12 45 19.8	20.3	V		G96
77752	2009 12 20.52352	13 16 31.65	−07 23 33.2	20.3	V	G96	78102	2009 12 20.45911	10 20 14.17	+12 45 21.3	19.9	V		G96
77752	2009 12 20.53003	13 16 32.01	−07 23 36.7	19.9	V	G96	78102	2009 12 20.46547	10 20 14.20	+12 45 22.3	20.1	V		G96
77752	2009 12 20.53648	13 16 32.44	−07 23 40.0	20.0	V	G96	78103	2009 12 18.28683	05 30 01.83	+15 30 03.7	19.8			704
77759	2009 12 20.52611	14 18 53.38	−07 39 28.4	19.4	V	703	78103	2009 12 18.29936	05 30 01.21	+15 30 02.4	19.9			704
77759	2009 12 20.52962	14 18 53.53	−07 39 31.7	19.2	V	703	78103	2009 12 18.31189	05 30 00.51	+15 29 59.5	19.7			704
77759	2009 12 20.53307	14 18 53.74	−07 39 32.6	20.2	V	703	78116	2009 12 20.36296	07 49 03.04	+16 07 02.2				691
77759	2009 12 20.53660	14 18 54.00	−07 39 33.1	19.4	V	703	78116	2009 12 20.38064	07 49 02.11	+16 06 57.6				691
77764	2009 12 19.47243	12 03 04.69	−06 10 00.5	18.9		704	78116	2009 12 20.39831	07 49 01.33	+16 06 53.1				691
77764	2009 12 19.48573	12 03 05.41	−06 10 09.0	18.9		704	78116	2009 12 21.31891	07 48 17.67	+16 03 02.0	18.4			704
77764	2009 12 19.49904	12 03 06.12	−06 10 19.9	19.5		704	78116	2009 12 21.33190	07 48 17.04	+16 02 58.2	18.9			704
77764	2009 12 27.46257	12 09 38.04	−07 44 38.9			691	78116	2009 12 21.34507	07 48 16.38	+16 02 54.7	18.7			704
77764	2009 12 27.48119	12 09 38.86	−07 44 52.3			691	78122	2009 12 25.12263	05 25 55.55	+20 09 33.8				691
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77767	2009 12 26.33590	07 44 47.94	+17 35 01.6	19.6	V	691	78122	2009 12 25.15803	05 25 53.74	+20 09 33.4				691
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77767	2009 12 26.37133	07 44 46.45	+17 35 11.3	19.7	V	691	78142	2009 12 17.87168	03 01 33.22	+15 47 05.5	18.2			A77
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77773	2009 12 19.45292	10 29 38.29	+11 47 47.5	20.1	V	G96	78142	2009 12 21.23784	03 00 27.74	+15 39 14.8	19.4			704
77780	2009 12 27.44690	12 30 35.57	+03 36 29.9			691	78144	2009 12 26.32489	07 43 53.70	+19 29 05.9	18.8	V		691
77780	2009 12 27.46551	12 30 36.26	+03 36 30.1			691	78144	2009 12 26.34604	07 43 52.58	+19 29 03.0	19.7	V		691
77780	2009 12 27.48414	12 30 36.96	+03 36 30.6			691	78144	2009 12 26.36376	07 43 51.65	+19 29 00.5	18.8	V		691
77799	2009 12 19.13851	23 25 54.15	+17 05 03.4	17.6	V	703	78152	2009 12 27.44951	12 27 36.88	+01 26 19.7				691
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77799	2009 12 21.07242	23 29 51.94	+17 02 36.4	18.2		704	78166	2009 12 18.37297	09 05 31.69	+07 21 08.0	20.0			704
77799	2009 12 21.08542	23 29 53.44	+17 02 34.4	17.9		704	78168	2009 12 26.44795	08 28 06.07	+21 34 22.8	19.2	V		691
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77807	2009 12 19.43630	10 24 18.93	+09 32 03.5	20.0	V	G96	78179	2009 12 25.40354	08 04 19.91	+19 39 17.3				691
77807	2009 12 19.44296	10 24 19.04	+09 32 03.8	19.8	V	G96	78179	2009 12 25.42123	08 04 19.15	+19 39 18.8				691
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77807	2009 12 19.45638	10 24 19.18	+09 32 04.9	20.0	V	G96	78188	2009 12 21.84789	07 26 41.99	+23 12 36.7	18.6	R		D29
77815	2009 12 20.38035	05 24 41.79	+24 07 25.0	18.4	V	G96	78188	2009 12 21.86124	07 26 41.23	+23 12 33.8	18.5	R		D29
77815	2009 12 20.38669	05 24 41.47	+24 07 24.4	18.5	V	G96	78188	2009 12 21.87456	07 26 40.50	+23 12 30.9	18.5	R		D29
77815	2009 12 20.39303	05 24 41.14	+24 07 23.6	18.4	V	G96	78188	2009 12 21.88734	07 26 39.80	+23 12 28.0	18.4	R		D29
77815	2009 12 20.39931	05 24 40.82	+24 07 23.1	18.4	V	G96	78202	2009 12 27.51080	08 00 06.41	+28 02 03.1	18.6	C		H10
77827	2009 12 26.50187	12 16 53.87	−02 25 54.2	19.5	V	691	78202	2009 12 27.51788	08 00 06.01	+28 02 03.5	18.6	C		H10
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77827	2009 12 27.45474	12 17 24.84	−02 31 47.1			691	78203	2009 12 20.20465	03 05 32.03	−00 38 35.2	19.6			704
77827	2009 12 27.47335	12 17 25.41	−02 31 53.9			691	78203	2009 12 20.23131	03 05 31.44	−00 38 24.8	20.0			704
77827	2009 12 27.49197	12 17 25.97	−02 32 00.7			691	78203	2009 12 20.24462	03 05 31.14	−00 38 21.9	20.0			704
77837	2009 12 20.26155	07 09 00.79	+20 13 51.2			691	78209	2009 12 25.22463	06 41 13.32	+22 44 32.5				691
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77837	2009 12 20.29706	07 08 59.16	+20 13 52.0			691	78209	2009 12 25.26002	06 41 11.25	+22 44 37.3				691
77837	2009 12 25.29284	07 05 08.81	+20 14 51.0			691	78211	2009 12 18.28273	06 51 57.24	+15 46 40.9	19.1			704
77837	2009 12 25.31053	07 05 07.94	+20 14 48.6			691	78211	2009 12 18.29526	06 51 56.51	+15 46 40.0	19.0			704
77837	2009 12 25.32823	07 05 06.91	+20 14 49.5			691	78211	2009 12 18.30779	06 51 55.85	+15 46 38.1	19.2			704

78211	2009 12 18.32034	06 51 55.24	+15 46 36.0	19.3			704	78481	2009 12 26.29936	07 00 31.85	+24 01 08.1	19.7	V		691
78233	2009 12 18.34046	07 57 30.12	+10 42 57.4	19.6			704	78488	2009 12 26.44548	08 23 36.57	+20 36 37.5	19.1	V		691
78233	2009 12 18.35311	07 57 29.66	+10 42 55.8	19.5			704	78488	2009 12 26.46319	08 23 35.89	+20 36 41.1	19.1	V		691
78233	2009 12 18.36565	07 57 29.27	+10 42 54.4	19.7			704	78488	2009 12 26.48092	08 23 35.23	+20 36 44.4	19.3	V		691
78233	2009 12 18.37818	07 57 28.87	+10 42 53.8	19.1			704	78490	2009 12 20.54090	14 09 29.80	−11 53 45.6	18.7	V		703
78242	2009 12 19.45312	11 09 32.56	−08 54 32.4	18.7			704	78490	2009 12 20.54274	14 09 30.09	−11 53 46.9	19.2	V		703
78242	2009 12 19.46642	11 09 32.77	−08 54 38.3	18.9			704	78490	2009 12 20.54462	14 09 30.24	−11 53 49.4	19.2	V		703
78242	2009 12 19.47973	11 09 33.04	−08 54 44.9	18.6			704	78490	2009 12 20.54648	14 09 30.45	−11 53 51.6	18.9	V		703
78242	2009 12 19.50634	11 09 33.62	−08 54 58.3	19.3			704	78491	2009 12 20.32210	08 28 05.77	+19 55 39.8				291
78246	2009 12 18.27832	06 05 08.96	+14 39 28.0	19.2			704	78491	2009 12 20.32618	08 28 05.63	+19 55 40.6				291
78246	2009 12 18.30339	06 05 07.52	+14 39 23.5	19.1			704	78491	2009 12 20.33009	08 28 05.52	+19 55 41.3				291
78246	2009 12 18.31593	06 05 06.76	+14 39 21.5	19.3			704	78491	2009 12 25.46022	08 25 21.27	+20 12 31.5				691
78249	2009 12 19.35139	07 46 38.14	+23 44 36.1	19.6	V		691	78491	2009 12 25.47790	08 25 20.61	+20 12 35.3				691
78249	2009 12 19.36914	07 46 37.36	+23 44 35.8	19.5	V		691	78491	2009 12 25.49561	08 25 19.99	+20 12 39.0				691
78249	2009 12 19.38688	07 46 36.55	+23 44 35.4	19.6	V		691	78492	2009 12 20.06394	23 51 25.79	−01 52 38.4	19.2			704
78251	2009 12 21.26309	07 15 55.22	+18 15 22.4	18.7			704	78492	2009 12 20.07719	23 51 26.39	−01 52 31.6	19.8			704
78251	2009 12 21.28928	07 15 53.90	+18 15 21.3	19.0			704	78492	2009 12 20.10375	23 51 27.64	−01 52 16.9	19.2			704
78251	2009 12 21.30227	07 15 53.16	+18 15 21.3	19.0			704	78492	2009 12 20.11703	23 51 28.24	−01 52 09.8	19.9			704
78301	2009 12 25.41110	08 11 04.74	+17 56 04.7				691	78504	2009 12 20.48729	12 11 52.36	−04 28 22.0	19.6	V		G96
78301	2009 12 25.42880	08 11 03.97	+17 56 05.7				691	78504	2009 12 20.49358	12 11 52.72	−04 28 23.0	19.8	V		G96
78301	2009 12 25.44649	08 11 03.26	+17 56 06.6				691	78504	2009 12 20.49996	12 11 53.05	−04 28 23.8	19.8	V		G96
78305	2009 12 25.52716	12 10 04.01	−01 41 27.9				691	78504	2009 12 20.50642	12 11 53.44	−04 28 25.1	20.1	V		G96
78305	2009 12 25.54041	12 10 04.48	−01 41 33.2				691	78514	2009 12 20.48559	12 09 57.16	−02 37 45.1	20.2	V		G96
78305	2009 12 25.55368	12 10 04.90	−01 41 38.4				691	78514	2009 12 20.49184	12 09 57.45	−02 37 47.4	20.5	V		G96
78306	2009 12 18.27882	06 10 35.38	+13 16 05.8	19.0			704	78514	2009 12 20.49825	12 09 57.70	−02 37 48.9	20.6	V		G96
78306	2009 12 18.29136	06 10 34.73	+13 16 07.6	19.1			704	78514	2009 12 26.50448	12 13 48.18	−03 04 50.4	20.8	V		691
78306	2009 12 18.30389	06 10 34.13	+13 16 10.2	19.5			704	78514	2009 12 26.52655	12 13 48.97	−03 04 56.1	20.9	V		691
78306	2009 12 18.31644	06 10 33.41	+13 16 10.5	19.0			704	78514	2009 12 26.54519	12 13 49.61	−03 05 00.9	20.8	V		691
78316	2009 12 18.33957	07 50 37.26	+12 44 27.6	19.0			704	78514	2009 12 27.45735	12 14 21.77	−03 08 48.3				691
78316	2009 12 18.35223	07 50 36.83	+12 44 26.3	19.2			704	78514	2009 12 27.47596	12 14 22.39	−03 08 53.0				691
78316	2009 12 18.37730	07 50 35.86	+12 44 24.5	19.3			704	78514	2009 12 27.49458	12 14 23.00	−03 08 57.8				691
78316	2009 12 27.65459	07 44 15.35	+12 38 29.6	18.3	R		D29	78524	2009 12 19.47339	10 52 06.88	+08 26 44.1	19.6	V		G96
78316	2009 12 27.66744	07 44 14.72	+12 38 28.8	18.9	R		D29	78524	2009 12 19.47983	10 52 07.03	+08 26 43.2	19.6	V		G96
78316	2009 12 27.68141	07 44 14.11	+12 38 29.5	18.7	R		D29	78524	2009 12 19.48630	10 52 07.17	+08 26 42.2	19.6	V		G96
78316	2009 12 27.69623	07 44 13.36	+12 38 29.1	18.1	R		D29	78524	2009 12 19.49268	10 52 07.35	+08 26 41.5	19.6	V		G96
78319	2009 12 19.17482	06 08 50.41	+24 44 29.7	19.9	V		691	78532	2009 12 20.51476	13 15 02.48	−03 48 18.5	19.9	V		G96
78319	2009 12 19.19255	06 08 49.43	+24 44 30.3	20.1	V		691	78532	2009 12 20.52125	13 15 02.84	−03 48 21.2	19.9	V		G96
78319	2009 12 19.21029	06 08 48.46	+24 44 31.2	19.8	V		691	78532	2009 12 20.52771	13 15 03.24	−03 48 24.0	19.9	V		G96
78330	2009 12 19.34224	07 44 29.18	+25 42 42.4	19.7	V		G96	78532	2009 12 20.53420	13 15 03.60	−03 48 26.9	20.1	V		G96
78330	2009 12 19.34796	07 44 28.93	+25 42 43.4	19.8	V		G96	78544	2009 12 20.09730	00 12 24.55	+09 15 10.9	19.7	V		G96
78330	2009 12 19.35383	07 44 28.71	+25 42 43.9	19.6	V		G96	78544	2009 12 20.10394	00 12 24.98	+09 15 12.6	20.4	V		G96
78330	2009 12 19.36130	07 44 28.35	+25 42 45.0	20.0	V		G96	78544	2009 12 20.11056	00 12 25.41	+09 15 13.8	20.0	V		G96
78330	2009 12 27.28153	07 38 21.16	+25 59 44.8				691	78544	2009 12 20.11696	00 12 25.81	+09 15 14.9	20.7	V		G96
78330	2009 12 27.29926	07 38 20.23	+25 59 46.9				691	78549	2009 12 25.51933	12 20 34.45	+04 25 51.7				691
78330	2009 12 27.31698	07 38 19.35	+25 59 49.2				691	78549	2009 12 25.53259	12 20 34.90	+04 25 50.1				691
78344	2009 12 18.27107	06 54 15.46	+12 10 30.6	18.1			704	78549	2009 12 25.54586	12 20 35.30	+04 25 48.2				691
78344	2009 12 18.28361	06 54 14.77	+12 10 26.5	18.6			704	78562	2009 12 26.38543	08 13 40.15	+22 41 04.5	19.2	V		691
78344	2009 12 18.29614	06 54 14.15	+12 10 22.9	18.5			704	78562	2009 12 26.40315	08 13 39.41	+22 41 07.8	19.3	V		691
78344	2009 12 18.30867	06 54 13.51	+12 10 19.2	18.8			704	78562	2009 12 26.42086	08 13 38.73	+22 41 10.9	19.3	V		691
78348	2009 12 25.40354	08 07 18.11	+19 22 27.4				691	78584	2009 12 25.52194	12 18 32.12	+02 20 44.8				691
78348	2009 12 25.42123	08 07 17.36	+19 22 31.8				691	78584	2009 12 25.53520	12 18 32.61	+02 20 42.5				691
78348	2009 12 25.43892	08 07 16.66	+19 22 36.6				691	78584	2009 12 25.54846	12 18 33.12	+02 20 40.2				691
78349	2009 12 21.85004	07 27 33.12	+20 34 27.6	18.5	R		D29	78584	2009 12 26.49665	12 19 09.82	+02 17 45.1	20.6	V		691
78349	2009 12 21.86343	07 27 32.53	+20 34 30.6	18.8	R		D29	78584	2009 12 26.51872	12 19 10.64	+02 17 41.1	20.6	V		691
78349	2009 12 21.87669	07 27 31.87	+20 34 33.1	18.0	R		D29	78584	2009 12 26.53736	12 19 11.35	+02 17 37.6	20.8	V		691
78349	2009 12 21.88947	07 27 31.30	+20 34 34.6	18.5	R		D29	78605	2009 12 27.39968	08 15 06.95	+13 29 26.7				691
78349	2009 12 25.35045	07 24 49.63	+20 44 47.5				691	78605	2009 12 27.41738	08 15 06.23	+13 29 28.0				691
78349	2009 12 25.36815	07 24 48.81	+20 44 50.8				691	78605	2009 12 27.43508	08 15 05.54	+13 29 29.4				691
78349	2009 12 25.38586	07 24 47.87	+20 44 53.7				691	78619	2009 12 20.35340	09 17 51.10	+22 43 50.4	19.9	V		G96
78350	2009 12 18.16769	08 25 23.62	+27 08 48.4			K	621	78619	2009 12 20.35986	09 17 51.03	+22 43 51.8	20.0	V		G96
78350	2009 12 18.22927	08 25 21.51	+27 09 01.2			K	621	78619	2009 12 20.36626	09 17 50.92	+22 43 53.2	20.0	V		G96
78350	2009 12 18.23889	08 25 21.20	+27 09 03.2	20.0		K	621	78619	2009 12 20.37257	09 17 50.82	+22 43 54.6	19.9	V		G96
78367	2009 12 27.44165	11 54 44.36	−09 09 34.9				291	78632	2009 12 19.47046	10 47 48.33	+08 51 58.8	19.8	V		G96
78367	2009 12 27.44721	11 54 44.52	−09 09 37.3				291	78632	2009 12 19.47690	10 47 48.44	+08 51 57.9	20.1	V		G96
78367	2009 12 27.45386	11 54 44.77	−09 09 40.4				291	78632	2009 12 19.48340	10 47 48.55	+08 51 57.1	19.9	V		G96
78378	2009 12 19.52025	11 51 41.59	+00 40 26.6	20.5	V		691	78632	2009 12 19.48981	10 47 48.62	+08 51 56.6	20.1	V		G96
78378	2009 12 19.53889	11 51 42.31	+00 40 21.9	20.7	V		691	78638	2009 12 20.51645	13 14 54.09	−07 04 43.2	20.6	V		G96
78378	2009 12 19.55753	11 51 43.04	+00 40 17.1	20.7	V		691	78638	2009 12 20.52295	13 14 54.52	−07 04 46.0	21.2	V		G96
78400	2009 12 20.26641	06 31 37.23	−01 06 47.4	18.2			704	78638	2009 12 20.52949	13 14 54.88	−07 04 48.9	21.0	V		G96
78400	2009 12 20.27979	06 31 36.60	−01 06 46.6	18.9			704	78638	2009 12 20.53594	13 14 55.32	−07 04 51.2	21.4	V		G96
78400	2009 12 20.29301	06 31 35.96	−01 06 46.5	18.6			704	78651	2009 12 20.51645	13 13 31.76	−06 47 21.1	20.8	V		G96
78400	2009 12 20.30624	06 31 35.32	−01 06 45.7	18.7			704	78651	2009 12 20.52295	13 13 32.19	−06 47 24.0	20.7	V		G96
78400	2009 12 20.31943	06 31 34.67	−01 06 45.6	18.6			704	78651	2009 12 20.52949	13 13 32.59	−06 47 26.2	20.4	V		G96
78407	2009 12 20.25907	07 01 06.93	+21 26 25.1				691	78651	2009 12 20.53594	13 13 33.02	−06 47 28.9	21.1	V		G96
78407	2009 12 20.27682	07 01 06.03	+21 26 26.2				691	78674	2009 12 20.44935	10 22 59.55	+12 13 41.9	19.1	V		G96
78407	2009 12 20.29458	07 01 05.13	+21 26 28.0				691	78674	2009 12 20.45567	10 22 59.73	+12 13 42.2	19.1	V		G96
78407	2009 12 25.29036	06 56 58.19	+21 32 18.2				691	78674	2009 12 20.46202	10 22 59.88	+12 13 43.0	19.2	V		G96
78407	2009 12 25.30806	06 56 57.35	+21 32 19.3				691	78674	2009 12 20.46837	10 23 00.02	+12 13 43.2	19.2	V		G96
78407	2009 12 25.32576	06 56 56.43	+21 32 20.6				691	78676	2009 12 20.33102	07 39 29.80	+37 07 03.3	18.6	V		703
78422	2009 12 20.48788	12 10 32.70	−03 48 02.2	20.0	V		G96	78676	2009 12 20.33979	07 39 29.34	+37 07 03.3	18.8	V		703
78422	2009 12 20.49415	12 10 32.95	−03 48 04.7	19.8	V		G96	78676	2009 12 20.34860	07 39 28.80	+37 07 04.2	18.8	V		703
78422	2009 12 20.50059	12 10 33.16	−03 48 07.1	19.8	V		G96	78676	2009 12 20.35822	07 39 28.29	+37 07 04.3	18.7	V		703
78422	2009 12 20.50699	12 10 33.34	−03 48 10.0	20.1	V		G96	78679	2009 12 20.48443	12 02 59.06	−01 56 38.4	20.3	V		G96
78422	2009 12 27.45735	12 14 16.06	−04 35 13.5				691	78679	2009 12 20.49073	12 02 59.35	−01 56 41.4	20.3	V		G96
78422	2009 12 27.47596	12 14 16.59	−04 35 21.3				691	78679	2009 12 20.49707	12 02 59.60	−01 56 44.3	20.5	V		G96
78422	2009 12 27.49458	12 14 17.11	−04 35 28.4				691	78679	2009 12 20.50359	12 02 59.89	−01 56 47.2	20.0	V		G96
78423	2009 12 26.20860	06 46 42.08	+24 25 35.8	20.3	V		691	78679	2009 12 25.52977	12 06 25.13	−02 36 35.1				691
78423	2009 12 26.22631	06 46 41.12	+24 25 37.2	20.5	V		691	78679	2009 12 25.54302	12 06 25.64	−02 36 41.0				691
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78428	2009 12 25.45775	08 17 59.55	+19 22 01.3				691	78687	2009 12 20.48616	12 07 11.38	−04 12 08.9	20.1	V		G96
78428	2009 12 25.47543	08 17 58.86	+19 22 05.2				691	78687	2009 12 20.49241	12 07 11.64	−04 12 11.4	20.3	V		G96
78428	2009 12 25.49314	08 17 58.17	+19 22 08.5				691	78687	2009 12 20.49883	12 07 11.85	−04 12 13.8	19.9	V		G96
78432	2009 12 20.09638	05 23 32.56	+28 06 27.2				691	78687	2009 12 20.50531	12 07 12.10	−04 12 16.4	20.4	V		G96
78432	2009 12 20.11412	05 23 31.62	+28 06 27.8				691	78687	2009 12 26.50710	12 10 46.41	−04 51 07.2	20.0	V		691
78432	2009 12 20.13189	05 23 30.57	+28 06 26.7				691	78687	2009 12 26.52916	12 10 47.12	−04 51 15.1	20.2	V		691
78440	2009 12 26.39062	07 58 48.32	+20 59 46.7	19.2	V		691	78687	2009 12 26.54780	12 10 47.72	−04 51 22.6	20.2	V		691
78440	2009 12 26.40834	07 58 47.54	+20 59 49.5	19.1	V		691	78687	2009 12 27.45996	12 11 17.41	−04 57 01.6				691
78440	2009 12 26.42605	07 58 46.74	+20 59 52.3	19.2	V		691	78687	2009 12 27.47857	12 11 18.02	−04 57 08.6				691
78480	2009 12 26.49926	12 20 10.88	+00 09 14.1	20.7	V		691	78687	2009 12 27.49720	12 11 18.58	−04 57 15.4				691
78480	2009 12 26.52133	12 20 11.75	+00 09 09.4	20.9	V		691	78688	2009 12 25.46269	08 30 58.23	+20 00 46.1				691
78480	2009 12 26.53997	12 20 12.51	+00 09 05.5	20.7	V		691	78688	2009 12 25.48039	08 30 57.54	+20 00 45.7				691
78480	2009 12 27.45212	12 20 49.37	+00 05 52.8				691	78688	2009 12 25.49808	08 30 56.87	+20 00 45.4				691
78480	2009 12 27.47074	12 20 50.11	+00 05 49.0				691	78707	2009 12 19.52025	11 48 57.50	+00 54 27.7	20.4	V		691
78480	2009 12 27.48936	12 20 50.81	+00 05 45.3				691	78707	2009 12 19.53889	11 48 58.15	+00 54 24.6	20.5	V		691
78481	2009 12 26.26047	07 00 33.87	+24 01 03.1	20.4	V		691	78707	2009 12 19.55753	11 48 58.74	+00 54 20.1	20.7	V		691
78481	2009 12 26.27819	07 00 32.94	+24 01 05.7	20.0	V		691	78713	2009 12 26.25537	07 13 57.84	+25 53 00.1	20.0	V		691

78713	2009 12 26.27309	07 13 56.94	+25 53 07.5	19.7	V	691	78998	2009 12 25.52194	12 16 33.94	+02 27 56.6			691
78713	2009 12 26.29426	07 13 55.78	+25 53 16.5	20.8	V	691	78998	2009 12 25.53520	12 16 34.38	+02 27 53.8			691
78718	2009 12 19.51763	11 51 27.05	+03 21 41.5	20.2	V	691	78998	2009 12 25.54846	12 16 34.79	+02 27 50.0			691
78718	2009 12 19.53627	11 51 27.88	+03 21 39.3	20.2	V	691	79031	2009 12 20.28775	07 01 53.94	+31 50 15.6	19.0	V	G96
78718	2009 12 19.55491	11 51 28.71	+03 21 37.4	20.2	V	691	79031	2009 12 20.29404	07 01 53.61	+31 50 16.4	19.0	V	G96
78721	2009 12 20.48845	12 14 14.74	−05 04 37.5	20.4	V	G96	79031	2009 12 20.30039	07 01 53.25	+31 50 17.0	19.1	V	G96
78721	2009 12 20.49472	12 14 15.00	−05 04 40.3	20.5	V	G96	79031	2009 12 20.30765	07 01 52.89	+31 50 18.0	19.0	V	G96
78721	2009 12 20.50116	12 14 15.28	−05 04 42.9	20.2	V	G96	79055	2009 12 20.32127	07 42 35.04	+14 24 56.1			691
78721	2009 12 20.50756	12 14 15.54	−05 04 45.6	20.4	V	G96	79055	2009 12 20.33896	07 42 34.27	+14 24 54.7			691
78734	2009 12 27.45212	12 24 08.35	−00 50 35.8			691	79055	2009 12 20.35662	07 42 33.50	+14 24 53.6			691
78734	2009 12 27.47074	12 24 09.30	−00 50 39.7			691	79097	2009 12 19.12145	03 44 47.07	+17 25 44.9	20.9	V	691
78734	2009 12 27.48936	12 24 10.23	−00 50 43.3			691	79097	2009 12 19.13468	03 44 46.65	+17 25 43.5	20.6	V	691
78746	2009 12 20.48673	12 05 35.41	−04 44 14.1	20.8	V	G96	79097	2009 12 19.14790	03 44 46.25	+17 25 42.2	20.6	V	691
78746	2009 12 20.49300	12 05 35.70	−04 44 16.2	21.2	V	G96	79102	2009 12 20.09638	05 21 54.20	+28 29 47.0			691
78746	2009 12 20.49940	12 05 35.88	−04 44 18.3	21.2	V	G96	79102	2009 12 20.11412	05 21 52.94	+28 29 46.2			691
78746	2009 12 20.50588	12 05 36.16	−04 44 19.8	20.6	V	G96	79102	2009 12 20.13189	05 21 51.67	+28 29 45.3			691
78746	2009 12 26.50710	12 09 16.45	−05 13 15.5	20.9	V	691	79112	2009 12 20.51766	13 19 46.84	−05 52 28.2	20.4	V	G96
78746	2009 12 26.52916	12 09 17.19	−05 13 21.8	20.9	V	691	79112	2009 12 20.52417	13 19 47.24	−05 52 29.6	20.3	V	G96
78746	2009 12 26.54780	12 09 17.82	−05 13 26.8	20.6	V	691	79112	2009 12 20.53061	13 19 47.64	−05 52 30.9	20.3	V	G96
78780	2009 12 19.53187	13 04 03.54	+05 52 46.4	21.7	V	G96	79112	2009 12 20.53707	13 19 48.00	−05 52 32.0	20.2	V	G96
78780	2009 12 19.53469	13 04 03.75	+05 52 45.5	20.4	V	G96	79116	2009 12 20.13116	02 04 21.90	−02 46 31.9	19.0		704
78780	2009 12 19.53747	13 04 03.90	+05 52 45.0	20.8	V	G96	79116	2009 12 20.14439	02 04 22.35	−02 46 27.7	19.2		704
78780	2009 12 19.54023	13 04 04.04	+05 52 44.5	20.6	V	G96	79116	2009 12 20.15768	02 04 22.70	−02 46 23.0	18.8		704
78784	2009 12 19.48207	11 33 47.73	+22 52 43.0	20.1	V	703	79116	2009 12 20.17088	02 04 23.09	−02 46 17.7	19.2		704
78784	2009 12 19.49023	11 33 48.06	+22 52 44.5	19.3	V	703	79116	2009 12 20.18431	02 04 23.50	−02 46 12.9	19.3		704
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78784	2009 12 19.50675	11 33 48.85	+22 52 51.2	18.9	V	703	79117	2009 12 19.48190	08 20 03.51	+14 30 52.4	20.3	V	691
78795	2009 12 20.48479	12 24 07.56	+15 02 02.9	19.4	V	703	79117	2009 12 19.49960	08 20 02.74	+14 30 53.3	20.6	V	691
78795	2009 12 20.49057	12 24 08.06	+15 02 04.6	19.3	V	703	79117	2009 12 20.29732	08 19 29.26	+14 31 54.1			291
78795	2009 12 20.49642	12 24 08.28	+15 02 03.7	18.9	V	703	79117	2009 12 20.30118	08 19 29.09	+14 31 54.4			291
78795	2009 12 20.50226	12 24 08.71	+15 02 04.8	19.7	V	703	79117	2009 12 20.30504	08 19 28.90	+14 31 54.8			291
78798	2009 12 20.31455	07 24 20.26	+31 28 02.1	18.7	V	G96	79117	2009 12 27.39968	08 13 46.91	+14 43 49.9			691
78798	2009 12 20.32086	07 24 19.83	+31 28 04.2	18.8	V	G96	79117	2009 12 27.41738	08 13 45.96	+14 43 53.1			691
78798	2009 12 20.32720	07 24 19.40	+31 28 06.4	18.7	V	G96	79117	2009 12 27.43508	08 13 45.00	+14 43 55.1			691
78798	2009 12 20.33356	07 24 19.00	+31 28 08.6	18.7	V	G96	79124	2009 12 21.20792	04 38 53.01	+18 07 50.5	19.0		704
78814	2009 12 20.08852	23 33 52.64	−03 47 21.0	20.1		704	79124	2009 12 21.22092	04 38 52.21	+18 07 50.2	19.1		704
78814	2009 12 20.10183	23 33 53.59	−03 47 14.2	20.1		704	79124	2009 12 21.23400	04 38 51.52	+18 07 50.2	19.3		704
78814	2009 12 20.11511	23 33 54.57	−03 47 10.0	19.8		704	79126	2009 12 19.08428	03 36 32.26	+16 55 50.7	19.7	V	691
78821	2009 12 20.48502	12 04 16.93	−00 11 02.4	20.4	V	G96	79126	2009 12 19.10016	03 36 31.58	+16 55 50.6	19.7	V	691
78821	2009 12 20.49127	12 04 17.18	−00 11 03.1	20.3	V	G96	79126	2009 12 19.11603	03 36 30.91	+16 55 49.6	19.9	V	691
78821	2009 12 20.49767	12 04 17.50	−00 11 03.9	20.4	V	G96	79139	2009 12 20.35340	09 18 58.60	+22 05 28.5	19.4	V	G96
78821	2009 12 20.50418	12 04 17.79	−00 11 04.7	20.3	V	G96	79139	2009 12 20.35986	09 18 58.46	+22 05 30.3	19.4	V	G96
78830	2009 12 20.28661	07 00 13.64	+32 46 36.6	19.0	V	G96	79139	2009 12 20.36626	09 18 58.35	+22 05 32.3	19.3	V	G96
78830	2009 12 20.28718	07 00 13.60	+32 46 36.6	18.9	V	G96	79139	2009 12 20.37257	09 18 58.21	+22 05 34.3	19.4	V	G96
78830	2009 12 20.29288	07 00 13.28	+32 46 37.0	19.1	V	G96	79140	2006 10 13.44459	00 14 59.47	+01 49 28.2	19.9	r 19	568
78830	2009 12 20.29346	07 00 13.28	+32 46 37.0	19.1	V	G96	79140	2006 10 13.48700	00 14 57.71	+01 49 14.5	20.0	r 19	568
78830	2009 12 20.29925	07 00 12.92	+32 46 37.3	19.1	V	G96	79140	2006 10 13.52618	00 14 56.09	+01 49 01.8	20.0	r 19	568
78830	2009 12 20.29983	07 00 12.88	+32 46 37.5	19.1	V	G96	79140	2006 10 14.29282	00 14 25.90	+01 44 55.7	19.9	r 19	568
78830	2009 12 20.30647	07 00 12.49	+32 46 38.1	19.1	V	G96	79149	2009 12 20.06146	23 34 22.45	−00 48 05.3	19.3		704
78830	2009 12 20.30700	07 00 12.49	+32 46 38.1	19.2	V	G96	79149	2009 12 20.08797	23 34 24.84	−00 47 51.4	20.0		704
78863	2009 12 20.12535	01 06 01.25	−00 20 23.7	19.0		704	79149	2009 12 20.11455	23 34 27.16	−00 47 36.8	20.0		704
78863	2009 12 20.16504	01 06 02.01	−00 20 22.2	19.9		704	79157	2009 12 18.29860	05 15 10.09	+13 02 48.6	19.5		704
78863	2009 12 20.17841	01 06 02.34	−00 20 20.5	19.3		704	79157	2009 12 18.31113	05 15 09.19	+13 02 48.2	19.7		704
78872	2009 12 26.50187	12 18 30.67	−01 40 03.5	21.3	V	691	79165	2009 12 20.06174	23 34 34.13	−03 06 05.9	19.5		704
78872	2009 12 26.52394	12 18 31.77	−01 40 06.2	21.1	V	691	79165	2009 12 20.07498	23 34 35.32	−03 06 01.8	20.1		704
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78879	2009 12 18.14514	03 06 11.97	+10 27 11.0	18.6		704	79165	2009 12 20.10155	23 34 37.73	−03 05 53.2	19.7		704
78879	2009 12 18.15845	03 06 11.71	+10 27 07.6	18.6		704	79165	2009 12 20.11483	23 34 38.96	−03 05 47.1	20.0		704
78879	2009 12 18.17104	03 06 11.47	+10 27 03.5	18.5		704	79181	2009 12 25.53881	13 44 12.53	−12 21 56.8			291
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78879	2009 12 18.19614	03 06 10.97	+10 26 56.9	19.3		704	79181	2009 12 25.54639	13 44 12.95	−12 22 00.1			291
78881	2009 12 20.43501	08 48 29.21	+23 30 42.6			691	79208	2009 12 19.07100	03 29 39.86	+16 09 30.9	20.5	V	691
78881	2009 12 20.45277	08 48 28.59	+23 30 42.9			691	79208	2009 12 19.08688	03 29 39.20	+16 09 30.3	20.2	V	691
78881	2009 12 20.47052	08 48 27.95	+23 30 42.6			691	79208	2009 12 19.10275	03 29 38.49	+16 09 29.8	20.4	V	691
78885	2009 12 25.12015	05 21 56.72	+20 39 32.2			691	79208	2009 12 19.19510	03 29 34.47	+16 09 25.7	19.9	V	G96
78885	2009 12 25.13786	05 21 55.75	+20 39 31.9			691	79208	2009 12 19.20259	03 29 34.11	+16 09 25.2	19.8	V	G96
78885	2009 12 25.15556	05 21 54.76	+20 39 31.2			691	79208	2009 12 19.21017	03 29 33.82	+16 09 25.0	20.0	V	G96
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78891	2009 12 18.22828	04 15 47.76	+09 22 58.8	18.9		704	79217	2009 12 19.06743	22 17 38.79	−09 36 39.4	19.7	V	703
78891	2009 12 18.24081	04 15 47.27	+09 22 57.7	19.4		704	79217	2009 12 19.07083	22 17 39.26	−09 36 38.0	20.3	V	703
78891	2009 12 18.25337	04 15 46.72	+09 22 54.9	19.2		704	79217	2009 12 19.07427	22 17 39.69	−09 36 34.9	20.7	V	703
78912	2009 12 19.76705	00 16 41.95	+22 50 06.1	18.3	V	J75	79217	2009 12 19.07774	22 17 40.02	−09 36 33.4	19.9	V	703
78912	2009 12 19.78141	00 16 42.42	+22 50 04.2	18.7	V	J75	79232	2009 12 20.12307	00 48 58.56	−03 19 20.9	19.3		704
78912	2009 12 19.79579	00 16 42.97	+22 50 02.3	18.4	V	J75	79232	2009 12 20.14947	00 49 00.02	−03 19 05.8	19.8		704
78914	2009 12 19.20971	03 08 37.53	+37 14 30.0	18.7	V	703	79232	2009 12 20.16276	00 49 00.73	−03 19 00.5	19.9		704
78914	2009 12 19.21580	03 08 37.24	+37 14 27.1	18.2	V	703	79232	2009 12 20.17613	00 49 01.50	−03 18 51.7	19.6		704
78914	2009 12 19.22176	03 08 37.14	+37 14 24.5	18.0	V	703	79240	2009 12 19.16325	02 45 29.05	+12 16 28.2	20.0	V	G96
78914	2009 12 19.22752	03 08 37.03	+37 14 21.9	18.0	V	703	79240	2009 12 19.16982	02 45 28.87	+12 16 27.9	20.2	V	G96
78932	2009 12 19.23227	03 30 31.82	+23 07 41.4	18.2	V	G96	79240	2009 12 19.17616	02 45 28.72	+12 16 27.5	20.1	V	G96
78932	2009 12 19.23909	03 30 31.53	+23 07 42.0	18.2	V	G96	79240	2009 12 19.18251	02 45 28.58	+12 16 27.4	19.8	V	G96
78932	2009 12 19.24580	03 30 31.24	+23 07 42.5	18.2	V	G96	79271	2009 12 27.22433	07 11 35.52	+29 00 15.4			691
78932	2009 12 19.25253	03 30 30.92	+23 07 43.3	18.2	V	G96	79271	2009 12 27.24205	07 11 34.24	+29 00 17.3			691
78945	2009 12 21.21525	03 40 49.10	+20 28 47.0	19.1		704	79271	2009 12 27.25977	07 11 32.90	+29 00 19.0			691
78945	2009 12 21.22825	03 40 48.63	+20 28 45.2	19.4		704	79303	2009 12 19.09760	00 09 11.73	−01 37 53.7	19.6	V	G96
78945	2009 12 21.24135	03 40 48.27	+20 28 42.4	19.4		704	79303	2009 12 19.10422	00 09 12.24	−01 37 50.9	19.5	V	G96
78958	2009 12 18.28134	06 34 59.62	+14 13 55.1	18.2		704	79303	2009 12 19.11080	00 09 12.78	−01 37 48.1	19.6	V	G96
78958	2009 12 18.29388	06 34 58.95	+14 13 54.1	18.3		704	79303	2009 12 19.11736	00 09 13.32	−01 37 45.5	19.7	V	G96
78958	2009 12 18.30641	06 34 58.25	+14 13 53.4	18.6		704	79303	2009 12 20.06541	00 10 30.26	−01 30 54.4	19.9		704
78958	2009 12 18.31896	06 34 57.72	+14 13 51.8	18.9		704	79303	2009 12 20.07867	00 10 31.33	−01 30 50.1	20.1		704
78958	2009 12 24.73392	06 29 26.83	+14 05 34.8	18.3	C	D25	79303	2009 12 20.09197	00 10 32.35	−01 30 43.4	19.8		704
78958	2009 12 24.74177	06 29 26.35	+14 05 34.1	18.1	C	D25	79303	2009 12 20.10523	00 10 33.41	−01 30 37.0	20.2		704
78958	2009 12 24.75352	06 29 25.76	+14 05 33.3	17.8	C	D25	79303	2009 12 20.11851	00 10 34.47	−01 30 31.4	20.2		704
78958	2009 12 24.76134	06 29 25.35	+14 05 32.4	17.9	C	D25	79306	2009 12 17.85130	03 00 30.38	+15 46 39.3	18.5		A77
78966	2009 12 25.40354	08 09 30.78	+18 44 29.2			691	79306	2009 12 17.87168	03 00 29.76	+15 46 42.8	18.9		A77
78966	2009 12 25.42123	08 09 30.03	+18 44 30.8			691	79306	2009 12 17.89211	03 00 29.08	+15 46 46.3	18.9		A77
78966	2009 12 25.43892	08 09 29.29	+18 44 32.4			691	79352	2009 12 24.09600	04 50 42.54	+21 31 19.1	18.0	R	G92
78989	2009 12 20.08374	05 10 50.86	+29 45 00.5			691	79352	2009 12 24.10812	04 50 41.74	+21 31 19.9	18.2	R	G92
78989	2009 12 20.10148	05 10 49.84	+29 45 01.5			691	79352	2009 12 24.12025	04 50 40.91	+21 31 21.2	17.9	R	G92
78989	2009 12 20.11923	05 10 48.80	+29 45 03.0			691	79355	2009 12 19.23168	03 22 28.81	+23 10 54.9	19.2	V	G96
78992	2009 12 19.47339	10 52 28.16	+07 35 03.7	20.6	V	G96	79355	2009 12 19.23850	03 22 28.52	+23 10 53.2	19.4	V	G96
78992	2009 12 19.48630	10 52 28.45	+07 35 01.3	20.9	V	G96	79355	2009 12 19.24523	03 22 28.27	+23 10 51.6	19.2	V	G96
78992	2009 12 19.49268	10 52 28.56	+07 35 00.8	20.6	V	G96	79355	2009 12 19.25196	03 22 28.05	+23 10 49.8	19.3	V	G96
78996	2009 12 19.07241	22 12 54.10	−09 01 55.1	19.7	V	G96	79361	2009 12 18.14526	03 07 54.84	+10 42 06.8	19.7		704
78996	2009 12 19.07700	22 12 54.68	−09 01 51.6	19.6	V	G96	79361	2009 12 18.15858	03 07 54.38	+10 42 06.1	19.7		704
78996	2009 12 19.08167	22 12 55.29	−09 01 48.2	20.4	V	G96	79361	2009 12 18.17116	03 07 53.96	+10 42 07.2	20.0		704
78996	2009 12 19.08634	22 12 55.90	−09 01 44.3	20.0	V	G96	79361	2009 12 18.18372	03 07 53.51	+10 42 08.2	19.7		704

79361	2009 12 18.19627	03 07 53.11	+10 42 07.6	20.0		704	79622	2009 12 18.29822	05 16 01.72	+16 33 37.8	19.8		704
79377	2009 12 20.20381	03 42 52.41	+01 47 34.2	19.2	V	703	79622	2009 12 18.31075	05 16 00.79	+16 33 36.6	20.1		704
79377	2009 12 20.20840	03 42 52.20	+01 47 34.3	19.1	V	703	79638	2009 12 20.43501	08 48 59.40	+23 55 38.9			691
79377	2009 12 20.21298	03 42 52.02	+01 47 36.5	18.8	V	703	79638	2009 12 20.45277	08 48 58.69	+23 55 43.9			691
79377	2009 12 20.21756	03 42 51.76	+01 47 36.7	18.9	V	703	79638	2009 12 20.47052	08 48 58.09	+23 55 49.3			691
79382	2009 12 20.31287	07 13 05.44	+30 50 03.1	20.1	V	G96	79639	2009 12 18.26401	05 45 51.13	+11 07 54.6	17.3		704
79382	2009 12 20.31916	07 13 05.05	+30 50 04.7	20.1	V	G96	79639	2009 12 18.27656	05 45 50.19	+11 07 55.4	17.7		704
79382	2009 12 20.32546	07 13 04.62	+30 50 05.8	19.8	V	G96	79639	2009 12 18.28910	05 45 49.42	+11 07 56.6	17.5		704
79382	2009 12 20.33184	07 13 04.18	+30 50 07.2	20.0	V	G96	79639	2009 12 18.30163	05 45 48.58	+11 07 57.4	17.6		704
79397	2009 12 20.26485	06 33 06.87	+37 52 04.7	19.7	V	G96	79639	2009 12 18.31416	05 45 47.75	+11 07 59.1	17.5		704
79397	2009 12 20.27056	06 33 06.40	+37 52 05.9	19.7	V	G96	79651	2009 12 17.85811	02 57 22.21	+17 02 39.0	19.6		A77
79397	2009 12 20.27641	06 33 05.94	+37 52 07.2	19.6	V	G96	79651	2009 12 17.87846	02 57 21.64	+17 02 37.9	19.0		A77
79397	2009 12 20.28220	06 33 05.47	+37 52 08.6	19.8	V	G96	79651	2009 12 17.89897	02 57 21.07	+17 02 37.2	19.4		A77
79446	2009 12 19.07547	22 12 13.24	−07 01 25.1	18.9	V	G96	79652	2009 12 19.18225	06 32 44.80	+25 00 30.4	20.3	V	691
79446	2009 12 19.08015	22 12 13.89	−07 01 21.9	19.0	V	G96	79652	2009 12 19.19999	06 32 43.55	+25 00 31.4	20.5	V	691
79446	2009 12 19.08477	22 12 14.54	−07 01 18.6	19.0	V	G96	79652	2009 12 19.21772	06 32 42.28	+25 00 32.2	20.3	V	691
79446	2009 12 19.08942	22 12 15.15	−07 01 15.3	19.2	V	G96	79657	2009 12 18.06304	23 54 32.17	−06 19 51.8	19.4		704
79457	2009 12 18.06896	00 37 47.46	−03 50 30.5	18.4		704	79657	2009 12 18.07570	23 54 33.11	−06 19 45.0	19.8		704
79457	2009 12 18.08163	00 37 48.00	−03 50 20.7	19.0		704	79657	2009 12 18.08837	23 54 34.14	−06 19 38.0	19.6		704
79457	2009 12 18.11519	00 37 49.37	−03 49 53.8	19.2		704	79657	2009 12 18.12191	23 54 36.81	−06 19 17.9	19.6		704
79457	2009 12 18.12774	00 37 49.92	−03 49 42.1	19.0		704	79658	2009 12 19.09704	00 06 06.76	−01 18 41.5	19.1	V	G96
79490	2009 12 20.52438	13 54 21.24	−08 49 06.5	19.6	V	703	79658	2009 12 19.10366	00 06 07.34	−01 18 36.0	18.9	V	G96
79490	2009 12 20.52788	13 54 21.52	−08 49 07.6	19.9	V	703	79658	2009 12 19.11022	00 06 07.92	−01 18 30.2	18.9	V	G96
79490	2009 12 20.53134	13 54 21.81	−08 49 07.5	19.9	V	703	79658	2009 12 19.11681	00 06 08.49	−01 18 24.7	19.1	V	G96
79490	2009 12 20.53483	13 54 22.10	−08 49 07.6	19.6	V	703	79658	2009 12 20.06527	00 07 32.46	−01 04 53.7	20.0		704
79507	2009 12 20.14763	06 17 53.05	+17 45 08.2			691	79658	2009 12 20.07853	00 07 33.72	−01 04 43.5	20.1		704
79507	2009 12 20.16529	06 17 51.83	+17 45 11.4			691	79658	2009 12 20.09183	00 07 34.84	−01 04 32.2	19.8		704
79507	2009 12 20.18298	06 17 50.61	+17 45 14.9			691	79658	2009 12 20.10509	00 07 36.11	−01 04 21.3	20.3		704
79507	2009 12 21.25742	06 16 36.85	+17 48 18.5	18.7		704	79658	2009 12 20.11837	00 07 37.20	−01 04 09.3	19.9		704
79507	2009 12 21.27040	06 16 35.93	+17 48 19.8	18.7		704	79664	2009 12 21.06779	00 49 57.94	+18 33 11.3	18.9		704
79507	2009 12 21.28358	06 16 35.09	+17 48 21.4	18.8		704	79664	2009 12 21.08073	00 49 58.73	+18 33 17.4	19.0		704
79518	2009 12 19.51763	11 55 09.42	+02 28 45.1	19.6	V	691	79664	2009 12 21.09373	00 49 59.52	+18 33 23.8	19.2		704
79518	2009 12 19.53627	11 55 10.85	+02 28 35.1	19.5	V	691	79664	2009 12 21.10663	00 50 00.31	+18 33 29.9	19.1		704
79518	2009 12 19.55491	11 55 12.29	+02 28 25.2	19.5	V	691	79670	2009 12 20.28604	06 56 25.62	+32 24 06.1	19.3	V	G96
79521	2009 12 27.28153	07 38 39.19	+27 07 39.4			691	79670	2009 12 20.29230	06 56 25.15	+32 24 07.0	19.4	V	G96
79521	2009 12 27.29926	07 38 37.88	+27 07 42.1			691	79670	2009 12 20.29866	06 56 24.68	+32 24 07.9	19.2	V	G96
79521	2009 12 27.31698	07 38 36.66	+27 07 44.8			691	79670	2009 12 20.30581	06 56 24.18	+32 24 08.9	19.2	V	G96
79529	2009 12 20.28718	07 01 06.24	+32 47 15.7	19.2	V	G96	79688	2009 12 18.21654	04 23 59.91	+12 16 51.0	18.4		704
79529	2009 12 20.29346	07 01 05.77	+32 47 16.2	19.2	V	G96	79688	2009 12 18.22902	04 23 59.28	+12 16 52.2	18.6		704
79529	2009 12 20.29983	07 01 05.30	+32 47 16.7	19.1	V	G96	79688	2009 12 18.24156	04 23 58.62	+12 16 52.6	18.8		704
79529	2009 12 20.30700	07 01 04.76	+32 47 17.5	19.1	V	G96	79688	2009 12 18.25412	04 23 57.97	+12 16 52.9	18.6		704
79530	2009 12 19.33993	07 38 31.48	+29 38 29.9	19.1	V	G96	79689	2009 12 20.09183	00 08 21.70	−00 11 59.0	19.8		704
79530	2009 12 19.34572	07 38 31.16	+29 38 31.6	19.2	V	G96	79689	2009 12 20.10509	00 08 22.68	−00 11 50.9	20.0		704
79530	2009 12 19.35147	07 38 30.80	+29 38 33.5	19.3	V	G96	79689	2009 12 20.11837	00 08 23.62	−00 11 43.5	20.0		704
79530	2009 12 19.35902	07 38 30.37	+29 38 36.0	19.1	V	G96	79711	2009 12 19.13185	03 42 45.39	+10 25 09.1	19.8	V	691
79536	2006 10 13.41404	00 50 16.74	+06 12 08.0	19.1	r 19	568	79711	2009 12 19.14507	03 42 44.81	+10 25 08.5	19.9	V	691
79536	2006 10 13.45447	00 50 14.61	+06 11 47.6	19.0	r 19	568	79711	2009 12 19.15829	03 42 44.25	+10 25 08.0	20.2	V	691
79536	2006 10 13.49690	00 50 12.38	+06 11 26.0	19.1	r 19	568	79712	2009 12 19.47282	10 48 21.70	+08 10 24.6	20.3	V	G96
79536	2006 10 14.26431	00 49 34.42	+06 04 58.7	19.0	r 19	568	79712	2009 12 19.47926	10 48 21.96	+08 10 23.9	20.8	V	G96
79539	2009 12 18.06868	00 39 01.41	+10 06 16.7	19.0		704	79712	2009 12 19.48571	10 48 22.14	+08 10 23.4	20.6	V	G96
79539	2009 12 18.08136	00 39 01.97	+10 06 20.1	19.4		704	79712	2009 12 19.49211	10 48 22.24	+08 10 23.1	20.9	V	G96
79539	2009 12 18.09411	00 39 02.55	+10 06 23.8	19.4		704	79715	2009 12 19.16267	02 43 08.04	+12 16 39.3	18.9	V	G96
79539	2009 12 18.11490	00 39 03.42	+10 06 29.3	19.0		704	79715	2009 12 19.16924	02 43 07.93	+12 16 39.1	18.8	V	G96
79539	2009 12 18.12748	00 39 03.98	+10 06 32.8	19.3		704	79715	2009 12 19.17559	02 43 07.78	+12 16 39.3	18.6	V	G96
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79555	2009 12 18.23015	04 30 32.83	+14 07 33.8	18.8		704	79726	2009 12 20.08081	00 28 54.66	−03 21 52.0	19.4		704
79555	2009 12 18.24269	04 30 32.12	+14 07 33.8	18.5		704	79726	2009 12 20.09411	00 28 55.48	−03 21 44.4	19.5		704
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79572	2009 12 20.25387	07 15 56.65	+23 10 46.2			691	79726	2009 12 20.12066	00 28 57.14	−03 21 29.2	19.2		704
79572	2009 12 20.27162	07 15 55.48	+23 10 50.1			691	79729	2009 12 19.09704	00 06 33.15	−02 06 52.2	19.8	V	G96
79572	2009 12 20.28937	07 15 54.28	+23 10 53.8			691	79729	2009 12 19.10366	00 06 33.66	−02 06 48.6	19.5	V	G96
79572	2009 12 25.28518	07 10 15.98	+23 28 21.6			691	79729	2009 12 19.11022	00 06 34.12	−02 06 44.9	19.6	V	G96
79572	2009 12 25.30288	07 10 14.68	+23 28 25.1			691	79729	2009 12 19.11681	00 06 34.63	−02 06 41.7	19.2	V	G96
79572	2009 12 25.32057	07 10 13.39	+23 28 28.7			691	79729	2009 12 20.06541	00 07 45.37	−01 57 52.6	19.9		704
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79573	2009 12 19.10541	00 17 00.70	−00 31 06.5	18.3	V	G96	79729	2009 12 20.09197	00 07 47.30	−01 57 36.7	20.6		704
79573	2009 12 19.11196	00 17 01.17	−00 31 02.4	18.2	V	G96	79729	2009 12 20.10523	00 07 48.28	−01 57 29.8	20.4		704
79573	2009 12 19.11853	00 17 01.64	−00 30 58.2	18.2	V	G96	79729	2009 12 20.11851	00 07 49.21	−01 57 22.6	20.8		704
79573	2009 12 20.06647	00 18 12.62	−00 20 52.7	18.5		704	79732	2009 12 18.14387	02 57 42.32	+09 04 43.6	19.2		704
79573	2009 12 20.07973	00 18 13.58	−00 20 44.2	18.7		704	79732	2009 12 18.15719	02 57 42.09	+09 04 44.0	19.4		704
79573	2009 12 20.09303	00 18 14.58	−00 20 35.4	18.5		704	79732	2009 12 18.16977	02 57 41.76	+09 04 42.4	19.7		704
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79573	2009 12 20.11957	00 18 16.50	−00 20 18.5	18.5		704	79732	2009 12 18.19488	02 57 41.27	+09 04 43.5	19.5		704
79574	2009 12 20.19964	04 31 52.86	−00 11 36.6	18.6		704	79740	2009 12 19.37140	08 24 22.50	+24 41 57.4	19.9	V	G96
79574	2009 12 20.22629	04 31 51.45	−00 11 31.0	18.6		704	79740	2009 12 19.37770	08 24 22.21	+24 41 58.5	20.0	V	G96
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79574	2009 12 20.25291	04 31 50.26	−00 11 24.4	18.6		704	79740	2009 12 19.39054	08 24 21.67	+24 42 01.2	19.9	V	G96
79590	2009 12 21.25675	06 08 52.90	+17 50 35.5	18.1		704	79740	2009 12 19.41175	08 24 20.72	+24 42 05.5	20.0	V	691
79590	2009 12 21.26974	06 08 51.97	+17 50 34.3	18.7		704	79740	2009 12 19.42949	08 24 19.93	+24 42 08.8	20.1	V	691
79590	2009 12 21.28291	06 08 51.01	+17 50 31.4	18.3		704	79740	2009 12 19.44725	08 24 19.14	+24 42 12.3	20.1	V	691
79590	2009 12 21.29593	06 08 50.10	+17 50 31.4	18.5		704	79740	2009 12 27.34723	08 17 53.62	+25 08 44.8			691
79590	2009 12 21.30892	06 08 49.12	+17 50 29.9	18.8		704	79740	2009 12 27.36495	08 17 52.61	+25 08 48.7			691
79598	2009 12 26.19262	06 27 58.54	+25 57 20.4	19.6	V	691	79740	2009 12 27.38273	08 17 51.59	+25 08 52.3			691
79598	2009 12 26.21379	06 27 56.99	+25 57 19.3	20.4	V	691	79746	2009 12 19.30130	05 15 47.88	+24 14 36.3	19.3	V	G96
79598	2009 12 26.23150	06 27 55.62	+25 57 17.9	19.4	V	691	79746	2009 12 19.30772	05 15 47.44	+24 14 35.7	19.2	V	G96
79600	2009 12 19.33825	07 30 15.15	+27 27 53.8	18.9	V	G96	79746	2009 12 19.31406	05 15 46.98	+24 14 35.1	19.5	V	G96
79600	2009 12 19.34398	07 30 14.83	+27 27 54.9	19.0	V	G96	79746	2009 12 19.32066	05 15 46.54	+24 14 34.3	19.0	V	G96
79600	2009 12 19.34970	07 30 14.47	+27 27 56.2	19.1	V	G96	79760	2009 12 19.27310	04 53 25.69	+21 24 28.8	19.4	V	G96
79600	2009 12 19.35734	07 30 13.96	+27 27 57.9	19.1	V	G96	79760	2009 12 19.27953	04 53 25.29	+21 24 28.1	19.8	V	G96
79600	2009 12 21.84576	07 27 38.45	+27 36 44.1	18.8	R	D29	79760	2009 12 19.28587	04 53 24.86	+21 24 27.3	19.7	V	G96
79600	2009 12 21.85888	07 27 37.55	+27 36 46.9	18.7	R	D29	79760	2009 12 19.29234	04 53 24.46	+21 24 26.7	19.7	V	G96
79600	2009 12 21.87240	07 27 36.69	+27 36 49.6	18.9	R	D29	79769	2009 12 20.24525	06 44 13.70	+37 22 15.9	18.1	V	G96
79600	2009 12 21.88521	07 27 35.85	+27 36 51.9	19.0	R	D29	79769	2009 12 20.24995	06 44 13.30	+37 22 17.4	18.1	V	G96
79616	2009 12 19.23284	03 27 15.44	+24 09 05.5	19.5	V	G96	79769	2009 12 20.25454	06 44 12.91	+37 22 19.0	18.2	V	G96
79616	2009 12 19.23965	03 27 15.12	+24 09 04.1	19.6	V	G96	79769	2009 12 20.25912	06 44 12.48	+37 22 19.7	17.6	V	G96
79616	2009 12 19.24640	03 27 14.83	+24 09 03.1	19.4	V	G96	79783	2009 12 25.45775	08 16 01.62	+20 17 16.9			691
79616	2009 12 19.25311	03 27 14.50	+24 09 01.8	19.5	V	G96	79783	2009 12 25.47543	08 16 00.64	+20 17 19.6			691
79617	2009 12 20.21867	02 57 30.27	+24 42 47.1	19.3	V	G96	79783	2009 12 25.49314	08 15 59.72	+20 17 22.8			691
79617	2009 12 20.22325	02 57 30.16	+24 42 45.6	19.3	V	G96	79801	2009 12 19.12145	03 41 05.56	+17 47 58.5	19.4	V	691
79617	2009 12 20.22792	02 57 30.06	+24 42 44.3	19.3	V	G96	79801	2009 12 19.13468	03 41 05.04	+17 48 00.0	19.3	V	691
79617	2009 12 20.23259	02 57 29.95	+24 42 43.0	19.2	V	G96	79801	2009 12 19.14790	03 41 04.52	+17 48 01.4	19.2	V	691
79622	2009 12 18.28569	05 16 02.53	+16 33 36.9	20.0		704	79853	2009 12 25.47255	06 47 01.86	+31 23 43.9	18.6	C	H10

79853	2009 12 25.47963	06 47 01.31	+31 23 45.6	18.5 C		H10
79853	2009 12 25.48671	06 47 00.66	+31 23 43.3	18.2 C		H10
79945	2009 12 20.45052	10 30 39.45	+13 54 24.9	19.5 V		G96
79945	2009 12 20.45682	10 30 39.56	+13 54 25.8	19.7 V		G96
79945	2009 12 20.46317	10 30 39.67	+13 54 27.0	19.8 V		G96
79945	2009 12 20.46950	10 30 39.74	+13 54 27.8	19.7 V		G96
79977	2009 12 19.11233	23 41 10.42	+13 28 23.4	18.9 V		703
79977	2009 12 19.11921	23 41 10.96	+13 28 25.3	18.5 V		703
79977	2009 12 19.12609	23 41 11.43	+13 28 26.7	18.5 V		703
79977	2009 12 19.13290	23 41 11.86	+13 28 28.1	18.6 V		703
79997	2009 12 19.06801	22 06 09.39	−09 18 05.8	17.9 V		703
79997	2009 12 19.07137	22 06 09.72	−09 18 04.0	18.0 V		G96
79997	2009 12 19.07141	22 06 09.72	−09 18 03.6	18.3 V		703
79997	2009 12 19.07485	22 06 10.04	−09 18 00.9	18.2 V		703
79997	2009 12 19.07597	22 06 10.18	−09 18 00.4	18.1 V		G96
79997	2009 12 19.07832	22 06 10.40	−09 17 58.2	17.9 V		703
79997	2009 12 19.08067	22 06 10.62	−09 17 56.8	18.1 V		G96
79997	2009 12 19.08527	22 06 11.08	−09 17 53.1	18.1 V		G96
80054	2009 12 20.54168	13 16 38.96	+01 06 07.9	20.6 V		G96
80054	2009 12 20.54522	13 16 39.18	+01 06 06.7	20.3 V		G96
80054	2009 12 20.54799	13 16 39.32	+01 06 06.6	19.9 V		G96
80054	2009 12 20.55069	13 16 39.46	+01 06 05.6	20.2 V		G96
80065	2009 12 19.53141	13 04 09.19	+06 48 18.5	19.9 V		G96
80065	2009 12 19.53424	13 04 09.37	+06 48 18.1	20.0 V		G96
80065	2009 12 19.53699	13 04 09.51	+06 48 17.3	20.1 V		G96
80065	2009 12 19.53977	13 04 09.66	+06 48 16.9	19.9 V		G96
80106	2009 12 19.30072	05 10 42.20	+24 01 19.2	18.7 V		G96
80106	2009 12 19.30718	05 10 41.73	+24 01 18.6	18.8 V		G96
80106	2009 12 19.31348	05 10 41.26	+24 01 18.0	19.0 V		G96
80106	2009 12 19.32009	05 10 40.80	+24 01 17.7	19.0 V		G96
80110	2009 12 19.29432	07 22 03.93	+18 03 38.8	19.4 V		691
80110	2009 12 19.31200	07 22 02.91	+18 03 40.4	19.3 V		691
80110	2009 12 19.32966	07 22 01.87	+18 03 42.1	20.5 V		691
80115	2009 12 19.19157	03 14 31.09	+14 45 31.6	18.0 V		G96
80115	2009 12 19.19917	03 14 30.91	+14 45 30.8	17.7 V		G96
80115	2009 12 19.20667	03 14 30.73	+14 45 30.1	17.8 V		G96
80115	2009 12 19.21420	03 14 30.58	+14 45 29.4	17.9 V		G96
80120	2009 12 26.39062	07 59 43.19	+21 33 56.6	19.4 V		691
80120	2009 12 26.40834	07 59 42.07	+21 33 58.1	19.4 V		691
80120	2009 12 26.42605	07 59 40.95	+21 33 59.4	19.4 V		691
80123	2009 12 19.22730	06 49 08.18	+28 56 24.9	20.6 V		691
80123	2009 12 19.24504	06 49 06.80	+28 56 26.3	20.5 V		691
80123	2009 12 19.26279	06 49 05.45	+28 56 27.8	20.2 V		691
80129	2009 12 19.07391	22 06 21.74	−08 01 16.5	19.8 V		G96
80129	2009 12 19.07854	22 06 22.28	−08 01 12.7	20.1 V		G96
80129	2009 12 19.08320	22 06 22.82	−08 01 09.9	20.0 V		G96
80129	2009 12 19.08788	22 06 23.29	−08 01 06.1	19.7 V		G96
80134	2009 12 19.09877	00 15 01.54	−01 01 47.5	19.7 V		G96
80134	2009 12 19.10541	00 15 02.08	−01 01 44.7	20.0 V		G96
80134	2009 12 19.11196	00 15 02.62	−01 01 42.1	20.1 V		G96
80134	2009 12 19.11853	00 15 03.16	−01 01 39.5	20.1 V		G96
80134	2009 12 20.09214	00 16 25.39	−00 54 56.4	19.8 V		G96
80134	2009 12 20.09846	00 16 25.89	−00 54 53.3	19.9 V		G96
80134	2009 12 20.10519	00 16 26.47	−00 54 50.5	20.1 V		G96
80134	2009 12 20.11170	00 16 27.01	−00 54 47.8	19.9 V		G96
80136	2009 12 19.17219	06 20 47.41	+26 26 18.2	19.4 V		691
80136	2009 12 19.18993	06 20 46.08	+26 26 20.9	20.1 V		691
80136	2009 12 19.20766	06 20 44.76	+26 26 23.9	19.3 V		691
80137	2009 12 20.28718	07 04 21.00	+32 54 17.6	18.3 V		G96
80137	2009 12 20.29346	07 04 20.49	+32 54 19.1	18.3 V		G96
80137	2009 12 20.29983	07 04 20.02	+32 54 20.5	18.1 V		G96
80137	2009 12 20.30700	07 04 19.48	+32 54 21.8	18.3 V		G96
80140	2009 12 20.20832	06 44 11.07	+21 41 56.9			691
80140	2009 12 20.22608	06 44 09.84	+21 41 58.0			691
80140	2009 12 20.24383	06 44 08.77	+21 41 59.5			691
80153	2009 12 27.08481	05 49 44.41	+26 20 21.7			691
80153	2009 12 27.10252	05 49 43.14	+26 20 17.4			691
80153	2009 12 27.12025	05 49 41.80	+26 20 13.1			691
80156	2009 12 21.84898	07 25 39.05	+21 37 16.4	18.8 R		D29
80156	2009 12 21.86240	07 25 38.21	+21 37 20.3	19.3 R		D29
80156	2009 12 21.87563	07 25 37.38	+21 37 24.1	19.1 R		D29
80156	2009 12 21.88841	07 25 36.58	+21 37 26.4	19.7 R		D29
80158	2009 12 24.21749	07 26 40.03	+20 49 52.1	18.4 R		G92
80158	2009 12 24.23032	07 26 39.12	+20 49 54.9	18.5 R		G92
80158	2009 12 24.24313	07 26 38.20	+20 49 58.5	18.1 R		G92
80158	2009 12 24.37005	07 26 29.46	+20 50 31.7	18.6 R		G92
80158	2009 12 24.38288	07 26 28.60	+20 50 34.3	18.3 R		G92
80158	2009 12 25.35045	07 25 23.64	+20 54 46.3			691
80158	2009 12 25.36815	07 25 22.39	+20 54 50.7			691
80158	2009 12 25.38586	07 25 21.13	+20 54 55.3			691
80159	2009 12 18.13481	01 39 22.70	+00 06 01.7	19.5		704
80159	2009 12 18.14814	01 39 23.13	+00 06 08.6	19.5		704
80159	2009 12 18.16069	01 39 23.37	+00 06 15.2	20.0		704
80174	2009 12 19.39920	08 05 20.71	+26 08 05.1	18.7 V		691
80174	2009 12 19.41695	08 05 19.82	+26 08 05.4	18.7 V		691
80174	2009 12 19.43469	08 05 18.96	+26 08 05.8	18.8 V		691
80174	2009 12 27.33470	07 58 05.32	+26 11 13.8			691
80174	2009 12 27.35242	07 58 04.14	+26 11 14.2			691
80174	2009 12 27.37014	07 58 02.97	+26 11 14.5			691
80175	2009 12 26.43781	08 34 50.63	+22 26 23.2	19.6 V		691
80175	2009 12 26.45553	08 34 49.79	+22 26 25.2	19.7 V		691
80175	2009 12 26.47324	08 34 48.88	+22 26 27.7	19.2 V		691
80192	2009 12 21.84789	07 30 28.02	+23 19 27.5	18.9 R		D29
80192	2009 12 21.86124	07 30 27.24	+23 19 29.9	19.0 R		D29
80192	2009 12 21.87456	07 30 26.48	+23 19 32.1	18.9 R		D29
80192	2009 12 21.88734	07 30 25.73	+23 19 35.0	18.5 R		D29
80192	2009 12 25.34032	07 27 07.91	+23 30 27.6			691
80192	2009 12 25.35802	07 27 06.79	+23 30 30.9			691
80192	2009 12 25.37573	07 27 05.67	+23 30 34.4			691
80198	2009 12 19.39920	08 10 26.24	+26 11 09.6	19.6 V		691
80198	2009 12 19.41695	08 10 25.31	+26 11 14.1	19.5 V		691
80198	2009 12 19.43469	08 10 24.40	+26 11 18.5	19.8 V		691
80199	2009 12 20.12266	00 44 16.90	−00 41 13.8	19.4		704
80199	2009 12 20.16235	00 44 19.33	−00 40 44.4	19.4		704
80199	2009 12 20.17572	00 44 20.12	−00 40 35.8	19.8		704
80202	2009 12 18.29514	06 46 46.70	+16 55 36.7	18.7		704
80202	2009 12 18.30766	06 46 45.93	+16 55 35.5	18.6		704
80202	2009 12 18.32022	06 46 45.07	+16 55 34.2	18.4		704
80212	2009 12 26.25042	06 51 47.80	+26 36 04.9	19.1 V		691
80212	2009 12 26.26813	06 51 46.49	+26 36 08.3	19.1 V		691
80212	2009 12 26.28585	06 51 45.15	+26 36 11.7	20.0 V		691
80223	2009 12 19.07908	03 34 56.32	+21 18 53.6	19.8 V		691
80223	2009 12 19.09496	03 34 55.60	+21 18 50.3	19.8 V		691
80223	2009 12 19.11084	03 34 54.86	+21 18 47.1	19.8 V		691
80223	2009 12 19.23025	03 34 49.36	+21 18 21.9	19.7 V		G96
80223	2009 12 19.23702	03 34 49.08	+21 18 20.3	19.4 V		G96
80223	2009 12 19.24382	03 34 48.75	+21 18 19.2	19.6 V		G96
80223	2009 12 19.25055	03 34 48.43	+21 18 17.8	19.8 V		G96
80225	2009 12 26.38815	07 54 49.57	+21 06 51.9	19.5 V		691
80225	2009 12 26.40586	07 54 48.49	+21 06 54.0	19.3 V		691
80225	2009 12 26.42358	07 54 47.43	+21 06 55.9	19.4 V		691
80231	2009 12 18.27819	06 02 57.82	+16 56 22.0	19.0		704
80231	2009 12 18.29073	06 02 56.90	+16 56 20.7	19.6		704
80231	2009 12 18.30326	06 02 55.99	+16 56 21.1	19.7		704
80231	2009 12 18.31580	06 02 55.10	+16 56 20.6	19.2		704
80244	2009 12 19.87182	03 16 57.00	+16 27 46.2	18.1 V		J75
80244	2009 12 19.88446	03 16 56.80	+16 27 43.8	18.0 V		J75
80244	2009 12 19.89706	03 16 56.54	+16 27 41.2	17.9 V		J75
80252	2009 12 26.25042	06 58 00.43	+25 51 30.5	19.3 V		691
80252	2009 12 26.26813	06 57 59.13	+25 51 35.9	19.3 V		691
80252	2009 12 26.28585	06 57 57.84	+25 51 41.6	19.3 V		691
80253	2009 12 25.41358	08 18 07.60	+18 04 31.2			691
80253	2009 12 25.43128	08 18 06.68	+18 04 33.0			691
80253	2009 12 25.44896	08 18 05.77	+18 04 34.9			691
80255	2009 12 18.26388	05 42 49.99	+11 09 03.8	18.4		704
80255	2009 12 18.27643	05 42 49.08	+11 09 04.2	18.8		704
80255	2009 12 18.28897	05 42 48.19	+11 09 06.5	18.6		704
80255	2009 12 18.30150	05 42 47.28	+11 09 09.7	18.8		704
80255	2009 12 18.31403	05 42 46.39	+11 09 11.8	18.6		704
80255	2009 12 20.79914	05 39 55.70	+11 16 40.4	18.6 R		A77
80255	2009 12 20.80913	05 39 55.07	+11 16 42.8	18.2 R		A77
80255	2009 12 20.81843	05 39 54.39	+11 16 43.9	18.1 R		A77
80258	2009 12 21.20509	04 13 57.05	+18 27 33.0	18.8		704
80258	2009 12 21.21808	04 13 56.43	+18 27 32.2	19.4		704
80258	2009 12 21.23116	04 13 55.76	+18 27 32.7	19.1		704
80258	2009 12 21.24419	04 13 55.24	+18 27 33.9	19.4		704
80264	2009 12 21.20927	04 49 50.07	+17 37 55.2	18.6		704
80264	2009 12 21.22227	04 49 49.24	+17 37 57.7	18.8		704
80264	2009 12 21.23534	04 49 48.49	+17 37 59.4	18.8		704
80264	2009 12 21.24848	04 49 47.74	+17 38 01.6	18.8		704
80269	2009 12 25.16800	06 12 39.01	+22 22 40.3			691
80269	2009 12 25.18569	06 12 37.71	+22 22 45.0			691
80269	2009 12 25.20089	06 12 36.59	+22 22 48.9			691
80275	2006 10 13.40911	01 01 23.16	+06 58 41.5	17.7 r	19	568
80275	2006 10 13.44967	01 01 20.84	+06 58 25.6	18.1 r	19	568
80275	2006 10 13.49199	01 01 18.42	+06 58 08.8	17.8 r	19	568
80275	2006 10 14.25965	01 00 37.13	+06 53 05.7	18.1 r	19	568
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80278	2009 12 18.28525	07 09 43.82	+15 41 55.2	17.4		704
80278	2009 12 18.29778	07 09 43.10	+15 41 59.3	17.4		704
80278	2009 12 18.31032	07 09 42.39	+15 42 03.7	17.4		704
80278	2009 12 18.32287	07 09 41.67	+15 42 07.4	17.5		704
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80278	2009 12 21.27553	07 06 55.50	+15 59 26.4	17.8		704
80278	2009 12 21.28874	07 06 54.63	+15 59 31.0	18.6		704
80278	2009 12 21.30173	07 06 53.79	+15 59 35.8	17.7		704
80279	2009 12 20.06729	00 21 07.39	−04 16 16.1	19.1		704
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80279	2009 12 20.09385	00 21 08.94	−04 15 59.1	19.3		704
80279	2009 12 20.10711	00 21 09.72	−04 15 52.4	19.2		704
80279	2009 12 20.12039	00 21 10.49	−04 15 44.5	19.1		704
80280	2009 12 20.07986	00 24 36.32	−01 02 16.5	20.4		704
80280	2009 12 20.09317	00 24 36.90	−01 02 12.6	20.2		704
80280	2009 12 20.10643	00 24 37.49	−01 02 06.6	20.2		704
80280	2009 12 20.11971	00 24 38.14	−01 02 01.9	20.5		704
80289	2009 12 19.12953	02 09 33.44	+12 21 57.7	19.8 V		G96
80289	2009 12 19.13595	02 09 33.40	+12 21 59.1	19.7 V		G96
80289	2009 12 19.14249	02 09 33.33	+12 22 00.0	20.0 V		G96
80289	2009 12 19.14901	02 09 33.30	+12 22 01.4	19.9 V		G96
80290	2009 12 27.22952	06 57 49.79	+27 33 51.6			691
80290	2009 12 27.24724	06 57 48.55	+27 33 59.0			691
80290	2009 12 27.26496	06 57 47.30	+27 34 06.5			691
80293	2009 12 22.76943	05 36 04.23	+22 24 15.3	18.7 C		114
80293	2009 12 22.77341	05 36 03.98	+22 24 15.4	18.4 C		114
80293	2009 12 22.77728	05 36 03.69	+22 24 15.6	18.7 C		114
80293	2009 12 22.78124	05 36 03.45	+22 24 15.9	19.0 C		114
80293	2009 12 25.11250	05 33 26.33	+22 23 32.3			691
80293	2009 12 25.13019	05 33 25.14	+22 23 32.3			691
80293	2009 12 25.14790	05 33 23.93	+22 23 32.0			691
80295	2009 12 19.19568	03 23 58.34	+15 45 33.5	19.0 V		G96
80295	2009 12 19.20318	03 23 58.09	+15 45 32.0	18.9 V		G96
80295	2009 12 19.21073	03 23 57.87	+15 45 30.6	18.9 V		G96
80295	2009 12 19.21819	03 23 57.66	+15 45 28.8	18.8 V		G96
80298	2009 12 19.28429	07 18 43.52	+19 28 30.8	19.8 V		691
80298	2009 12 19.28675	07 18 43.37	+19 28 30.8	19.7 V		691
80298	2009 12 19.30196	07 18 42.44	+19 28 32.0	19.7 V		691
80298	2009 12 19.30444	07 18 42.29	+19 28 32.1	19.7 V		691
80298	2009 12 19.31963	07 18 41.37	+19 28 32.8	19.6 V		691
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80320	2009 12 21.25511	05 55 37.83	+19 31 04.4	17.6		704
80320	2009 12 21.26812	05 55 36.89	+19 31 09.3	18.1		704
80320	2009 12 21.28129	05 55 35.97	+19 31 13.2	18.1		704
80320	2009 12 21.29431	05 55 35.02	+19 31 16.0	17.6		704
80320	2009 12 21.30730	05 55 34.04	+19 31 19.4	18.0		704
80330	2009 12 19.27310	04 53 09.16	+21 05 26.5	17.5 V		G96
80330	2009 12 19.27953	04 53 08.66	+21 05 26.4	17.9 V		G96
80330	2009 12 19.28587	04 53 08.23	+21 05 27.0	17.9 V		G96
80330	2009 12 19.29234	04 53 07.80	+21 05 27.6	18.0 V		G96
80332	2009 12 19.51239	11 59 30.37	+05 51 51.4	19.6 V		691
80332	2009 12 19.53104	11 59 31.64	+05 51 46.0	19.5 V		691
80332	2009 12 19.54968	11 59 32.92	+05 51 41.6	19.6 V		691
80337	2009 12 19.07100	03 28 54.73	+16 16 16.1	18.6 V		691

80337	2009 12 19.08688	03 28 54.03	+16 16 17.4	18.5	V	691	80476	2009 12 21.21728	03 59 16.37	+15 22 17.2	19.8		704
80337	2009 12 19.10275	03 28 53.32	+16 16 18.7	18.5	V	691	80476	2009 12 21.23036	03 59 15.72	+15 22 21.8	19.6		704
80337	2009 12 19.19454	03 28 49.26	+16 16 25.7	18.2	V	G96	80476	2009 12 21.24338	03 59 14.99	+15 22 23.7	19.5		704
80337	2009 12 19.20201	03 28 48.93	+16 16 26.1	18.2	V	G96	80489	2009 12 19.50706	12 00 26.49	+04 25 13.2	21.1	V	G96
80337	2009 12 19.20956	03 28 48.57	+16 16 26.7	18.2	V	G96	80489	2009 12 19.51341	12 00 26.78	+04 25 12.2	21.0	V	G96
80337	2009 12 19.21706	03 28 48.25	+16 16 27.4	18.1	V	G96	80489	2009 12 19.51983	12 00 27.10	+04 25 10.2	20.8	V	G96
80337	2009 12 19.87306	03 28 20.90	+16 17 17.0	17.9	V	J75	80489	2009 12 19.52622	12 00 27.43	+04 25 09.3	20.8	V	G96
80337	2009 12 19.88568	03 28 20.36	+16 17 17.9	17.7	V	J75	80498	2009 12 20.26403	07 16 18.50	+20 05 27.6			691
80337	2009 12 19.89829	03 28 19.78	+16 17 18.6	17.7	V	J75	80498	2009 12 20.28178	07 16 17.48	+20 05 32.9			691
80337	2009 12 21.20121	03 27 27.86	+16 19 07.6	18.7		704	80498	2009 12 20.29954	07 16 16.47	+20 05 38.2			691
80337	2009 12 21.21431	03 27 27.34	+16 19 09.5	19.3		704	80498	2009 12 21.26322	07 15 22.94	+20 10 23.9	18.4		704
80337	2009 12 21.22731	03 27 26.77	+16 19 11.5	19.0		704	80498	2009 12 21.28941	07 15 21.40	+20 10 31.6	18.9		704
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80338	2009 12 19.16672	03 05 15.25	+14 18 07.9	18.7	V	G96	80498	2009 12 21.31539	07 15 19.85	+20 10 39.4	18.7		704
80338	2009 12 19.17317	03 05 15.07	+14 18 09.4	18.7	V	G96	80498	2009 12 25.29531	07 11 24.03	+20 31 04.0			691
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80343	2009 12 20.28549	06 57 35.53	+31 16 32.1	18.7	V	G96	80505	2009 12 21.25390	05 43 35.22	+18 52 50.1	18.1		704
80343	2009 12 20.29174	06 57 35.06	+31 16 36.4	18.6	V	G96	80505	2009 12 21.28008	05 43 33.48	+18 52 57.4	18.5		704
80343	2009 12 20.29808	06 57 34.56	+31 16 40.6	18.5	V	G96	80505	2009 12 21.29310	05 43 32.51	+18 53 01.0	18.1		704
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80356	2009 12 19.38307	08 12 31.71	+24 02 08.9	19.2	V	G96	80520	2009 12 20.46805	08 35 56.83	+23 47 07.9			691
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80366	2009 12 20.15124	01 07 47.78	−05 28 53.1	19.1		704	80525	2009 12 18.22740	04 07 05.38	+14 17 53.8	19.1		704
80366	2009 12 20.16453	01 07 47.91	−05 28 41.1	19.1		704	80525	2009 12 18.23993	04 07 04.66	+14 17 54.5	19.1		704
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80375	2009 12 21.23684	05 04 27.21	+16 49 54.4	18.9		704	80537	2009 12 18.29526	06 52 36.66	+14 39 39.4	18.1		704
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80393	2009 12 19.11196	00 16 03.90	−00 00 23.7	18.4	V	G96	80542	2009 12 18.24408	04 46 20.14	+12 43 32.6	18.4		704
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80394	2009 12 20.11675	23 53 52.33	−04 28 56.3	19.7		704	80550	2009 12 25.38586	07 28 38.96	+21 49 26.0			691
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80397	2009 12 19.80948	02 20 37.49	+13 56 34.3	17.9	V	J75	80562	2009 12 18.27417	05 25 25.88	+16 13 32.1	19.2		704
80397	2009 12 19.82206	02 20 37.54	+13 56 38.4	17.9	V	J75	80562	2009 12 18.28670	05 25 24.99	+16 13 29.3	19.1		704
80413	2009 12 19.59762	04 36 59.22	+29 44 18.1	17.1	C	D25	80562	2009 12 18.29923	05 25 24.09	+16 13 26.0	18.8		704
80413	2009 12 19.61327	04 36 58.21	+29 44 17.7	17.2	C	D25	80562	2009 12 18.31176	05 25 23.32	+16 13 23.3	19.0		704
80413	2009 12 19.62110	04 36 57.68	+29 44 17.4	17.1	C	D25	80562	2009 12 21.25183	05 22 09.26	+16 01 35.7	18.7		704
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80413	2009 12 25.35802	04 31 28.20	+29 38 47.9	17.8	C	H10	80562	2009 12 21.30406	05 22 05.71	+16 01 23.0	19.4		704
80413	2009 12 25.36738	04 31 27.69	+29 38 47.2	17.7	C	H10	80569	2009 12 18.06498	00 02 20.91	−08 45 32.4	19.2		704
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80417	2009 12 24.07756	01 17 02.61	+07 30 04.6	19.3	V	703	80569	2009 12 18.07763	00 02 22.09	−08 45 25.3	19.3		704
80417	2009 12 24.08212	01 17 02.94	+07 30 06.1	20.2	V	703	80569	2009 12 18.07776	00 02 22.09	−08 45 24.4	19.3		704
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80421	2009 12 21.22389	05 01 15.07	+14 51 58.1	19.1		704	80569	2009 12 18.11122	00 02 25.07	−08 45 02.2	19.3		704
80421	2009 12 21.23697	05 01 14.22	+14 52 01.2	19.1		704	80569	2009 12 18.12382	00 02 26.12	−08 44 53.0	19.0		704
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80452	2009 12 18.23842	03 51 20.06	+13 07 01.3	17.9		704	80584	2009 12 18.19400	02 46 44.87	+04 50 33.2	18.4		704
80452	2009 12 18.25098	03 51 19.46	+13 07 02.6	18.1		704	80595	2009 12 17.91315	04 23 13.90	+15 51 35.8	17.1		A77
80456	2009 12 19.80429	02 26 20.09	+11 52 53.2	18.2	V	J75	80595	2009 12 17.93356	04 23 12.70	+15 51 39.8	17.2		A77
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80613	2009 12 18.27542	05 33 57.96	+12 22 43.3	17.7			704	80866	2009 12 19.17673	02 45 19.98	+13 17 12.8	20.3	V	G96
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80624	2009 12 20.10737	00 27 42.90	−03 15 04.2	19.5			704	80924	2009 12 20.12817	01 39 07.90	−00 15 31.3	19.2		704
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80662	2009 12 26.35114	07 39 21.08	+18 31 10.4	19.1	V		691	80962	2009 12 19.07621	04 20 11.49	+14 58 08.5	17.8		A77
80662	2009 12 26.36886	07 39 19.85	+18 31 16.0	19.1	V		691	80962	2009 12 19.10843	04 20 09.75	+14 58 16.6	17.9		A77
80671	2009 12 19.46817	10 43 29.96	+10 44 34.3	19.9	V		G96	80962	2009 12 21.20685	04 18 22.10	+15 07 24.8	18.9		704
80671	2009 12 19.47458	10 43 30.10	+10 44 33.1	19.8	V		G96	80962	2009 12 21.21984	04 18 21.42	+15 07 28.5	19.3		704
80671	2009 12 19.48102	10 43 30.21	+10 44 32.3	19.8	V		G96	80962	2009 12 21.23292	04 18 20.73	+15 07 32.1	19.1		704
80671	2009 12 19.48748	10 43 30.32	+10 44 31.1	20.2	V		G96	80962	2009 12 21.24606	04 18 19.99	+15 07 35.5	19.2		704
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80683	2009 12 19.43279	10 27 36.72	+11 30 58.5	19.9	V		G96	80977	2009 12 20.38093	05 27 44.10	+24 01 08.7	18.8	V	G96
80683	2009 12 19.43948	10 27 36.86	+11 30 57.9	20.5	V		G96	80977	2009 12 20.38728	05 27 43.66	+24 01 08.2	18.9	V	G96
80683	2009 12 19.44620	10 27 37.00	+11 30 57.5	20.4	V		G96	80977	2009 12 20.39362	05 27 43.20	+24 01 07.8	18.8	V	G96
80683	2009 12 19.45292	10 27 37.11	+11 30 57.5	20.5	V		G96	80977	2009 12 20.39988	05 27 42.76	+24 01 07.1	18.9	V	G96
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80696	2009 12 19.11681	00 06 25.56	−01 22 33.2	20.3	V		G96	80998	2009 12 19.46176	08 17 46.19	+14 29 13.7	19.6	V	691
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80704	2009 12 18.29873	05 18 50.14	+11 46 35.9	19.7			704	80998	2009 12 20.29595	08 17 16.68	+14 31 24.5			291
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80749	2009 12 18.34185	08 04 05.37	+09 05 16.4	19.5			704	81017	2009 12 25.11768	05 10 01.32	+20 23 53.1			691
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80782	2009 12 20.38265	05 29 07.36	+25 49 09.2	18.8	V		G96	81035	2009 12 19.09230	04 20 31.96	+16 19 36.5	18.1		A77
80782	2009 12 20.38845	05 29 06.93	+25 49 08.6	18.5	V		G96	81035	2009 12 19.12453	04 20 30.32	+16 19 33.8	18.0		A77
80782	2009 12 20.38902	05 29 06.93	+25 49 08.6	19.1	V		G96	81066	2009 12 19.09934	00 21 32.29	−00 49 13.0	21.0	V	G96
80782	2009 12 20.39475	05 29 06.50	+25 49 08.2	18.7	V		G96	81066	2009 12 19.10598	00 21 32.65	−00 49 10.7	20.2	V	G96
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80782	2009 12 20.40167	05 29 06.03	+25 49 07.6	18.9	V		G96	81099	2009 12 19.08668	23 27 35.53	+11 12 47.9	19.5	V	703
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80783	2009 12 18.29388	06 38 47.75	+13 49 47.0	19.0			704	81099	2009 12 19.10042	23 27 36.72	+11 12 49.6	18.8	V	703
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80813	2009 12 18.16726	02 38 37.89	+04 40 03.3	18.8			704	81155	2009 12 19.08942	22 15 28.08	−06 57 44.3	19.2	V	G96
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80813	2009 12 18.19236	02 38 37.50	+04 40 13.4	18.7			704	81172	2009 12 19.17036	02 47 22.30	+13 41 26.8	19.9	V	G96
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81358	2006 10 13.46230	00 37 26.64	+05 21 26.8	18.9	r 19	568	82167	2009 12 19.11138	00 12 19.36	−00 10 54.4	20.8	V	G96
81358	2006 10 13.50444	00 37 24.57	+05 21 12.6	19.0	r 19	568	82167	2009 12 19.11795	00 12 19.65	−00 10 50.8	20.7	V	G96
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81552	2009 12 20.52295	13 12 06.58	−07 28 30.4	20.8	V	G96	82227	2009 12 19.49194	08 27 55.38	+15 52 04.6	21.2	V	691
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81571	2009 12 18.21429	04 01 38.56	+10 39 03.3	19.0		704	82227	2009 12 27.42743	08 21 59.14	+16 08 38.2			691
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81576	2009 12 18.33579	07 11 09.16	+11 15 52.8	19.3		704	82243	2009 12 19.18431	02 56 22.20	+13 04 46.9	18.9	V	G96
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81576	2009 12 18.37352	07 11 07.49	+11 15 56.9	19.2		704	82245	2009 12 19.48946	08 20 35.00	+15 48 42.9	19.9	V	691
81638	2009 12 20.15932	02 14 57.85	−05 41 32.7	19.6		704	82245	2009 12 27.38953	08 14 21.75	+16 09 04.6			691
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81759	2009 12 19.08427	22 07 55.27	−07 34 46.7	20.9	V	G96	82263	2009 12 18.18498	03 18 59.97	+12 04 40.2	20.7		704
81759	2009 12 19.08890	22 07 55.63	−07 34 44.9	21.3	V	G96	82263	2009 12 18.19753	03 18 59.49	+12 04 40.3	20.5		704
81806	2009 12 26.50971	12 04 22.00	−06 55 14.7	20.1	V	691	82265	2009 12 26.13482	06 14 34.66	+26 02 38.5	19.3	V	691
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81821	2009 12 19.52286	11 43 01.94	−00 56 18.6	20.3	V	691	82276	2009 12 19.40679	08 06 15.16	+23 47 28.1	19.3	V	691
81821	2009 12 19.54150	11 43 02.58	−00 56 22.8	20.6	V	691	82276	2009 12 19.42453	08 06 14.45	+23 47 30.2	19.3	V	691
81821	2009 12 19.56014	11 43 03.19	−00 56 26.3	20.5	V	691	82276	2009 12 19.44229	08 06 13.77	+23 47 31.9	19.3	V	691
81830	2009 12 19.50593	12 09 08.13	+05 57 22.5	20.4	V	G96	82276	2009 12 27.34228	08 00 12.05	+24 02 42.7			691
81830	2009 12 19.51224	12 09 08.35	+05 57 21.9	20.8	V	G96	82276	2009 12 27.36000	08 00 11.04	+24 02 45.0			691
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81830	2009 12 19.52507	12 09 08.85	+05 57 21.4	20.8	V	G96	82281	2009 12 19.90993	03 52 54.28	+18 45 26.4	18.5	V	J75
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81844	2009 12 20.08591	23 13 49.92	−05 19 41.1	19.7		704	82281	2009 12 19.93508	03 52 52.97	+18 45 27.3	18.5	V	J75
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82343	2009 12 19.30480	05 08 04.05	+21 53 05.1	20.4	V	G96	82767	2009 12 26.52133	12 18 59.48	−00 19 39.6	21.1	V	691
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82343	2009 12 19.32409	05 08 02.76	+21 53 01.8	19.9	V	G96	82767	2009 12 27.47074	12 19 27.58	−00 22 01.8			691
82364	2009 12 19.13098	04 57 40.60	+21 57 41.0	19.5	V	291	82767	2009 12 27.48936	12 19 28.06	−00 22 04.5			691
82364	2009 12 19.13519	04 57 40.33	+21 57 41.0	19.4	V	291	82777	2009 12 18.27480	05 28 36.52	+12 54 36.4	19.7		704
82364	2009 12 19.14094	04 57 39.94	+21 57 41.0	19.6	V	291	82777	2009 12 18.28733	05 28 35.74	+12 54 38.3	19.9		704
82364	2009 12 19.15411	04 57 39.09	+21 57 40.8	19.3	V	291	82777	2009 12 18.29986	05 28 34.90	+12 54 38.2	19.3		704
82364	2009 12 19.15839	04 57 38.79	+21 57 41.1	19.5	V	291	82777	2009 12 18.31239	05 28 34.09	+12 54 39.3	19.6		704
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82364	2009 12 19.19263	04 57 36.55	+21 57 41.0	19.7	V	291	82871	2009 12 20.48788	12 12 02.66	−04 10 26.8	20.6	V	G96
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82452	2009 12 19.10058	00 25 02.74	+00 24 52.9	20.7	V	G96	82896	2006 10 13.46988	00 41 51.61	+04 37 45.0	19.3	r 19	568
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82452	2009 12 19.12027	00 25 03.46	+00 25 01.0	20.6	V	G96	82898	2009 12 26.43781	08 32 58.00	+22 13 23.4	20.1	V	691
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82463	2009 12 20.49536	12 02 04.63	−04 32 53.4	20.4	V	G96	82907	2009 12 26.25289	07 05 09.26	+26 16 19.0	19.7	V	691
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82463	2009 12 26.52916	12 05 04.07	−04 58 02.5	20.0	V	691	82946	2009 12 20.54168	13 15 46.47	+01 18 59.8	20.8	V	G96
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82606	2009 12 20.13490	01 55 20.74	+10 31 33.5	20.2	V	G96	83229	2009 12 26.54780	12 11 08.11	−05 44 51.4	20.0	V	691
82606	2009 12 20.14429	01 55 20.82	+10 31 34.6	20.0	V	G96	83229	2009 12 27.45996	12 11 41.97	−05 51 23.2			691
82606	2009 12 20.14898	01 55 20.89	+10 31 35.8	19.8	V	G96	83229	2009 12 27.47857	12 11 42.61	−05 51 31.3			691
82624	2009 12 19.52286	11 48 41.79	−00 06 09.9	20.0	V	691	83229	2009 12 27.49720	12 11 43.30	−05 51 39.1			691
82624	2009 12 19.54150	11 48 42.36	−00 06 15.3	20.4	V	691	83244	2009 12 20.54036	13 15 41.00	−00 47 25.2	20.5	V	G96
82624	2009 12 19.56014	11 48 42.79	−00 06 19.4	20.4	V	691	83244	2009 12 20.54260	13 15 41.14	−00 47 25.8	20.5	V	G96
82631	2009 12 19.06856	22 02 36.13	−08 19 47.9	18.9	V	703	83244	2009 12 20.54385	13 15 41.29	−00 47 26.4	20.4	V	G96
82631	2009 12 19.07199	22 02 36.60	−08 19 45.7	20.0	V	703	83244	2009 12 20.54613	13 15 41.32	−00 47 26.8	20.1	V	G96
82631	2009 12 19.07391	22 02 36.74	−08 19 43.1	19.1	V	G96	83244	2009 12 20.54661	13 15 41.36	−00 47 26.7	20.1	V	G96
82631	2009 12 19.07543	22 02 36.92	−08 19 42.2	19.2	V	703	83244	2009 12 20.54890	13 15 41.50	−00 47 27.0	20.5	V	G96
82631	2009 12 19.07854	22 02 37.24	−08 19 40.1	19.2	V	G96	83244	2009 12 20.54935	13 15 41.54	−00 47 27.1	20.4	V	G96
82631	2009 12 19.07887	22 02 37.32	−08 19 40.6	19.0	V	703	83244	2009 12 20.55160	13 15 41.61	−00 47 27.4	18.8	V	G96
82631	2009 12 19.08320	22 02 37.78	−08 19 36.4	19.1	V	G96	83271	2009 12 20.06064	23 23 45.78	−04 12 53.0	19.1		704
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82657	2009 12 20.16777	06 25 27.00	+18 03 37.7			691	83271	2009 12 20.11373	23 23 49.86	−04 12 13.2	19.7		704
82657	2009 12 20.18545	06 25 25.76	+18 03 38.9			691	83288	2009 12 20.51824	13 22 13.72	−05 02 38.3	21.1	V	G96
82690	2009 12 21.25363	05 39 38.48	+19 05 43.1	18.8		704	83288	2009 12 20.52475	13 22 14.05	−05 02 39.8	21.8	V	G96
82690	2009 12 21.26664	05 39 37.54	+19 05 39.8	18.8		704	83288	2009 12 20.53125	13 22 14.37	−05 02 41.2	21.0	V	G96
82690	2009 12 21.27982	05 39 36.70	+19 05 37.6	18.7		704	83288	2009 12 20.53764	13 22 14.70	−05 02 42.7	21.2	V	G96
82690	2009 12 21.30581	05 39 34.75	+19 05 32.9	19.7		704	83295	2009 12 19.23397	03 27 20.12	+25 38 08.0	20.4	V	G96
82695	2009 12 26.12987	05 56 50.39	+25 57 24.6	19.5	V	691	83295	2009 12 19.24079	03 27 19.83	+25 38 06.7	20.0	V	G96
82695	2009 12 26.14758	05 56 49.12	+25 57 27.3	19.7	V	691	83295	2009 12 19.24755	03 27 19.54	+25 38 05.7	20.0	V	G96
82695	2009 12 26.16876	05 56 47.60	+25 57 30.0	19.2	V	691	83295	2009 12 19.25427	03 27 19.26	+25 38 04.4	20.3	V	G96
82740	2009 12 21.20765	04 32 02.31	+20 40 30.5	18.6		704	83301	2009 12 19.27192	04 44 51.50	+21 20 00.5	19.7	V	G96
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82750	2009 12 19.40679	08 11 07.13	+23 33 47.1	19.8	V	691	83301	2009 12 19.29125	04 44 50.28	+21 19 59.9	19.7	V	G96
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83389	2009 12 26.21874	06 49 12.62	+26 54 09.9	20.2	V	691		84274	2009 12 21.20765	04 35 05.99	+19 46 01.8	18.7		704		
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83458	2009 12 19.10598	00 19 59.30	−00 41 30.0	19.8	V	G96		84279	2009 12 19.11736	00 08 59.78	−01 06 21.8	22.3	V	G96		
83458	2009 12 19.11252	00 19 59.59	−00 41 27.9	20.0	V	G96		84297	2009 12 19.52286	11 43 53.10	−00 49 52.0	20.5	V	691		
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83790	2009 12 26.53736	12 18 37.37	+01 56 11.0	20.0	V	691		84388	2009 12 20.37084	09 14 33.61	+20 41 45.9	19.5	V	G96		
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83874	2006 10 13.43529	00 27 02.62	+03 26 03.9	18.8	r 19	568		84421	2009 12 19.25311	03 26 31.16	+24 27 51.4	19.3	V	G96		
83874	2006 10 13.47455	00 27 01.13	+03 25 39.2	18.8	r 19	568		84455	2009 12 20.48502	12 02 53.01	−00 46 16.1	21.1	V	G96		
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83875	2006 10 14.25965	01 00 00.26	+07 27 20.7	19.2	r 19	568		84474	2009 12 19.32520	05 19 28.92	+22 39 30.4	18.0	V	G96		
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83988	2009 12 18.21994	04 48 18.64	+10 21 55.4	18.7		704		84477	2009 12 18.31239	05 28 49.43	+13 17 03.3	19.4		704		
83988	2009 12 18.23242	04 48 17.84	+10 21 58.8	18.5		704		84478	2006 10 13.42818	00 44 14.83	+05 22 14.3	17.4	r 19	568		
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84200	2009 12 25.19064	06 28 56.08	+22 56 43.3			691		84525	2009 12 20.51476	13 13 51.60	−03 29 48.1	20.7	V	G96		
84200	2009 12 25.20583	06 28 55.25	+22 56 46.0			691		84525	2009 12 20.52125	13 13 51.99	−03 29 49.5	20.8	V	G96		
84228	2009 12 21.25076	05 10 17.03	+20 23 43.6	18.6		704		84525	2009 12 20.52771	13 13 52.39	−03 29 50.5	20.9	V	G96		
84228	2009 12 21.26380	05 10 16.21	+20 23 43.6	19.5		704		84525	2009 12 20.53420	13 13 52.75	−03 29 52.0	20.9	V	G96		
84228	2009 12 21.27688	05 10 15.38	+20 23 43.7	18.9		704		84533	2009 12 20.51645	13 11 58.74	−06 51 55.4	21.1	V	G96		
84228	2009 12 21.30299	05 10 13.80	+20 23 42.7	19.1		704		84533	2009 12 20.52295	13 11 59.10	−06 51 56.9	21.0	V	G96		
84245	2009 12 18.26162	05 21 54.42	+16 06 35.0	19.0		704		84533	2009 12 20.52949	13 11 59.42	−06 51 58.1	21.0	V	G96		
84245	2009 12 18.27417	05 21 53.57	+16 06 34.0	18.8		704		84533	2009 12 20.53594	13 11 59.74	−06 51 59.9	20.6	V	G96		
84245	2009 12 18.28670	05 21 52.76	+16 06 33.2	19.1		704		84545	2009 12 21.25350	05 38 49.46	+20 12 54.7	18.9		704		
84245	2009 12 18.29923	05 21 51.91	+16 06 30.7	19.1		704		84545	2009 12 21.26650	05 38 48.54	+20 12 57.3	18.7		704		
84245	2009 12 18.31176	05 21 51.04	+16 06 31.0	19.2		704		84545	2009 12 21.27968	05 38 47.55	+20 13 01.0	18.3		704		

84545	2009 12 21.30568	05 38 45.66	+20 13 05.7	18.8		704	84931	2009 12 20.29514	08 14 33.32	+45 09 43.5	18.4	V	703
84545	2009 12 24.18915	05 35 28.89	+20 23 07.6	17.8	R	932	84931	2009 12 20.30332	08 14 32.96	+45 09 47.0	18.8	V	703
84545	2009 12 24.19601	05 35 28.39	+20 23 08.9	17.9	R	932	84931	2009 12 20.31156	08 14 32.60	+45 09 51.3	18.7	V	703
84545	2009 12 24.20413	05 35 27.82	+20 23 10.5	17.8	R	932	84931	2009 12 20.31980	08 14 32.17	+45 09 54.5	18.6	V	703
84569	2009 12 27.21938	06 54 53.92	+30 10 56.0			691	84946	2009 12 20.28604	06 59 17.41	+31 35 52.8	18.7	V	G96
84569	2009 12 27.23710	06 54 52.55	+30 10 59.6			691	84946	2009 12 20.29230	06 59 17.05	+31 35 55.3	18.3	V	G96
84569	2009 12 27.25482	06 54 51.22	+30 11 03.3			691	84946	2009 12 20.29866	06 59 16.69	+31 35 57.8	18.4	V	G96
84577	2009 12 20.17536	02 44 31.41	+22 49 15.0	19.6	V	G96	84946	2009 12 20.30581	06 59 16.29	+31 36 00.7	18.4	V	G96
84577	2009 12 20.18000	02 44 31.34	+22 49 13.8	19.8	V	G96	84962	2009 12 20.19014	10 41 19.97	−09 11 39.7	18.9	V	J75
84577	2009 12 20.18463	02 44 31.27	+22 49 12.3	19.8	V	G96	84962	2009 12 20.20271	10 41 20.27	−09 11 50.1	18.2	V	J75
84577	2009 12 20.18921	02 44 31.12	+22 49 11.3	20.0	V	G96	84962	2009 12 20.21530	10 41 20.60	−09 12 00.4	18.8	V	J75
84591	2009 12 19.23993	06 59 46.14	+27 22 17.0	19.8	V	691	84972	2009 12 19.48091	11 06 19.90	+23 46 29.8	18.9	V	703
84591	2009 12 19.25768	06 59 44.81	+27 22 19.2	19.5	V	691	84972	2009 12 19.48907	11 06 20.16	+23 46 34.3	19.1	V	703
84591	2009 12 19.27542	06 59 43.59	+27 22 22.6	19.6	V	691	84972	2009 12 19.49728	11 06 20.48	+23 46 37.7	18.8	V	703
84606	2009 12 26.49404	12 26 35.83	+03 02 01.8	20.2	V	691	84972	2009 12 19.50558	11 06 20.70	+23 46 41.2	18.8	V	703
84606	2009 12 26.51611	12 26 36.80	+03 01 56.9	20.4	V	691	84973	2009 12 26.20613	06 40 08.30	+24 47 23.5	19.2	V	691
84606	2009 12 26.53475	12 26 37.69	+03 01 53.1	20.2	V	691	84973	2009 12 26.22384	06 40 07.27	+24 47 24.4	18.8	V	691
84606	2009 12 27.44690	12 27 18.82	+02 58 29.9			691	84973	2009 12 26.24155	06 40 06.32	+24 47 26.9	19.5	V	691
84606	2009 12 27.46551	12 27 19.64	+02 58 25.8			691	84977	2009 12 27.44951	12 27 13.59	+00 42 05.9			691
84606	2009 12 27.48414	12 27 20.42	+02 58 22.0			691	84977	2009 12 27.46813	12 27 14.36	+00 42 02.6			691
84608	2009 12 19.28675	07 23 45.90	+19 18 11.9	20.8	V	691	84977	2009 12 27.48675	12 27 15.13	+00 41 58.3			691
84608	2009 12 19.30444	07 23 44.76	+19 18 13.6	20.2	V	691	85013	2009 12 27.45212	12 23 05.13	−00 29 11.5			691
84608	2009 12 19.32209	07 23 43.73	+19 18 14.3	20.1	V	691	85013	2009 12 27.47074	12 23 05.82	−00 29 15.1			691
84619	2009 12 20.76955	02 46 54.23	+20 05 56.4	19.7	R	A77	85013	2009 12 27.48936	12 23 06.51	−00 29 19.9			691
84619	2009 12 20.77732	02 46 54.06	+20 05 55.0	20.5	R	A77	85030	2009 12 20.07608	23 44 10.08	−00 00 55.2	19.5		704
84619	2009 12 20.78508	02 46 53.85	+20 05 52.3	20.6	R	A77	85030	2009 12 20.08938	23 44 10.35	−00 00 55.3	19.6		704
84624	2009 12 20.48673	12 07 13.90	−05 11 16.9	20.6	V	G96	85030	2009 12 20.10265	23 44 10.69	−00 00 55.4	20.2		704
84624	2009 12 20.49300	12 07 14.12	−05 11 19.8	21.2	V	G96	85030	2009 12 20.11592	23 44 11.01	−00 00 54.9	20.0		704
84624	2009 12 20.49940	12 07 14.34	−05 11 22.0	21.2	V	G96	85078	2009 12 20.35169	09 14 03.37	+21 29 56.4	20.0	V	G96
84624	2009 12 20.50588	12 07 14.59	−05 11 24.9	21.0	V	G96	85078	2009 12 20.35815	09 14 03.22	+21 29 57.4	20.2	V	G96
84624	2009 12 26.50710	12 10 41.38	−05 50 35.7	20.7	V	691	85078	2009 12 20.36456	09 14 03.08	+21 29 58.1	20.4	V	G96
84624	2009 12 26.52916	12 10 42.08	−05 50 44.1	20.2	V	691	85078	2009 12 20.37084	09 14 02.94	+21 29 58.7	20.1	V	G96
84624	2009 12 26.54780	12 10 42.63	−05 50 50.8	20.5	V	691	85080	2009 12 26.49404	12 27 32.26	+03 33 52.6	19.4	V	691
84627	2009 12 21.20336	03 51 12.00	+18 55 50.0	19.5		704	85080	2009 12 26.51611	12 27 33.08	+03 33 44.2	19.7	V	691
84627	2009 12 21.21646	03 51 11.31	+18 55 50.8	19.4		704	85080	2009 12 26.53475	12 27 33.77	+03 33 37.0	19.7	V	691
84627	2009 12 21.22954	03 51 10.67	+18 55 51.9	19.4		704	85080	2009 12 27.44690	12 28 08.21	+03 27 44.8			691
84648	2009 12 20.45012	11 18 46.36	−11 57 59.8	20.1	V	703	85080	2009 12 27.46551	12 28 08.86	+03 27 37.5			691
84648	2009 12 20.45875	11 18 46.72	−11 58 05.1	20.2	V	703	85080	2009 12 27.48414	12 28 09.55	+03 27 30.5			691
84648	2009 12 20.46752	11 18 46.98	−11 58 07.6	19.0	V	703	85083	2009 12 20.20832	06 40 54.83	+20 19 17.8			691
84648	2009 12 20.47627	11 18 47.26	−11 58 12.1	19.9	V	703	85083	2009 12 20.22608	06 40 53.60	+20 19 19.1			691
84663	2009 12 19.54186	13 16 04.90	+06 43 02.7	19.6	V	G96	85083	2009 12 20.24383	06 40 52.36	+20 19 20.5			691
84663	2009 12 19.54350	13 16 04.98	+06 43 02.4	20.0	V	G96	85083	2009 12 25.23229	06 35 10.37	+20 24 37.0			691
84663	2009 12 19.54513	13 16 05.12	+06 43 02.2	19.7	V	G96	85083	2009 12 25.24999	06 35 09.14	+20 24 37.5			691
84663	2009 12 19.54677	13 16 05.19	+06 43 01.9	19.7	V	G96	85083	2009 12 25.26768	06 35 07.87	+20 24 38.6			691
84746	2009 12 26.20860	06 49 25.06	+24 25 33.5	19.5	V	691	85103	2009 12 18.20972	05 14 34.81	+14 27 51.6	18.5		704
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84747	2009 12 20.48711	12 38 52.83	+12 37 49.9	19.5	V	703	85103	2009 12 18.24724	05 14 32.58	+14 27 45.8	19.0		704
84747	2009 12 20.49294	12 38 53.19	+12 37 48.5	19.3	V	703	85103	2009 12 18.25980	05 14 31.99	+14 27 42.9	19.2		704
84747	2009 12 20.49874	12 38 53.59	+12 37 47.8	19.4	V	703	85118	2009 12 19.90993	03 51 05.97	+17 50 48.6	18.0	V	J75
84747	2009 12 20.50459	12 38 53.95	+12 37 46.8	19.0	V	703	85118	2009 12 19.92251	03 51 05.67	+17 50 47.5	17.1	V	J75
84777	2009 12 19.94242	04 14 37.33	+20 28 15.6	18.7	V	J75	85118	2009 12 19.93508	03 51 05.34	+17 50 46.2	17.9	V	J75
84777	2009 12 19.95681	04 14 36.67	+20 28 10.5	18.2	V	J75	85118	2009 12 21.21618	03 50 36.35	+17 48 47.8	19.3		704
84777	2009 12 19.97120	04 14 35.92	+20 28 05.8	19.3	V	J75	85118	2009 12 21.22926	03 50 36.06	+17 48 46.6	18.7		704
84777	2009 12 21.20604	04 13 39.87	+20 21 45.6	18.9		704	85118	2009 12 21.24230	03 50 35.72	+17 48 45.4	18.6		704
84777	2009 12 21.21903	04 13 39.28	+20 21 42.4	19.0		704	85133	2009 12 20.25387	07 18 22.98	+21 51 58.9			691
84777	2009 12 21.23211	04 13 38.65	+20 21 38.4	19.0		704	85133	2009 12 20.27162	07 18 21.90	+21 51 58.2			691
84777	2009 12 21.24524	04 13 38.09	+20 21 35.2	19.0		704	85133	2009 12 20.28937	07 18 20.82	+21 51 56.9			691
84814	2009 12 19.30250	05 15 55.76	+23 42 51.8	18.3	V	G96	85136	2009 12 19.23250	06 35 41.10	+27 06 39.6	20.1	V	691
84814	2009 12 19.30889	05 15 55.33	+23 42 50.3	18.3	V	G96	85136	2009 12 19.25024	06 35 39.86	+27 06 40.8	19.9	V	691
84814	2009 12 19.31530	05 15 54.90	+23 42 48.8	18.2	V	G96	85136	2009 12 19.26798	06 35 38.62	+27 06 41.8	20.2	V	691
84814	2009 12 19.32182	05 15 54.43	+23 42 47.2	18.4	V	G96	85143	2009 12 20.02794	09 27 50.11	+05 17 14.8	20.5	V	198
84822	2009 12 19.88171	03 39 26.61	+14 44 36.9	18.1	V	J75	85143	2009 12 20.03222	09 27 50.06	+05 17 14.1	20.4	V	198
84822	2009 12 19.89433	03 39 26.07	+14 44 38.6	18.3	V	J75	85153	2009 12 19.46873	10 53 53.80	+09 51 09.1	20.8	V	G96
84822	2009 12 19.90694	03 39 25.58	+14 44 40.9	18.6	V	J75	85153	2009 12 19.47516	10 53 53.91	+09 51 09.7	20.6	V	G96
84825	2009 12 22.76943	05 36 24.23	+22 28 17.5	18.9	C	114	85153	2009 12 19.48160	10 53 54.02	+09 51 10.5	21.1	V	G96
84825	2009 12 22.77341	05 36 23.96	+22 28 15.2	19.3	C	114	85153	2009 12 19.48806	10 53 54.13	+09 51 11.5	20.5	V	G96
84825	2009 12 24.14254	05 34 50.35	+22 28 30.6	17.9	R	G92	85194	2009 12 19.11063	23 12 01.65	+11 49 13.3	18.0	V	703
84825	2009 12 24.15481	05 34 49.44	+22 28 30.6	18.4	R	G92	85194	2009 12 19.11748	23 12 02.37	+11 49 15.7	17.8	V	703
84825	2009 12 24.16708	05 34 48.65	+22 28 30.5	19.0	R	G92	85194	2009 12 19.12436	23 12 03.09	+11 49 16.0	17.8	V	703
84825	2009 12 24.29506	05 34 39.63	+22 28 32.7	17.9	R	G92	85194	2009 12 19.13124	23 12 03.81	+11 49 15.3	17.8	V	703
84825	2009 12 24.30736	05 34 38.75	+22 28 31.9	18.7	R	G92	85203	2009 12 26.49926	12 20 28.38	−00 41 57.3	20.4	V	691
84825	2009 12 24.31964	05 34 37.91	+22 28 32.6	18.5	R	G92	85203	2009 12 26.52133	12 20 29.60	−00 42 08.0	20.4	V	691
84825	2009 12 25.11497	05 33 44.62	+22 28 38.3			691	85203	2009 12 26.53997	12 20 30.62	−00 42 16.7	20.6	V	691
84825	2009 12 25.13268	05 33 43.40	+22 28 38.4			691	85203	2009 12 27.45212	12 21 21.98	−00 49 25.8			691
84825	2009 12 25.15037	05 33 42.18	+22 28 38.6			691	85203	2009 12 27.47074	12 21 22.99	−00 49 34.6			691
84840	2009 12 18.20295	04 05 16.42	+09 17 57.8	18.3		704	85203	2009 12 27.48936	12 21 24.01	−00 49 42.3			691
84840	2009 12 18.21542	04 05 15.84	+09 17 57.7	18.6		704	85209	2009 12 19.07100	03 29 19.51	+16 01 21.7	19.5	V	691
84840	2009 12 18.22790	04 05 15.22	+09 17 57.7	19.1		704	85209	2009 12 19.08688	03 29 18.87	+16 01 18.9	19.8	V	691
84840	2009 12 18.24044	04 05 14.72	+09 17 56.9	19.4		704	85209	2009 12 19.10275	03 29 18.24	+16 01 16.1	19.5	V	691
84840	2009 12 18.25300	04 05 14.08	+09 17 58.5	19.0		704	85210	2009 12 19.43455	10 17 03.22	+10 23 31.8	20.5	V	G96
84850	2009 12 18.20079	03 49 51.94	+11 46 20.8	18.5		704	85210	2009 12 19.44124	10 17 03.30	+10 23 31.9	20.7	V	G96
84850	2009 12 18.21329	03 49 51.41	+11 46 22.9	18.5		704	85210	2009 12 19.44801	10 17 03.40	+10 23 31.7	21.1	V	G96
84850	2009 12 18.22577	03 49 50.86	+11 46 26.7	18.9		704	85210	2009 12 19.45463	10 17 03.48	+10 23 31.9	20.0	V	G96
84850	2009 12 18.23830	03 49 50.26	+11 46 28.3	18.6		704	85220	2009 12 20.09117	05 36 57.05	+29 56 09.1			691
84850	2009 12 18.25086	03 49 49.75	+11 46 30.3	19.2		704	85220	2009 12 20.10892	05 36 55.89	+29 56 09.7			691
84851	2009 12 18.27895	06 05 33.25	+11 50 04.5	18.6		704	85220	2009 12 20.12668	05 36 54.53	+29 56 09.5			691
84851	2009 12 18.29149	06 05 32.35	+11 50 08.8	18.6		704	85223	2009 12 19.27776	04 48 34.66	+24 36 42.2	19.5	V	G96
84851	2009 12 18.30402	06 05 31.45	+11 50 14.8	18.3		704	85223	2009 12 19.29068	04 48 33.80	+24 36 40.4	19.2	V	G96
84851	2009 12 18.31657	06 05 30.54	+11 50 19.4	18.7		704	85223	2009 12 19.29708	04 48 33.37	+24 36 39.4	19.5	V	G96
84877	2009 12 20.29116	07 15 11.80	+32 17 37.0	18.4	V	G96	85224	2009 12 19.16672	03 05 46.10	+15 03 02.7	20.8	V	G96
84877	2009 12 20.29751	07 15 11.34	+32 17 38.6	18.3	V	G96	85224	2009 12 19.17317	03 05 45.85	+15 03 01.8	20.5	V	G96
84877	2009 12 20.30464	07 15 10.80	+32 17 40.3	18.2	V	G96	85224	2009 12 19.17958	03 05 45.67	+15 03 00.8	20.9	V	G96
84877	2009 12 20.31112	07 15 10.33	+32 17 41.9	18.1	V	G96	85224	2009 12 19.18601	03 05 45.42	+15 02 59.4	20.6	V	G96
84889	2009 12 18.20030	03 46 59.17	+07 50 14.2	17.3		704	85232	2009 12 19.16155	02 34 05.16	+12 15 00.5	20.6	V	G96
84889	2009 12 18.21280	03 46 58.75	+07 50 18.6	17.4		704	85232	2009 12 19.16800	02 34 05.01	+12 15 00.3	20.7	V	G96
84889	2009 12 18.22527	03 46 58.29	+07 50 22.5	17.5		704	85232	2009 12 19.17444	02 34 04.90	+12 15 00.5	20.6	V	G96
84889	2009 12 18.23780	03 46 57.86	+07 50 27.2	17.7		704	85232	2009 12 19.18080	02 34 04.76	+12 15 00.5	20.2	V	G96
84889	2009 12 18.25036	03 46 57.43	+07 50 31.0	17.7		704	85237	2009 12 26.20019	06 33 44.58	+23 33 39.0	19.8	V	691
84906	2009 12 27.72360	07 51 31.92	+29 40 42.3	19.0	R	D29	85237	2009 12 26.22136	06 33 43.06	+23 33 38.1	19.7	V	691
84906	2009 12 27.73868	07 51 31.05	+29 40 45.4	19.1	R	D29	85237	2009 12 26.23908	06 33 41.80	+23 33 37.4	19.8	V	691
84906	2009 12 27.75687	07 51 30.04	+29 40 47.3	19.6	R	D29	85244	2009 12 20.28661	06 56 46.14	+33 28 23.9	19.0	V	G96
84906	2009 12 27.77366	07 51 29.17	+29 40 49.8	19.2	R	D29	85244	2009 12 20.29288	06 56 45.70	+33 28 24.6	19.0	V	G96
84930	2009 12 19.93679	04 18 39.33	+21 22 32.5	15.9	V	J75	85244	2009 12 20.29925	06 56 45.27	+33 28 25.7	19.0	V	G96
84930	2009 12 19.95116	04 18 38.65	+21 22 21.1	15.8	V	J75	85244	2009 12 20.30647	06 56 44.77	+33 28 26.7	18.9	V	G96
84930	2009 12 19.96558	04 18 37.96	+21 22 09.4	15.9	V	J75	85246	2009 12 26.32489	07 43 04.25	+19 12 06.7	19.7	V	691

85246	2009 12 26.34604	07 43 03.03	+19 12 08.6	19.7	V	691	85553	2009 12 20.10651	00 05 23.24	+09 40 57.6	19.7	V	G96
85246	2009 12 26.36376	07 43 01.99	+19 12 10.0	19.8	V	691	85553	2009 12 20.11295	00 05 23.53	+09 40 58.6	19.6	V	G96
85253	2009 12 19.44175	08 23 42.69	+19 35 44.8	20.8	V	291	85554	2009 12 26.26542	07 16 14.83	+24 23 02.3	18.3	V	691
85253	2009 12 19.44853	08 23 42.38	+19 35 45.1	21.0	V	291	85554	2009 12 26.28314	07 16 13.73	+24 23 01.4	18.3	V	691
85253	2009 12 19.45613	08 23 42.14	+19 35 45.8	20.7	V	291	85554	2009 12 26.30431	07 16 12.38	+24 23 00.0	18.3	V	691
85253	2009 12 25.46022	08 19 26.84	+19 44 19.8			691	85556	2009 12 26.26542	07 16 32.30	+25 06 57.8	18.7	V	691
85253	2009 12 25.47790	08 19 25.92	+19 44 21.5			691	85556	2009 12 26.28314	07 16 31.12	+25 06 59.0	18.7	V	691
85253	2009 12 25.49561	08 19 25.09	+19 44 23.3			691	85556	2009 12 26.30431	07 16 29.71	+25 07 00.9	18.8	V	691
85262	2009 12 19.51501	11 53 05.96	+04 35 39.0	20.5	V	691	85579	2009 12 19.16498	02 55 46.95	+13 46 20.2	19.8	V	G96
85262	2009 12 19.53366	11 53 06.79	+04 35 35.2	20.6	V	691	85579	2009 12 19.17148	02 55 46.81	+13 46 20.7	19.8	V	G96
85262	2009 12 19.55230	11 53 07.62	+04 35 31.3	20.6	V	691	85579	2009 12 19.17787	02 55 46.66	+13 46 20.6	20.0	V	G96
85267	2009 12 19.21351	03 00 28.08	+40 54 26.7	17.9	V	703	85579	2009 12 19.18431	02 55 46.56	+13 46 20.8	20.0	V	G96
85267	2009 12 19.21943	03 00 27.97	+40 54 20.5	17.8	V	703	85586	2009 12 20.29807	07 43 58.65	+42 28 54.8	19.1	V	703
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85311	2009 12 20.54385	13 12 31.68	−00 33 46.1	20.3	V	G96	85644	2009 12 18.33108	08 26 32.21	+11 06 56.2	17.6		704
85311	2009 12 20.54661	13 12 31.93	−00 33 46.8	20.3	V	G96	85644	2009 12 18.34361	08 26 31.94	+11 06 59.0	18.5		704
85311	2009 12 20.54935	13 12 32.11	−00 33 48.0	19.9	V	G96	85644	2009 12 18.35626	08 26 31.65	+11 07 00.2	18.5		704
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85387	2009 12 19.17730	02 51 28.36	+13 48 50.4	20.4	V	G96	85685	2009 12 18.36288	07 31 56.48	+10 14 49.6	18.7		704
85387	2009 12 19.18363	02 51 28.26	+13 48 50.3	20.3	V	G96	85685	2009 12 18.37541	07 31 55.84	+10 14 47.8	18.9		704
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85397	2009 12 19.96713	03 46 18.42	−00 58 48.5	18.1	V	J75	85687	2009 12 20.45549	08 23 11.27	+26 31 53.2			691
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85397	2009 12 20.20871	03 46 12.18	−00 58 12.9	18.8		704	85698	2009 12 26.46814	08 42 53.63	+21 40 12.2	19.0	V	691
85397	2009 12 20.22206	03 46 11.74	−00 58 10.7	18.3		704	85698	2009 12 26.48587	08 42 52.85	+21 40 15.4	19.0	V	691
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85398	2009 12 18.93853	03 02 41.09	+16 42 52.1	18.5		A77	85700	2009 12 20.52712	13 18 38.95	−03 06 43.8	21.0	V	G96
85398	2009 12 18.97910	03 02 40.95	+16 42 34.4	18.2		A77	85700	2009 12 20.53365	13 18 39.42	−03 06 45.8	20.5	V	G96
85398	2009 12 19.01963	03 02 40.84	+16 42 17.7	18.1		A77	85705	2009 12 19.46817	10 41 33.39	+09 52 25.7	20.3	V	G96
85398	2009 12 19.85543	03 02 40.79	+16 36 29.9	17.7	V	J75	85705	2009 12 19.47458	10 41 33.50	+09 52 24.9	20.7	V	G96
85398	2009 12 19.86979	03 02 40.68	+16 36 24.1	18.0	V	J75	85705	2009 12 19.48102	10 41 33.64	+09 52 24.2	21.1	V	G96
85398	2009 12 19.88416	03 02 40.75	+16 36 18.2	17.6	V	J75	85705	2009 12 19.48748	10 41 33.75	+09 52 23.7	20.8	V	G96
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85422	2009 12 18.23141	04 44 25.56	+11 01 26.1	18.9		704	85712	2009 12 20.39642	05 19 01.05	+24 56 49.8	19.1	V	G96
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85447	2009 12 26.12348	04 53 50.10	+35 22 17.0	18.2	R	G92	85715	2009 12 19.50453	08 36 26.47	+14 21 50.0	19.2	V	691
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85454	2009 12 18.27354	05 19 52.77	+12 29 08.8	19.1		704	85727	2009 12 17.87846	02 58 50.66	+17 07 04.9	20.0		A77
85454	2009 12 18.28607	05 19 51.91	+12 29 08.2	19.9		704	85727	2009 12 17.89897	02 58 49.94	+17 07 04.8	20.0		A77
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85462	2009 12 20.29520	07 08 28.96	+30 21 44.0	19.4	V	G96	85734	2009 12 27.44003	08 30 24.76	+14 57 15.1			691
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85462	2009 12 20.30880	07 08 28.06	+30 21 48.6	19.4	V	G96	85742	2009 12 19.26001	03 35 31.76	+10 09 50.4	19.5	V	291
85466	2009 12 19.52548	11 41 16.41	−01 57 32.2	20.3	V	691	85742	2009 12 19.26382	03 35 31.60	+10 09 50.0	19.3	V	291
85466	2009 12 19.54412	11 41 17.25	−01 57 38.9	20.2	V	691	85756	2009 12 19.46991	10 48 56.19	+09 40 41.3	20.3	V	G96
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85503	2009 12 19.51514	12 17 08.59	+04 26 22.0	20.9	V	G96	85811	2009 12 20.11944	00 15 35.61	−01 41 35.8	20.3		704
85503	2009 12 19.52162	12 17 08.91	+04 26 20.2	21.4	V	G96	85821	2009 12 20.32141	08 27 06.02	+19 46 33.8			291
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85833	2009 12 19.53285	13 08 04.99	+08 17 23.3	20.1 V		G96
85833	2009 12 19.53560	13 08 05.10	+08 17 22.6	19.8 V		G96
85833	2009 12 19.53839	13 08 05.24	+08 17 22.3	20.0 V		G96
85834	2009 12 19.27251	04 46 40.40	+20 52 59.9	17.5 V		G96
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85834	2009 12 19.28528	04 46 39.57	+20 52 59.7	17.5 V		G96
85834	2009 12 19.29179	04 46 39.10	+20 52 59.6	17.4 V		G96
85836	2009 12 21.20631	04 23 14.65	+19 29 33.5	17.4		704
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85836	2009 12 21.23238	04 23 13.24	+19 29 33.3	17.8		704
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85850	2009 12 20.12419	05 29 07.07	+29 28 30.0			691
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85851	2009 12 20.18760	03 06 25.05	+01 55 58.3	18.4 V		703
85851	2009 12 20.19281	03 06 24.91	+01 56 01.0	18.2 V		703
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85855	2009 12 19.49097	10 40 36.91	+08 27 40.9	18.9 V		G96
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85899	2009 12 20.45395	10 24 08.20	+14 22 36.1	18.8 V		G96
85899	2009 12 20.45452	10 24 08.24	+14 22 36.0	18.7 V		G96
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85899	2009 12 20.46087	10 24 08.46	+14 22 35.6	18.9 V		G96
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85907	2009 12 26.47324	08 30 50.44	+22 44 42.6	18.2 V		691
85925	2009 12 19.45906	08 37 50.64	+14 54 46.5	19.2 V		691
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85925	2009 12 19.49440	08 37 49.68	+14 54 39.6	19.1 V		691
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85925	2009 12 27.44003	08 33 30.24	+14 33 02.1			691
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85943	2009 12 19.24200	03 37 14.52	+24 58 08.3	18.8 V		G96
85943	2009 12 19.24872	03 37 14.26	+24 58 06.8	18.9 V		G96
85943	2009 12 19.25545	03 37 13.98	+24 58 04.9	19.0 V		G96
85969	2009 12 20.51532	13 17 24.14	−04 42 51.0	21.6 V		G96
85969	2009 12 20.52183	13 17 24.54	−04 42 52.9	21.3 V		G96
85969	2009 12 20.52829	13 17 24.82	−04 42 54.3	21.3 V		G96
85969	2009 12 20.53478	13 17 25.22	−04 42 55.7	21.2 V		G96
85973	2009 12 19.09818	00 11 38.83	−00 18 58.7	20.0 V		G96
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85973	2009 12 19.11138	00 11 39.19	−00 18 52.8	19.5 V		G96
85973	2009 12 19.11795	00 11 39.37	−00 18 50.2	19.7 V		G96
85973	2009 12 20.07853	00 12 07.38	−00 11 58.0	20.0		704
85973	2009 12 20.09183	00 12 07.81	−00 11 51.9	19.9		704
85973	2009 12 20.10509	00 12 08.14	−00 11 46.0	20.0		704
85973	2009 12 20.11837	00 12 08.53	−00 11 40.6	19.9		704
85975	2009 12 20.13317	01 56 27.81	+13 53 34.8	19.6 V		G96
85975	2009 12 20.13784	01 56 27.78	+13 53 35.8	19.5 V		G96
85975	2009 12 20.14255	01 56 27.74	+13 53 36.7	19.6 V		G96
85975	2009 12 20.14726	01 56 27.70	+13 53 37.6	19.8 V		G96
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85990	2009 12 20.49415	12 11 56.94	−03 40 32.3	20.6 V		G96
85990	2009 12 20.50059	12 11 57.37	−03 40 31.5	20.9 V		G96
85990	2009 12 20.50699	12 11 57.87	−03 40 30.8	21.3 V		G96
86009	2009 12 18.08681	01 20 48.20	−00 01 49.5	19.4		704
86009	2009 12 18.10776	01 20 48.73	−00 01 43.6	18.8		704
86009	2009 12 18.12036	01 20 49.01	−00 01 40.5	19.1		704
86009	2009 12 18.13294	01 20 49.39	−00 01 38.2	19.3		704
86037	2009 12 26.44548	08 27 01.48	+21 05 43.3	18.6 V		691
86037	2009 12 26.46319	08 27 00.62	+21 05 42.4	18.7 V		691
86037	2009 12 26.48092	08 26 59.80	+21 05 42.0	18.5 V		691
86051	2009 12 20.38858	05 49 19.88	+29 51 20.5	17.4 R K		H10
86051	2009 12 20.39682	05 49 19.32	+29 51 19.3	17.3 R K		H10
86051	2009 12 20.40498	05 49 18.77	+29 51 18.1	17.2 R K		H10
86059	2009 12 18.27441	05 27 54.46	+15 51 50.4	19.7		704
86059	2009 12 18.28695	05 27 53.73	+15 51 51.2	19.5		704
86059	2009 12 18.29948	05 27 52.96	+15 51 50.5	19.7		704
86059	2009 12 18.31201	05 27 52.18	+15 51 50.2	19.7		704
86073	2009 12 19.10058	00 21 48.09	+00 05 01.6	20.5 V		G96
86073	2009 12 19.10716	00 21 48.45	+00 05 03.3	20.0 V		G96
86073	2009 12 19.11371	00 21 48.74	+00 05 05.6	20.4 V		G96
86073	2009 12 19.12027	00 21 49.06	+00 05 07.9	20.2 V		G96
86098	2009 12 20.06501	00 04 44.16	−02 02 47.4	19.4		704
86098	2009 12 20.07826	00 04 44.80	−02 02 42.7	19.7		704
86098	2009 12 20.09156	00 04 45.39	−02 02 38.3	19.5		704
86098	2009 12 20.10483	00 04 45.98	−02 02 33.4	19.3		704
86098	2009 12 20.11810	00 04 46.59	−02 02 28.3	19.6		704
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86129	2009 12 19.07543	21 58 46.02	−07 23 54.4	19.3 V		703
86129	2009 12 19.07887	21 58 46.27	−07 23 53.7	19.7 V		703
86172	2009 12 19.08330	23 33 19.83	+06 07 45.3	19.2 V		703
86172	2009 12 19.09010	23 33 20.26	+06 07 49.5	19.5 V		703
86172	2009 12 19.09698	23 33 20.52	+06 07 49.1	19.1 V		703
86172	2009 12 19.10389	23 33 20.91	+06 07 52.1	19.3 V		703
86197	2009 12 19.07342	22 06 52.88	−07 35 44.4	20.0 V		G96
86197	2009 12 19.07803	22 06 53.20	−07 35 42.5	20.2 V		G96
86197	2009 12 19.08269	22 06 53.60	−07 35 40.2	20.2 V		G96
86197	2009 12 19.08735	22 06 53.96	−07 35 38.2	20.2 V		G96
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86230	2009 12 19.09295	23 25 04.22	+09 29 56.8	19.2 V		703
86230	2009 12 19.09985	23 25 04.51	+09 29 57.4	19.3 V		703
86230	2009 12 19.10677	23 25 04.87	+09 29 58.7	18.8 V		703
86231	2009 12 20.05695	22 50 13.05	−02 57 29.0	19.0		704
86231	2009 12 20.07019	22 50 13.72	−02 57 23.5	19.5		704
86231	2009 12 20.08345	22 50 14.51	−02 57 18.1	19.6		704
86231	2009 12 20.09676	22 50 15.29	−02 57 12.6	19.6		704
86255	2009 12 19.07391	22 05 07.51	−07 44 29.7	19.7 V		G96
86255	2009 12 19.07854	22 05 07.90	−07 44 27.3	19.6 V		G96
86255	2009 12 19.08320	22 05 08.26	−07 44 24.5	19.6 V		G96
86255	2009 12 19.08788	22 05 08.62	−07 44 21.9	19.9 V		G96
86271	2009 12 21.26134	06 52 25.51	+18 53 12.0	17.9		704
86271	2009 12 21.27431	06 52 24.80	+18 53 13.9	18.7		704
86271	2009 12 21.28749	06 52 24.10	+18 53 16.5	18.2		704
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86326	2009 12 18.14046	02 29 13.86	+01 17 51.3	17.5		704
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86326	2009 12 18.16636	02 29 12.79	+01 20 29.2	17.6		704
86326	2009 12 18.17892	02 29 12.25	+01 21 45.7	17.6		704
86326	2009 12 18.19146	02 29 11.71	+01 23 02.3	17.7		704
86336	2009 12 21.20323	03 48 53.79	+20 31 45.7	19.0		704
86336	2009 12 21.21633	03 48 53.23	+20 31 42.0	18.8		704
86336	2009 12 21.22940	03 48 52.66	+20 31 38.9	18.4		704
86336	2009 12 21.24244	03 48 52.09	+20 31 35.1	18.2		704
86345	2009 12 20.45168	10 33 04.17	+12 27 40.7	20.1 V		G96
86345	2009 12 20.45796	10 33 04.39	+12 27 41.0	20.0 V		G96
86345	2009 12 20.46431	10 33 04.60	+12 27 41.2	19.7 V		G96
86345	2009 12 20.47066	10 33 04.82	+12 27 41.3	19.9 V		G96
86346	2009 12 19.46932	10 56 15.10	+09 43 14.5	19.3 V		G96
86346	2009 12 19.47573	10 56 15.43	+09 43 13.6	19.3 V		G96
86346	2009 12 19.48216	10 56 15.75	+09 43 12.8	19.4 V		G96
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86349	2009 12 21.84789	07 25 33.23	+22 50 43.5	18.4 R		D29
86349	2009 12 21.86124	07 25 32.46	+22 50 43.9	18.4 R		D29
86349	2009 12 21.87456	07 25 31.68	+22 50 43.6	18.5 R		D29
86349	2009 12 21.88734	07 25 30.99	+22 50 43.0	18.4 R		D29
86349	2009 12 25.28765	07 22 15.25	+22 51 26.8			691
86349	2009 12 25.30535	07 22 14.12	+22 51 27.2			691
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86362	2009 12 26.21626	06 38 13.42	+25 54 26.7	18.2 V		691
86362	2009 12 26.23398	06 38 12.12	+25 54 32.6	18.2 V		691
86366	2009 12 19.50593	12 08 30.33	+05 46 52.8	21.5 V		G96
86366	2009 12 19.51224	12 08 30.48	+05 46 52.8	21.0 V		G96
86366	2009 12 19.51863	12 08 30.58	+05 46 52.5	21.3 V		G96
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86380	2009 12 20.48502	12 05 14.71	−00 07 21.4	20.6 V		G96
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86387	2009 12 20.11196	00 45 09.84	+03 31 01.2			291
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86387	2009 12 20.13850	00 45 11.51	+03 31 13.7			291
86387	2009 12 20.14705	00 45 12.06	+03 31 17.6			291
86393	2009 12 25.12263	05 29 50.02	+20 35 10.2			691
86393	2009 12 25.14033	05 29 48.79	+20 35 08.6			691
86393	2009 12 25.15803	05 29 47.67	+20 35 06.8			691
86399	2009 12 18.28311	06 48 20.50	+12 08 50.1	18.4		704
86399	2009 12 18.29564	06 48 19.66	+12 08 47.8	18.6		704
86399	2009 12 18.30817	06 48 18.97	+12 08 48.1	17.9		704
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86400	2009 12 21.25498	05 51 34.19	+18 52 16.8	17.8		704
86400	2009 12 21.26799	05 51 33.29	+18 52 13.0	18.3		704
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86400	2009 12 21.29417	05 51 31.44	+18 52 08.1	18.3		704
86401	2009 12 17.59890	04 32 58.40	+24 02 00.5	19.1 V		900
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86412	2009 12 26.37801	07 48 13.39	+22 50 21.5	19.1 V		691
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86412	2009 12 26.41344	07 48 11.36	+22 50 34.4	19.4 V		691
86416	2009 12 19.31193	04 12 53.58	+29 39 22.4	18.6 V		291
86416	2009 12 19.31627	04 12 53.32	+29 39 21.1	18.6 V		291
86416	2009 12 19.32046	04 12 53.07	+29 39 19.6	18.6 V		291
86438	2009 12 20.37035	08 17 39.12	+16 18 46.6			691
86438	2009 12 20.38804	08 17 38.42	+16 18 45.9			691
86438	2009 12 20.40570	08 17 37.74	+16 18 45.2			691
86438	2009 12 27.38953	08 12 39.18	+16 17 59.3			691
86438	2009 12 27.40725	08 12 38.27	+16 17 59.6			691
86438	2009 12 27.42495	08 12 37.36	+16 17 59.7			691
86442	2009 12 19.08428	03 40 05.99	+16 32 37.3	19.7 V		691
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86443	2009 12 18.28500	07 06 16.83	+15 13 16.4	19.4		704
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86443	2009 12 18.32262	07 06 14.70	+15 13 18.8	18.7		704
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86444	2009 12 20.18178	02 35 57.44	+24 20 11.2	18.8	V	G96	86588	2009 12 19.29359	04 47 52.90	+21 53 28.0	19.7	V	G96
86444	2009 12 20.18634	02 35 57.37	+24 20 09.6	18.8	V	G96	86590	2009 12 19.19625	03 20 38.54	+15 38 06.4	19.7	V	G96
86444	2009 12 20.19093	02 35 57.33	+24 20 08.4	18.8	V	G96	86590	2009 12 19.20374	03 20 38.25	+15 38 06.0	20.2	V	G96
86448	2009 12 19.30480	05 10 53.83	+21 46 26.8	19.1	V	G96	86590	2009 12 19.21876	03 20 37.68	+15 38 05.0	20.6	V	G96
86448	2009 12 19.31122	05 10 53.36	+21 46 26.2	19.2	V	G96	86596	2009 12 18.26099	05 18 13.86	+12 23 05.1	18.6		704
86448	2009 12 19.31766	05 10 52.93	+21 46 25.8	19.4	V	G96	86596	2009 12 18.27354	05 18 12.97	+12 23 04.1	19.4		704
86448	2009 12 19.32409	05 10 52.46	+21 46 25.0	19.5	V	G96	86596	2009 12 18.28607	05 18 12.21	+12 23 02.6	19.7		704
86451	2009 12 18.20909	05 06 45.84	+13 41 05.8	19.3		704	86596	2009 12 18.29860	05 18 11.40	+12 23 01.4	19.4		704
86451	2009 12 18.22158	05 06 44.96	+13 41 05.4	19.7		704	86596	2009 12 18.31113	05 18 10.57	+12 23 01.2	19.1		704
86451	2009 12 18.23406	05 06 44.22	+13 41 05.1	19.6		704	86608	2009 12 19.40324	09 42 06.62	+12 27 21.5	19.3	V	G96
86451	2009 12 18.24661	05 06 43.35	+13 41 04.3	19.6		704	86608	2009 12 19.40970	09 42 06.69	+12 27 22.2	19.5	V	G96
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86451	2009 12 19.09038	05 05 48.55	+13 40 36.0	18.5	R	J24	86608	2009 12 19.42272	09 42 06.84	+12 27 24.1	19.8	V	G96
86453	2009 12 25.46269	08 27 59.52	+19 15 39.8			691	86609	2009 12 19.19682	03 17 20.00	+16 07 30.6	19.8	V	G96
86453	2009 12 25.48039	08 27 58.71	+19 15 38.5			691	86609	2009 12 19.20433	03 17 19.71	+16 07 29.6	20.1	V	G96
86453	2009 12 25.49808	08 27 57.88	+19 15 37.3			691	86609	2009 12 19.21185	03 17 19.39	+16 07 28.5	19.6	V	G96
86462	2009 12 20.45222	10 37 54.62	+12 19 07.2	20.1	V	G96	86609	2009 12 19.21933	03 17 19.17	+16 07 26.0	19.5	V	G96
86462	2009 12 20.45853	10 37 54.73	+12 19 07.5	20.1	V	G96	86611	2009 12 19.22978	06 59 23.90	+28 43 44.7	19.1	V	691
86462	2009 12 20.46490	10 37 54.87	+12 19 07.7	19.6	V	G96	86611	2009 12 19.24752	06 59 22.68	+28 43 45.6	19.0	V	691
86462	2009 12 20.47124	10 37 54.98	+12 19 07.8	19.6	V	G96	86611	2009 12 19.26526	06 59 21.51	+28 43 47.7	19.2	V	691
86463	2009 12 20.09788	00 11 28.39	+07 45 52.3	20.3	V	G96	86612	2009 12 20.06284	23 46 15.23	−00 09 03.3	19.0		704
86463	2009 12 20.10461	00 11 28.68	+07 45 53.3	20.2	V	G96	86612	2009 12 20.07608	23 46 15.92	−00 08 51.2	19.4		704
86463	2009 12 20.11112	00 11 29.00	+07 45 54.3	20.1	V	G96	86612	2009 12 20.08938	23 46 16.72	−00 08 39.2	19.0		704
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86468	2009 12 20.38150	05 35 03.12	+24 48 32.4	17.5	V	G96	86612	2009 12 20.11592	23 46 18.31	−00 08 15.5	20.1		704
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86475	2009 12 20.51824	13 20 24.97	−05 20 37.2	21.3	V	G96	86617	2009 12 27.40462	08 32 03.18	+13 29 56.6			691
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86475	2009 12 20.53764	13 20 26.41	−05 20 44.7	21.1	V	G96	86620	2009 12 18.19867	03 38 23.83	+08 12 48.3	18.5		704
86479	2009 12 25.17813	06 10 42.06	+20 25 39.3			691	86620	2009 12 18.21116	03 38 23.41	+08 12 51.6	18.9		704
86479	2009 12 25.19583	06 10 40.79	+20 25 40.7			691	86620	2009 12 18.23616	03 38 22.36	+08 12 56.5	18.6		704
86479	2009 12 25.21102	06 10 39.74	+20 25 41.8			691	86620	2009 12 18.24872	03 38 21.89	+08 12 58.7	18.2		704
86492	2009 12 18.20783	04 57 37.53	+12 19 12.5	18.6		704	86621	2009 12 19.46873	10 50 58.16	+10 03 49.0	20.8	V	G96
86492	2009 12 18.22031	04 57 36.59	+12 19 13.7	19.5		704	86621	2009 12 19.47516	10 50 58.45	+10 03 48.5	20.5	V	G96
86492	2009 12 18.23280	04 57 35.83	+12 19 13.2	19.5		704	86621	2009 12 19.48160	10 50 58.74	+10 03 47.4	19.9	V	G96
86492	2009 12 18.24534	04 57 35.03	+12 19 14.7	19.1		704	86621	2009 12 19.48806	10 50 58.95	+10 03 47.1	20.8	V	G96
86495	2009 12 20.48385	12 03 13.50	−03 07 10.5	20.8	V	G96	86630	2009 12 20.09117	05 37 41.14	+29 19 27.3			691
86495	2009 12 20.49014	12 03 13.89	−03 07 13.2	20.5	V	G96	86630	2009 12 20.10892	05 37 39.87	+29 19 26.3			691
86495	2009 12 20.49652	12 03 14.29	−03 07 16.1	20.7	V	G96	86630	2009 12 20.12668	05 37 38.58	+29 19 25.4			691
86495	2009 12 20.50301	12 03 14.68	−03 07 18.8	20.9	V	G96	86642	2009 12 18.21943	04 45 33.55	+15 02 50.6	19.7		704
86495	2009 12 25.52977	12 08 25.84	−03 43 15.3			691	86642	2009 12 18.23191	04 45 32.84	+15 02 45.1	19.8		704
86495	2009 12 25.54302	12 08 26.62	−03 43 20.6			691	86642	2009 12 18.24446	04 45 32.09	+15 02 41.4	19.3		704
86495	2009 12 25.55629	12 08 27.35	−03 43 26.8			691	86642	2009 12 18.25702	04 45 31.22	+15 02 34.4	19.3		704
86495	2009 12 26.50448	12 09 23.82	−03 49 57.5	20.7	V	691	86642	2009 12 21.20833	04 42 33.43	+14 46 32.8	18.8		704
86495	2009 12 26.52655	12 09 25.06	−03 50 06.4	20.6	V	691	86642	2009 12 21.23440	04 42 31.80	+14 46 24.6	18.9		704
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86509	2009 12 20.11250	00 45 58.39	+03 05 50.1			291	86650	2009 12 19.50706	12 04 09.33	+05 18 23.4	21.0	V	G96
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86509	2009 12 20.13282	00 45 58.94	+03 05 54.4			291	86650	2009 12 19.52622	12 04 10.70	+05 18 17.2	21.1	V	G96
86509	2009 12 20.13901	00 45 59.13	+03 05 55.9			291	86651	2009 12 19.27545	04 51 30.49	+23 18 18.5	18.3	V	G96
86509	2009 12 20.14756	00 45 59.39	+03 05 58.1			291	86651	2009 12 19.28190	04 51 30.06	+23 18 19.2	18.3	V	G96
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86514	2009 12 19.44737	10 19 06.20	+10 20 30.7	19.7	V	G96	86673	2009 12 18.13831	02 03 14.07	+05 05 53.6	19.4		704
86514	2009 12 19.45407	10 19 06.31	+10 20 30.0	19.8	V	G96	86673	2009 12 18.15164	02 03 14.07	+05 06 00.9	19.7		704
86521	2009 12 19.19568	03 23 16.44	+15 16 59.7	20.8	V	G96	86673	2009 12 18.16420	02 03 14.02	+05 06 06.7	20.2		704
86521	2009 12 19.20318	03 23 16.15	+15 16 58.8	20.5	V	G96	86673	2009 12 18.17677	02 03 13.96	+05 06 11.3	19.3		704
86521	2009 12 19.21073	03 23 15.82	+15 16 57.9	20.3	V	G96	86673	2009 12 18.18932	02 03 13.89	+05 06 19.2	19.6		704
86521	2009 12 19.21819	03 23 15.54	+15 16 57.6	20.8	V	G96	86674	2009 12 18.20570	04 35 44.30	+13 20 07.5	17.8		704
86530	2009 12 27.78991	07 50 57.47	+34 09 04.2	19.0	R	D29	86674	2009 12 18.21818	04 35 43.47	+13 20 12.1	17.9		704
86530	2009 12 27.80906	07 50 56.42	+34 09 05.9	18.6	R	D29	86674	2009 12 18.23066	04 35 42.68	+13 20 18.5	17.8		704
86530	2009 12 27.82759	07 50 55.28	+34 09 08.2	18.9	R	D29	86674	2009 12 18.24320	04 35 41.94	+13 20 24.7	18.1		704
86530	2009 12 27.84260	07 50 54.43	+34 09 09.4	18.8	R	D29	86674	2009 12 18.25577	04 35 41.10	+13 20 30.0	18.3		704
86531	2009 12 18.21642	04 21 38.53	+14 05 13.2	19.1		704	86691	2009 12 26.43534	08 22 33.72	+22 37 53.1	19.6	V	691
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86540	2009 12 27.79449	07 44 33.30	+31 10 30.2	18.5	R	D29	86696	2009 12 19.52286	11 42 02.23	−00 33 58.5	20.4	V	691
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86542	2009 12 25.20583	06 25 26.88	+22 17 05.7			691	86702	2009 12 19.51224	12 07 53.47	+05 49 44.4	20.6	V	G96
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86554	2009 12 19.43223	10 21 42.51	+11 14 05.8	20.8	V	G96	86704	2009 12 19.11429	00 27 38.41	+00 42 16.7	21.3	V	G96
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86554	2009 12 19.44563	10 21 42.62	+11 14 04.0	21.4	V	G96	86705	2009 12 19.30308	05 10 21.97	+23 32 04.1	18.2	V	G96
86554	2009 12 19.45231	10 21 42.66	+11 14 03.1	21.8	V	G96	86705	2009 12 19.30946	05 10 21.54	+23 32 02.7	18.2	V	G96
86563	2009 12 27.72360	07 51 13.74	+29 50 52.3	18.1	R	D29	86705	2009 12 19.31588	05 10 21.10	+23 32 01.4	18.3	V	G96
86563	2009 12 27.73868	07 51 12.84	+29 51 00.9	18.2	R	D29	86705	2009 12 19.32240	05 10 20.67	+23 32 00.0	18.2	V	G96
86563	2009 12 27.75687	07 51 11.69	+29 51 11.3	18.1	R	D29	86721	2009 12 20.38444	05 18 54.90	+26 45 37.4	19.9	V	G96
86563	2009 12 27.77366	07 51 10.70	+29 51 20.9	17.8	R	D29	86721	2009 12 20.39073	05 18 54.50	+26 45 36.9	19.7	V	G96
86569	2009 12 27.78991	07 46 44.46	+34 31 01.2	18.4	R	D29	86721	2009 12 20.39698	05 18 54.07	+26 45 36.5	19.7	V	G96
86569	2009 12 27.80906	07 46 43.43	+34 31 08.8	18.3	R	D29	86721	2009 12 20.40338	05 18 53.60	+26 45 36.1	19.9	V	G96
86569	2009 12 27.82759	07 46 42.41	+34 31 15.9	18.5	R	D29	86726	2009 12 20.48729	12 10 28.30	−04 58 00.0	21.2	V	G96
86569	2009 12 27.84260	07 46 41.59	+34 31 21.7	18.7	R	D29	86726	2009 12 20.49358	12 10 28.70	−04 58 02.6	20.7	V	G96
86579	2009 12 20.38150	05 33 00.00	+24 49 24.2	19.1	V	G96	86726	2009 12 20.49996	12 10 29.10	−04 58 05.1	21.0	V	G96
86579	2009 12 20.38786	05 32 59.53	+24 49 23.8	19.1	V	G96	86726	2009 12 20.50642	12 10 29.46	−04 58 08.1	21.0	V	G96
86579	2009 12 20.39418	05 32 59.10	+24 49 23.8	19.0	V	G96	86739	2009 12 19.52286	11 47 54.03	−01 25 26.6	20.1	V	691
86579	2009 12 20.40046	05 32 58.63	+24 49 23.0	19.0	V	G96	86739	2009 12 19.54150	11 47 55.36	−01 25 34.4	20.2	V	691
86588	2009 12 19.27429	04 47 54.13	+21 53 30.3	19.6	V	G96	86739	2009 12 19.56014	11 47 56.68	−01 25 41.7	19.8	V	691
86588	2009 12 19.28076	04 47 53.73	+21 53 29.6	19.8	V	G96	86745	2009 12 19.52548	11 42 03.17	−02 48 28.5	20.8	V	691
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86745	2009 12 19.56275	11 42 04.62	−02 48 40.1	20.7 V	691	86975	2009 12 25.37063	07 38 45.66	+21 41 23.8		691
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86748	2009 12 25.24233	06 36 50.87	+22 12 42.3		691	86986	2009 12 19.37484	08 23 24.97	+25 06 50.2	20.1 V	G96
86748	2009 12 25.26002	06 36 49.54	+22 12 43.4		691	86986	2009 12 19.38124	08 23 24.68	+25 06 51.7	19.7 V	G96
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86753	2009 12 26.38543	08 17 39.02	+23 13 33.5	21.2 V	691	86994	2009 12 20.29186	07 20 11.95	+22 57 38.9		691
86753	2009 12 26.40315	08 17 38.19	+23 13 37.0	21.3 V	691	86994	2009 12 25.28518	07 15 10.17	+23 04 08.9		691
86753	2009 12 26.42086	08 17 37.28	+23 13 40.1	20.5 V	691	86994	2009 12 25.30288	07 15 09.11	+23 04 10.3		691
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86759	2009 12 25.42880	08 10 00.80	+16 57 37.2		691	87005	2009 12 20.51889	13 20 33.18	−04 01 54.4	21.6 V	G96
86759	2009 12 25.44649	08 09 59.86	+16 57 38.8		691	87005	2009 12 20.52534	13 20 33.54	−04 01 56.7	21.2 V	G96
86775	2009 12 26.32242	07 39 56.55	+19 58 25.9	19.3 V	691	87005	2009 12 20.53184	13 20 33.93	−04 01 58.9	20.9 V	G96
86775	2009 12 26.34357	07 39 55.33	+19 58 31.9	19.2 V	691	87005	2009 12 20.53828	13 20 34.26	−04 02 01.2	21.3 V	G96
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86775	2009 12 27.73066	07 38 36.09	+20 05 03.7	19.0 R	D29	87013	2009 12 25.39081	07 47 30.59	+21 35 38.0		691
86775	2009 12 27.74710	07 38 35.08	+20 05 08.7	18.5 R	D29	87013	2009 12 27.71898	07 45 24.46	+21 47 50.6	18.7 R	D29
86775	2009 12 27.76426	07 38 34.09	+20 05 13.3	18.8 R	D29	87013	2009 12 27.73295	07 45 23.66	+21 47 55.0	18.4 R	D29
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86787	2009 12 27.40725	08 17 37.36	+15 47 21.1		691	87013	2009 12 27.76772	07 45 21.62	+21 48 05.8	18.8 R	D29
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86932	2009 12 20.36626	09 16 27.51	+22 30 41.1	21.1 V	G96	87114	2009 12 18.27145	06 59 43.27	+15 20 29.5	18.1	704
86932	2009 12 20.37257	09 16 27.40	+22 30 43.4	20.9 V	G96	87114	2009 12 18.28398	06 59 42.47	+15 20 33.0	18.4	704
86946	2009 12 21.20416	03 56 22.13	+15 08 55.2	18.5	704	87114	2009 12 18.30905	06 59 40.98	+15 20 41.3	18.5	704
86946	2009 12 21.21714	03 56 21.52	+15 08 56.5	18.3	704	87114	2009 12 18.32160	06 59 40.14	+15 20 45.6	18.6	704
86946	2009 12 21.23022	03 56 20.95	+15 08 57.9	18.5	704	87114	2009 12 21.26229	06 56 40.26	+15 36 48.0	17.9	704
86950	2009 12 20.36542	07 57 38.48	+15 27 55.5		691	87114	2009 12 21.28848	06 56 38.61	+15 36 57.8	18.6	704
86950	2009 12 20.38311	07 57 37.70	+15 27 57.2		691	87114	2009 12 21.30147	06 56 37.79	+15 37 01.7	18.1	704
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86960	2009 12 20.48502	12 03 05.00	−00 26 26.8	20.5 V	G96	87131	2009 12 19.17148	02 56 19.21	+13 20 55.1	19.6 V	G96
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87146	2009 12 21.86458	07 31 54.83	+19 37 12.0	19.2	R	D29	87250	2009 12 19.33885	07 28 04.83	+26 07 07.6	19.6	V	691
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87146	2009 12 21.87775	07 31 54.10	+19 37 16.0	19.3	R	D29	87250	2009 12 19.37434	07 28 02.80	+26 07 11.9	19.9	V	691
87146	2009 12 21.88947	07 31 53.50	+19 37 19.7	18.4	R	D29	87254	2009 12 21.25377	05 41 52.23	+20 32 03.5	17.7		704
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87152	2009 12 27.24724	06 58 53.35	+27 16 23.9			691	87254	2009 12 21.29296	05 41 49.79	+20 32 06.4	18.2		704
87152	2009 12 27.26496	06 58 52.01	+27 16 20.1			691	87254	2009 12 21.30595	05 41 49.00	+20 32 07.1	18.1		704
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87159	2009 12 19.44620	10 29 10.64	+11 41 45.3	21.1	V	G96	87258	2009 12 19.16817	01 40 21.03	+29 21 42.0	18.6	V	703
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87170	2009 12 18.32439	07 31 16.08	+14 16 10.0	17.4		704	87262	2009 12 19.07360	03 29 59.95	+13 01 21.4	19.5	V	691
87170	2009 12 18.33692	07 31 15.40	+14 16 08.9	17.7		704	87262	2009 12 19.08948	03 29 59.42	+13 01 22.3	19.2	V	691
87170	2009 12 18.34958	07 31 14.72	+14 16 08.1	17.8		704	87262	2009 12 19.10535	03 29 58.88	+13 01 23.2	19.1	V	691
87170	2009 12 18.36212	07 31 14.08	+14 16 07.4	17.8		704	87263	2009 12 19.34051	07 48 24.76	+26 01 11.3	18.8	V	G96
87170	2009 12 18.37465	07 31 13.38	+14 16 06.7	17.9		704	87263	2009 12 19.34626	07 48 24.51	+26 01 12.3	18.8	V	G96
87179	2009 12 19.40095	09 44 49.34	+14 16 48.0	19.5	V	G96	87263	2009 12 19.34629	07 48 24.51	+26 01 12.9	19.0	V	691
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87179	2009 12 19.41390	09 44 49.09	+14 16 46.3	19.4	V	G96	87263	2009 12 19.35961	07 48 23.86	+26 01 14.5	18.6	V	G96
87179	2009 12 19.42042	09 44 48.98	+14 16 46.0	19.4	V	G96	87263	2009 12 19.36403	07 48 23.66	+26 01 15.6	18.7	V	691
87180	2009 12 20.43253	08 35 46.09	+23 58 02.0			691	87263	2009 12 19.38177	07 48 22.80	+26 01 18.5	18.9	V	691
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87180	2009 12 20.46805	08 35 44.62	+23 57 55.8			691	87274	2009 12 20.30455	06 54 51.04	+43 04 20.7	17.3	V	703
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87201	2009 12 19.47339	10 53 10.35	+08 10 17.6	19.7	V	G96	87279	2009 12 18.34348	08 21 53.98	+12 56 05.7	19.0		704
87201	2009 12 19.47983	10 53 10.53	+08 10 15.8	19.9	V	G96	87279	2009 12 18.35613	08 21 53.58	+12 56 11.2	18.4		704
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87204	2009 12 19.45036	10 14 38.97	+02 01 26.2	20.2	V	G96	87293	2009 12 20.09886	05 26 03.87	+27 04 34.2			691
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87206	2009 12 21.06444	00 14 49.65	+16 43 49.0	18.6		704	87293	2009 12 20.13437	05 26 01.50	+27 04 33.5			691
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87206	2009 12 21.09036	00 14 51.37	+16 43 49.3	19.3		704	87293	2009 12 20.39130	05 25 44.36	+27 04 30.0	18.6	V	G96
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87212	2009 12 19.30707	07 08 38.41	+16 35 11.1	20.1	V	691	87295	2009 12 19.34051	07 48 39.60	+26 29 59.9	19.2	V	G96
87212	2009 12 19.32472	07 08 37.37	+16 35 09.8	20.1	V	691	87295	2009 12 19.34626	07 48 39.31	+26 30 01.9	19.0	V	G96
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87214	2009 12 18.30641	06 39 49.65	+14 34 14.8	18.2		704	87295	2009 12 19.35961	07 48 38.66	+26 30 06.6	19.2	V	G96
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87215	2009 12 20.08235	22 34 26.49	−00 42 17.0	19.6		704	87298	2009 12 20.26403	07 13 57.46	+20 42 51.3			691
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87218	2009 12 18.25249	04 03 57.98	+14 07 50.5	18.6		704	87301	2009 12 18.36945	08 30 29.42	+05 55 57.9	18.9		704
87219	2009 12 20.14500	06 30 38.23	+18 33 44.6			691	87302	2009 12 21.25837	06 29 32.51	+15 04 30.9	17.3		704
87219	2009 12 20.16266	06 30 37.06	+18 33 41.4			691	87302	2009 12 21.27135	06 29 31.58	+15 04 26.7	17.6		704
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87224	2009 12 22.76943	05 36 32.02	+22 35 26.6	16.2	C	114	87302	2009 12 21.29755	06 29 30.09	+15 04 19.2	18.1		704
87224	2009 12 22.77341	05 36 31.78	+22 35 23.8	16.3	C	114	87302	2009 12 21.31054	06 29 29.14	+15 04 15.4	17.6		704
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87224	2009 12 22.78519	05 36 31.08	+22 35 16.4	16.4	C	114	87305	2009 12 19.09698	23 35 29.47	+06 31 23.5	19.4	V	703
87224	2009 12 25.11497	05 34 17.82	+22 10 54.1			691	87305	2009 12 19.10389	23 35 29.72	+06 31 24.6	19.8	V	703
87224	2009 12 25.13268	05 34 16.81	+22 10 43.3			691	87325	2009 12 19.36852	08 21 50.32	+25 09 17.8	19.3	V	G96
87224	2009 12 25.15037	05 34 15.78	+22 10 32.6			691	87325	2009 12 19.37484	08 21 50.04	+25 09 18.1	19.5	V	G96
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87227	2009 12 19.21536	03 24 31.93	+14 15 36.3	20.3	V	G96	87325	2009 12 27.38273	08 15 14.37	+25 18 50.5			691
87237	2009 12 20.26203	06 27 52.05	+33 13 08.9	19.0	V	G96	87334	2009 12 20.49338	06 07 20.65	+19 43 54.0			291
87237	2009 12 20.26768	06 27 51.66	+33 13 08.4	19.0	V	G96	87334	2009 12 20.49728	06 07 20.40	+19 43 54.1			291
87237	2009 12 20.27345	06 27 51.22	+33 13 07.7	18.9	V	G96	87334	2009 12 20.50135	06 07 20.14	+19 43 54.1			291
87237	2009 12 20.27936	06 27 50.83	+33 13 07.5	18.9	V	G96	87357	2009 12 20.48443	12 03 19.69	−01 13 52.0	20.9	V	G96
87241	2009 12 19.11289	23 59 12.26	+12 55 08.9	19.1	V	703	87357	2009 12 20.49073	12 03 20.01	−01 13 54.0	20.8	V	G96
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87246	2009 12 26.50187	12 16 53.39	−01 26 37.5	20.5	V	691	87357	2009 12 25.54041	12 07 32.48	−01 39 33.9			691
87246	2009 12 26.52394	12 16 54.09	−01 26 46.2	20.6	V	691	87357	2009 12 25.55368	12 07 33.09	−01 39 37.3			691
87246	2009 12 26.54258	12 16 54.69	−01 26 53.5	20.6	V	691	87365	2009 12 25.46779	08 19 44.44	+18 11 55.3			691
87246	2009 12 27.45474	12 17 24.73	−01 32 45.5			691	87365	2009 12 25.48548	08 19 43.65	+18 11 57.8			691
87246	2009 12 27.47335	12 17 25.29	−01 32 52.6			691	87365	2009 12 25.50318	08 19 42.86	+18 12 00.2			691
87246	2009 12 27.49197	12 17 25.89	−01 32 59.4			691	87384	2009 12 19.55121	04 34 13.93	+29 01 42.4	18.1	C	D25
87247	2009 12 20.28549	06 57 27.75	+30 49 34.3	20.1	V	G96	87384	2009 12 19.55906	04 34 13.47	+29 01 41.0	17.9	C	D25
87247	2009 12 20.29174	06 57 27.32	+30 49 35.1	19.9	V	G96	87385	2009 12 21.85325	07 35 01.51	+23 39 53.3	17.4	R	D29
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87249	2009 12 27.83889	07 50 14.95	+40 28 14.5	18.7	R	D29	87389	2009 12 25.36222	05 27 54.99	+14 08 35.4			291

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87391	2009 12 19.16211	02 36 34.30	+12 00 47.2	19.9	V	G96	87520	2009 12 20.54613	13 18 24.76	−00 53 30.6	19.5	V	G96
87391	2009 12 19.16858	02 36 34.20	+12 00 47.7	20.0	V	G96	87520	2009 12 20.54890	13 18 24.98	−00 53 31.7	19.4	V	G96
87391	2009 12 19.17501	02 36 34.12	+12 00 48.1	20.1	V	G96	87520	2009 12 20.55160	13 18 25.23	−00 53 32.8	19.4	V	G96
87391	2009 12 19.18137	02 36 34.02	+12 00 48.7	20.1	V	G96	87543	2009 12 21.20873	04 42 53.27	+20 14 09.5	19.1		704
87392	2009 12 20.02928	04 43 07.09	−02 18 21.6	18.3	V	J75	87543	2009 12 21.22173	04 42 52.49	+20 14 09.1	19.4		704
87392	2009 12 20.04330	04 43 06.40	−02 18 17.2	18.3	V	J75	87543	2009 12 21.23481	04 42 51.82	+20 14 10.5	18.9		704
87392	2009 12 20.05730	04 43 05.82	−02 18 15.1	18.1	V	J75	87543	2009 12 21.24794	04 42 51.10	+20 14 09.3	18.6		704
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87392	2009 12 20.28108	04 42 55.29	−02 17 22.6	19.3		704	87553	2009 12 20.22454	04 10 08.10	−03 28 54.2	18.8		704
87392	2009 12 20.29427	04 42 54.62	−02 17 18.9	18.8		704	87553	2009 12 20.23786	04 10 07.49	−03 28 50.0	19.2		704
87399	2009 12 17.91315	04 21 37.01	+16 05 43.7	17.6		A77	87553	2009 12 20.25113	04 10 06.98	−03 28 47.1	19.3		704
87399	2009 12 17.93356	04 21 36.04	+16 05 42.2	17.6		A77	87557	2009 12 20.50943	13 03 42.48	−05 52 17.3	19.1	V	703
87399	2009 12 17.95392	04 21 35.06	+16 05 40.5	17.6		A77	87557	2009 12 20.51292	13 03 42.66	−05 52 17.9	19.3	V	703
87399	2009 12 19.92103	04 20 06.50	+16 03 08.5	18.3	V	J75	87557	2009 12 20.51644	13 03 42.87	−05 52 18.8	19.5	V	703
87399	2009 12 19.93360	04 20 05.97	+16 03 08.0	18.8	V	J75	87557	2009 12 20.51999	13 03 43.20	−05 52 20.8	20.1	V	703
87399	2009 12 19.94619	04 20 05.39	+16 03 06.7	18.4	V	J75	87580	2009 12 19.20914	02 57 34.48	+37 34 47.0	18.7	V	703
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87404	2009 12 20.22856	06 52 26.10	+20 53 32.1			691	87580	2009 12 19.22118	02 57 34.12	+37 34 40.8	18.6	V	703
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87405	2009 12 25.47025	08 29 49.75	+18 24 52.7			691	87595	2009 12 20.33046	07 15 09.00	+39 00 58.7	17.4	V	703
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87405	2009 12 25.50565	08 29 48.22	+18 24 56.4			691	87595	2009 12 20.34803	07 15 07.77	+39 00 59.2	17.3	V	703
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87407	2009 12 20.21257	04 23 52.91	−02 27 40.4	18.7		704	87606	2009 12 20.32698	07 24 01.18	+40 54 12.6	18.6	V	703
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87413	2009 12 20.28940	07 07 32.59	+31 45 09.2	19.0	V	G96	87608	2009 12 19.23993	06 57 55.90	+27 34 09.8	19.5	V	691
87413	2009 12 20.29578	07 07 32.16	+31 45 09.3	19.0	V	G96	87608	2009 12 19.25768	06 57 54.78	+27 34 09.7	19.3	V	691
87413	2009 12 20.30292	07 07 31.72	+31 45 09.4	18.9	V	G96	87608	2009 12 19.27542	06 57 53.64	+27 34 09.6	19.4	V	691
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87417	2009 12 19.21351	03 05 33.86	+39 42 47.7	19.5	V	703	87619	2009 12 25.97204	09 31 28.55	+29 48 40.8	17.5	C	114
87417	2009 12 19.21943	03 05 33.61	+39 42 46.1	19.4	V	703	87619	2009 12 25.97583	09 31 28.45	+29 48 40.9	17.5	C	114
87417	2009 12 19.22525	03 05 33.39	+39 42 42.0	19.6	V	703	87619	2009 12 25.97973	09 31 28.36	+29 48 41.2	17.5	C	114
87417	2009 12 19.23099	03 05 33.10	+39 42 39.9	20.0	V	703	87619	2009 12 25.98363	09 31 28.28	+29 48 41.3	17.5	C	114
87421	2009 12 25.47272	08 41 36.75	+18 13 00.1			691	87628	2009 12 20.29807	07 37 18.91	+42 34 22.7	17.9	V	703
87421	2009 12 25.49043	08 41 35.99	+18 13 03.4			691	87628	2009 12 20.30625	07 37 18.44	+42 34 24.5	17.7	V	703
87421	2009 12 25.50811	08 41 35.26	+18 13 07.2			691	87628	2009 12 20.31452	07 37 17.90	+42 34 25.0	17.7	V	703
87427	2009 12 18.33235	08 35 11.45	+10 45 29.2	18.9		704	87628	2009 12 20.32278	07 37 17.36	+42 34 25.7	17.7	V	703
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87451	2009 12 26.22136	06 29 17.26	+24 28 07.4	19.2	V	691	87639	2009 12 27.78847	07 52 18.05	+35 55 23.0	19.2	R	D29
87451	2009 12 26.23908	06 29 16.05	+24 28 07.3	19.2	V	691	87639	2009 12 27.80638	07 52 16.82	+35 55 25.0	19.3	R	D29
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87453	2009 12 19.21885	02 53 31.02	+42 04 39.2	18.3	V	703	87639	2009 12 27.84135	07 52 14.42	+35 55 28.9	19.1	R	D29
87453	2009 12 19.22468	02 53 30.87	+42 04 36.2	18.2	V	703	87640	2009 12 20.30622	07 32 03.06	+15 24 35.0			691
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87457	2009 12 25.45775	08 14 36.74	+19 44 34.0			691	87640	2009 12 20.34159	07 32 01.27	+15 24 39.3			691
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87471	2009 12 19.23577	03 56 50.28	+25 45 39.7	19.9	V	G96	87669	2009 12 18.23305	04 55 53.75	+15 48 17.8	19.0		704
87471	2009 12 19.24258	03 56 49.95	+25 45 38.6	19.8	V	G96	87669	2009 12 18.24560	04 55 53.10	+15 48 14.8	18.7		704
87471	2009 12 19.24929	03 56 49.63	+25 45 37.4	19.8	V	G96	87669	2009 12 18.25815	04 55 52.37	+15 48 10.4	18.6		704
87471	2009 12 19.25609	03 56 49.30	+25 45 35.2	19.5	V	G96	87669	2009 12 21.20968	04 53 13.54	+15 32 19.9	18.8		704
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87500	2009 12 20.22613	02 51 10.00	+24 50 03.3	20.3	V	G96	87698	2009 12 18.18398	03 18 54.07	+09 17 04.4	19.4		704
87500	2009 12 20.23080	02 51 09.86	+24 50 02.1	20.4	V	G96	87698	2009 12 18.19652	03 18 53.72	+09 17 00.3	19.4		704
87501	2009 12 19.89610	03 22 30.74	+18 37 39.6	17.7	V	J75	87705	2009 12 18.14161	02 38 39.70	+01 55 16.0	18.7		704
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87725	2009 12 18.28487	07 09 05.66	+13 16 12.5	18.0		704	87905	2009 12 21.08757	23 54 17.66	+16 05 34.5	18.7		704
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87725	2009 12 18.32249	07 09 03.53	+13 15 57.6	17.5		704	87905	2009 12 21.11352	23 54 19.94	+16 05 33.0	18.4		704
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87775	2009 12 21.23824	03 09 17.28	+17 50 31.5	19.3		704	87938	2009 12 19.48042	10 38 24.68	+09 46 07.0	19.3	V	G96
87779	2009 12 21.20053	03 22 52.04	+20 31 55.9	19.2		704	87938	2009 12 19.48690	10 38 24.82	+09 46 08.1	19.6	V	G96
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87779	2009 12 21.22663	03 22 51.28	+20 31 51.8	19.8		704	87940	2009 12 20.20399	03 02 29.94	−05 39 00.0	19.6		704
87779	2009 12 21.23973	03 22 50.83	+20 31 52.3	19.5		704	87940	2009 12 20.21733	03 02 29.73	−05 38 52.9	19.8		704
87783	2009 12 20.45168	10 32 00.27	+12 47 37.1	20.5	V	G96	87940	2009 12 20.23062	03 02 29.46	−05 38 48.1	19.7		704
87783	2009 12 20.45796	10 32 00.38	+12 47 37.3	20.4	V	G96	87940	2009 12 20.24396	03 02 29.25	−05 38 43.1	19.3		704
87783	2009 12 20.46431	10 32 00.42	+12 47 37.3	20.4	V	G96	87943	2009 12 19.43455	10 16 18.76	+10 27 02.0	20.3	V	G96
87783	2009 12 20.47066	10 32 00.49	+12 47 37.4	20.2	V	G96	87943	2009 12 19.44124	10 16 18.84	+10 27 03.2	20.4	V	G96
87785	2009 12 20.35110	09 20 00.27	+21 33 04.8	18.9	V	G96	87943	2009 12 19.44801	10 16 18.91	+10 27 04.5	20.7	V	G96
87785	2009 12 20.35756	09 19 59.98	+21 33 04.0	20.3	V	G96	87943	2009 12 19.45463	10 16 18.94	+10 27 05.4	20.6	V	G96
87785	2009 12 20.36392	09 19 59.84	+21 33 05.1	20.3	V	G96	87950	2009 12 20.09122	00 56 46.17	+23 16 36.8	19.8	V	703
87785	2009 12 20.37030	09 19 59.66	+21 33 06.6	20.1	V	G96	87950	2009 12 20.09716	00 56 46.39	+23 16 34.0	19.8	V	703
87787	2009 12 21.26309	07 16 12.57	+19 11 28.7	18.2		704	87950	2009 12 20.10326	00 56 46.57	+23 16 32.6	20.1	V	703
87787	2009 12 21.28928	07 16 11.18	+19 11 34.0	19.2		704	87950	2009 12 20.10949	00 56 46.71	+23 16 31.2	19.4	V	703
87787	2009 12 21.30227	07 16 10.51	+19 11 36.7	18.9		704	87951	2009 12 17.57208	03 03 48.02	+34 06 04.7	19.1	V	900
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87791	2009 12 20.12173	00 36 06.53	−02 49 48.6	18.4		704	87952	2009 12 19.29678	07 31 11.43	+17 30 33.1	21.4	V	691
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87792	2009 12 21.20550	04 06 20.06	+15 34 24.6	19.7		704	87954	2009 12 20.38804	08 15 51.81	+15 02 25.5			691
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87792	2009 12 21.23157	04 06 19.08	+15 34 24.0	19.9		704	87954	2009 12 27.39721	08 10 08.66	+14 42 34.8			691
87799	2009 12 19.19454	03 31 14.98	+16 33 24.4	17.9	V	G96	87954	2009 12 27.41490	08 10 07.63	+14 42 32.7			691
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87799	2009 12 19.87429	03 30 59.42	+16 28 36.8	17.8	V	J75	87956	2009 12 19.21772	06 29 07.20	+25 07 36.5	18.6	V	691
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87799	2009 12 19.89953	03 30 58.82	+16 28 25.4	17.6	V	J75	87964	2009 12 19.07803	22 08 26.37	−07 39 13.9	20.3	V	G96
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87799	2009 12 21.22731	03 30 30.70	+16 19 22.8	18.6		704	87965	2009 12 20.32870	08 14 38.68	+39 35 39.9	18.0	V	703
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87817	2009 12 27.78847	07 46 52.84	+36 20 10.9	17.2	R	D29	87965	2009 12 20.34627	08 14 37.75	+39 35 45.6	18.3	V	703
87817	2009 12 27.80638	07 46 51.55	+36 20 09.2	17.1	R	D29	87965	2009 12 20.35588	08 14 37.24	+39 35 49.2	18.2	V	703
87817	2009 12 27.82653	07 46 50.10	+36 20 06.7	17.0	R	D29	87968	2009 12 18.15909	03 14 11.88	+07 16 59.8	20.1		704
87817	2009 12 27.84135	07 46 48.96	+36 20 03.8	16.7	R	D29	87968	2009 12 18.17167	03 14 11.52	+07 17 03.4	20.0		704
87820	2009 12 18.33046	08 15 52.25	+06 55 05.3	18.5		704	87968	2009 12 18.18423	03 14 11.07	+07 17 06.9	20.0		704
87820	2009 12 18.34299	08 15 51.85	+06 55 07.2	18.6		704	87973	2009 12 20.18769	02 32 31.48	−04 34 26.0	19.1		704
87820	2009 12 18.35564	08 15 51.53	+06 55 09.8	18.6		704	87973	2009 12 20.20099	02 32 31.41	−04 34 20.3	19.3		704
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87851	2009 12 20.23961	04 32 19.04	−00 46 22.7	18.1		704	87987	2009 12 19.90325	03 19 57.25	+15 14 59.4	18.1	V	J75
87851	2009 12 20.25291	04 32 18.50	−00 46 19.8	18.0		704	87987	2009 12 21.20013	03 19 18.13	+15 22 24.5	18.8		704
87855	2009 12 20.44993	10 27 59.36	+12 57 49.0	19.2	V	G96	87987	2009 12 21.21323	03 19 17.81	+15 22 28.5	18.8		704
87855	2009 12 20.45624	10 27 59.50	+12 57 49.8	19.1	V	G96	87987	2009 12 21.22623	03 19 17.41	+15 22 33.9	19.0		704
87855	2009 12 20.46259	10 27 59.65	+12 57 50.3	19.3	V	G96	87987	2009 12 21.23933	03 19 17.00	+15 22 37.8	19.2		704
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88054	2009 12 18.15845	03 01 46.87	+10 39 52.8	19.5		704	88289	2009 12 19.45521	10 13 57.93	+08 56 03.8	20.5	V	G96
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88054	2009 12 18.19614	03 01 46.14	+10 39 58.8	19.0		704	88290	2009 12 20.49073	12 03 35.02	−01 26 41.7	20.8	V	G96
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88075	2009 12 19.51457	12 10 16.78	+04 45 17.1	21.3	V	G96	88301	2009 12 17.93356	04 22 06.87	+15 42 21.2	19.7		A77
88075	2009 12 19.52105	12 10 17.04	+04 45 15.6	20.8	V	G96	88301	2009 12 17.95392	04 22 05.62	+15 42 16.7	19.1		A77
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88081	2009 12 21.31351	06 51 55.74	+18 25 50.4	17.8		704	88305	2009 12 21.26960	06 12 37.01	+18 38 05.7	18.6		704
88088	2009 12 18.28972	05 55 00.70	+16 47 16.7	19.1		704	88305	2009 12 21.30878	06 12 34.27	+18 38 04.4	18.6		704
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88095	2009 12 21.19575	04 49 18.49	+19 19 23.9	17.5		704	88308	2009 12 26.41839	08 08 30.41	+22 14 22.7	19.6	V	691
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88128	2009 12 20.36220	09 16 44.97	+19 52 37.2	19.6	V	G96	88336	2009 12 25.19335	05 58 51.57	+21 18 22.9			691
88128	2009 12 20.36862	09 16 44.86	+19 52 39.6	19.5	V	G96	88336	2009 12 25.20855	05 58 50.49	+21 18 23.4			691
88134	2009 12 21.20994	04 55 41.75	+17 47 19.6	18.8		704	88341	2009 12 19.28300	05 02 06.50	+24 54 53.1	18.4	V	G96
88134	2009 12 21.23602	04 55 40.14	+17 47 27.9	18.8		704	88341	2009 12 19.28944	05 02 06.07	+24 54 52.2	18.4	V	G96
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88209	2009 12 18.37378	07 16 57.85	+09 05 05.7	18.3		704	88386	2009 12 19.44229	08 06 23.53	+23 34 36.9	20.3	V	691
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88239	2009 12 18.15985	03 16 32.80	+11 28 53.3	20.4		704	88391	2009 12 20.22442	02 45 36.90	+25 39 59.5	19.3	V	G96
88239	2009 12 18.17242	03 16 32.38	+11 28 54.5	20.3		704	88391	2009 12 20.22912	02 45 36.82	+25 39 58.4	19.5	V	G96
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88279	2009 12 26.34357	07 40 57.63	+19 18 34.6	19.7	V	691	88394	2009 12 27.30704	08 35 16.49	+26 18 04.0			291
88279	2009 12 26.36128	07 40 56.50	+19 18 34.8	19.7	V	691	88395	2009 12 26.19757	06 49 25.26	+25 46 56.0	20.3	V	691
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88397	2009 12 20.26595	06 31 07.75	+34 57 55.6	19.0	V	G96	88622	2009 12 18.35172	07 47 50.48	+11 54 02.5	19.1		704
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88582	2009 12 20.31387	07 25 25.56	+13 22 01.1			691	88844	2009 12 19.07391	22 04 10.70	−08 02 50.0	20.0	V	G96
88582	2009 12 20.33155	07 25 24.52	+13 21 59.9			691	88844	2009 12 19.07854	22 04 11.20	−08 02 48.4	20.7	V	G96
88582	2009 12 20.34923	07 25 23.49	+13 21 58.5			691	88844	2009 12 19.08320	22 04 11.64	−08 02 47.9	20.8	V	G96
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88593	2009 12 20.29458	07 00 52.92	+20 15 46.4			691	88868	2009 12 20.27930	07 09 21.14	+20 59 54.9			691
88596	2009 12 20.20323	03 59 20.11	+03 18 29.8	19.2	V	703	88868	2009 12 20.29706	07 09 20.09	+20 59 57.7			691
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88599	2009 12 26.26813	06 58 22.31	+26 59 32.4	19.4	V	691	88905	2009 12 25.37310	07 44 00.57	+20 23 21.2			691
88599	2009 12 26.28585	06 58 21.05	+26 59 37.4	19.1	V	691	88905	2009 12 25.39081	07 43 59.61	+20 23 26.8			691
88615	2009 12 19.45906	08 38 19.30	+14 49 19.0	20.0	V	691	88929	2009 12 25.35045	07 26 10.77	+20 37 06.4			691
88615	2009 12 19.47673	08 38 18.70	+14 49 17.3	20.1	V	691	88929	2009 12 25.36815	07 26 09.67	+20 37 07.8			691
88615	2009 12 19.49440	08 38 18.13	+14 49 15.5	20.1	V	691	88929	2009 12 25.38586	07 26 08.53	+20 37 09.2			691
88615	2009 12 27.40462	08 33 13.20	+14 39 49.2			691	88932	2009 12 20.35052	09 24 27.50	+20 42 22.1	20.3	V	G96
88615	2009 12 27.42233	08 33 12.36	+14 39 48.4			691	88932	2009 12 20.35697	09 24 27.39	+20 42 22.7	20.2	V	G96
88615	2009 12 27.44003	08 33 11.55	+14 39 47.7			691	88932	2009 12 20.36334	09 24 27.28	+20 42 23.1	20.2	V	G96
88620	2009 12 19.27310	04 54 19.80	+20 59 23.0	19.8	V	G96	88932	2009 12 20.36976	09 24 27.18	+20 42 23.7	20.1	V	G96
88620	2009 12 19.27953	04 54 19.36	+20 59 22.0	19.4	V	G96	88948	2009 12 27.44951	12 23 50.29	+00 44 16.5			691
88620	2009 12 19.28587	04 54 18.93	+20 59 21.0	19.8	V	G96	88948	2009 12 27.46813	12 23 51.17	+00 44 10.5			691
88620	2009 12 19.29234	04 54 18.50	+20 59 19.8	19.5	V	G96	88948	2009 12 27.48675	12 23 52.03	+00 44 04.0			691
88621	2009 12 20.12617	01 18 38.86	−05 48 57.1	18.4		704	88949	2009 12 19.51763	11 53 46.97	+02 23 12.2	20.4	V	691
88621	2009 12 20.13939	01 18 39.66	−05 48 47.1	18.2		704	88949	2009 12 19.53627	11 53 47.85	+02 23 04.8	20.2	V	691
88621	2009 12 20.15262	01 18 40.52	−05 48 37.7	18.8		704	88949	2009 12 19.55491	11 53 48.71	+02 22 57.7	20.5	V	691
88621	2009 12 20.16586	01 18 41.29	−05 48 28.1	18.5		704	88952	2009 12 25.46516	08 37 14.72	+19 20 11.4			691
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88953	2009 12 27.45735	12 14 40.89	−04 25 57.9			691	89300	2009 12 19.88904	03 28 04.63	+19 57 59.3	19.0	V	J75
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88965	2009 12 19.27310	04 54 55.54	+20 55 43.8	18.4	V	G96	89307	2009 12 24.07240	01 07 06.06	+05 58 11.4	18.8	V	703
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88965	2009 12 19.28587	04 54 54.72	+20 55 41.7	18.3	V	G96	89307	2009 12 24.08154	01 07 06.60	+05 58 15.2	19.1	V	703
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89033	2009 12 19.46757	10 40 28.88	+10 25 30.0	18.9	V	G96	89342	2009 12 25.12772	05 25 17.28	+23 06 28.3			691
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89284	2009 12 25.49561	08 19 37.43	+19 16 41.0			691	89521	2009 12 18.18680	01 42 46.53	+03 17 36.6	19.0		704
89287	2009 12 25.52455	12 13 40.18	−00 06 32.4			691	89523	2009 12 18.20204	03 57 49.07	+14 14 51.0	18.6		704

89523	2009 12 18.21454	03 57 48.44	+14 14 54.0	18.6		704	89772	2009 12 20.21894	03 11 28.62	−02 43 17.9	18.7		704
89523	2009 12 18.22702	03 57 47.80	+14 14 57.2	18.8		704	89772	2009 12 20.23227	03 11 28.23	−02 43 11.4	19.1		704
89523	2009 12 18.23955	03 57 47.19	+14 15 01.0	19.2		704	89772	2009 12 20.24558	03 11 27.93	−02 43 02.6	19.2		704
89523	2009 12 18.25211	03 57 46.56	+14 15 03.3	19.1		704	89775	2009 12 18.32704	07 56 24.50	+12 32 48.8	17.9		704
89541	2009 12 20.50819	11 31 54.05	−03 08 00.1			291	89775	2009 12 18.33957	07 56 24.05	+12 32 47.2	18.3		704
89541	2009 12 20.51358	11 31 54.27	−03 08 02.0			291	89775	2009 12 18.35223	07 56 23.61	+12 32 45.1	18.6		704
89541	2009 12 20.52153	11 31 54.62	−03 08 04.8			291	89775	2009 12 18.36477	07 56 23.09	+12 32 44.5	18.6		704
89560	2009 12 19.43223	10 23 59.60	+11 07 39.6	19.6	V	G96	89775	2009 12 18.37730	07 56 22.72	+12 32 42.2	18.4		704
89560	2009 12 19.43891	10 23 59.64	+11 07 38.1	19.7	V	G96	89775	2009 12 27.65993	07 49 58.97	+12 17 45.7	17.9	R	D29
89560	2009 12 19.44563	10 23 59.71	+11 07 37.3	19.7	V	G96	89775	2009 12 27.67285	07 49 58.31	+12 17 45.1	17.8	R	D29
89560	2009 12 19.45231	10 23 59.78	+11 07 35.6	19.4	V	G96	89775	2009 12 27.68792	07 49 57.57	+12 17 44.2	17.8	R	D29
89565	2009 12 25.34798	07 21 50.16	+21 25 17.3			691	89775	2009 12 27.70176	07 49 56.88	+12 17 43.8	17.8	R	D29
89565	2009 12 25.36568	07 21 49.09	+21 25 23.1			691	89784	2009 12 18.26641	06 06 52.34	+12 01 45.9	18.0		704
89565	2009 12 25.38339	07 21 47.97	+21 25 28.9			691	89784	2009 12 18.27895	06 06 51.52	+12 01 50.8	18.6		704
89573	2009 12 20.51766	13 19 47.56	−06 15 11.9	20.7	V	G96	89784	2009 12 18.29149	06 06 50.71	+12 01 56.3	18.8		704
89573	2009 12 20.52417	13 19 47.96	−06 15 15.0	20.6	V	G96	89784	2009 12 18.30402	06 06 49.82	+12 02 00.3	18.2		704
89573	2009 12 20.53061	13 19 48.39	−06 15 17.2	20.7	V	G96	89784	2009 12 18.31657	06 06 49.07	+12 02 05.2	18.1		704
89573	2009 12 20.53707	13 19 48.82	−06 15 20.1	20.1	V	G96	89784	2009 12 23.88659	06 00 59.99	+12 40 05.2	18.4	C	114
89574	2009 12 17.91998	04 23 44.18	+16 50 11.5	17.0		A77	89784	2009 12 23.89058	06 00 59.72	+12 40 06.8	18.3	C	114
89574	2009 12 17.94034	04 23 43.04	+16 50 18.2	17.0		A77	89784	2009 12 23.89444	06 00 59.47	+12 40 08.5	18.5	C	114
89574	2009 12 17.96070	04 23 41.84	+16 50 25.1	17.4		A77	89784	2009 12 23.90234	06 00 58.85	+12 40 11.6	18.4	C	114
89575	2009 12 20.19816	06 48 35.49	+23 24 17.0			691	89784	2009 12 23.91022	06 00 58.41	+12 40 15.3	18.2	C	114
89575	2009 12 20.21591	06 48 34.35	+23 24 24.4			691	89819	2009 12 21.85111	07 33 42.47	+20 01 20.1	18.5	R	D29
89575	2009 12 20.23367	06 48 33.16	+23 24 32.3			691	89819	2009 12 21.86458	07 33 41.74	+20 01 25.7	18.5	R	D29
89575	2009 12 26.20613	06 42 00.02	+24 06 08.3	18.1	V	691	89819	2009 12 21.87775	07 33 41.00	+20 01 30.4	18.9	R	D29
89575	2009 12 26.22384	06 41 58.79	+24 06 16.0	18.2	V	691	89819	2009 12 21.89058	07 33 40.28	+20 01 35.4	18.5	R	D29
89575	2009 12 26.24155	06 41 57.62	+24 06 23.6	18.2	V	691	89820	2009 12 20.29751	07 20 45.78	+44 01 28.9	18.0	V	703
89584	2009 12 26.32489	07 41 56.83	+19 36 34.3	20.7	V	691	89820	2009 12 20.30567	07 20 45.24	+44 01 32.9	17.9	V	703
89584	2009 12 26.34604	07 41 55.62	+19 36 36.3	20.5	V	691	89820	2009 12 20.31393	07 20 44.66	+44 01 36.7	17.9	V	703
89584	2009 12 26.36376	07 41 54.58	+19 36 38.1	20.8	V	691	89820	2009 12 20.32220	07 20 44.08	+44 01 40.8	17.9	V	703
89603	2009 12 19.41188	11 20 07.65	+00 10 39.5	21.5	V	291	89835	2009 12 25.22463	06 43 26.23	+22 47 53.0			691
89603	2009 12 19.41569	11 20 07.77	+00 10 37.8	21.4	V	291	89835	2009 12 25.24233	06 43 25.14	+22 47 50.9			691
89603	2009 12 19.41939	11 20 07.91	+00 10 37.1	21.3	V	291	89835	2009 12 25.26002	06 43 23.99	+22 47 49.1			691
89615	2009 12 19.28675	07 25 30.27	+19 30 13.8	19.4	V	691	89894	2009 12 19.76192	07 24 18.48	+13 13 47.9	16.7	C	D25
89615	2009 12 19.30444	07 25 29.33	+19 30 17.0	20.2	V	691	89894	2009 12 19.76975	07 24 18.09	+13 13 52.7	16.7	C	D25
89615	2009 12 19.32209	07 25 28.34	+19 30 19.0	19.8	V	691	89894	2009 12 19.78152	07 24 17.51	+13 13 59.9	16.6	C	D25
89617	2009 12 21.20402	03 58 17.65	+16 05 40.0	18.4		704	89894	2009 12 19.79328	07 24 16.93	+13 14 07.0	16.7	C	D25
89617	2009 12 21.21700	03 58 17.15	+16 05 40.9	18.5		704	89894	2009 12 20.31387	07 23 52.76	+13 19 17.5			691
89617	2009 12 21.23009	03 58 16.70	+16 05 41.0	18.6		704	89894	2009 12 20.33155	07 23 51.85	+13 19 27.6			691
89617	2009 12 21.24312	03 58 16.22	+16 05 42.2	18.6		704	89894	2009 12 20.34923	07 23 50.98	+13 19 39.4			691
89625	2009 12 19.47339	10 54 02.52	+07 50 36.3	20.4	V	G96	89894	2009 12 20.75688	07 23 31.46	+13 23 59.2	16.6	C	D25
89625	2009 12 19.47983	10 54 02.62	+07 50 35.8	20.4	V	G96	89894	2009 12 20.76470	07 23 31.06	+13 24 03.8	16.2	C	D25
89625	2009 12 19.48630	10 54 02.77	+07 50 35.7	20.5	V	G96	89894	2009 12 20.76861	07 23 30.87	+13 24 06.1	16.2	C	D25
89625	2009 12 19.49268	10 54 02.84	+07 50 35.3	20.7	V	G96	89905	2009 12 20.17659	02 42 10.36	+24 19 25.2	18.2	V	G96
89635	2009 12 18.26691	06 15 26.91	+16 11 54.2	18.3		704	89905	2009 12 20.18120	02 42 10.26	+24 19 25.8	18.2	V	G96
89635	2009 12 18.27945	06 15 26.18	+16 11 53.4	18.8		704	89905	2009 12 20.18576	02 42 10.18	+24 19 26.5	18.1	V	G96
89635	2009 12 18.30452	06 15 24.57	+16 11 49.5	19.1		704	89905	2009 12 20.19036	02 42 10.11	+24 19 27.4	18.1	V	G96
89635	2009 12 18.31707	06 15 23.76	+16 11 46.5	18.6		704	89907	2009 12 26.14825	05 52 16.38	+35 04 43.3	17.6	R	G92
89636	2009 12 18.07047	00 49 35.74	−03 57 38.0	18.1		704	89907	2009 12 26.16131	05 52 15.39	+35 04 48.9	17.3	R	G92
89636	2009 12 18.08315	00 49 36.86	−03 57 29.4	18.7		704	89907	2009 12 26.17437	05 52 14.41	+35 04 54.2	17.5	R	G92
89636	2009 12 18.09592	00 49 37.91	−03 57 20.3	18.8		704	89910	2009 12 21.21035	05 03 17.48	+19 45 20.0	19.1		704
89636	2009 12 18.11672	00 49 39.68	−03 57 06.1	18.7		704	89910	2009 12 21.22335	05 03 16.75	+19 45 20.3	19.2		704
89636	2009 12 18.12926	00 49 40.71	−03 56 57.4	18.3		704	89910	2009 12 21.23643	05 03 15.98	+19 45 19.7	19.2		704
89636	2009 12 20.12375	00 52 36.24	−03 33 46.9	18.4		704	89934	2009 12 20.17536	02 45 55.65	+23 18 06.2	19.0	V	G96
89636	2009 12 20.13696	00 52 37.31	−03 33 37.7	18.6		704	89934	2009 12 20.18000	02 45 55.58	+23 18 05.7	19.2	V	G96
89636	2009 12 20.15014	00 52 38.55	−03 33 28.2	18.7		704	89934	2009 12 20.18463	02 45 55.51	+23 18 05.1	19.1	V	G96
89636	2009 12 20.16344	00 52 39.70	−03 33 19.4	18.8		704	89934	2009 12 20.18921	02 45 55.40	+23 18 04.7	19.2	V	G96
89636	2009 12 20.17681	00 52 40.82	−03 33 09.3	18.9		704	89935	2009 12 19.16557	03 00 49.06	+13 10 28.5	19.7	V	G96
89649	2009 12 19.50706	12 02 28.68	+04 36 36.9	21.3	V	G96	89935	2009 12 19.17205	03 00 48.96	+13 10 28.3	19.8	V	G96
89649	2009 12 19.51341	12 02 28.93	+04 36 35.3	21.6	V	G96	89935	2009 12 19.17845	03 00 48.85	+13 10 28.1	19.6	V	G96
89649	2009 12 19.51983	12 02 29.18	+04 36 34.3	21.6	V	G96	89935	2009 12 19.18487	03 00 48.70	+13 10 27.7	19.7	V	G96
89649	2009 12 19.52622	12 02 29.47	+04 36 33.7	21.1	V	G96	89944	2009 12 19.16098	02 26 48.12	+12 09 18.8	19.6	V	G96
89652	2009 12 19.16325	02 46 50.98	+11 55 29.8	20.5	V	G96	89944	2009 12 19.16735	02 26 48.04	+12 09 19.6	19.6	V	G96
89652	2009 12 19.16982	02 46 50.80	+11 55 30.2	19.9	V	G96	89944	2009 12 19.17380	02 26 47.97	+12 09 20.3	19.5	V	G96
89652	2009 12 19.17616	02 46 50.62	+11 55 30.5	20.0	V	G96	89944	2009 12 19.18022	02 26 47.86	+12 09 20.8	19.6	V	G96
89652	2009 12 19.18251	02 46 50.44	+11 55 30.7	19.8	V	G96	89960	2009 12 17.85811	03 02 36.59	+17 00 59.4	18.7		A77
89667	2009 12 20.09616	00 12 56.23	+11 06 07.6	19.6	V	G96	89960	2009 12 17.87846	03 02 36.09	+17 00 54.4	18.9		A77
89667	2009 12 20.10251	00 12 56.55	+11 06 08.3	19.7	V	G96	89960	2009 12 17.89897	03 02 35.62	+17 00 49.3	19.1		A77
89667	2009 12 20.10941	00 12 56.88	+11 06 08.8	19.7	V	G96	89961	2009 12 20.15502	06 39 23.57	+17 43 34.3			691
89667	2009 12 20.11581	00 12 57.16	+11 06 09.3	19.8	V	G96	89961	2009 12 20.17272	06 39 22.57	+17 43 31.4			691
89671	2009 12 19.12781	02 07 45.94	+11 37 04.1	19.8	V	G96	89961	2009 12 20.19038	06 39 21.66	+17 43 28.4			691
89671	2009 12 19.13414	02 07 45.94	+11 37 04.7	20.3	V	G96	89995	2009 12 20.48957	12 02 23.28	−03 59 29.9	20.9	V	G96
89671	2009 12 19.14068	02 07 45.84	+11 37 05.5	20.4	V	G96	89995	2009 12 20.49594	12 02 23.49	−03 59 32.7	20.9	V	G96
89671	2009 12 19.14726	02 07 45.76	+11 37 06.3	20.1	V	G96	89995	2009 12 20.50236	12 02 23.74	−03 59 35.2	20.9	V	G96
89677	2009 12 26.45043	08 42 16.96	+21 25 57.1	20.3	V	691	90001	2009 12 20.13200	01 54 29.70	+12 07 22.4	20.0	V	G96
89677	2009 12 26.46814	08 42 16.21	+21 26 00.4	20.5	V	691	90001	2009 12 20.13667	01 54 29.77	+12 07 23.1	20.1	V	G96
89677	2009 12 26.48587	08 42 15.45	+21 26 03.6	20.4	V	691	90001	2009 12 20.14140	01 54 29.84	+12 07 24.0	20.2	V	G96
89684	2009 12 24.09678	04 51 05.74	+21 50 42.2	17.9	R	G92	90001	2009 12 20.14608	01 54 29.95	+12 07 24.6	20.0	V	G96
89684	2009 12 24.10888	04 51 05.11	+21 50 42.8	18.1	R	G92	90018	2009 12 18.27567	05 36 21.79	+16 58 30.4	19.1		704
89684	2009 12 24.12100	04 51 04.38	+21 50 44.6	18.3	R	G92	90018	2009 12 18.28821	05 36 20.89	+16 58 26.5	19.4		704
89691	2009 12 20.48559	12 10 49.26	−02 35 18.1	21.1	V	G96	90018	2009 12 18.30074	05 36 20.03	+16 58 24.4	19.3		704
89691	2009 12 20.49184	12 10 49.58	−02 35 19.9	21.4	V	G96	90018	2009 12 21.25323	05 33 04.57	+16 48 37.9	19.1		704
89691	2009 12 20.49825	12 10 49.83	−02 35 22.3	20.6	V	G96	90018	2009 12 21.26624	05 33 03.63	+16 48 35.0	19.4		704
89691	2009 12 26.50448	12 15 11.77	−03 12 32.5	21.4	V	691	90018	2009 12 21.30541	05 33 00.97	+16 48 26.6	19.4		704
89691	2009 12 26.52655	12 15 12.64	−03 12 40.6	21.2	V	691	90028	2009 12 19.19101	03 07 36.12	+14 20 33.1	19.7	V	G96
89691	2009 12 26.54519	12 15 13.40	−03 12 47.1	21.2	V	691	90028	2009 12 19.19860	03 07 35.90	+14 20 31.5	19.6	V	G96
89705	2009 12 20.23072	06 34 36.79	+44 03 10.0	17.7	R	G92	90028	2009 12 19.20610	03 07 35.72	+14 20 30.3	19.8	V	G96
89705	2009 12 20.24291	06 34 35.78	+44 03 15.1	17.5	R	G92	90028	2009 12 19.21363	03 07 35.50	+14 20 29.0	19.7	V	G96
89705	2009 12 20.25509	06 34 34.86	+44 03 20.1	17.6	R	G92	90060	2009 12 18.94670	03 39 29.98	+19 30 18.1	18.0		A77
89738	2009 12 26.43534	08 27 01.18	+23 33 28.0	19.1	V	691	90060	2009 12 18.98721	03 39 28.67	+19 30 06.7	18.0		A77
89738	2009 12 26.45305	08 27 00.32	+23 33 34.0	19.0	V	691	90060	2009 12 19.02775	03 39 27.40	+19 29 55.0	18.0		A77
89738	2009 12 26.47077	08 26 59.47	+23 33 39.5	18.8	V	691	90060	2009 12 19.08168	03 39 26.47	+19 29 41.1	18.7	V	691
89771	2009 12 20.19558	03 55 45.87	−00 36 20.8	18.3		704	90060	2009 12 19.09756	03 39 25.98	+19 29 37.0	18.7	V	691
89771	2009 12 20.20885	03 55 45.33	−00 36 14.4	18.5		704	90060	2009 12 19.11344	03 39 25.48	+19 29 32.8	18.7	V	691
89771	2009 12 20.22220	03 55 44.71	−00 36 08.2	18.6		704	90060	2009 12 19.89185	03 39 03.18	+19 25 59.2	18.4	V	J75
89771	2009 12 20.23554	03 55 44.32	−00 36 01.5	18.4		704	90060	2009 12 19.90623	03 39 02.73	+19 25 55.7	18.7	V	J75
89771	2009 12 20.24882	03 55 43.81	−00 35 55.1	18.2		704	90060	2009 12 19.92061	03 39 02.35	+19 25 51.8	18.3	V	J75
89772	2009 12 19.90230	03 11 36.16	−02 46 23.4	18.3	V	J75	90060	2009 12 21.20202	03 38 28.89	+19 20 14.9	19.2		704
89772	2009 12 19.91628	03 11 35.81	−02 46 14.1	18.2	V	J75	90060	2009 12 21.21511	03 38 28.61	+19 20 11.4	19.0		704
89772	2009 12 19.93025	03 11 35.62	−02 46 06.2	19.0	V	J75	90060	2009 12 21.22811	03 38 28.21	+19 20 07.7	19.0		704
89772	2009 12 20.18134	03 11 29.58	−02 43 40.7	18.6	V	703	90060	2009 12 21.24122	03 38 27.88	+19 20 04.0	19.2		704
89772	2009 12 20.18645	03 11 29.43	−02 43 38.0	18.6	V	703	90081	2009 12 19.07649	03 30 54.69	+22 26 48.9	19.0	V	691
89772	2009 12 20.19164	03 11 29.25	−02 43 35.2	18.4	V	703	90081	2009 12 19.09236	03 30 54.13	+22 26 42.8	18.9	V	691
89772	2009 12 20.19231	03 11 29.28	−02 43 34.0	18.7		704	90081	2009 12 19.10824	03 30 53.57	+22 26 36.7	19.1	V	691
89772	2009 12 20.19678	03 11 29.11	−02 43 31.6	18.5	V	703	90082	2009 12 20.43253	08 41 18.87	+23 44 44.3			691
89772	2009 12 20.20561	03 11 28.93	−02 43 26.2	18.9		704	90082	2009 12 20.45029	08 41 18.43	+23 44 50.4			691

90082	2009 12 20.46805	08 41 17.96	+23 44 55.6			691	90474	2009 12 19.01157	02 55 16.85	+15 51 31.1	19.2		A77
90084	2009 12 27.22252	05 57 49.14	+11 48 08.7			291	90494	2009 12 19.08168	03 39 29.22	+18 18 22.9	20.6	V	691
90084	2009 12 27.22738	05 57 48.82	+11 48 10.1			291	90494	2009 12 19.09756	03 39 28.48	+18 18 22.9	20.4	V	691
90084	2009 12 27.23294	05 57 48.47	+11 48 12.4			291	90494	2009 12 19.11344	03 39 27.78	+18 18 22.1	20.3	V	691
90109	2009 12 19.35387	07 51 56.79	+23 45 18.1	18.6	V	691	90503	2009 12 19.16382	02 48 38.30	+13 35 44.4	19.3	V	G96
90109	2009 12 19.37162	07 51 55.94	+23 45 21.5	18.6	V	691	90503	2009 12 19.17036	02 48 38.19	+13 35 44.1	19.4	V	G96
90109	2009 12 19.38936	07 51 55.07	+23 45 24.7	18.8	V	691	90503	2009 12 19.17673	02 48 38.08	+13 35 44.0	19.4	V	G96
90109	2009 12 27.29158	07 44 59.73	+24 10 18.2			691	90503	2009 12 19.18307	02 48 38.01	+13 35 43.6	19.3	V	G96
90109	2009 12 27.30931	07 44 58.58	+24 10 21.6			691	90505	2009 12 19.07360	03 30 24.50	+13 38 28.8	20.8	V	691
90109	2009 12 27.32703	07 44 57.52	+24 10 25.3			691	90505	2009 12 19.08948	03 30 23.85	+13 38 27.6	20.2	V	691
90109	2009 12 27.71246	07 44 34.48	+24 11 38.9	18.0	R	D29	90505	2009 12 19.10535	03 30 23.20	+13 38 26.8	20.5	V	691
90109	2009 12 27.72837	07 44 33.46	+24 11 41.9	18.1	R	D29	90511	2009 12 18.26350	05 49 31.86	+15 30 25.5	18.6		704
90109	2009 12 27.74484	07 44 32.45	+24 11 45.1	18.2	R	D29	90511	2009 12 18.27605	05 49 31.12	+15 30 25.8	18.8		704
90109	2009 12 27.76196	07 44 31.32	+24 11 48.1	18.2	R	D29	90511	2009 12 18.28859	05 49 30.20	+15 30 24.1	19.4		704
90145	2009 12 18.07425	01 21 08.16	+00 23 36.9	19.1		704	90511	2009 12 18.30112	05 49 29.28	+15 30 22.6	19.1		704
90145	2009 12 18.08693	01 21 08.52	+00 23 43.4	19.1		704	90518	2009 12 27.77830	07 39 58.78	+33 21 56.0	18.5	R	D29
90145	2009 12 18.10788	01 21 09.05	+00 23 53.5	19.2		704	90518	2009 12 27.79560	07 39 57.61	+33 21 59.4	18.3	R	D29
90145	2009 12 18.12048	01 21 09.36	+00 24 00.1	19.1		704	90518	2009 12 27.81796	07 39 55.94	+33 22 01.8	18.4	R	D29
90145	2009 12 18.13306	01 21 09.66	+00 24 07.6	19.4		704	90518	2009 12 27.83286	07 39 54.85	+33 22 03.8	18.4	R	D29
90149	2009 12 20.43253	08 36 14.82	+24 23 06.4			691	90536	2009 12 18.21718	04 27 38.20	+10 19 28.9	19.2		704
90149	2009 12 20.45029	08 36 14.24	+24 23 12.6			691	90536	2009 12 18.22966	04 27 37.45	+10 19 30.7	18.6		704
90149	2009 12 20.46805	08 36 13.67	+24 23 18.6			691	90536	2009 12 18.24219	04 27 36.89	+10 19 30.3	19.4		704
90154	2009 12 26.38815	07 54 43.14	+21 29 27.7	19.4	V	691	90536	2009 12 18.25476	04 27 36.11	+10 19 32.8	19.2		704
90154	2009 12 26.40586	07 54 42.11	+21 29 33.8	19.4	V	691	90561	2009 12 18.22247	05 17 33.16	+11 56 31.9	19.2		704
90154	2009 12 26.42358	07 54 41.07	+21 29 39.9	19.4	V	691	90561	2009 12 18.23495	05 17 32.33	+11 56 32.0	19.3		704
90157	2009 12 25.11003	05 18 09.57	+22 03 11.1			691	90561	2009 12 18.24749	05 17 31.55	+11 56 32.0	19.5		704
90157	2009 12 25.12772	05 18 08.43	+22 03 12.2			691	90561	2009 12 18.26006	05 17 30.61	+11 56 32.3	19.3		704
90157	2009 12 25.14543	05 18 07.24	+22 03 12.8			691	90586	2009 12 25.35293	07 37 28.10	+21 52 09.2			691
90161	2009 12 19.09934	00 20 26.08	−00 12 02.1	20.1	V	G96	90586	2009 12 25.37063	07 37 27.06	+21 52 10.6			691
90161	2009 12 19.10598	00 20 26.55	−00 11 58.4	20.3	V	G96	90586	2009 12 25.38833	07 37 25.90	+21 52 11.7			691
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90161	2009 12 19.11910	00 20 27.42	−00 11 50.5	21.1	V	G96	90592	2009 12 18.33705	07 27 04.73	+12 09 27.2	19.4		704
90165	2009 12 20.24891	07 03 28.34	+22 46 06.9			691	90592	2009 12 18.34971	07 27 04.14	+12 09 27.1	19.5		704
90165	2009 12 20.26666	07 03 27.24	+22 46 08.3			691	90621	2009 12 20.14254	06 24 37.92	+18 53 51.9			691
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90167	2009 12 19.19625	03 18 50.72	+15 12 43.6	18.7	V	G96	90621	2009 12 20.17789	06 24 35.72	+18 53 51.7			691
90167	2009 12 19.20374	03 18 50.54	+15 12 43.9	18.8	V	G96	90639	2009 12 19.23397	03 28 11.78	+25 42 56.6	19.7	V	G96
90167	2009 12 19.21131	03 18 50.40	+15 12 44.3	18.8	V	G96	90639	2009 12 19.24079	03 28 11.46	+25 42 55.6	20.0	V	G96
90167	2009 12 19.21876	03 18 50.22	+15 12 44.6	18.7	V	G96	90639	2009 12 19.24755	03 28 11.17	+25 42 54.7	19.9	V	G96
90171	2009 12 19.34224	07 43 49.22	+25 06 04.4	19.0	V	G96	90639	2009 12 19.25427	03 28 10.88	+25 42 54.1	19.8	V	G96
90171	2009 12 19.34796	07 43 48.97	+25 06 05.9	18.9	V	G96	90640	2009 12 27.45212	12 24 21.16	+00 14 04.3			691
90171	2009 12 19.35139	07 43 48.81	+25 06 06.3	19.2	V	691	90640	2009 12 27.47074	12 24 21.89	+00 13 59.8			691
90171	2009 12 19.35383	07 43 48.72	+25 06 07.2	19.0	V	G96	90640	2009 12 27.48936	12 24 22.65	+00 13 55.8			691
90171	2009 12 19.36130	07 43 48.36	+25 06 09.1	19.0	V	G96	90641	2009 12 27.10363	06 49 21.59	+30 14 01.6	18.9	R	B82
90171	2009 12 19.36914	07 43 47.98	+25 06 11.4	19.3	V	691	90641	2009 12 27.10721	06 49 21.38	+30 14 03.3	19.1	R	B82
90171	2009 12 19.38688	07 43 47.19	+25 06 15.9	19.1	V	691	90641	2009 12 27.11792	06 49 20.90	+30 14 04.8	18.9	R	B82
90179	2009 12 19.40152	09 52 36.91	+13 15 15.0	19.6	V	G96	90645	2009 12 20.20064	06 53 22.68	+23 28 32.1			691
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90179	2009 12 19.41450	09 52 37.02	+13 15 16.7	19.7	V	G96	90645	2009 12 20.23615	06 53 20.79	+23 28 31.3			691
90179	2009 12 19.42098	09 52 37.05	+13 15 17.8	19.5	V	G96	90659	2009 12 19.51763	11 49 51.34	+02 57 01.3	20.2	V	691
90186	2009 12 18.20042	03 50 02.90	+08 59 22.9	18.1		704	90659	2009 12 19.53627	11 49 52.03	+02 56 56.6	20.6	V	691
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90186	2009 12 18.25048	03 50 00.87	+08 59 31.1	18.6		704	90665	2009 12 20.11944	00 13 34.30	−02 03 27.7	20.2		704
90196	2009 12 20.09886	05 30 51.23	+27 11 26.0			691	90670	2009 12 20.13210	02 13 16.76	−01 08 20.3	18.6		704
90196	2009 12 20.11660	05 30 49.94	+27 11 26.5			691	90670	2009 12 20.14533	02 13 16.94	−01 08 16.7	19.1		704
90196	2009 12 20.13437	05 30 48.65	+27 11 26.9			691	90670	2009 12 20.15862	02 13 17.08	−01 08 10.0	18.8		704
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90229	2009 12 20.38557	08 07 43.09	+15 17 43.0			691	90670	2009 12 20.18525	02 13 17.37	−01 08 00.7	18.9		704
90229	2009 12 20.40324	08 07 42.42	+15 17 46.4			691	90680	2009 12 27.79166	07 45 38.05	+31 49 55.7	18.3	R	D29
90243	2009 12 26.44028	08 43 11.52	+23 22 23.1	19.7	V	691	90680	2009 12 27.81047	07 45 36.71	+31 49 53.7	17.5	R	D29
90243	2009 12 26.45800	08 43 10.67	+23 22 24.3	19.4	V	691	90680	2009 12 27.82880	07 45 35.66	+31 49 55.2	18.6	R	D29
90243	2009 12 26.47572	08 43 09.79	+23 22 25.1	19.4	V	691	90680	2009 12 27.84391	07 45 34.67	+31 49 54.2	18.9	R	D29
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90247	2009 12 20.36801	09 11 38.18	+20 18 48.3	19.4	V	G96	90686	2009 12 20.50359	12 06 29.19	−01 29 18.1	19.9	V	G96
90256	2009 12 18.26238	05 28 10.85	+11 49 30.5	19.0		704	90686	2009 12 25.52977	12 11 29.57	−02 08 57.6			691
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90256	2009 12 18.31252	05 28 07.72	+11 49 28.6	19.6		704	90697	2009 12 20.42134	09 50 40.84	+16 25 37.0	19.2	V	G96
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90268	2009 12 27.30436	07 26 47.95	+25 15 36.1			691	90697	2009 12 20.43382	09 50 40.66	+16 25 36.2	19.4	V	G96
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90319	2009 12 25.38833	07 38 12.68	+21 54 29.7			691	90782	2009 12 19.19682	03 14 04.81	+15 33 48.1	20.3	V	G96
90328	2009 12 19.51763	11 51 31.85	+02 06 39.0	20.1	V	691	90782	2009 12 19.20433	03 14 04.59	+15 33 47.2	20.6	V	G96
90328	2009 12 19.53627	11 51 32.78	+02 06 31.9	20.3	V	691	90782	2009 12 19.21185	03 14 04.41	+15 33 46.1	20.7	V	G96
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90418	2009 12 20.51947	13 11 19.93	−04 16 37.4	21.8	V	G96	90791	2009 12 20.50116	12 16 11.31	−04 42 39.0	20.5	V	G96
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90418	2009 12 20.53242	13 11 20.72	−04 16 42.6	22.0	V	G96	90813	2009 12 26.50187	12 16 39.85	−01 25 18.1	20.8	V	691
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90420	2009 12 20.53648	13 19 45.22	−07 15 37.4	20.3	V	G96	90816	2009 12 19.10293	23 58 36.55	+06 38 37.2	19.6	V	G96
90474	2009 12 18.93040	02 55 19.14	+15 51 43.9	19.3		A77	90816	2009 12 19.10946	23 58 36.87	+06 38 38.6	19.6	V	G96
90474	2009 12 18.97106	02 55 17.97	+15 51 36.4	19.8		A77	90816	2009 12 19.11602	23 58 37.23	+06 38 40.5	20.2	V	G96

90820	2009 12 19.33936	07 36 16.74	+29 10 58.7	20.6	V	G96	91108	2009 12 20.32450	08 31 55.70	+42 31 51.7	18.1	V	703
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90820	2009 12 19.35083	07 36 16.02	+29 10 58.9	20.3	V	G96	91122	2009 12 19.90367	03 12 55.57	−02 27 05.1	17.9	V	J75
90820	2009 12 19.35845	07 36 15.62	+29 10 59.3	20.5	V	G96	91122	2009 12 19.91628	03 12 55.27	−02 26 58.8	18.4	V	J75
90820	2009 12 21.85656	07 33 54.39	+29 11 37.0	19.4	R	D29	91122	2009 12 19.91765	03 12 55.21	−02 26 58.9	18.2	V	J75
90820	2009 12 21.87019	07 33 53.59	+29 11 36.6	19.4	R	D29	91122	2009 12 19.93025	03 12 54.86	−02 26 52.1	18.6	V	J75
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90821	2009 12 18.40315	09 45 43.05	+04 48 38.6	18.6		704	91122	2009 12 20.18645	03 12 48.06	−02 24 59.8	18.3	V	703
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90821	2009 12 18.42833	09 45 43.48	+04 48 32.8	18.7		704	91122	2009 12 20.19678	03 12 47.80	−02 24 55.5	18.1	V	703
90821	2009 12 18.44093	09 45 43.66	+04 48 29.5	18.4		704	91130	2009 12 18.26073	05 18 04.65	+15 24 29.3	18.8		704
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90839	2009 12 18.34173	08 06 22.34	+08 03 07.7	19.3		704	91130	2009 12 21.30380	05 15 10.98	+15 28 30.9	19.0		704
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90840	2009 12 21.20537	04 07 44.26	+16 18 30.0	19.8		704	91136	2009 12 19.39663	10 44 12.76	+49 54 02.7	18.2	V	703
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90868	2009 12 18.17167	03 15 43.06	+06 40 14.4	19.9		704	91140	2009 12 19.17977	06 25 49.37	+23 48 14.2	20.0	V	691
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90868	2009 12 18.19677	03 15 42.37	+06 40 12.2	19.6		704	91140	2009 12 19.19751	06 25 48.30	+23 48 18.2	19.7	V	691
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90882	2009 12 26.51611	12 22 30.28	+03 43 52.8	20.3	V	691	91146	2009 12 20.10708	00 05 41.42	+10 00 09.6	20.0	V	G96
90882	2009 12 26.53475	12 22 31.02	+03 43 50.4	20.4	V	691	91146	2009 12 20.11352	00 05 41.71	+10 00 10.2	20.0	V	G96
90887	2009 12 27.29158	07 46 00.78	+23 58 31.4			691	91181	2009 12 19.08780	23 57 37.18	+08 58 20.8	19.1	V	703
90887	2009 12 27.30931	07 45 59.85	+23 58 32.8			691	91181	2009 12 19.09466	23 57 37.47	+08 58 22.3	19.0	V	703
90887	2009 12 27.32703	07 45 58.89	+23 58 34.1			691	91181	2009 12 19.10157	23 57 37.80	+08 58 23.9	19.5	V	703
90887	2009 12 27.71246	07 45 39.16	+23 59 03.1	17.7	R	D29	91181	2009 12 19.10848	23 57 38.01	+08 58 27.0	19.4	V	703
90887	2009 12 27.72837	07 45 38.23	+23 59 03.8	18.0	R	D29	91187	2009 12 19.11289	23 51 47.44	+11 41 36.5	18.2	V	703
90887	2009 12 27.74484	07 45 37.35	+23 59 05.7	18.1	R	D29	91187	2009 12 19.11979	23 51 47.80	+11 41 39.3	18.0	V	703
90887	2009 12 27.76196	07 45 36.44	+23 59 06.9	18.4	R	D29	91187	2009 12 19.12665	23 51 48.09	+11 41 42.9	18.0	V	703
90905	2009 12 19.12405	03 44 56.74	+14 42 32.2	18.9	V	691	91187	2009 12 19.13347	23 51 48.49	+11 41 43.9	18.3	V	703
90905	2009 12 19.12664	03 44 56.66	+14 42 32.3	19.0	V	691	91215	2009 12 19.34339	07 54 11.98	+24 53 02.1	18.5	V	G96
90905	2009 12 19.13728	03 44 56.30	+14 42 31.7	18.9	V	691	91215	2009 12 19.34911	07 54 11.73	+24 53 02.9	18.3	V	G96
90905	2009 12 19.13987	03 44 56.21	+14 42 31.8	18.8	V	691	91215	2009 12 19.35387	07 54 11.57	+24 53 04.2	18.6	V	691
90905	2009 12 19.15049	03 44 55.85	+14 42 31.1	18.9	V	691	91215	2009 12 19.35496	07 54 11.52	+24 53 04.0	18.5	V	G96
90905	2009 12 19.15309	03 44 55.75	+14 42 31.2	18.8	V	691	91215	2009 12 19.36248	07 54 11.19	+24 53 05.2	18.5	V	G96
90905	2009 12 19.88295	03 44 32.81	+14 41 57.5	19.3	V	J75	91215	2009 12 19.37162	07 54 10.83	+24 53 07.1	18.8	V	691
90905	2009 12 19.89557	03 44 32.27	+14 41 56.6	18.1	V	J75	91215	2009 12 19.38936	07 54 10.05	+24 53 10.5	19.8	V	691
90905	2009 12 19.90817	03 44 31.85	+14 41 56.0	18.0	V	J75	91223	2009 12 20.20832	06 48 37.73	+21 36 53.3			691
90906	2009 12 18.32920	08 03 53.07	+08 25 51.5	18.8		704	91223	2009 12 20.22608	06 48 36.61	+21 36 55.4			691
90906	2009 12 18.34173	08 03 52.62	+08 25 55.2	19.2		704	91223	2009 12 20.24383	06 48 35.51	+21 36 57.7			691
90906	2009 12 18.35438	08 03 52.25	+08 25 59.1	18.7		704	91245	2009 12 25.34527	07 40 34.61	+23 04 56.3			691
90906	2009 12 18.36693	08 03 51.87	+08 26 02.8	19.1		704	91245	2009 12 25.36297	07 40 33.62	+23 04 59.5			691
90906	2009 12 18.37945	08 03 51.47	+08 26 07.0	18.6		704	91245	2009 12 25.38068	07 40 32.64	+23 05 02.8			691
90942	2009 12 27.44951	12 26 20.36	+00 44 43.1			691	91245	2009 12 27.71246	07 38 25.74	+23 12 09.8	18.9	R	D29
90942	2009 12 27.46813	12 26 21.18	+00 44 37.1			691	91245	2009 12 27.72837	07 38 24.82	+23 12 12.4	18.8	R	D29
90942	2009 12 27.48675	12 26 22.00	+00 44 31.3			691	91245	2009 12 27.74484	07 38 23.85	+23 12 16.0	18.6	R	D29
90977	2009 12 20.51476	13 13 50.84	−04 13 57.3	20.7	V	G96	91245	2009 12 27.76196	07 38 22.84	+23 12 19.5	18.4	R	D29
90977	2009 12 20.52125	13 13 51.38	−04 14 00.2	20.7	V	G96	91249	2009 12 19.40679	08 07 07.56	+23 46 49.4	19.5	V	691
90977	2009 12 20.52771	13 13 51.88	−04 14 02.9	21.3	V	G96	91249	2009 12 19.42453	08 07 06.92	+23 46 55.9	19.7	V	691
90977	2009 12 20.53420	13 13 52.42	−04 14 05.1	20.2	V	G96	91249	2009 12 19.44229	08 07 06.21	+23 47 02.1	20.0	V	691
91013	2009 12 20.33275	08 18 39.99	+36 43 08.8	17.7	V	703	91249	2009 12 27.34228	08 01 20.23	+24 35 50.4			691
91013	2009 12 20.34154	08 18 39.67	+36 43 13.2	17.9	V	703	91249	2009 12 27.36000	08 01 19.30	+24 35 57.3			691
91013	2009 12 20.35035	08 18 39.31	+36 43 18.1	17.8	V	703	91249	2009 12 27.37778	08 01 18.35	+24 36 04.1			691
91013	2009 12 20.35993	08 18 38.98	+36 43 22.5	17.9	V	703	91276	2009 12 20.35282	09 10 59.12	+22 41 37.5	20.4	V	G96
91016	2009 12 21.20228	03 47 42.31	+18 55 19.3	18.7		704	91276	2009 12 20.35927	09 10 58.94	+22 41 38.0	20.0	V	G96
91016	2009 12 21.21538	03 47 41.67	+18 55 21.1	18.6		704	91276	2009 12 20.36569	09 10 58.83	+22 41 38.9	20.3	V	G96
91016	2009 12 21.22838	03 47 41.09	+18 55 22.5	18.7		704	91276	2009 12 20.37200	09 10 58.65	+22 41 39.8	20.3	V	G96
91016	2009 12 21.24149	03 47 40.45	+18 55 24.0	18.7		704	91286	2009 12 19.43279	10 29 38.47	+11 01 49.9	20.4	V	G96
91062	2009 12 25.45775	08 16 42.69	+19 39 52.2			691	91286	2009 12 19.43948	10 29 38.50	+11 01 49.6	20.4	V	G96
91062	2009 12 25.47543	08 16 41.94	+19 39 53.3			691	91286	2009 12 19.44620	10 29 38.61	+11 01 49.5	20.4	V	G96
91062	2009 12 25.49314	08 16 41.21	+19 39 54.0			691	91286	2009 12 19.45292	10 29 38.72	+11 01 48.9	20.3	V	G96
91065	2009 12 20.29286	06 58 55.41	+45 34 47.1	18.5	V	703	91318	2009 12 20.41962	09 59 06.79	+12 25 10.0	18.8	V	G96
91065	2009 12 20.30104	06 58 54.80	+45 34 49.8	18.3	V	703	91318	2009 12 20.42590	09 59 07.04	+12 25 10.4	18.7	V	G96
91065	2009 12 20.30924	06 58 54.22	+45 34 52.5	18.2	V	703	91318	2009 12 20.43212	09 59 07.29	+12 25 10.8	18.7	V	G96
91065	2009 12 20.31750	06 58 53.58	+45 34 54.5	18.3	V	703	91318	2009 12 20.43833	09 59 07.51	+12 25 11.2	18.6	V	G96
91069	2009 12 18.46429	11 12 52.39	−02 17 43.1	19.2		704	91319	2009 12 19.46873	10 51 08.96	+10 40 37.1	19.2	V	G96
91069	2009 12 18.47705	11 12 53.31	−02 17 48.5	18.8		704	91319	2009 12 19.47516	10 51 09.36	+10 40 36.1	19.0	V	G96
91069	2009 12 18.48984	11 12 54.27	−02 17 53.8	19.2		704	91319	2009 12 19.48160	10 51 09.68	+10 40 34.3	19.1	V	G96
91069	2009 12 18.50263	11 12 55.20	−02 17 59.9	19.2		704	91319	2009 12 19.48806	10 51 10.04	+10 40 32.8	19.2	V	G96
91079	2009 12 18.14602	03 20 11.73	+05 46 08.5	18.8		704	91321	2009 12 20.17659	02 43 46.27	+24 09 30.1	20.4	V	G96
91079	2009 12 18.15934	03 20 11.37	+05 46 05.3	19.2		704	91321	2009 12 20.18120	02 43 46.16	+24 09 29.6	20.0	V	G96
91079	2009 12 18.17192	03 20 11.05	+05 46 01.9	19.3		704	91321	2009 12 20.18576	02 43 46.05	+24 09 29.0	20.2	V	G96
91079	2009 12 18.18448	03 20 10.72	+05 45 59.1	19.2		704	91321	2009 12 20.19036	02 43 45.91	+24 09 28.6	20.1	V	G96
91079	2009 12 18.19703	03 20 10.42	+05 45 55.0	19.0		704	91338	2009 12 20.48729	12 11 50.64	−05 10 59.6	20.0	V	G96
91104	2009 12 19.09877	00 14 33.21	−00 48 54.4	21.8	V	G96	91338	2009 12 20.49358	12 11 51.14	−05 11 03.4	19.3	V	G96
91104	2009 12 19.10541	00 14 33.46	−00 48 51.8	20.6	V	G96	91338	2009 12 20.49996	12 11 51.57	−05 11 05.5	19.8	V	G96
91104	2009 12 19.11196	00 14 33.68	−00 48 48.8	20.9	V	G96	91338	2009 12 20.50642	12 11 52.04	−05 11 08.5	19.7	V	G96
91104	2009 12 19.11853	00 14 33.97	−00 48 46.0	21.2	V	G96	91347	2009 12 19.22483	06 38 47.53	+29 00 57.5	20.3	V	691
91108	2009 12 20.29979	08 31 56.67	+42 31 42.3	17.9	V	703	91347	2009 12 19.24256	06 38 46.38	+29 00 59.4	20.2	V	691
91108	2009 12 20.30800	08 31 56.35	+42 31 45.5	17.8	V	703	91347	2009 12 19.26031	06 38 45.23	+29 01 01.3	20.3	V	691
91108	2009 12 20.31625	08 31 55.99	+42 31 48.5	17.7	V	703	91356	2009 12 19.46873	10 53 21.73	+10 20 04.9	19.5	V	G96

91356	2009 12 19.47516	10 53 22.02	+10 20 03.3	19.5	V	G96	91557	2009 12 20.76079	07 21 27.69	+13 50 06.3	17.9	C	D25
91356	2009 12 19.48160	10 53 22.34	+10 20 01.9	19.5	V	G96	91557	2009 12 20.76470	07 21 27.46	+13 50 06.2	17.8	C	D25
91356	2009 12 19.48806	10 53 22.66	+10 20 00.3	19.4	V	G96	91557	2009 12 20.76861	07 21 27.24	+13 50 06.0	18.1	C	D25
91364	2009 12 21.51191	13 09 11.88	+01 26 48.5	19.7	V	G96	91577	2009 12 20.52553	14 06 50.40	−06 08 16.8	18.9	V	703
91364	2009 12 21.51652	13 09 12.27	+01 26 47.1	19.8	V	G96	91577	2009 12 20.52905	14 06 50.68	−06 08 19.5	19.0	V	703
91364	2009 12 21.52109	13 09 12.63	+01 26 45.0	19.4	V	G96	91577	2009 12 20.53250	14 06 50.94	−06 08 20.6	18.9	V	703
91364	2009 12 21.52567	13 09 12.99	+01 26 43.8	19.4	V	G96	91577	2009 12 20.53601	14 06 51.26	−06 08 23.0	19.1	V	703
91381	2009 12 20.24583	06 40 07.50	+36 30 21.6	16.1	V	G96	91584	2009 12 23.85164	05 58 06.68	+34 30 55.6	19.1	C	114
91381	2009 12 20.25050	06 40 07.17	+36 30 24.8	16.1	V	G96	91584	2009 12 23.85951	05 58 06.16	+34 30 56.9	19.0	C	114
91381	2009 12 20.25512	06 40 06.85	+36 30 27.9	16.1	V	G96	91584	2009 12 23.86740	05 58 05.62	+34 30 58.2	19.1	C	114
91381	2009 12 20.25970	06 40 06.52	+36 30 30.9	16.1	V	G96	91584	2009 12 23.87137	05 58 05.34	+34 30 58.9	19.1	C	114
91393	2009 12 20.51419	13 18 20.77	−03 05 18.9	19.8	V	G96	91584	2009 12 23.87529	05 58 05.06	+34 30 59.4	19.2	C	114
91393	2009 12 20.52062	13 18 21.42	−03 05 23.1	19.8	V	G96	91590	2009 12 19.08330	23 30 54.46	+06 55 08.5	18.7	V	703
91393	2009 12 20.52712	13 18 22.03	−03 05 26.8	19.6	V	G96	91590	2009 12 19.09010	23 30 54.82	+06 55 10.2	18.3	V	703
91393	2009 12 20.53365	13 18 22.71	−03 05 30.9	19.9	V	G96	91590	2009 12 19.09698	23 30 55.18	+06 55 11.4	18.1	V	703
91395	2009 12 20.15659	02 09 00.57	+17 49 19.2	20.6	V	G96	91590	2009 12 19.10389	23 30 55.65	+06 55 13.3	18.4	V	703
91395	2009 12 20.16112	02 09 00.54	+17 49 18.0	20.4	V	G96	91595	2009 12 19.41175	08 26 20.06	+23 52 42.1	19.4	V	691
91395	2009 12 20.16578	02 09 00.50	+17 49 17.0	20.5	V	G96	91595	2009 12 19.42949	08 26 19.56	+23 52 46.0	19.4	V	691
91395	2009 12 20.17032	02 09 00.50	+17 49 15.2	20.4	V	G96	91595	2009 12 19.44725	08 26 19.07	+23 52 50.1	19.3	V	691
91396	2009 12 20.19654	03 57 54.38	−03 07 32.9	19.2		704	91635	2009 12 20.51419	13 19 58.18	−03 03 43.2	19.4	V	G96
91396	2009 12 20.20980	03 57 53.83	−03 07 30.7	19.5		704	91635	2009 12 20.52062	13 19 58.72	−03 03 47.4	19.6	V	G96
91396	2009 12 20.23650	03 57 52.69	−03 07 27.9	20.3		704	91635	2009 12 20.52712	13 19 59.37	−03 03 51.9	18.6	V	G96
91396	2009 12 20.24978	03 57 52.19	−03 07 26.0	19.9		704	91635	2009 12 20.53365	13 19 59.80	−03 03 55.7	19.4	V	G96
91417	2009 12 18.40291	09 44 28.17	+01 43 00.2	19.0		704	91655	2009 12 19.23993	06 56 39.56	+27 03 32.3	19.1	V	691
91417	2009 12 18.41550	09 44 28.14	+01 42 53.9	18.8		704	91655	2009 12 19.25768	06 56 38.49	+27 03 32.2	20.0	V	691
91417	2009 12 18.42809	09 44 28.09	+01 42 49.5	19.3		704	91655	2009 12 19.27542	06 56 37.41	+27 03 32.5	19.3	V	691
91417	2009 12 18.44069	09 44 28.09	+01 42 44.3	18.6		704	91662	2009 12 18.63110	07 22 08.33	+17 47 19.8	18.1	C	D25
91418	2009 12 18.32907	07 57 02.68	+07 28 52.2	19.3		704	91662	2009 12 18.64283	07 22 07.66	+17 47 17.9	18.0	C	D25
91418	2009 12 18.34160	07 57 02.23	+07 28 52.0	19.8		704	91662	2009 12 18.65458	07 22 07.00	+17 47 15.9	18.2	C	D25
91418	2009 12 18.35426	07 57 01.79	+07 28 50.6	19.9		704	91662	2009 12 19.29432	07 21 34.12	+17 45 18.8	18.8	V	691
91418	2009 12 26.34796	07 51 08.42	+07 13 49.5	18.4	V	291	91662	2009 12 19.31200	07 21 33.17	+17 45 15.6	18.7	V	691
91418	2009 12 26.35512	07 51 08.10	+07 13 48.9	18.4	V	291	91662	2009 12 19.32966	07 21 32.23	+17 45 12.7	18.9	V	691
91418	2009 12 26.36300	07 51 07.66	+07 13 47.9	19.0	V	291	91662	2009 12 21.26336	07 19 50.15	+17 39 43.7	18.4		704
91418	2009 12 27.26726	07 50 23.69	+07 12 38.6			291	91662	2009 12 21.28955	07 19 48.68	+17 39 39.6	18.8		704
91418	2009 12 27.27680	07 50 23.22	+07 12 37.7			291	91662	2009 12 21.31553	07 19 47.24	+17 39 36.2	18.5		704
91418	2009 12 27.28229	07 50 22.94	+07 12 37.3			291	91670	2009 12 21.26309	07 16 33.35	+18 14 05.8	18.8		704
91428	2009 12 27.51785	13 04 47.63	−15 29 07.7			291	91670	2009 12 21.26336	07 16 33.32	+18 14 05.6	18.9		704
91428	2009 12 27.52360	13 04 47.96	−15 29 11.1			291	91670	2009 12 21.28928	07 16 32.00	+18 14 05.4	18.8		704
91428	2009 12 27.52947	13 04 48.33	−15 29 15.1			291	91670	2009 12 21.28955	07 16 31.92	+18 14 05.1	19.2		704
91431	2009 12 19.27192	04 44 20.43	+20 43 00.5	19.2	V	G96	91670	2009 12 21.30227	07 16 31.28	+18 14 05.6	19.3		704
91431	2009 12 19.27833	04 44 20.07	+20 43 00.4	19.2	V	G96	91670	2009 12 21.30254	07 16 31.26	+18 14 05.6	19.0		704
91431	2009 12 19.28471	04 44 19.71	+20 43 00.4	19.1	V	G96	91680	2009 12 19.07495	22 09 56.23	−07 03 50.1	20.3	V	G96
91431	2009 12 19.29125	04 44 19.35	+20 43 00.4	19.0	V	G96	91680	2009 12 19.07955	22 09 56.52	−07 03 48.1	19.9	V	G96
91459	2009 12 20.29863	08 01 28.99	+42 34 07.4	18.7	V	703	91680	2009 12 19.08427	22 09 56.91	−07 03 46.8	20.0	V	G96
91459	2009 12 20.30682	08 01 28.52	+42 34 09.4	19.0	V	703	91680	2009 12 19.08890	22 09 57.20	−07 03 45.1	20.2	V	G96
91459	2009 12 20.31508	08 01 28.05	+42 34 10.5	18.7	V	703	91701	2009 12 20.26403	07 20 01.74	+21 42 27.5			691
91459	2009 12 20.32338	08 01 27.55	+42 34 14.4	18.6	V	703	91701	2009 12 20.28178	07 20 00.82	+21 42 26.9			691
91468	2009 12 26.25537	07 10 07.69	+26 10 07.7	18.7	V	691	91701	2009 12 20.29954	07 19 59.77	+21 42 29.5			691
91468	2009 12 26.27309	07 10 06.53	+26 10 09.2	19.4	V	691	91701	2009 12 25.29531	07 15 24.61	+21 46 09.6			691
91468	2009 12 26.29426	07 10 05.28	+26 10 10.3	18.8	V	691	91701	2009 12 25.31301	07 15 23.54	+21 46 10.4			691
91470	2009 12 20.09117	05 38 59.95	+30 08 19.7			691	91701	2009 12 25.33070	07 15 22.47	+21 46 11.2			691
91470	2009 12 20.10892	05 38 58.82	+30 08 19.6			691	91722	2009 12 18.07413	01 21 54.80	−00 13 09.0	18.5		704
91470	2009 12 20.12668	05 38 57.70	+30 08 19.2			691	91722	2009 12 18.08681	01 21 54.91	−00 13 04.2	18.7		704
91476	2009 12 18.20846	05 01 39.77	+13 12 04.0	18.6		704	91722	2009 12 18.10776	01 21 55.07	−00 12 56.4	19.0		704
91476	2009 12 18.22094	05 01 39.17	+13 12 04.2	19.5		704	91722	2009 12 18.12036	01 21 55.20	−00 12 50.0	19.1		704
91476	2009 12 18.23343	05 01 38.52	+13 12 01.7	19.0		704	91722	2009 12 18.13294	01 21 55.24	−00 12 46.2	18.8		704
91476	2009 12 18.24597	05 01 37.72	+13 12 02.3	19.4		704	91770	2009 12 20.09673	00 09 03.13	+10 07 08.1	19.5	V	G96
91499	2009 12 21.19751	05 07 31.16	+18 01 31.6	17.3		704	91770	2009 12 20.10335	00 09 03.42	+10 07 09.7	19.6	V	G96
91499	2009 12 21.21062	05 07 30.43	+18 01 26.6	17.8		704	91770	2009 12 20.10999	00 09 03.70	+10 07 11.6	19.6	V	G96
91499	2009 12 21.22362	05 07 29.72	+18 01 22.5	17.6		704	91770	2009 12 20.11638	00 09 03.99	+10 07 13.4	19.5	V	G96
91499	2009 12 21.23670	05 07 28.97	+18 01 18.6	17.6		704	91797	2009 12 19.18024	01 08 28.64	+23 53 29.6	18.9	V	703
91499	2009 12 21.24994	05 07 28.25	+18 01 14.3	17.6		704	91797	2009 12 19.18708	01 08 28.82	+23 53 27.2	19.3	V	703
91504	2009 12 20.31624	07 25 15.34	+33 04 11.3	19.5	V	G96	91797	2009 12 19.19397	01 08 28.96	+23 53 25.1	18.8	V	703
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91504	2009 12 20.33529	07 25 14.16	+33 04 12.3	19.3	V	G96	91798	2009 12 18.34222	08 14 47.12	+12 58 42.6	19.5		704
91505	2009 12 25.52194	12 15 04.52	+02 42 56.7			691	91798	2009 12 18.35487	08 14 46.71	+12 58 41.1	19.4		704
91505	2009 12 25.53520	12 15 05.01	+02 42 52.0			691	91818	2009 12 18.32426	07 26 43.49	+14 52 03.1	18.8		704
91505	2009 12 25.54846	12 15 05.49	+02 42 47.3			691	91818	2009 12 18.33680	07 26 42.92	+14 52 02.6	19.3		704
91519	2009 12 20.33390	08 44 35.77	+38 13 53.8	19.1	V	703	91818	2009 12 18.34946	07 26 42.25	+14 52 01.2	19.3		704
91519	2009 12 20.34269	08 44 35.41	+38 13 56.9	19.4	V	703	91818	2009 12 18.36200	07 26 41.62	+14 51 58.9	19.1		704
91519	2009 12 20.35147	08 44 35.16	+38 13 59.5	19.0	V	703	91818	2009 12 18.37452	07 26 41.03	+14 51 57.5	19.3		704
91519	2009 12 20.36111	08 44 34.72	+38 14 02.5	20.0	V	703	91819	2009 11 18.88442	23 26 48.67	+08 53 56.3	16.3	R	B50
91520	2009 12 20.06435	00 00 52.00	−02 59 44.8	19.7		704	91819	2009 12 19.08443	23 48 52.84	+08 26 05.2	19.0	V	703
91520	2009 12 20.07760	00 00 52.53	−02 59 40.9	19.7		704	91819	2009 12 19.09124	23 48 53.24	+08 26 06.2	19.2	V	703
91520	2009 12 20.09090	00 00 53.05	−02 59 37.1	19.6		704	91819	2009 12 19.09810	23 48 53.64	+08 26 08.1	19.8	V	703
91520	2009 12 20.10417	00 00 53.53	−02 59 33.4	19.8		704	91819	2009 12 19.10504	23 48 53.96	+08 26 08.4	19.5	V	703
91520	2009 12 20.11744	00 00 54.11	−02 59 27.9	20.0		704	91834	2009 12 19.10119	00 27 29.84	+00 39 58.1	20.2	V	G96
91521	2009 12 20.09214	00 16 22.33	−01 17 06.7	20.3	V	G96	91834	2009 12 19.10774	00 27 30.13	+00 40 00.2	20.4	V	G96
91521	2009 12 20.09846	00 16 22.58	−01 17 04.6	20.2	V	G96	91834	2009 12 19.11429	00 27 30.38	+00 40 02.7	20.5	V	G96
91521	2009 12 20.10519	00 16 22.83	−01 17 02.2	20.4	V	G96	91834	2009 12 19.12087	00 27 30.63	+00 40 04.6	20.2	V	G96
91521	2009 12 20.11170	00 16 23.05	−01 17 00.3	20.0	V	G96	91864	2009 12 20.05914	23 08 40.31	−05 44 04.2	19.2		704
91524	2009 12 20.28887	07 10 16.71	+31 13 32.9	18.2	V	G96	91864	2009 12 20.07239	23 08 40.83	−05 44 00.0	19.3		704
91524	2009 12 20.29520	07 10 16.32	+31 13 34.1	18.3	V	G96	91864	2009 12 20.08564	23 08 41.33	−05 43 56.1	19.7		704
91524	2009 12 20.30234	07 10 15.88	+31 13 35.2	18.2	V	G96	91864	2009 12 20.09895	23 08 41.99	−05 43 50.0	19.5		704
91524	2009 12 20.30880	07 10 15.49	+31 13 36.6	18.3	V	G96	91895	2009 12 20.12442	00 59 34.62	−02 58 23.7	19.0		704
91533	2009 12 18.39541	10 27 39.44	−00 34 39.9	18.7		704	91895	2009 12 20.15081	00 59 35.26	−02 58 10.7	18.8		704
91533	2009 12 18.40798	10 27 39.74	−00 34 44.9	19.2		704	91895	2009 12 20.16411	00 59 35.42	−02 58 04.7	19.1		704
91533	2009 12 18.42058	10 27 40.00	−00 34 52.5	18.5		704	91895	2009 12 20.17747	00 59 35.78	−02 57 57.2	19.3		704
91533	2009 12 18.43316	10 27 40.23	−00 34 59.8	18.7		704	91897	2009 12 19.08725	23 43 31.22	+09 28 36.9	18.4	V	703
91533	2009 12 18.44577	10 27 40.45	−00 35 07.4	18.1		704	91897	2009 12 19.09410	23 43 31.69	+09 28 38.6	18.2	V	703
91541	2009 12 26.19015	06 23 04.16	+26 53 31.0	19.1	V	691	91897	2009 12 19.10098	23 43 32.19	+09 28 40.2	18.5	V	703
91541	2009 12 26.21132	06 23 02.87	+26 53 29.7	19.5	V	691	91897	2009 12 19.10790	23 43 32.66	+09 28 41.9	18.1	V	703
91541	2009 12 26.22903	06 23 01.73	+26 53 28.2	19.5	V	691	91989	2009 12 19.09010	23 36 14.50	+05 57 55.2	20.2	V	703
91546	2009 12 19.08330	23 30 07.81	+06 13 27.5	18.8	V	703	91989	2009 12 19.09698	23 36 14.86	+05 57 55.6	20.0	V	703
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91546	2009 12 19.09698	23 30 08.56	+06 13 30.8	19.0	V	703	92021	2009 12 18.06868	00 36 13.88	+09 45 07.4	19.3		704
91546	2009 12 19.10389	23 30 08.96	+06 13 33.0	18.9	V	703	92021	2009 12 18.08136	00 36 14.34	+09 45 07.9	20.0		704
91548	2009 12 25.98205	10 00 33.67	+21 30 36.2	18.6	R	A13	92021	2009 12 18.09411	00 36 14.85	+09 45 07.0	19.9		704
91548	2009 12 26.01056	10 00 33.28	+21 30 37.1	18.6	R	A13	92045	2009 12 19.07547	22 14 38.83	−07 28 44.4	19.8	V	G96
91557	2009 12 18.33667	07 23 30.40	+13 54 17.6	19.3		704	92045	2009 12 19.08015	22 14 39.19	−07 28 44.1	20.2	V	G96
91557	2009 12 18.34933	07 23 29.72	+13 54 17.2	19.2		704	92045	2009 12 19.08477	22 14 39.48	−07 28 43.0	19.5	V	G96
91557	2009 12 18.36187	07 23 29.10	+13 54 16.6	19.4		704	92045	2009 12 19.08942	22 14 39.80	−07 28 42.7	19.6	V	G96
91557	2009 12 18.37440	07 23 28.48	+13 54 14.3	18.9		704	92048	2009 12 20.32812	07 58 00.55	+40 45 45.9	19.3	V	703
91557	2009 12 19.78152	07 22 17.89	+13 51 47.2	17.9	C	D25	92048	2009 12 20.33690	07 58 00.04	+40 45 48.4	19.0	V	703
91557	2009 12 19.79328	07 22 17.31	+13 51 45.8	17.7	C	D25	92048	2009 12 20.34571	07 57 59.54	+40 45 48.9	18.9	V	703

92048	2009 12 20.35532	07 57 58.93	+40 45 51.3	19.3	V	703	92299	2009 12 20.48154	00 32 38.86	+07 04 58.9	17.4	C	D39
92066	2009 12 18.07750	00 04 35.70	−07 51 46.3	19.5		704	92347	2009 12 19.50876	12 13 09.15	+05 03 29.9	21.1	V	G96
92066	2009 12 18.09027	00 04 36.14	−07 51 40.8	19.4		704	92347	2009 12 19.51514	12 13 09.62	+05 03 28.9	20.5	V	G96
92066	2009 12 18.12369	00 04 37.03	−07 51 24.8	19.6		704	92347	2009 12 19.52162	12 13 10.05	+05 03 27.9	21.8	V	G96
92074	2009 12 18.13456	01 38 53.62	+01 19 24.7	19.1		704	92347	2009 12 19.52792	12 13 10.52	+05 03 26.3	21.1	V	G96
92074	2009 12 18.14789	01 38 53.68	+01 19 28.9	19.2		704	92388	2009 12 20.48559	12 08 33.72	−02 09 42.4	20.4	V	G96
92074	2009 12 18.17302	01 38 53.76	+01 19 36.2	19.9		704	92388	2009 12 20.49184	12 08 34.18	−02 09 46.2	20.3	V	G96
92074	2009 12 18.18556	01 38 53.78	+01 19 42.3	19.4		704	92388	2009 12 20.49825	12 08 34.65	−02 09 49.8	20.2	V	G96
92093	2009 12 18.07100	00 55 42.34	−07 03 51.3	18.9		704	92388	2009 12 20.50475	12 08 35.12	−02 09 53.7	20.4	V	G96
92093	2009 12 18.08367	00 55 42.47	−07 03 45.7	19.5		704	92388	2009 12 27.45735	12 16 49.51	−03 14 46.3			691
92093	2009 12 18.09644	00 55 42.70	−07 03 39.9	19.2		704	92388	2009 12 27.47596	12 16 50.73	−03 14 55.9			691
92093	2009 12 18.12977	00 55 43.11	−07 03 25.7	19.2		704	92388	2009 12 27.49458	12 16 51.98	−03 15 06.5			691
92136	2009 12 19.18534	01 51 55.36	+39 30 27.5	19.3	V	703	92407	2009 12 20.45168	10 36 06.44	+12 18 28.8	21.0	V	G96
92136	2009 12 19.19221	01 51 55.26	+39 30 23.9	18.7	V	703	92407	2009 12 20.45222	10 36 06.44	+12 18 28.5	20.7	V	G96
92136	2009 12 19.19905	01 51 55.36	+39 30 21.9	19.5	V	703	92407	2009 12 20.45796	10 36 06.62	+12 18 27.9	20.9	V	G96
92136	2009 12 19.20591	01 51 55.26	+39 30 18.9	18.8	V	703	92407	2009 12 20.45853	10 36 06.62	+12 18 27.8	20.5	V	G96
92139	2009 12 19.07547	22 11 27.56	−07 14 07.0	20.3	V	G96	92407	2009 12 20.46431	10 36 06.80	+12 18 27.3	20.5	V	G96
92139	2009 12 19.08015	22 11 27.81	−07 14 04.7	20.1	V	G96	92407	2009 12 20.46490	10 36 06.80	+12 18 26.9	20.1	V	G96
92139	2009 12 19.08477	22 11 28.10	−07 14 02.6	20.4	V	G96	92407	2009 12 20.47066	10 36 06.94	+12 18 26.3	20.5	V	G96
92139	2009 12 19.08942	22 11 28.42	−07 14 00.7	20.0	V	G96	92407	2009 12 20.47124	10 36 07.02	+12 18 26.3	20.2	V	G96
92157	2009 12 18.93853	03 00 38.48	+16 29 16.6	18.2		A77	92419	2009 12 25.40616	07 50 52.47	+17 48 34.5			691
92157	2009 12 18.97910	03 00 37.51	+16 29 11.6	18.6		A77	92419	2009 12 25.42386	07 50 51.50	+17 48 36.1			691
92157	2009 12 19.01963	03 00 36.67	+16 29 07.1	18.7		A77	92419	2009 12 25.44154	07 50 50.52	+17 48 37.8			691
92162	2009 12 18.06410	23 53 13.74	−11 55 53.1	19.4		704	92422	2009 12 19.50593	12 07 31.15	+06 12 37.9	20.9	V	G96
92162	2009 12 18.07675	23 53 14.33	−11 55 44.8	19.3		704	92422	2009 12 19.51224	12 07 31.44	+06 12 36.7	21.1	V	G96
92162	2009 12 18.08952	23 53 15.06	−11 55 35.8	19.6		704	92422	2009 12 19.51863	12 07 31.76	+06 12 35.3	21.5	V	G96
92162	2009 12 18.11034	23 53 16.08	−11 55 21.6	19.0		704	92422	2009 12 19.52507	12 07 32.05	+06 12 34.2	20.7	V	G96
92162	2009 12 18.12294	23 53 16.61	−11 55 14.6	19.3		704	92426	2009 12 20.52495	14 06 23.04	−09 26 58.0	19.7	V	703
92183	2009 12 19.10001	00 21 33.30	+00 09 36.3	18.9	V	G96	92426	2009 12 20.52847	14 06 23.29	−09 26 58.7	19.3	V	703
92183	2009 12 19.10662	00 21 33.66	+00 09 40.2	18.7	V	G96	92426	2009 12 20.53192	14 06 23.72	−09 27 00.7	19.9	V	703
92183	2009 12 19.11311	00 21 34.02	+00 09 44.3	18.5	V	G96	92426	2009 12 20.53541	14 06 24.15	−09 27 02.5	20.4	V	703
92183	2009 12 19.11968	00 21 34.38	+00 09 48.1	18.7	V	G96	92455	2009 12 27.29158	07 42 29.10	+24 47 38.9			691
92186	2009 12 19.10001	00 18 33.26	+01 00 23.1	18.9	V	G96	92455	2009 12 27.30931	07 42 28.10	+24 47 43.2			691
92186	2009 12 19.10662	00 18 33.48	+01 00 26.1	19.1	V	G96	92455	2009 12 27.32703	07 42 26.94	+24 47 47.7			691
92186	2009 12 19.11311	00 18 33.69	+01 00 29.1	19.2	V	G96	92465	2009 12 19.27251	04 46 19.70	+21 05 29.8	18.9	V	G96
92186	2009 12 19.11968	00 18 33.91	+01 00 31.8	19.3	V	G96	92465	2009 12 19.27898	04 46 19.27	+21 05 28.1	18.8	V	G96
92194	2009 12 20.06092	23 26 28.93	−04 06 10.4	18.6		704	92465	2009 12 19.28528	04 46 18.87	+21 05 26.4	18.9	V	G96
92194	2009 12 20.07416	23 26 29.65	−04 06 04.0	19.5		704	92465	2009 12 19.29179	04 46 18.44	+21 05 24.6	18.7	V	G96
92194	2009 12 20.08742	23 26 30.30	−04 05 56.8	18.9		704	92483	2009 12 20.45126	10 27 12.63	−15 15 42.7	19.1	V	703
92194	2009 12 20.10073	23 26 30.92	−04 05 49.9	19.2		704	92483	2009 12 20.46869	10 27 12.99	−15 16 01.4	18.9	V	703
92194	2009 12 20.11401	23 26 31.62	−04 05 44.8	19.3		704	92483	2009 12 20.47742	10 27 13.17	−15 16 10.4	18.8	V	703
92200	2009 12 18.08580	01 14 21.35	+00 40 48.7	17.8		704	92485	2009 12 20.49184	12 10 13.94	−02 37 40.1	20.7	V	G96
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92200	2009 12 18.11934	01 14 21.64	+00 41 09.3	17.8		704	92485	2009 12 20.50475	12 10 14.62	−02 37 43.6	20.9	V	G96
92200	2009 12 18.13193	01 14 21.72	+00 41 16.4	17.8		704	92486	2009 12 18.26615	06 08 34.81	+13 42 20.1	17.8		704
92217	2009 12 23.62850	01 28 26.59	+04 30 54.9	19.6	C	114	92486	2009 12 18.27869	06 08 33.89	+13 42 14.7	17.9		704
92217	2009 12 23.63627	01 28 26.73	+04 30 58.0	19.5	C	114	92486	2009 12 18.29124	06 08 33.12	+13 42 08.2	18.1		704
92217	2009 12 23.64015	01 28 26.89	+04 30 59.6	19.5	C	114	92486	2009 12 18.30377	06 08 32.32	+13 42 03.3	17.7		704
92217	2009 12 23.64404	01 28 26.87	+04 31 01.7	19.5	C	114	92486	2009 12 18.31631	06 08 31.47	+13 41 57.2	18.6		704
92228	2009 12 19.07342	22 10 14.73	−08 28 47.8	20.8	V	G96	92486	2009 12 23.88659	06 02 40.16	+13 06 19.6	17.3	C	114
92228	2009 12 19.07803	22 10 15.06	−08 28 47.2	21.9	V	G96	92486	2009 12 23.89058	06 02 39.91	+13 06 18.2	17.6	C	114
92228	2009 12 19.08269	22 10 15.34	−08 28 46.2	20.5	V	G96	92486	2009 12 23.89444	06 02 39.65	+13 06 16.7	17.2	C	114
92228	2009 12 19.08735	22 10 15.60	−08 28 45.2	20.6	V	G96	92486	2009 12 23.90234	06 02 39.15	+13 06 13.8	17.4	C	114
92229	2009 12 21.21714	03 56 21.46	+15 02 48.0	18.7		704	92486	2009 12 23.91022	06 02 38.62	+13 06 11.0	17.2	C	114
92229	2009 12 21.23022	03 56 21.00	+15 02 48.4	18.7		704	92491	2009 12 20.48385	12 06 17.10	−02 36 44.0	21.9	V	G96
92229	2009 12 21.24325	03 56 20.55	+15 02 48.5	18.8		704	92491	2009 12 20.49652	12 06 17.49	−02 36 47.5	22.0	V	G96
92233	2009 12 18.06397	23 52 50.00	−12 24 01.2	19.0		704	92491	2009 12 20.50301	12 06 17.74	−02 36 50.1	21.5	V	G96
92233	2009 12 18.07663	23 52 50.37	−12 23 55.7	19.4		704	92491	2009 12 26.50448	12 09 50.23	−03 07 24.8	21.1	V	691
92233	2009 12 18.08940	23 52 50.69	−12 23 50.8	19.0		704	92491	2009 12 26.52655	12 09 50.94	−03 07 31.9	21.5	V	691
92241	2009 12 21.85218	07 32 58.30	+22 14 26.8	18.8	R	D29	92491	2009 12 26.54519	12 09 51.49	−03 07 36.9	21.8	V	691
92241	2009 12 21.86582	07 32 57.51	+22 14 25.7	19.0	R	D29	92502	2009 12 20.48559	12 07 43.32	−02 10 05.8	20.3	V	G96
92241	2009 12 21.87881	07 32 56.82	+22 14 24.9	19.0	R	D29	92502	2009 12 20.49184	12 07 43.71	−02 10 10.7	19.0	V	G96
92241	2009 12 21.89170	07 32 56.02	+22 14 25.6	18.4	R	D29	92502	2009 12 20.49825	12 07 44.04	−02 10 12.7	19.6	V	G96
92241	2009 12 24.21296	07 30 49.08	+22 12 51.6	17.6	R	G92	92502	2009 12 20.50475	12 07 44.47	−02 10 16.1	20.0	V	G96
92241	2009 12 24.22578	07 30 48.34	+22 12 50.3	18.3	R	G92	92502	2009 12 26.50448	12 13 34.75	−03 03 10.2	20.2	V	691
92241	2009 12 24.23859	07 30 47.62	+22 12 50.6	18.1	R	G92	92502	2009 12 26.52655	12 13 35.98	−03 03 21.7	20.4	V	691
92241	2009 12 24.36552	07 30 40.27	+22 12 45.7	17.9	R	G92	92502	2009 12 26.54519	12 13 36.98	−03 03 31.4	20.5	V	691
92241	2009 12 24.37835	07 30 39.53	+22 12 45.5	18.1	R	G92	92502	2009 12 27.45735	12 14 27.49	−03 11 20.8			691
92241	2009 12 25.34032	07 29 45.16	+22 12 06.5			691	92502	2009 12 27.47596	12 14 28.45	−03 11 29.6			691
92241	2009 12 25.35802	07 29 44.12	+22 12 05.7			691	92502	2009 12 27.49458	12 14 29.48	−03 11 40.1			691
92241	2009 12 25.37573	07 29 43.07	+22 12 05.1			691	92504	2009 12 19.51501	11 51 37.62	+04 35 28.4	21.1	V	691
92242	2009 12 21.20671	04 24 45.81	+16 01 59.4	17.7		704	92504	2009 12 19.53366	11 51 38.42	+04 35 25.6	20.8	V	691
92242	2009 12 21.21971	04 24 45.23	+16 01 54.5	17.6		704	92504	2009 12 19.55230	11 51 39.04	+04 35 22.2	21.1	V	691
92242	2009 12 21.23278	04 24 44.64	+16 01 49.6	17.4		704	92510	2009 12 19.34892	07 34 39.29	+23 46 23.9	20.6	V	691
92242	2009 12 21.24592	04 24 44.10	+16 01 44.2	17.3		704	92510	2009 12 19.36666	07 34 38.34	+23 46 27.5	20.5	V	691
92246	2009 12 20.06773	22 22 32.61	−03 48 29.8	19.2		704	92510	2009 12 19.38440	07 34 37.38	+23 46 29.5	20.5	V	691
92246	2009 12 20.08099	22 22 33.57	−03 48 24.6	19.3		704	92510	2009 12 27.28663	07 27 12.89	+24 05 54.1			691
92246	2009 12 20.09429	22 22 34.57	−03 48 18.5	19.6		704	92510	2009 12 27.30436	07 27 11.79	+24 05 56.2			691
92246	2009 12 20.10755	22 22 35.45	−03 48 14.6	19.6		704	92510	2009 12 27.32208	07 27 10.70	+24 05 59.4			691
92250	2009 12 18.06317	23 53 49.40	−08 23 47.9	19.4		704	92526	2009 12 26.38048	08 00 15.20	+22 57 11.4	19.7	V	691
92250	2009 12 18.07584	23 53 49.98	−08 23 44.3	19.9		704	92526	2009 12 26.39820	08 00 14.16	+22 57 10.8	19.5	V	691
92250	2009 12 18.12204	23 53 52.23	−08 23 25.7	19.8		704	92526	2009 12 26.41591	08 00 13.11	+22 57 09.4	19.7	V	691
92267	2009 12 20.12428	00 58 42.42	−01 19 18.6	19.1		704	92564	2009 12 19.39839	10 57 14.30	−09 38 21.6	18.8		704
92267	2009 12 20.15067	00 58 43.28	−01 19 10.2	19.6		704	92564	2009 12 19.41165	10 57 14.84	−09 38 29.9	19.0		704
92267	2009 12 20.16397	00 58 43.74	−01 19 04.3	19.0		704	92564	2009 12 19.43846	10 57 15.76	−09 38 48.2	18.8		704
92267	2009 12 20.17734	00 58 44.13	−01 18 58.9	19.5		704	92564	2009 12 19.45172	10 57 16.22	−09 38 57.1	19.0		704
92270	2009 12 20.09423	01 01 39.86	+26 32 18.3	18.4	V	703	92564	2009 12 20.22449	10 57 43.40	−09 47 35.6	19.0	V	J75
92270	2009 12 20.10009	01 01 40.15	+26 32 17.4	18.5	V	703	92564	2009 12 20.23709	10 57 43.82	−09 47 43.8	18.8	V	J75
92270	2009 12 20.10639	01 01 40.51	+26 32 17.0	18.4	V	703	92564	2009 12 20.24970	10 57 44.22	−09 47 53.7	18.5	V	J75
92270	2009 12 20.11271	01 01 40.87	+26 32 16.2	18.4	V	703	92567	2009 12 26.50187	12 15 29.62	−02 23 41.5	21.4	V	691
92279	2009 12 21.06233	00 00 40.42	+19 19 43.8	19.3		704	92567	2009 12 26.52394	12 15 30.52	−02 23 48.1	21.2	V	691
92279	2009 12 21.06339	00 00 40.44	+19 19 45.5	19.0		704	92567	2009 12 26.54258	12 15 31.24	−02 23 53.6	21.1	V	691
92279	2009 12 21.07524	00 00 41.07	+19 19 45.3	19.2		704	92568	2009 12 19.36852	08 22 12.57	+24 58 23.5	19.4	V	G96
92279	2009 12 21.07630	00 00 41.11	+19 19 46.1	19.1		704	92568	2009 12 19.37484	08 22 12.32	+24 58 25.2	19.5	V	G96
92279	2009 12 21.08824	00 00 41.68	+19 19 46.6	19.1		704	92568	2009 12 19.38124	08 22 12.07	+24 58 26.6	19.5	V	G96
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92279	2009 12 21.11419	00 00 42.87	+19 19 48.8	18.8		704	92568	2009 12 19.44725	08 22 09.45	+24 58 43.7	19.7	V	691
92297	2009 12 20.05791	22 58 11.90	−04 35 37.6	19.2		704	92568	2009 12 27.34723	08 16 22.17	+25 33 10.9			691
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92297	2009 12 20.08440	22 58 13.30	−04 35 21.7	19.7		704	92568	2009 12 27.38273	08 16 20.33	+25 33 20.5			691
92297	2009 12 20.09772	22 58 14.00	−04 35 14.4	19.5		704	92613	2009 12 27.34475	08 07 06.17	+23 55 46.6			691
92297	2009 12 20.11098	22 58 14.72	−04 35 06.8	19.1		704	92613	2009 12 27.36247	08 07 05.28	+23 55 51.1			691
92299	2009 12 20.46672	00 32 38.18	+07 04 50.5	17.4	C	D39	92613	2009 12 27.38025	08 07 04.47	+23 55 55.7			691
92299	2009 12 20.47415	00 32 38.53	+07 04 54.6	17.5	C	D39	92616	2009 12 20.51476	13 16 21.50	−03 21 18.2	20.6	V	G96

92616	2009 12 20.52125	13 16 21.90	−03 21 20.9	20.6	V	G96	92870	2009 12 20.26403	07 12 27.34	+21 14 57.6			691
92616	2009 12 20.52771	13 16 22.26	−03 21 23.8	20.5	V	G96	92870	2009 12 20.28178	07 12 26.29	+21 15 00.2			691
92616	2009 12 20.53420	13 16 22.58	−03 21 27.0	20.2	V	G96	92870	2009 12 20.29954	07 12 25.29	+21 15 03.2			691
92621	2009 12 26.13482	06 14 56.38	+26 12 24.4	19.2	V	691	92870	2009 12 25.29284	07 07 29.66	+21 28 53.6			691
92621	2009 12 26.15253	06 14 55.08	+26 12 27.4	19.6	V	691	92870	2009 12 25.31053	07 07 28.58	+21 28 56.6			691
92621	2009 12 26.17370	06 14 53.62	+26 12 28.2	19.6	V	691	92870	2009 12 25.32823	07 07 27.37	+21 28 59.6			691
92626	2009 12 19.47339	10 54 26.28	+07 40 46.4	20.6	V	G96	92877	2009 12 20.06421	23 55 10.86	−01 14 55.9	19.5		704
92626	2009 12 19.47983	10 54 26.46	+07 40 45.3	20.4	V	G96	92877	2009 12 20.07746	23 55 11.44	−01 14 52.0	20.0		704
92626	2009 12 19.48630	10 54 26.67	+07 40 43.8	20.6	V	G96	92877	2009 12 20.09076	23 55 12.01	−01 14 48.6	20.1		704
92626	2009 12 19.49268	10 54 26.92	+07 40 42.2	20.9	V	G96	92877	2009 12 20.10402	23 55 12.54	−01 14 43.7	19.9		704
92648	2009 12 20.51117	13 27 07.02	−08 52 10.9	19.9	V	703	92877	2009 12 20.11730	23 55 13.06	−01 14 40.1	19.8		704
92648	2009 12 20.51468	13 27 07.52	−08 52 13.8	19.9	V	703	92881	2009 12 18.13983	02 25 13.02	+06 35 03.8	18.7		704
92648	2009 12 20.51821	13 27 07.74	−08 52 16.8	20.9	V	703	92881	2009 12 18.15315	02 25 13.06	+06 35 08.4	18.8		704
92648	2009 12 20.52172	13 27 08.13	−08 52 18.9	19.8	V	703	92881	2009 12 18.16571	02 25 13.13	+06 35 12.5	19.1		704
92649	2009 12 20.48845	12 15 47.80	−04 55 13.8	22.2	V	G96	92881	2009 12 18.17828	02 25 13.16	+06 35 16.8	19.0		704
92649	2009 12 20.49472	12 15 48.06	−04 55 16.2	22.1	V	G96	92881	2009 12 18.19083	02 25 13.27	+06 35 22.0	19.3		704
92649	2009 12 20.50116	12 15 48.38	−04 55 18.9	20.5	V	G96	92882	2009 12 19.93118	03 50 22.56	+21 55 25.0	18.8	V	J75
92649	2009 12 20.50756	12 15 48.67	−04 55 21.5	21.2	V	G96	92882	2009 12 19.94554	03 50 22.03	+21 55 24.7	18.7	V	J75
92677	2009 12 27.44690	12 29 06.11	+03 43 57.6			691	92882	2009 12 19.95995	03 50 21.57	+21 55 25.3	18.3	V	J75
92677	2009 12 27.46551	12 29 06.94	+03 43 53.3			691	92884	2009 12 21.20483	04 05 48.47	+19 22 28.2	19.4		704
92677	2009 12 27.48414	12 29 07.77	+03 43 48.7			691	92884	2009 12 21.21781	04 05 47.89	+19 22 26.2	19.2		704
92683	2009 12 20.42494	08 37 35.05	+26 02 38.0			691	92884	2009 12 21.23089	04 05 47.35	+19 22 24.6	19.1		704
92683	2009 12 20.44270	08 37 34.40	+26 02 42.5			691	92884	2009 12 21.24392	04 05 46.76	+19 22 21.3	19.1		704
92683	2009 12 20.46045	08 37 33.79	+26 02 47.4			691	92908	2009 12 26.44028	08 40 48.41	+22 24 37.9	19.4	V	691
92688	2009 12 21.06511	00 26 05.54	+18 30 26.3	18.8		704	92908	2009 12 26.45800	08 40 47.67	+22 24 42.0	19.5	V	691
92688	2009 12 21.07801	00 26 06.03	+18 30 26.4	18.5		704	92908	2009 12 26.47572	08 40 46.90	+22 24 46.0	19.5	V	691
92688	2009 12 21.09104	00 26 06.79	+18 30 27.5	18.9		704	92941	2009 12 19.40038	09 42 00.82	+14 28 12.3	19.1	V	G96
92688	2009 12 21.10397	00 26 07.41	+18 30 29.0	18.4		704	92941	2009 12 19.40679	09 42 00.82	+14 28 10.9	19.0	V	G96
92704	2009 12 19.43630	10 25 51.70	+08 59 29.7	19.5	V	G96	92941	2009 12 19.41330	09 42 00.86	+14 28 09.5	19.1	V	G96
92704	2009 12 19.44296	10 25 51.85	+08 59 28.9	19.4	V	G96	92941	2009 12 19.41983	09 42 00.90	+14 28 08.0	18.9	V	G96
92704	2009 12 19.44973	10 25 51.96	+08 59 27.9	19.4	V	G96	92947	2009 12 19.20858	02 42 18.54	+37 04 45.4	17.0	V	703
92704	2009 12 19.45638	10 25 52.10	+08 59 27.3	19.4	V	G96	92947	2009 12 19.21464	02 42 18.50	+37 04 42.2	17.1	V	703
92708	2009 12 26.19757	06 45 41.03	+26 20 39.1	19.5	V	691	92947	2009 12 19.22060	02 42 18.46	+37 04 39.3	17.1	V	703
92708	2009 12 26.21874	06 45 39.57	+26 20 37.1	20.2	V	691	92947	2009 12 19.22640	02 42 18.39	+37 04 36.2	17.1	V	703
92708	2009 12 26.23645	06 45 38.36	+26 20 35.5	19.5	V	691	92948	2009 12 20.09501	00 05 22.09	+12 44 18.9	19.8	V	G96
92716	2009 12 19.43398	10 22 14.37	+10 28 17.4	19.8	V	G96	92948	2009 12 20.10135	00 05 22.30	+12 44 19.6	19.7	V	G96
92716	2009 12 19.44069	10 22 14.55	+10 28 16.2	19.7	V	G96	92948	2009 12 20.10824	00 05 22.52	+12 44 19.9	19.8	V	G96
92716	2009 12 19.44737	10 22 14.62	+10 28 14.3	19.9	V	G96	92948	2009 12 20.11468	00 05 22.74	+12 44 20.3	19.8	V	G96
92716	2009 12 19.45407	10 22 14.77	+10 28 12.7	19.9	V	G96	92957	2009 12 19.48964	12 36 07.80	−07 30 17.9	19.3		704
92719	2009 12 20.50884	12 53 32.35	−07 48 14.5	19.7	V	703	92957	2009 12 19.50295	12 36 08.69	−07 30 26.5	19.3		704
92719	2009 12 20.51231	12 53 32.71	−07 48 16.8	19.3	V	703	92957	2009 12 19.51626	12 36 09.60	−07 30 34.6	19.3		704
92719	2009 12 20.51584	12 53 33.03	−07 48 18.5	19.7	V	703	92961	2009 12 20.29807	07 39 35.92	+43 00 50.3	17.7	V	703
92719	2009 12 20.51940	12 53 33.39	−07 48 21.1	19.0	V	703	92961	2009 12 20.30625	07 39 35.49	+43 00 53.2	17.7	V	703
92720	2009 12 19.23550	07 15 35.60	+68 27 35.0	18.0	V	703	92961	2009 12 20.31452	07 39 34.95	+43 00 56.6	17.7	V	703
92720	2009 12 19.24030	07 15 35.02	+68 27 37.0	17.9	V	703	92961	2009 12 20.32278	07 39 34.56	+43 00 59.4	17.6	V	703
92720	2009 12 19.24512	07 15 34.45	+68 27 38.9	18.0	V	703	92964	2009 12 27.78706	07 49 08.01	+37 42 53.1	19.3	R	D29
92720	2009 12 19.24994	07 15 33.76	+68 27 40.9	18.0	V	703	92964	2009 12 27.80496	07 49 06.78	+37 42 57.7	18.6	R	D29
92722	2009 12 25.22711	06 50 50.39	+23 19 40.5			691	92964	2009 12 27.82540	07 49 05.49	+37 43 01.2	19.1	R	D29
92722	2009 12 25.24480	06 50 49.24	+23 19 42.0			691	92964	2009 12 27.84017	07 49 04.39	+37 43 05.1	18.4	R	D29
92722	2009 12 25.26250	06 50 47.97	+23 19 43.3			691	92969	2009 12 19.51763	11 55 25.56	+02 30 18.8	19.7	V	691
92736	2009 12 25.47272	08 34 41.37	+18 16 02.6			691	92969	2009 12 19.53627	11 55 26.48	+02 30 08.8	19.7	V	691
92736	2009 12 25.49043	08 34 40.61	+18 16 07.1			691	92969	2009 12 19.55491	11 55 27.38	+02 29 58.6	19.7	V	691
92736	2009 12 25.50811	08 34 39.88	+18 16 11.1			691	92978	2009 12 20.31287	07 15 55.18	+31 16 55.1	18.8	V	G96
92776	2009 12 19.51763	11 50 35.30	+02 57 39.5	20.9	V	691	92978	2009 12 20.31916	07 15 54.75	+31 16 55.8	18.8	V	G96
92776	2009 12 19.53627	11 50 36.00	+02 57 35.6	21.2	V	691	92978	2009 12 20.32546	07 15 54.32	+31 16 56.6	18.7	V	G96
92776	2009 12 19.55491	11 50 36.68	+02 57 31.4	20.9	V	691	92978	2009 12 20.33184	07 15 53.92	+31 16 57.4	18.8	V	G96
92778	2009 12 19.30155	07 20 42.28	+55 20 39.8	17.7	V	703	92981	2009 12 27.39968	08 18 10.69	+14 24 36.1			691
92778	2009 12 19.30922	07 20 41.53	+55 20 40.9	17.8	V	703	92981	2009 12 27.41738	08 18 09.80	+14 24 38.9			691
92778	2009 12 19.31691	07 20 40.77	+55 20 41.4	17.9	V	703	92981	2009 12 27.43508	08 18 08.95	+14 24 41.8			691
92778	2009 12 19.32453	07 20 40.12	+55 20 41.6	18.1	V	703	92982	2009 12 19.85683	03 11 49.05	+17 13 21.9	18.1	V	J75
92784	2009 12 20.32928	08 27 44.71	+40 10 09.3	18.8	V	703	92982	2009 12 19.87119	03 11 48.67	+17 13 20.3	18.8	V	J75
92784	2009 12 20.33803	08 27 44.35	+40 10 12.2	19.3	V	703	92982	2009 12 19.88556	03 11 48.16	+17 13 21.6	19.1	V	J75
92784	2009 12 20.34683	08 27 43.92	+40 10 15.5	19.3	V	703	92984	2009 12 19.41213	11 20 29.64	+00 20 16.6	20.7	V	291
92784	2009 12 20.35646	08 27 43.48	+40 10 18.4	19.6	V	703	92984	2009 12 19.41594	11 20 29.71	+00 20 15.2	21.1	V	291
92788	2009 12 19.50764	12 04 29.10	+05 13 32.5	19.4	V	G96	92984	2009 12 19.41965	11 20 29.86	+00 20 13.1	20.9	V	291
92788	2009 12 19.51399	12 04 29.53	+05 13 30.2	19.3	V	G96	92990	2009 12 19.48091	11 07 16.68	+23 59 59.3	18.8	V	703
92788	2009 12 19.52041	12 04 30.00	+05 13 27.8	19.5	V	G96	92990	2009 12 19.48907	11 07 16.89	+23 59 59.8	18.4	V	703
92788	2009 12 19.52678	12 04 30.46	+05 13 25.2	19.3	V	G96	92990	2009 12 19.49728	11 07 17.22	+24 00 01.1	19.4	V	703
92792	2009 12 26.25799	06 58 44.00	+24 50 59.8	19.5	V	691	92990	2009 12 19.50558	11 07 17.47	+24 00 01.8	19.2	V	703
92792	2009 12 26.27572	06 58 42.85	+24 50 59.8	19.2	V	691	92991	2009 12 19.46991	10 50 54.63	+09 27 23.9	19.6	V	G96
92792	2009 12 26.29689	06 58 41.46	+24 51 01.4	19.4	V	691	92991	2009 12 19.47633	10 50 54.92	+09 27 23.4	19.2	V	G96
92805	2009 12 20.20336	06 27 39.03	+21 23 34.5			691	92991	2009 12 19.48274	10 50 55.17	+09 27 23.2	19.6	V	G96
92805	2009 12 20.22111	06 27 37.86	+21 23 32.6			691	92991	2009 12 19.48923	10 50 55.42	+09 27 22.6	19.5	V	G96
92805	2009 12 20.23887	06 27 36.67	+21 23 30.4			691	92998	2009 12 19.16155	02 32 21.62	+12 13 01.9	19.0	V	G96
92805	2009 12 25.22982	06 22 06.70	+21 13 43.2			691	92998	2009 12 19.17444	02 32 21.58	+12 12 58.0	19.2	V	G96
92805	2009 12 25.24751	06 22 05.48	+21 13 40.9			691	92998	2009 12 19.18080	02 32 21.55	+12 12 56.0	19.3	V	G96
92805	2009 12 25.26521	06 22 04.26	+21 13 38.9			691	92998	2009 12 19.80553	02 32 21.78	+12 09 48.6	19.0	V	J75
92821	2009 12 20.32582	06 53 40.16	+40 58 24.0	18.7	V	703	92998	2009 12 19.81811	02 32 21.75	+12 09 45.4	19.3	V	J75
92821	2009 12 20.33458	06 53 39.48	+40 58 23.5	18.5	V	703	92998	2009 12 19.83071	02 32 21.63	+12 09 40.9	19.2	V	J75
92821	2009 12 20.34337	06 53 38.79	+40 58 23.0	18.6	V	703	93003	2009 12 20.26538	06 31 09.62	+36 31 28.5	18.3	V	G96
92821	2009 12 20.35251	06 53 38.07	+40 58 22.2	18.4	V	703	93003	2009 12 20.27113	06 31 09.19	+36 31 29.5	18.3	V	G96
92845	2009 12 26.49404	12 22 00.91	+03 48 21.8	19.5	V	691	93003	2009 12 20.27700	06 31 08.76	+36 31 30.7	18.1	V	G96
92845	2009 12 26.51611	12 22 02.36	+03 48 16.9	19.5	V	691	93003	2009 12 20.28276	06 31 08.36	+36 31 31.6	18.3	V	G96
92845	2009 12 26.53475	12 22 03.57	+03 48 12.7	19.5	V	691	93004	2009 12 20.23224	06 39 14.81	+43 50 38.3	17.6	R	G92
92847	2009 12 20.52553	14 02 27.38	−07 39 10.6	20.2	V	703	93004	2009 12 20.24443	06 39 13.97	+43 50 39.8	18.2	R	G92
92847	2009 12 20.52905	14 02 27.85	−07 39 12.5	19.8	V	703	93004	2009 12 20.25661	06 39 12.87	+43 50 42.6	18.4	R	G92
92847	2009 12 20.53250	14 02 28.06	−07 39 12.9	19.8	V	703	93009	2009 12 20.48385	12 03 27.46	−02 22 26.2	19.4	V	G96
92847	2009 12 20.53601	14 02 28.39	−07 39 16.4	19.4	V	703	93009	2009 12 20.49014	12 03 27.93	−02 22 29.5	19.4	V	G96
92850	2009 12 25.52194	12 18 07.53	+02 11 04.4			691	93009	2009 12 20.49652	12 03 28.40	−02 22 33.0	19.4	V	G96
92850	2009 12 25.53520	12 18 08.11	+02 11 02.1			691	93009	2009 12 20.50301	12 03 28.87	−02 22 36.5	19.4	V	G96
92850	2009 12 25.54846	12 18 08.70	+02 10 59.3			691	93009	2009 12 25.52977	12 09 39.30	−03 05 30.1			691
92852	2009 12 20.44879	10 25 01.45	+13 32 45.9	20.8	V	G96	93009	2009 12 25.54302	12 09 40.23	−03 05 36.8			691
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92852	2009 12 20.46145	10 25 01.59	+13 32 46.2	20.4	V	G96	93009	2009 12 26.50448	12 10 48.74	−03 13 33.6	19.6	V	691
92852	2009 12 20.46779	10 25 01.70	+13 32 46.5	20.6	V	G96	93009	2009 12 26.52655	12 10 50.27	−03 13 44.5	19.8	V	691
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92856	2009 12 20.39568	08 07 48.36	+14 03 01.2			691	93009	2009 12 27.45735	12 11 55.88	−03 21 21.0			691
92856	2009 12 20.41335	08 07 47.75	+14 03 01.2			691	93009	2009 12 27.47596	12 11 57.13	−03 21 29.8			691
92856	2009 12 25.28919	08 04 54.08	+14 04 36.9			291	93009	2009 12 27.49458	12 11 58.43	−03 21 38.7			691
92856	2009 12 25.29477	08 04 53.84	+14 04 37.2			291	93010	2009 12 18.33793	07 33 40.17	+12 23 55.1	19.4		704
92856	2009 12 25.30027	08 04 53.62	+14 04 37.4			291	93010	2009 12 18.35059	07 33 39.63	+12 23 54.7	19.3		704
92866	2009 12 20.25957	05 25 14.05	−00 34 27.0	18.9		704	93010	2009 12 18.36313	07 33 39.03	+12 23 55.0	18.9		704
92866	2009 12 20.27286	05 25 13.25	−00 34 24.9	19.1		704	93010	2009 12 18.37566	07 33 38.42	+12 23 53.7	19.6		704
92866	2009 12 20.28623	05 25 12.45	−00 34 23.9	19.3		704	93017	2009 12 20.33332	08 34 44.18	+38 43 03.3	19.6	V	703
92866	2009 12 20.29941	05 25 11.65	−00 34 20.7	18.8		704	93017	2009 12 20.34211	08 34 43.82	+38 43 05.8	19.1	V	703
92866	2009 12 20.31266	05 25 10.91	−00 34 20.1	19.2		704	93017	2009 12 20.35089	08 34 43.50	+38 43 08.5	19.2	V	703

93017	2009 12 20.36053	08 34 42.99	+38 43 12.1	19.9	V	703	93193	2009 12 20.18178	02 39 33.04	+24 40 05.1	19.6	V	G96
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93020	2009 12 20.10148	05 13 55.52	+28 57 10.3			691	93193	2009 12 20.19093	02 39 32.86	+24 40 04.1	19.7	V	G96
93020	2009 12 20.11923	05 13 54.36	+28 57 10.7			691	93199	2009 12 20.32870	08 01 44.97	+41 01 29.8	18.0	V	703
93028	2009 12 18.40175	09 30 20.84	+05 17 07.8	18.6		704	93199	2009 12 20.33748	08 01 44.65	+41 01 33.7	18.1	V	703
93028	2009 12 18.41434	09 30 20.76	+05 17 01.4	18.8		704	93199	2009 12 20.34627	08 01 44.18	+41 01 37.3	18.2	V	703
93028	2009 12 18.42693	09 30 20.64	+05 16 55.2	18.7		704	93199	2009 12 20.35588	08 01 43.68	+41 01 41.5	18.2	V	703
93028	2009 12 18.43953	09 30 20.58	+05 16 48.0	18.3		704	93203	2009 12 18.34209	08 14 17.13	+11 46 30.0	19.7		704
93035	2009 12 20.26371	06 29 08.73	+36 22 14.7	17.6	V	G96	93203	2009 12 18.36729	08 14 16.36	+11 46 30.0	19.7		704
93035	2009 12 20.26943	06 29 08.30	+36 22 13.6	17.5	V	G96	93203	2009 12 18.37982	08 14 15.88	+11 46 31.2	19.2		704
93035	2009 12 20.27523	06 29 07.90	+36 22 12.8	17.5	V	G96	93212	2009 12 20.12790	01 32 52.48	−01 34 52.9	19.3		704
93035	2009 12 20.28109	06 29 07.44	+36 22 12.0	17.5	V	G96	93212	2009 12 20.16760	01 32 53.20	−01 34 43.7	19.6		704
93036	2009 12 19.21027	03 29 11.76	+39 15 09.0	19.8	V	703	93212	2009 12 20.18096	01 32 53.39	−01 34 40.3	19.7		704
93036	2009 12 19.21637	03 29 11.47	+39 15 07.5	20.6	V	703	93222	2009 12 19.52286	11 48 08.36	−00 16 33.1	19.5	V	691
93036	2009 12 19.22231	03 29 11.07	+39 15 05.9	19.5	V	703	93222	2009 12 19.54150	11 48 09.34	−00 16 41.6	19.7	V	691
93036	2009 12 19.22808	03 29 10.89	+39 15 03.8	19.2	V	703	93222	2009 12 19.56014	11 48 10.36	−00 16 50.0	19.9	V	691
93037	2009 12 19.07649	03 31 51.23	+22 51 49.9	18.2	V	691	93225	2009 12 18.26439	05 47 45.55	+16 09 30.1	17.9		704
93037	2009 12 19.09236	03 31 50.76	+22 51 41.6	18.0	V	691	93225	2009 12 18.27693	05 47 44.78	+16 09 25.8	18.3		704
93037	2009 12 19.10824	03 31 50.26	+22 51 33.4	18.1	V	691	93225	2009 12 18.28947	05 47 43.96	+16 09 21.3	17.8		704
93045	2009 12 20.26258	06 25 42.13	+34 30 01.4	17.8	V	G96	93225	2009 12 18.30200	05 47 43.15	+16 09 16.9	18.1		704
93045	2009 12 20.26828	06 25 41.70	+34 30 04.6	17.8	V	G96	93225	2009 12 18.31453	05 47 42.40	+16 09 11.8	17.8		704
93045	2009 12 20.27407	06 25 41.30	+34 30 07.8	17.8	V	G96	93225	2009 12 21.25417	05 44 46.28	+15 51 47.6	17.3		704
93045	2009 12 20.27991	06 25 40.87	+34 30 11.0	17.7	V	G96	93225	2009 12 21.26718	05 44 45.47	+15 51 42.4	17.7		704
93051	2009 12 27.79321	07 52 06.85	+30 54 24.4	19.1	R	D29	93225	2009 12 21.29337	05 44 43.92	+15 51 32.7	18.4		704
93051	2009 12 27.81355	07 52 05.60	+30 54 28.8	18.8	R	D29	93225	2009 12 21.30636	05 44 43.03	+15 51 29.7	18.0		704
93051	2009 12 27.82994	07 52 04.64	+30 54 31.7	19.2	R	D29	93230	2009 12 25.28023	06 57 14.37	+22 06 10.3			691
93051	2009 12 27.84577	07 52 03.68	+30 54 35.2	19.3	R	D29	93230	2009 12 25.29793	06 57 13.25	+22 06 10.8			691
93085	2009 12 19.39673	08 00 22.36	+26 39 04.4	19.7	V	691	93230	2009 12 25.31563	06 57 12.10	+22 06 11.3			691
93085	2009 12 19.41447	08 00 21.56	+26 39 07.9	19.8	V	691	93232	2009 12 21.20590	04 19 50.53	+17 59 20.8	19.4		704
93085	2009 12 19.43221	08 00 20.78	+26 39 11.6	19.7	V	691	93232	2009 12 21.21889	04 19 49.91	+17 59 19.4	19.5		704
93085	2009 12 27.33222	07 53 55.65	+27 06 47.9			691	93232	2009 12 21.23197	04 19 49.33	+17 59 18.3	19.5		704
93085	2009 12 27.34994	07 53 54.65	+27 06 51.5			691	93232	2009 12 21.24510	04 19 48.69	+17 59 16.3	19.5		704
93085	2009 12 27.36767	07 53 53.65	+27 06 55.2			691	93241	2009 12 19.40244	10 35 11.76	+51 10 43.7	19.2	V	703
93086	2009 12 20.37035	08 13 12.70	+15 40 05.0			691	93241	2009 12 19.41065	10 35 11.94	+51 10 48.4	19.5	V	703
93086	2009 12 20.38804	08 13 12.16	+15 40 05.9			691	93241	2009 12 19.41875	10 35 12.15	+51 10 53.3	19.2	V	703
93086	2009 12 20.40570	08 13 11.61	+15 40 06.9			691	93244	2009 12 26.39310	08 07 12.06	+20 52 22.1	19.0	V	691
93095	2009 12 18.27782	06 01 00.26	+11 37 29.3	18.3		704	93244	2009 12 26.41081	08 07 11.20	+20 52 25.3	19.2	V	691
93095	2009 12 18.29035	06 00 59.49	+11 37 30.3	18.4		704	93244	2009 12 26.42853	08 07 10.33	+20 52 28.3	19.2	V	691
93095	2009 12 18.30289	06 00 58.81	+11 37 31.0	18.6		704	93246	2009 12 19.13248	04 59 53.77	+21 58 45.2	18.8	V	291
93095	2009 12 18.31543	06 00 58.01	+11 37 32.3	18.7		704	93246	2009 12 19.13669	04 59 53.52	+21 58 45.1	18.9	V	291
93104	2009 12 19.30366	05 08 03.98	+23 14 11.2	17.9	V	G96	93246	2009 12 19.14244	04 59 53.17	+21 58 45.2	18.9	V	291
93104	2009 12 19.31004	05 08 03.58	+23 14 08.4	17.9	V	G96	93246	2009 12 19.18099	04 59 50.87	+21 58 45.2	18.7	V	291
93104	2009 12 19.31646	05 08 03.19	+23 14 05.2	17.8	V	G96	93246	2009 12 19.18548	04 59 50.60	+21 58 45.2	18.7	V	291
93104	2009 12 19.32297	05 08 02.76	+23 14 02.4	17.9	V	G96	93246	2009 12 19.19410	04 59 50.06	+21 58 45.2	18.7	V	291
93108	2009 12 21.84789	07 27 15.30	+22 57 06.6	17.9	R	D29	93248	2009 12 26.33590	07 47 00.38	+17 53 16.3	19.6	V	691
93108	2009 12 21.86124	07 27 14.55	+22 57 07.5	18.3	R	D29	93248	2009 12 26.35362	07 46 59.34	+17 53 14.3	19.5	V	691
93108	2009 12 21.87456	07 27 13.82	+22 57 06.0	17.8	R	D29	93248	2009 12 26.37133	07 46 58.32	+17 53 12.8	19.7	V	691
93108	2009 12 21.88734	07 27 13.28	+22 57 05.5	17.9	R	D29	93257	2009 12 21.20859	04 46 14.71	+17 16 28.2	18.7		704
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93110	2009 12 20.39075	07 53 07.77	+14 16 44.1			691	93257	2009 12 21.23467	04 46 13.36	+17 16 19.3	18.7		704
93110	2009 12 20.40842	07 53 07.07	+14 16 43.8			691	93257	2009 12 21.24780	04 46 12.62	+17 16 14.2	18.5		704
93116	2009 12 19.52286	11 47 15.10	+00 01 51.1	20.3	V	691	93262	2009 12 20.32812	07 47 03.51	+41 38 07.8	17.8	V	703
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93116	2009 12 19.56014	11 47 17.48	+00 01 33.5	20.5	V	691	93262	2009 12 20.34571	07 47 02.54	+41 38 13.4	17.7	V	703
93119	2009 12 25.11497	05 39 43.99	+23 17 41.3			691	93262	2009 12 20.35532	07 47 01.96	+41 38 16.9	17.8	V	703
93119	2009 12 25.13268	05 39 42.94	+23 17 40.4			691	93266	2009 12 26.38543	08 19 26.51	+22 58 46.4	19.7	V	691
93119	2009 12 25.15037	05 39 41.76	+23 17 38.7			691	93266	2009 12 26.40315	08 19 25.64	+22 58 54.0	19.7	V	691
93121	2009 12 19.16440	02 49 25.35	+13 51 03.6	20.2	V	G96	93266	2009 12 26.42086	08 19 24.70	+22 59 01.3	19.4	V	691
93121	2009 12 19.17094	02 49 25.24	+13 51 03.0	20.1	V	G96	93279	2009 12 21.51022	13 03 18.68	+02 09 25.5	20.1	V	G96
93121	2009 12 19.17730	02 49 25.14	+13 51 02.3	20.0	V	G96	93279	2009 12 21.51481	13 03 18.97	+02 09 24.5	20.4	V	G96
93121	2009 12 19.18363	02 49 25.03	+13 51 02.0	20.1	V	G96	93279	2009 12 21.51938	13 03 19.26	+02 09 22.4	20.0	V	G96
93126	2009 12 25.41358	08 12 56.52	+18 07 06.3			691	93279	2009 12 21.52396	13 03 19.47	+02 09 21.3	20.3	V	G96
93126	2009 12 25.43128	08 12 55.72	+18 07 07.5			691	93281	2009 12 20.45052	10 30 31.42	+13 19 58.4	20.6	V	G96
93126	2009 12 25.44896	08 12 54.94	+18 07 08.7			691	93281	2009 12 20.45682	10 30 31.53	+13 19 57.9	20.9	V	G96
93127	2009 12 20.24891	06 57 41.32	+22 12 12.2			691	93281	2009 12 20.46317	10 30 31.68	+13 19 58.4	20.7	V	G96
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93127	2009 12 20.28441	06 57 39.10	+22 12 15.0			691	93286	2009 12 19.16382	02 47 02.76	+14 02 03.0	19.9	V	G96
93134	2009 12 19.23168	03 23 17.01	+22 51 51.1	19.7	V	G96	93286	2009 12 19.17036	02 47 02.61	+14 02 02.3	19.9	V	G96
93134	2009 12 19.23850	03 23 16.80	+22 51 50.0	20.1	V	G96	93286	2009 12 19.17673	02 47 02.47	+14 02 01.5	19.8	V	G96
93134	2009 12 19.24523	03 23 16.54	+22 51 49.2	19.5	V	G96	93286	2009 12 19.18307	02 47 02.29	+14 02 00.7	19.5	V	G96
93134	2009 12 19.25196	03 23 16.29	+22 51 48.3	19.5	V	G96	93287	2009 12 25.29284	07 01 50.06	+20 39 15.8			691
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93135	2009 12 21.28901	07 11 00.70	+19 47 07.2	18.5		704	93287	2009 12 25.32823	07 01 47.78	+20 39 17.3			691
93135	2009 12 21.30200	07 10 59.99	+19 47 09.0	18.6		704	93292	2009 12 27.27906	07 31 41.72	+25 53 00.7			691
93135	2009 12 21.31499	07 10 59.25	+19 47 10.2	18.3		704	93292	2009 12 27.29678	07 31 40.65	+25 53 03.7			691
93143	2009 12 25.41358	08 15 59.23	+18 12 44.9			691	93292	2009 12 27.31451	07 31 39.58	+25 53 06.6			691
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93143	2009 12 25.44896	08 15 57.55	+18 12 52.6			691	93294	2009 12 18.33806	07 34 24.17	+15 43 39.0	19.3		704
93147	2009 12 19.12664	03 46 34.90	+13 44 39.5	19.4	V	691	93294	2009 12 18.35071	07 34 23.55	+15 43 37.1	19.3		704
93147	2009 12 19.13987	03 46 34.37	+13 44 38.9	19.5	V	691	93294	2009 12 18.36326	07 34 22.95	+15 43 37.2	19.0		704
93147	2009 12 19.15309	03 46 33.82	+13 44 38.1	19.7	V	691	93294	2009 12 18.37579	07 34 22.55	+15 43 36.7	19.2		704
93153	2009 12 21.20631	04 20 17.24	+19 28 11.6	19.1		704	93295	2009 12 25.34032	07 27 39.05	+23 17 40.2			691
93153	2009 12 21.21930	04 20 16.63	+19 28 09.5	19.4		704	93295	2009 12 25.35802	07 27 38.03	+23 17 42.8			691
93153	2009 12 21.23238	04 20 15.99	+19 28 10.2	19.3		704	93295	2009 12 25.37573	07 27 36.96	+23 17 45.1			691
93153	2009 12 21.24551	04 20 15.34	+19 28 10.9	19.3		704	93302	2009 12 20.08622	05 21 27.92	+29 18 06.1			691
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93156	2009 12 25.54041	12 13 52.91	−01 46 00.5			691	93302	2009 12 20.12171	05 21 25.58	+29 18 06.5			691
93156	2009 12 25.55368	12 13 53.75	−01 46 04.8			691	93306	2009 12 19.39920	08 09 23.58	+26 27 14.0	18.6	V	691
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93156	2009 12 26.52394	12 14 56.77	−01 51 17.0	19.6	V	691	93306	2009 12 19.43469	08 09 22.46	+26 27 29.5	18.4	V	691
93156	2009 12 26.54258	12 14 57.94	−01 51 22.9	19.4	V	691	93310	2009 12 20.13184	02 07 40.03	−02 48 02.8	19.1		704
93157	2009 12 20.41847	09 57 56.73	+14 49 29.5	18.9	V	G96	93310	2009 12 20.14507	02 07 40.12	−02 47 57.5	19.3		704
93157	2009 12 20.42474	09 57 56.77	+14 49 30.2	18.9	V	G96	93310	2009 12 20.15837	02 07 40.21	−02 47 50.4	19.3		704
93157	2009 12 20.43098	09 57 56.88	+14 49 31.1	19.0	V	G96	93310	2009 12 20.17159	02 07 40.32	−02 47 45.0	19.2		704
93157	2009 12 20.43718	09 57 56.91	+14 49 31.9	18.9	V	G96	93310	2009 12 20.18499	02 07 40.38	−02 47 38.4	19.4		704
93164	2009 12 25.17813	06 06 15.25	+21 05 45.0			691	93312	2009 12 20.38444	05 20 10.10	+26 04 13.0	18.6	V	G96
93164	2009 12 25.19583	06 06 14.10	+21 05 44.9			691	93312	2009 12 20.39073	05 20 09.74	+26 04 12.6	18.5	V	G96
93164	2009 12 25.21102	06 06 13.09	+21 05 44.6			691	93312	2009 12 20.39698	05 20 09.31	+26 04 12.3	18.8	V	G96
93175	2009 12 19.34133	07 35 46.02	+25 15 06.5	19.7	V	691	93312	2009 12 20.40338	05 20 08.88	+26 04 12.0	18.8	V	G96
93175	2009 12 19.35907	07 35 45.08	+25 15 09.0	19.6	V	691	93319	2009 12 19.83869	03 07 23.11	+15 29 23.9	18.0	V	J75
93175	2009 12 19.37681	07 35 44.20	+25 15 11.0	19.5	V	691	93319	2009 12 19.85128	03 07 22.75	+15 29 28.0	18.0	V	J75
93181	2009 12 20.32986	08 30 22.06	+42 05 34.1	18.9	V	703	93319	2009 12 19.86388	03 07 22.30	+15 29 31.9	18.3	V	J75
93181	2009 12 20.33859	08 30 21.60	+42 05 38.8	18.9	V	703	93319	2009 12 21.21189	03 06 40.97	+15 36 28.6	19.1		704
93181	2009 12 20.34742	08 30 21.34	+42 05 42.9	18.6	V	703	93319	2009 12 21.22488	03 06 40.55	+15 36 32.4	19.1		704
93181	2009 12 20.35704	08 30 21.09	+42 05 45.7	18.6	V	703	93319	2009 12 21.23797	03 06 40.20	+15 36 37.1	19.0		704
93193	2009 12 20.17716	02 39 33.15	+24 40 05.8	19.5	V	G96	93324	2009 12 19.45412	08 24 42.21	+15 28 55.3	19.6	V	691

93324	2009 12 19.47180	08 24 41.74	+15 28 56.0	19.5	V	691	93437	2009 12 20.24842	03 46 22.60	−02 47 26.3	17.4		704
93324	2009 12 19.48946	08 24 41.29	+15 28 56.7	19.4	V	691	93438	2009 12 26.44300	08 14 18.91	+21 05 34.9	19.7	V	691
93324	2009 12 27.39201	08 20 35.90	+15 39 16.3			691	93438	2009 12 26.46072	08 14 18.03	+21 05 36.9	19.7	V	691
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93332	2009 12 19.50876	12 13 25.93	+04 51 58.0	21.7	V	G96	93440	2009 12 18.21542	04 07 43.21	+08 56 55.3	19.1		704
93332	2009 12 19.51514	12 13 26.18	+04 51 56.8	21.1	V	G96	93440	2009 12 18.22790	04 07 42.61	+08 56 50.0	19.1		704
93332	2009 12 19.52162	12 13 26.50	+04 51 56.8	21.4	V	G96	93440	2009 12 18.24044	04 07 41.99	+08 56 42.7	19.6		704
93332	2009 12 19.52792	12 13 26.72	+04 51 55.5	21.3	V	G96	93440	2009 12 18.25300	04 07 41.46	+08 56 37.3	19.0		704
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93332	2009 12 25.53259	12 17 31.15	+04 39 09.0			691	93441	2009 12 26.39572	07 53 53.87	+23 24 31.4	19.5	V	691
93332	2009 12 25.54586	12 17 31.62	+04 39 08.2			691	93441	2009 12 26.41344	07 53 52.90	+23 24 36.0	19.5	V	691
93338	2009 12 19.34339	07 56 18.02	+24 18 41.6	20.4	V	G96	93448	2009 12 19.47862	11 06 57.02	+27 02 38.7	19.3	V	703
93338	2009 12 19.34911	07 56 17.73	+24 18 43.0	20.4	V	G96	93448	2009 12 19.48673	11 06 57.27	+27 02 40.6	19.8	V	703
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93338	2009 12 19.42205	07 56 14.20	+24 18 57.9	20.5	V	691	93449	2009 12 19.18824	01 10 07.57	+29 13 17.3	18.2	V	703
93338	2009 12 19.43981	07 56 13.35	+24 19 01.6	20.4	V	691	93449	2009 12 19.19509	01 10 07.75	+29 13 12.9	18.3	V	703
93340	2009 12 25.39859	07 54 48.48	+18 50 13.8			691	93449	2009 12 19.20191	01 10 07.96	+29 13 07.5	18.1	V	703
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93340	2009 12 25.43399	07 54 46.62	+18 50 17.1			691	93453	2009 12 20.17272	06 39 57.94	+17 56 45.8			691
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93354	2009 12 19.30308	05 10 42.96	+23 15 38.3	18.6	V	G96	93454	2009 12 18.34908	07 19 52.92	+12 27 01.9	18.6		704
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93356	2009 12 20.27207	06 58 19.92	+52 31 23.5	18.4	V	703	93458	2009 12 18.17167	03 13 30.53	+06 14 18.8	19.9		704
93356	2009 12 20.27735	06 58 19.45	+52 31 26.7	18.6	V	703	93458	2009 12 18.18423	03 13 30.17	+06 14 22.8	20.1		704
93356	2009 12 20.28260	06 58 19.02	+52 31 29.6	18.3	V	703	93460	2009 12 20.36789	08 06 03.82	+15 25 26.4			691
93356	2009 12 20.28781	06 58 18.55	+52 31 32.4	18.5	V	703	93460	2009 12 20.38557	08 06 03.15	+15 25 25.5			691
93360	2009 12 25.34280	07 37 14.99	+23 07 12.3			691	93460	2009 12 20.40324	08 06 02.44	+15 25 25.2			691
93360	2009 12 25.36050	07 37 13.87	+23 07 17.3			691	93469	2009 12 19.45412	08 21 40.73	+16 13 21.1	20.6	V	691
93360	2009 12 25.37820	07 37 12.70	+23 07 22.5			691	93469	2009 12 19.47180	08 21 40.10	+16 13 22.3	20.8	V	691
93363	2009 12 19.45412	08 22 08.34	+15 49 48.8	20.6	V	691	93469	2009 12 19.48946	08 21 39.48	+16 13 23.5	20.3	V	691
93363	2009 12 19.47180	08 22 07.75	+15 49 50.8	20.2	V	691	93469	2009 12 27.38953	08 16 27.93	+16 24 31.2			691
93363	2009 12 19.48946	08 22 07.13	+15 49 52.2	20.4	V	691	93469	2009 12 27.40725	08 16 27.11	+16 24 32.9			691
93363	2009 12 27.38953	08 17 01.37	+16 07 03.4			691	93469	2009 12 27.42495	08 16 26.28	+16 24 34.5			691
93363	2009 12 27.40725	08 17 00.58	+16 07 06.1			691	93470	2009 12 20.21583	02 47 11.22	+25 26 11.9	19.6	V	G96
93363	2009 12 27.42495	08 16 59.75	+16 07 08.8			691	93470	2009 12 20.22039	02 47 11.11	+25 26 11.4	19.6	V	G96
93370	2009 12 19.43630	10 21 48.20	+09 15 48.9	20.4	V	G96	93470	2009 12 20.22499	02 47 10.96	+25 26 10.7	19.7	V	G96
93370	2009 12 19.44296	10 21 48.31	+09 15 49.5	20.8	V	G96	93470	2009 12 20.22969	02 47 10.86	+25 26 09.9	19.5	V	G96
93370	2009 12 19.44973	10 21 48.38	+09 15 49.1	21.5	V	G96	93472	2009 12 19.27192	04 42 18.07	+21 34 04.2	19.9	V	G96
93370	2009 12 19.45638	10 21 48.49	+09 15 48.3	20.5	V	G96	93472	2009 12 19.27833	04 42 17.74	+21 34 03.1	20.0	V	G96
93371	2009 12 21.85218	07 36 31.84	+22 22 53.7	19.1	R	D29	93472	2009 12 19.28471	04 42 17.38	+21 34 02.1	20.0	V	G96
93371	2009 12 21.86582	07 36 31.11	+22 22 56.4	18.8	R	D29	93472	2009 12 19.29125	04 42 16.99	+21 34 01.3	20.3	V	G96
93371	2009 12 21.87881	07 36 30.40	+22 22 58.2	18.6	R	D29	93481	2009 12 19.23577	03 55 44.50	+25 23 00.3	19.4	V	G96
93371	2009 12 21.89170	07 36 29.70	+22 22 59.8	18.1	R	D29	93481	2009 12 19.24258	03 55 44.14	+25 23 00.8	19.4	V	G96
93382	2009 12 18.20445	04 21 42.26	+08 36 31.7	18.0		704	93481	2009 12 19.24929	03 55 43.78	+25 23 01.3	19.3	V	G96
93382	2009 12 18.21693	04 21 41.68	+08 36 27.6	18.6		704	93481	2009 12 19.25609	03 55 43.42	+25 23 01.3	19.5	V	G96
93382	2009 12 18.22941	04 21 41.23	+08 36 24.9	19.4		704	93488	2009 12 18.26463	05 53 17.77	+16 34 27.2	18.1		704
93382	2009 12 18.24194	04 21 40.62	+08 36 21.7	19.5		704	93488	2009 12 18.27718	05 53 17.01	+16 34 26.6	18.3		704
93382	2009 12 18.25451	04 21 40.01	+08 36 17.8	18.6		704	93488	2009 12 18.28972	05 53 16.16	+16 34 26.9	18.1		704
93384	2009 12 26.12987	05 55 32.84	+25 25 37.5	19.4	V	691	93488	2009 12 18.30225	05 53 15.42	+16 34 27.1	18.2		704
93384	2009 12 26.14758	05 55 31.73	+25 25 36.9	19.5	V	691	93488	2009 12 21.25458	05 50 22.00	+16 35 39.0	17.8		704
93384	2009 12 26.16876	05 55 30.39	+25 25 36.4	20.0	V	691	93488	2009 12 21.26758	05 50 21.19	+16 35 40.4	18.7		704
93387	2009 12 18.07351	01 11 00.74	−04 13 15.0	19.0		704	93488	2009 12 21.28076	05 50 20.37	+16 35 40.2	18.2		704
93387	2009 12 18.08619	01 11 01.04	−04 13 07.8	19.6		704	93488	2009 12 21.29377	05 50 19.58	+16 35 40.4	18.5		704
93387	2009 12 18.10714	01 11 01.42	−04 12 53.5	19.1		704	93488	2009 12 21.30676	05 50 18.77	+16 35 40.7	18.2		704
93388	2009 12 18.13869	02 14 56.79	+04 33 20.5	18.5		704	93492	2009 12 21.20550	04 06 52.61	+15 01 59.0	18.4		704
93388	2009 12 18.15202	02 14 56.66	+04 33 26.9	18.8		704	93492	2009 12 21.23157	04 06 51.71	+15 01 52.6	19.0		704
93388	2009 12 18.16458	02 14 56.60	+04 33 31.9	18.7		704	93492	2009 12 21.24471	04 06 51.22	+15 01 50.0	18.8		704
93388	2009 12 18.17715	02 14 56.46	+04 33 38.3	18.8		704	93502	2009 12 20.31398	07 24 00.72	+31 06 45.0	18.9	V	G96
93388	2009 12 18.18969	02 14 56.34	+04 33 44.9	18.7		704	93502	2009 12 20.32028	07 24 00.36	+31 06 47.7	18.9	V	G96
93390	2009 12 18.39261	10 02 32.90	+03 31 43.5	18.8		704	93502	2009 12 20.32662	07 24 00.00	+31 06 50.2	18.8	V	G96
93390	2009 12 18.40520	10 02 32.80	+03 31 39.0	19.3		704	93502	2009 12 20.33299	07 23 59.64	+31 06 52.7	19.0	V	G96
93390	2009 12 18.43037	10 02 32.99	+03 31 26.3	19.5		704	93503	2009 12 18.19854	03 36 45.18	+07 04 10.0	18.2		704
93390	2009 12 18.44297	10 02 33.04	+03 31 20.5	19.8		704	93503	2009 12 18.21103	03 36 44.70	+07 04 13.0	18.9		704
93397	2009 12 25.29575	04 33 44.70	+29 29 18.0	18.4	C	H10	93503	2009 12 18.23604	03 36 43.68	+07 04 15.9	18.6		704
93397	2009 12 25.30448	04 33 44.26	+29 29 14.6	18.4	C	H10	93503	2009 12 18.24860	03 36 43.27	+07 04 19.7	19.2		704
93397	2009 12 25.31287	04 33 43.84	+29 29 11.3	18.6	C	H10	93508	2009 12 27.50608	10 52 09.38	−06 10 13.3			291
93397	2009 12 25.32137	04 33 43.40	+29 29 07.3	18.3	C	H10	93508	2009 12 27.50983	10 52 09.52	−06 10 14.4			291
93401	2009 12 20.29635	06 53 53.66	+44 44 34.9	18.5	V	703	93508	2009 12 27.51355	10 52 09.68	−06 10 15.7			291
93401	2009 12 20.30455	06 53 53.08	+44 44 36.2	18.5	V	703	93513	2009 12 19.22730	06 44 49.29	+29 05 46.9	18.3	V	691
93401	2009 12 20.31278	06 53 52.47	+44 44 38.1	18.3	V	703	93513	2009 12 19.24504	06 44 48.18	+29 05 56.5	18.3	V	691
93404	2009 12 20.33275	08 10 21.43	+38 33 45.9	19.9	V	703	93513	2009 12 19.26279	06 44 47.06	+29 06 06.1	18.5	V	691
93404	2009 12 20.34154	08 10 21.07	+38 33 49.0	19.7	V	703	93517	2009 12 18.29514	06 48 18.28	+16 23 35.9	19.1		704
93404	2009 12 20.35035	08 10 20.67	+38 33 49.4	21.2	V	703	93517	2009 12 18.30766	06 48 17.55	+16 23 32.9	18.9		704
93404	2009 12 20.35993	08 10 20.17	+38 33 53.9	19.7	V	703	93517	2009 12 18.32022	06 48 16.80	+16 23 29.1	19.1		704
93407	2009 12 20.29693	07 18 41.83	+43 46 42.0	18.5	V	703	93533	2009 12 25.29284	07 06 27.13	+20 41 06.4			691
93407	2009 12 20.30509	07 18 41.14	+43 46 44.1	18.7	V	703	93533	2009 12 25.31053	07 06 26.02	+20 41 07.2			691
93407	2009 12 20.31336	07 18 40.60	+43 46 45.1	18.4	V	703	93544	2009 12 20.19568	06 36 00.22	+22 21 54.6			691
93407	2009 12 20.32161	07 18 40.03	+43 46 47.6	18.6	V	703	93544	2009 12 20.21343	06 35 59.13	+22 21 56.7			691
93418	2009 12 20.17466	02 40 59.95	+23 06 24.0	19.2	V	G96	93544	2009 12 20.23119	06 35 58.06	+22 21 59.0			691
93418	2009 12 20.17943	02 40 59.88	+23 06 22.3	19.3	V	G96	93544	2009 12 25.22216	06 30 53.63	+22 32 25.8			691
93418	2009 12 20.18405	02 40 59.80	+23 06 21.0	19.3	V	G96	93544	2009 12 25.23986	06 30 52.48	+22 32 28.6			691
93418	2009 12 20.18863	02 40 59.73	+23 06 19.9	19.3	V	G96	93544	2009 12 25.25755	06 30 51.19	+22 32 31.9			691
93423	2009 12 18.32679	07 46 15.15	+12 20 37.4	18.8		704	93545	2009 12 25.41358	08 17 45.57	+18 26 36.1			691
93423	2009 12 18.33933	07 46 14.65	+12 20 33.6	19.0		704	93545	2009 12 25.43128	08 17 44.81	+18 26 39.6			691
93423	2009 12 18.35198	07 46 14.12	+12 20 30.3	19.0		704	93545	2009 12 25.44896	08 17 44.06	+18 26 43.2			691
93423	2009 12 18.36452	07 46 13.67	+12 20 26.8	19.1		704	93546	2009 12 21.25269	05 33 29.69	+17 35 54.8	18.6		704
93429	2009 12 20.38265	05 27 42.58	+25 26 01.4	19.1	V	G96	93546	2009 12 21.26569	05 33 28.84	+17 35 56.8	19.1		704
93429	2009 12 20.38902	05 27 42.19	+25 25 59.7	19.1	V	G96	93546	2009 12 21.30487	05 33 26.51	+17 36 00.3	18.7		704
93429	2009 12 20.39532	05 27 41.76	+25 25 57.9	19.0	V	G96	93553	2009 12 18.22702	03 59 27.61	+14 02 39.4	19.5		704
93429	2009 12 20.40167	05 27 41.36	+25 25 56.2	19.1	V	G96	93553	2009 12 18.23955	03 59 27.08	+14 02 40.6	19.5		704
93430	2009 12 18.38602	09 05 50.43	+02 50 29.8	19.0		704	93553	2009 12 18.25211	03 59 26.47	+14 02 40.4	19.3		704
93430	2009 12 18.39862	09 05 50.33	+02 50 23.0	19.2		704	93556	2009 12 20.38265	05 24 17.46	+25 53 52.4	19.2	V	G96
93430	2009 12 18.41120	09 05 50.18	+02 50 18.2	19.3		704	93556	2009 12 20.38323	05 24 17.46	+25 53 52.2	19.2	V	G96
93430	2009 12 18.42380	09 05 49.99	+02 50 11.2	19.7		704	93556	2009 12 20.38902	05 24 17.02	+25 53 52.5	19.1	V	G96
93430	2009 12 18.43639	09 05 49.87	+02 50 05.5	19.5		704	93556	2009 12 20.38958	05 24 17.02	+25 53 52.1	19.1	V	G96
93437	2009 12 20.19518	03 46 24.28	−02 47 55.1	17.7		704	93556	2009 12 20.39532	05 24 16.63	+25 53 52.7	19.2	V	G96
93437	2009 12 20.20845	03 46 23.84	−02 47 48.3	17.7		704	93556	2009 12 20.39586	05 24 16.63	+25 53 52.5	19.2	V	G96
93437	2009 12 20.22180	03 46 23.43	−02 47 40.6	17.7		704	93556	2009 12 20.40167	05 24 16.23	+25 53 52.5	19.0	V	G96
93437	2009 12 20.23515	03 46 23.01	−02 47 33.3	17.7		704	93556	2009 12 20.40223	05 24 16.23	+25 53 52.5	19.3	V	G96

93557	2009 12 19.33825	07 31 23.19	+27 50 36.2	19.3	V	G96	93677	2009 12 25.40616	07 51 59.78	+17 53 09.9			691
93557	2009 12 19.34398	07 31 22.90	+27 50 37.1	19.3	V	G96	93677	2009 12 25.42386	07 51 58.87	+17 53 11.1			691
93557	2009 12 19.34970	07 31 22.58	+27 50 38.1	19.3	V	G96	93677	2009 12 25.44154	07 51 57.99	+17 53 12.6			691
93557	2009 12 19.35734	07 31 22.18	+27 50 39.5	19.2	V	G96	93683	2009 12 26.39310	08 07 07.02	+21 56 53.5	19.4	V	691
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93557	2009 12 21.85888	07 29 15.15	+27 57 41.1	18.6	R	D29	93683	2009 12 26.42853	08 07 05.28	+21 57 01.9	19.8	V	691
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93557	2009 12 21.88521	07 29 13.75	+27 57 46.1	19.0	R	D29	93684	2009 12 21.22173	04 39 53.41	+19 54 56.4	19.1		704
93561	2009 12 21.20564	04 13 48.20	+15 30 12.2	18.8		704	93684	2009 12 21.23481	04 39 52.69	+19 54 56.0	19.3		704
93561	2009 12 21.21863	04 13 47.56	+15 30 10.3	18.7		704	93684	2009 12 21.24794	04 39 51.99	+19 54 56.8	19.1		704
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93567	2009 12 20.38150	05 33 54.61	+24 53 25.9	18.3	V	G96	93711	2009 12 21.29027	05 18 27.74	+20 09 47.2	19.1		704
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93567	2009 12 20.39418	05 33 53.78	+24 53 26.4	18.3	V	G96	93713	2009 12 18.40049	09 20 46.89	+06 12 00.0	19.8		704
93567	2009 12 20.40046	05 33 53.38	+24 53 26.5	18.2	V	G96	93713	2009 12 18.42567	09 20 47.13	+06 11 52.7	19.9		704
93572	2009 12 26.33590	07 42 16.69	+17 10 53.1	19.4	V	691	93713	2009 12 18.43827	09 20 47.12	+06 11 50.1	20.0		704
93572	2009 12 26.35362	07 42 15.73	+17 10 55.4	19.4	V	691	93714	2009 12 20.09886	05 29 33.58	+27 15 33.8			691
93572	2009 12 26.37133	07 42 14.81	+17 10 57.6	19.3	V	691	93714	2009 12 20.11660	05 29 32.36	+27 15 40.6			691
93578	2009 12 19.43165	10 18 27.90	+11 06 13.4	20.0	V	G96	93714	2009 12 20.13437	05 29 31.13	+27 15 47.2			691
93578	2009 12 19.43833	10 18 27.97	+11 06 12.9	20.2	V	G96	93715	2009 12 26.38048	07 58 33.50	+23 31 33.1	19.7	V	691
93578	2009 12 19.44503	10 18 28.08	+11 06 12.5	20.1	V	G96	93715	2009 12 26.39820	07 58 32.61	+23 31 37.3	19.6	V	691
93578	2009 12 19.45173	10 18 28.18	+11 06 11.8	20.1	V	G96	93715	2009 12 26.41591	07 58 31.69	+23 31 41.8	19.7	V	691
93599	2009 12 19.12926	03 43 10.29	+11 33 54.2	19.7	V	691	93718	2009 12 18.38754	09 19 15.49	+02 46 21.1	18.3		704
93599	2009 12 19.14247	03 43 09.78	+11 33 50.6	19.6	V	691	93718	2009 12 18.40013	09 19 15.30	+02 46 15.5	18.5		704
93599	2009 12 19.15569	03 43 09.26	+11 33 46.9	19.7	V	691	93718	2009 12 18.41271	09 19 15.10	+02 46 10.3	18.5		704
93604	2009 12 19.46991	10 47 48.33	+08 52 57.7	19.8	V	G96	93718	2009 12 18.42531	09 19 14.91	+02 46 05.1	18.6		704
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93604	2009 12 19.48981	10 47 49.05	+08 52 51.7	19.9	V	G96	93723	2009 12 20.28178	07 15 37.49	+21 13 36.9			691
93607	2009 12 19.33880	07 32 46.50	+27 53 57.2	19.3	V	G96	93723	2009 12 20.29954	07 15 36.51	+21 13 37.9			691
93607	2009 12 19.34460	07 32 46.17	+27 53 58.0	19.3	V	G96	93724	2009 12 26.32242	07 41 15.90	+18 50 26.5	19.8	V	691
93607	2009 12 19.35027	07 32 45.88	+27 53 58.5	19.2	V	G96	93724	2009 12 26.34357	07 41 14.84	+18 50 26.6	19.4	V	691
93607	2009 12 19.35788	07 32 45.45	+27 53 59.5	19.0	V	G96	93724	2009 12 26.36128	07 41 13.89	+18 50 26.9	19.4	V	691
93616	2009 12 18.26175	05 29 44.61	+14 55 31.1	18.9		704	93725	2009 12 19.37025	08 15 03.78	+24 53 32.8	19.1	V	G96
93616	2009 12 18.27429	05 29 43.69	+14 55 28.6	19.7		704	93725	2009 12 19.37657	08 15 03.56	+24 53 33.8	19.0	V	G96
93616	2009 12 18.28683	05 29 43.00	+14 55 25.1	19.4		704	93725	2009 12 19.38307	08 15 03.34	+24 53 34.8	19.0	V	G96
93616	2009 12 18.31189	05 29 41.39	+14 55 16.9	19.7		704	93725	2009 12 19.38940	08 15 03.13	+24 53 35.9	18.9	V	G96
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93620	2009 12 20.28836	07 31 32.50	+44 25 11.9	18.6	R	G92	93725	2009 12 27.38025	08 09 47.33	+25 16 05.8			691
93620	2009 12 20.29751	07 31 31.90	+44 25 16.2	18.4	V	703	93730	2009 12 18.32667	07 40 59.53	+14 30 05.6	17.7		704
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93620	2009 12 20.31393	07 31 30.93	+44 25 24.3	18.3	V	703	93730	2009 12 18.35185	07 40 58.28	+14 29 58.3	18.1		704
93620	2009 12 20.32220	07 31 30.46	+44 25 28.3	18.3	V	703	93730	2009 12 18.36440	07 40 57.64	+14 29 55.3	18.0		704
93627	2009 12 18.32604	07 33 30.39	+10 47 11.9	18.5		704	93730	2009 12 18.37692	07 40 57.02	+14 29 51.9	17.8		704
93627	2009 12 18.33857	07 33 29.87	+10 47 15.5	19.1		704	93730	2009 12 20.31881	07 39 21.29	+14 21 25.0			691
93627	2009 12 18.35122	07 33 29.31	+10 47 18.5	19.0		704	93730	2009 12 20.33650	07 39 20.37	+14 21 20.5			691
93627	2009 12 18.37630	07 33 28.17	+10 47 25.6	19.0		704	93730	2009 12 20.35416	07 39 19.44	+14 21 16.0			691
93627	2009 12 24.76976	07 28 24.84	+11 18 10.3	18.4	C	D25	93735	2009 12 20.28887	07 07 13.47	+30 23 06.8	19.1	V	G96
93627	2009 12 24.77758	07 28 24.41	+11 18 14.3	18.3	C	D25	93735	2009 12 20.29520	07 07 13.08	+30 23 08.3	19.3	V	G96
93628	2009 12 18.32869	08 06 53.96	+11 58 04.1	18.8		704	93735	2009 12 20.30234	07 07 12.64	+30 23 10.1	19.3	V	G96
93628	2009 12 18.34121	08 06 53.52	+11 58 02.9	19.1		704	93735	2009 12 20.30880	07 07 12.25	+30 23 11.7	19.4	V	G96
93628	2009 12 18.35387	08 06 53.19	+11 58 04.3	19.1		704	93743	2009 12 18.27119	06 58 24.47	+14 32 31.1	18.2		704
93628	2009 12 18.37894	08 06 52.56	+11 58 04.8	18.9		704	93743	2009 12 18.28373	06 58 23.77	+14 32 27.7	18.2		704
93633	2009 12 26.13482	06 12 34.03	+26 31 15.7	19.4	V	691	93743	2009 12 18.29626	06 58 23.02	+14 32 25.1	18.4		704
93633	2009 12 26.15253	06 12 32.87	+26 31 17.7	20.3	V	691	93743	2009 12 18.30880	06 58 22.32	+14 32 20.6	18.4		704
93633	2009 12 26.17370	06 12 31.46	+26 31 20.0	19.3	V	691	93743	2009 12 18.32135	06 58 21.60	+14 32 17.4	18.3		704
93635	2009 12 25.11708	03 39 46.89	+19 19 55.9			291	93745	2009 12 19.17977	06 18 52.99	+24 34 40.9	18.9	V	691
93635	2009 12 25.12273	03 39 46.74	+19 19 54.8			291	93745	2009 12 19.19751	06 18 51.87	+24 34 40.2	18.9	V	691
93635	2009 12 25.12856	03 39 46.58	+19 19 53.9			291	93745	2009 12 19.21525	06 18 50.73	+24 34 39.3	19.7	V	691
93638	2009 12 25.38116	10 34 48.09	+17 03 51.9	17.7	V	H10	93746	2009 12 20.44879	10 25 33.31	+14 00 27.6	19.4	V	G96
93638	2009 12 25.40282	10 34 48.37	+17 03 54.1	17.6	V	H10	93746	2009 12 20.45510	10 25 33.42	+14 00 27.3	19.4	V	G96
93638	2009 12 25.40531	10 34 48.39	+17 03 54.7	17.8	V	H10	93746	2009 12 20.46145	10 25 33.56	+14 00 26.9	19.3	V	G96
93638	2009 12 25.41328	10 34 48.50	+17 03 55.6	17.5	V	H10	93746	2009 12 20.46779	10 25 33.67	+14 00 26.7	19.2	V	G96
93640	2009 12 25.12015	05 21 08.86	+20 30 49.7			691	93749	2009 12 18.14400	03 07 02.85	+09 30 35.7	18.4		704
93640	2009 12 25.13786	05 21 07.78	+20 30 51.0			691	93749	2009 12 18.15732	03 07 02.52	+09 30 33.7	19.1		704
93640	2009 12 25.15556	05 21 06.76	+20 30 52.4			691	93749	2009 12 18.16990	03 07 02.22	+09 30 31.7	19.4		704
93643	2009 12 26.32750	07 30 03.71	+18 08 21.7	20.5	V	691	93749	2009 12 18.18246	03 07 01.98	+09 30 30.8	19.5		704
93643	2009 12 26.34867	07 30 02.53	+18 08 26.1	20.0	V	691	93769	2009 12 24.75352	06 32 19.23	+13 55 46.2	18.4	C	D25
93643	2009 12 26.36638	07 30 01.52	+18 08 29.3	20.1	V	691	93769	2009 12 24.76134	06 32 18.84	+13 55 48.2	18.3	C	D25
93650	2009 12 20.25139	07 12 18.95	+21 48 46.5			691	93779	2009 12 19.13185	03 43 20.10	+10 55 20.0	19.6	V	691
93650	2009 12 20.26914	07 12 17.93	+21 48 46.4			691	93779	2009 12 19.14507	03 43 19.62	+10 55 20.7	19.5	V	691
93650	2009 12 20.28689	07 12 16.91	+21 48 45.9			691	93779	2009 12 19.15829	03 43 19.15	+10 55 21.6	19.3	V	691
93656	2009 12 26.50187	12 18 18.17	−00 46 02.3	20.6	V	691	93804	2009 12 25.35540	07 46 44.35	+20 44 28.6			691
93656	2009 12 26.52394	12 18 19.31	−00 46 11.0	20.5	V	691	93804	2009 12 25.37310	07 46 43.50	+20 44 32.1			691
93656	2009 12 26.54258	12 18 20.29	−00 46 18.5	20.5	V	691	93804	2009 12 25.39081	07 46 42.66	+20 44 35.7			691
93656	2009 12 27.45212	12 19 08.57	−00 52 08.3			691	93809	2009 12 18.28198	06 38 51.93	+11 58 04.0	19.8		704
93656	2009 12 27.47074	12 19 09.55	−00 52 15.7			691	93809	2009 12 18.29451	06 38 51.19	+11 58 00.0	19.8		704
93656	2009 12 27.48936	12 19 10.48	−00 52 22.7			691	93809	2009 12 18.30704	06 38 50.53	+11 57 58.8	19.2		704
93659	2009 12 20.26203	06 28 33.81	+32 59 17.0	16.9	V	G96	93809	2009 12 18.31960	06 38 49.79	+11 57 55.5	19.7		704
93659	2009 12 20.26768	06 28 33.45	+32 59 18.2	16.9	V	G96	93812	2009 12 18.34726	08 57 59.80	+06 37 41.0	19.6		704
93659	2009 12 20.27345	06 28 33.06	+32 59 19.3	16.9	V	G96	93812	2009 12 18.35994	08 57 59.51	+06 37 36.6	19.1		704
93659	2009 12 20.27936	06 28 32.66	+32 59 20.6	16.9	V	G96	93812	2009 12 18.37246	08 57 59.21	+06 37 33.5	19.5		704
93663	2009 12 20.19815	04 12 51.18	−00 23 58.8	19.2		704	93812	2009 12 18.38500	08 57 58.92	+06 37 30.7	19.2		704
93663	2009 12 20.22480	04 12 50.04	−00 23 57.3	19.3		704	93815	2009 12 18.20820	04 58 06.44	+14 41 46.0	18.4		704
93663	2009 12 20.23812	04 12 49.53	−00 23 58.4	19.7		704	93815	2009 12 18.22069	04 58 05.67	+14 41 49.9	18.4		704
93663	2009 12 20.25139	04 12 49.02	−00 23 57.2	19.9		704	93815	2009 12 18.23317	04 58 05.01	+14 41 52.3	19.3		704
93665	2009 12 27.78847	07 46 30.31	+36 17 10.6	18.7	R	D29	93815	2009 12 18.24572	04 58 04.19	+14 41 57.0	18.6		704
93665	2009 12 27.80638	07 46 29.11	+36 17 18.6	18.9	R	D29	93815	2009 12 18.25828	04 58 03.42	+14 42 01.9	18.5		704
93665	2009 12 27.82653	07 46 27.91	+36 17 28.7	18.8	R	D29	93815	2009 12 21.20968	04 55 20.49	+14 56 22.1	18.5		704
93665	2009 12 27.84135	07 46 26.94	+36 17 35.0	19.1	R	D29	93815	2009 12 21.22268	04 55 19.71	+14 56 26.2	18.3		704
93666	2009 12 19.34629	07 52 42.52	+26 44 03.8	19.3	V	691	93815	2009 12 21.23575	04 55 18.99	+14 56 30.3	17.8		704
93666	2009 12 19.36403	07 52 41.65	+26 44 11.8	19.3	V	691	93818	2009 12 18.28248	06 44 32.84	+14 37 29.7	18.4		704
93666	2009 12 19.38177	07 52 40.77	+26 44 19.9	19.3	V	691	93818	2009 12 18.29501	06 44 32.14	+14 37 33.9	18.5		704
93668	2009 12 20.13009	01 52 41.19	−05 18 20.1	18.5		704	93818	2009 12 18.30754	06 44 31.41	+14 37 39.4	18.8		704
93668	2009 12 20.14330	01 52 41.01	−05 18 11.7	18.6		704	93818	2009 12 18.32009	06 44 30.78	+14 37 43.9	18.9		704
93668	2009 12 20.15661	01 52 40.94	−05 18 02.4	18.6		704	93818	2009 12 21.25971	06 41 49.59	+14 56 30.3	18.6		704
93668	2009 12 20.16977	01 52 40.85	−05 17 54.3	18.6		704	93818	2009 12 21.28588	06 41 47.92	+14 56 39.4	18.2		704
93668	2009 12 20.18320	01 52 40.65	−05 17 45.5	18.5		704	93818	2009 12 21.29890	06 41 47.17	+14 56 43.9	18.3		704
93671	2009 12 20.25387	07 13 06.68	+22 24 42.6			691	93820	2009 12 21.26786	05 47 22.75	+20 07 31.9	18.4		704
93671	2009 12 20.27162	07 13 05.62	+22 24 44.0			691	93820	2009 12 21.28103	05 47 21.91	+20 07 27.9	18.3		704
93671	2009 12 20.28937	07 13 04.56	+22 24 45.3			691	93820	2009 12 21.29404	05 47 21.10	+20 07 22.3	18.2		704

93820	2009 12 21.30703	05 47 20.23	+20 07 17.2	18.4		704	93939	2009 12 18.21919	04 41 59.40	+15 43 11.3	19.3		704
93836	2009 12 26.39062	07 58 34.30	+20 19 29.7	19.1	V	691	93939	2009 12 18.23167	04 41 58.71	+15 43 13.7	19.1		704
93836	2009 12 26.40834	07 58 33.40	+20 19 29.7	19.1	V	691	93939	2009 12 18.24421	04 41 57.97	+15 43 16.0	19.3		704
93836	2009 12 26.42605	07 58 32.49	+20 19 30.0	19.2	V	691	93939	2009 12 18.25677	04 41 57.18	+15 43 18.3	19.2		704
93837	2009 12 20.48845	12 13 08.32	−04 20 40.7	20.0	V	G96	93942	2009 12 18.26463	05 57 41.19	+16 59 36.8	18.0		704
93837	2009 12 20.49472	12 13 08.65	−04 20 43.0	20.4	V	G96	93942	2009 12 18.27718	05 57 40.33	+16 59 42.3	18.2		704
93837	2009 12 20.50116	12 13 08.97	−04 20 45.9	20.1	V	G96	93942	2009 12 18.28972	05 57 39.49	+16 59 50.0	18.1		704
93837	2009 12 20.50756	12 13 09.33	−04 20 48.6	20.1	V	G96	93942	2009 12 18.30225	05 57 38.64	+16 59 57.0	18.1		704
93838	2009 12 20.43501	08 45 19.16	+23 46 46.1			691	93942	2009 12 18.31479	05 57 37.80	+17 00 01.9	17.8		704
93838	2009 12 20.45277	08 45 18.59	+23 46 49.8			691	93944	2009 12 19.50753	02 29 08.44	−17 27 57.5	18.7	V	E12
93838	2009 12 20.47052	08 45 17.96	+23 46 53.2			691	93944	2009 12 19.51514	02 29 08.44	−17 27 49.2	18.4	V	E12
93842	2009 12 19.33880	07 35 18.13	+27 37 55.1	18.2	V	G96	93944	2009 12 19.52264	02 29 08.41	−17 27 40.5	18.9	V	E12
93842	2009 12 19.34460	07 35 17.80	+27 37 58.0	18.3	V	G96	93944	2009 12 19.53015	02 29 08.37	−17 27 30.3	18.2	V	E12
93842	2009 12 19.35027	07 35 17.52	+27 38 00.7	18.2	V	G96	93947	2009 12 18.28411	07 05 42.24	+14 01 54.5	17.9		704
93842	2009 12 19.35788	07 35 17.16	+27 38 04.5	18.2	V	G96	93947	2009 12 18.29664	07 05 41.66	+14 01 57.9	18.0		704
93850	2009 12 25.28518	07 08 22.43	+22 59 41.8			691	93947	2009 12 18.30918	07 05 41.08	+14 02 01.7	18.0		704
93850	2009 12 25.30288	07 08 21.46	+22 59 43.6			691	93947	2009 12 18.32173	07 05 40.46	+14 02 04.9	17.9		704
93850	2009 12 25.32057	07 08 20.40	+22 59 44.2			691	93963	2009 12 18.28525	07 09 50.20	+15 02 16.3	18.8		704
93852	2009 12 26.20019	06 34 18.80	+24 22 14.0	18.2	V	691	93963	2009 12 18.29778	07 09 49.52	+15 02 21.6	19.4		704
93852	2009 12 26.22136	06 34 17.43	+24 22 18.1	18.4	V	691	93963	2009 12 18.31032	07 09 48.83	+15 02 28.3	19.2		704
93852	2009 12 26.23908	06 34 16.29	+24 22 21.7	19.5	V	691	93963	2009 12 18.32287	07 09 48.21	+15 02 33.0	19.1		704
93857	2009 12 25.22216	06 31 41.84	+22 20 16.2			691	93963	2009 12 21.26242	07 07 15.89	+15 23 22.4	18.1		704
93857	2009 12 25.23986	06 31 40.70	+22 20 22.7			691	93963	2009 12 21.27539	07 07 15.23	+15 23 28.7	18.2		704
93857	2009 12 25.25755	06 31 39.54	+22 20 29.5			691	93963	2009 12 21.28861	07 07 14.46	+15 23 34.0	18.3		704
93862	2009 12 18.34096	08 01 07.91	+14 26 02.8	19.3		704	93963	2009 12 21.30160	07 07 13.75	+15 23 39.3	18.4		704
93862	2009 12 18.35361	08 01 07.29	+14 25 59.8	19.1		704	93969	2009 12 20.25387	07 12 44.45	+22 01 45.5			691
93862	2009 12 18.36616	08 01 06.64	+14 25 56.9	19.4		704	93969	2009 12 20.27162	07 12 43.39	+22 01 42.9			691
93862	2009 12 18.37868	08 01 06.15	+14 25 54.6	19.0		704	93969	2009 12 20.28937	07 12 42.31	+22 01 40.1			691
93862	2009 12 20.37555	07 59 33.52	+14 19 21.7			691	93969	2009 12 25.29284	07 07 38.86	+21 48 21.1			691
93862	2009 12 20.39321	07 59 32.65	+14 19 18.3			691	93969	2009 12 25.31053	07 07 37.74	+21 48 18.2			691
93862	2009 12 20.41089	07 59 31.77	+14 19 15.1			691	93969	2009 12 25.32823	07 07 36.49	+21 48 15.3			691
93867	2009 12 20.33160	07 52 33.16	+36 59 39.2	18.6	V	703	93977	2009 12 27.78991	07 49 28.59	+34 46 00.1	17.5	R	D29
93867	2009 12 20.34039	07 52 32.62	+36 59 43.0	18.7	V	703	93977	2009 12 27.80906	07 49 27.43	+34 46 02.9	17.9	R	D29
93867	2009 12 20.34918	07 52 32.12	+36 59 46.6	18.6	V	703	93977	2009 12 27.82759	07 49 26.23	+34 46 04.8	18.1	R	D29
93867	2009 12 20.35880	07 52 31.69	+36 59 52.0	18.5	V	703	93977	2009 12 27.84260	07 49 25.29	+34 46 06.2	18.2	R	D29
93867	2009 12 27.78706	07 45 35.94	+37 55 28.3	18.7	R	D29	93979	2009 12 27.79321	07 46 48.60	+30 46 01.4	18.3	R	D29
93867	2009 12 27.80496	07 45 34.81	+37 55 36.0	18.7	R	D29	93979	2009 12 27.81355	07 46 47.29	+30 45 58.9	18.3	R	D29
93867	2009 12 27.82540	07 45 33.52	+37 55 44.7	18.6	R	D29	93979	2009 12 27.82994	07 46 46.21	+30 45 57.3	18.3	R	D29
93867	2009 12 27.84017	07 45 32.60	+37 55 50.7	18.7	R	D29	93979	2009 12 27.84577	07 46 45.23	+30 45 55.5	18.2	R	D29
93871	2009 12 19.51322	11 59 31.59	+17 12 57.6	19.6	V	703	93985	2009 12 25.47272	08 35 20.60	+17 51 37.3			691
93871	2009 12 19.51959	11 59 31.92	+17 12 58.5	19.3	V	703	93985	2009 12 25.49043	08 35 19.74	+17 51 35.2			691
93871	2009 12 19.52598	11 59 32.17	+17 12 58.8	19.3	V	703	93985	2009 12 25.50811	08 35 18.91	+17 51 33.0			691
93871	2009 12 19.53238	11 59 32.49	+17 13 00.3	19.4	V	703	93987	2009 12 25.09768	04 47 43.58	+37 10 11.5	18.8	R	G92
93874	2009 12 18.26666	06 17 06.69	+12 19 03.9	17.7		704	93987	2009 12 25.10999	04 47 42.87	+37 10 05.9	18.4	R	G92
93874	2009 12 18.27920	06 17 05.88	+12 19 11.8	18.0		704	93987	2009 12 25.12227	04 47 42.09	+37 10 01.7	18.7	R	G92
93874	2009 12 18.29174	06 17 05.08	+12 19 17.6	18.1		704	93992	2009 12 20.29344	07 21 28.62	+45 59 20.2	18.4	V	703
93874	2009 12 18.30427	06 17 04.35	+12 19 24.3	17.9		704	93992	2009 12 20.30159	07 21 28.04	+45 59 23.3	18.3	V	703
93874	2009 12 18.31682	06 17 03.65	+12 19 30.7	18.3		704	93992	2009 12 20.30983	07 21 27.46	+45 59 26.8	18.4	V	703
93875	2009 12 20.37307	07 50 08.38	+14 09 32.5			691	93992	2009 12 20.31806	07 21 26.92	+45 59 29.9	18.3	V	703
93875	2009 12 20.39075	07 50 07.49	+14 09 28.2			691	94000	2009 12 20.29693	07 10 33.31	+45 05 17.0	18.8	V	703
93875	2009 12 20.40842	07 50 06.59	+14 09 24.7			691	94000	2009 12 20.30509	07 10 32.70	+45 05 19.7	19.0	V	703
93878	2009 12 19.08168	03 36 29.58	+18 26 31.5	19.6	V	691	94000	2009 12 20.31336	07 10 32.12	+45 05 21.8	19.1	V	703
93878	2009 12 19.09756	03 36 28.99	+18 26 28.5	19.8	V	691	94000	2009 12 20.32161	07 10 31.54	+45 05 24.1	18.8	V	703
93878	2009 12 19.11344	03 36 28.43	+18 26 25.5	19.7	V	691	94001	2009 12 26.43781	08 30 09.25	+22 32 16.8	19.9	V	691
93882	2009 12 19.23461	03 30 53.38	+25 07 22.4	17.8	V	G96	94001	2009 12 26.45553	08 30 08.34	+22 32 15.9	19.8	V	691
93882	2009 12 19.24142	03 30 53.13	+25 07 18.9	17.8	V	G96	94001	2009 12 26.47324	08 30 07.44	+22 32 14.8	19.7	V	691
93882	2009 12 19.24812	03 30 52.92	+25 07 15.5	17.8	V	G96	94003	2009 12 20.44649	10 20 31.30	+12 02 50.6	19.8	V	G96
93882	2009 12 19.25485	03 30 52.70	+25 07 12.0	17.8	V	G96	94003	2009 12 20.45279	10 20 31.38	+12 02 49.3	19.7	V	G96
93883	2009 12 26.26542	07 20 59.33	+24 28 06.6	19.2	V	691	94003	2009 12 20.45911	10 20 31.45	+12 02 47.6	19.7	V	G96
93883	2009 12 26.28314	07 20 58.16	+24 28 13.9	19.1	V	691	94003	2009 12 20.46547	10 20 31.52	+12 02 46.2	19.7	V	G96
93883	2009 12 26.30431	07 20 56.86	+24 28 22.8	19.5	V	691	94010	2009 12 27.72360	07 46 16.02	+28 23 17.6	18.5	R	D29
93884	2009 12 19.08168	03 35 10.99	+18 34 55.8	20.0	V	691	94010	2009 12 27.73868	07 46 15.02	+28 23 17.3	19.3	R	D29
93884	2009 12 19.09756	03 35 10.34	+18 34 56.1	20.2	V	691	94010	2009 12 27.75687	07 46 13.86	+28 23 16.7	19.1	R	D29
93884	2009 12 19.11344	03 35 09.73	+18 34 56.5	20.1	V	691	94010	2009 12 27.77366	07 46 12.80	+28 23 16.7	19.4	R	D29
93886	2009 12 25.45775	08 14 57.53	+18 45 21.3			691	94011	2009 12 20.32986	08 30 07.09	+39 57 06.6	17.4	V	703
93886	2009 12 25.47543	08 14 56.70	+18 45 21.2			691	94011	2009 12 20.33859	08 30 06.84	+39 57 10.7	17.4	V	703
93886	2009 12 25.49314	08 14 55.86	+18 45 19.2			691	94011	2009 12 20.34742	08 30 06.62	+39 57 15.8	17.3	V	703
93888	2009 12 19.33885	07 30 33.82	+25 47 17.8	19.9	V	691	94011	2009 12 20.35704	08 30 06.37	+39 57 20.9	17.4	V	703
93888	2009 12 19.35659	07 30 32.88	+25 47 20.2	19.7	V	691	94012	2009 12 20.12280	00 46 46.02	−00 18 10.6	19.0		704
93888	2009 12 19.37434	07 30 31.96	+25 47 22.4	20.0	V	691	94012	2009 12 20.13602	00 46 46.34	−00 18 05.3	18.8		704
93888	2009 12 21.84679	07 28 23.49	+25 52 39.5	19.0	R	D29	94012	2009 12 20.14920	00 46 46.54	−00 17 59.2	19.0		704
93888	2009 12 21.86007	07 28 22.64	+25 52 40.9	19.8	R	D29	94012	2009 12 20.17586	00 46 47.09	−00 17 47.3	19.3		704
93888	2009 12 21.87350	07 28 21.89	+25 52 43.3	19.9	R	D29	94014	2009 12 20.29807	07 45 11.73	+42 41 59.6	18.7	V	703
93888	2009 12 21.88628	07 28 21.20	+25 52 44.0	20.1	R	D29	94014	2009 12 20.30625	07 45 11.37	+42 42 04.1	18.6	V	703
93890	2009 12 20.08374	05 13 15.56	+28 59 49.8			691	94014	2009 12 20.31452	07 45 10.87	+42 42 08.1	18.5	V	703
93890	2009 12 20.10148	05 13 14.40	+28 59 47.5			691	94014	2009 12 20.32278	07 45 10.47	+42 42 12.2	18.7	V	703
93890	2009 12 20.11923	05 13 13.25	+28 59 45.6			691	94017	2009 12 19.11233	23 37 22.94	+12 24 02.0	19.4	V	703
93896	2009 12 18.20998	05 16 47.44	+11 33 34.4	18.6		704	94017	2009 12 19.11921	23 37 23.26	+12 24 01.8	19.6	V	703
93896	2009 12 18.22247	05 16 46.67	+11 33 39.0	18.9		704	94017	2009 12 19.12609	23 37 23.66	+12 24 02.5	19.5	V	703
93896	2009 12 18.24749	05 16 45.14	+11 33 48.1	18.8		704	94017	2009 12 19.13290	23 37 24.06	+12 24 02.1	19.3	V	703
93896	2009 12 18.26006	05 16 44.32	+11 33 53.0	18.7		704	94027	2009 12 19.47282	10 49 46.77	+08 07 25.9	20.3	V	G96
93901	2009 12 20.38323	05 21 05.00	+25 21 37.0	18.8	V	G96	94027	2009 12 19.47926	10 49 46.84	+08 07 23.7	19.7	V	G96
93901	2009 12 20.38958	05 21 04.60	+25 21 36.9	18.8	V	G96	94027	2009 12 19.48571	10 49 46.95	+08 07 22.2	20.2	V	G96
93901	2009 12 20.39586	05 21 04.21	+25 21 36.9	18.7	V	G96	94027	2009 12 19.49211	10 49 47.06	+08 07 20.4	19.8	V	G96
93901	2009 12 20.40223	05 21 03.81	+25 21 36.8	19.1	V	G96	94034	2009 12 19.47549	11 05 46.89	+47 25 52.5	18.0	V	703
93913	2009 12 26.25797	08 40 17.79	+32 58 13.4	16.6	R	G92	94034	2009 12 19.48351	11 05 47.18	+47 25 55.1	17.9	V	703
93913	2009 12 26.26994	08 40 17.40	+32 58 18.6	16.8	R	G92	94034	2009 12 19.49170	11 05 47.43	+47 25 57.0	18.9	V	703
93913	2009 12 26.28190	08 40 16.98	+32 58 24.3	16.8	R	G92	94034	2009 12 19.49996	11 05 47.68	+47 26 00.1	17.3	V	703
93920	2009 12 19.23577	03 54 13.03	+25 21 12.6	17.8	V	G96	94046	2009 12 20.48536	12 39 06.62	+15 57 46.9	19.6	V	703
93920	2009 12 19.24258	03 54 12.67	+25 21 09.9	19.4	V	G96	94046	2009 12 20.49118	12 39 06.98	+15 57 45.8	19.8	V	703
93920	2009 12 19.24929	03 54 12.34	+25 21 09.4	19.4	V	G96	94046	2009 12 20.49701	12 39 07.38	+15 57 44.6	19.2	V	703
93920	2009 12 19.25609	03 54 12.02	+25 21 08.6	19.5	V	G96	94046	2009 12 20.50285	12 39 07.70	+15 57 42.6	19.6	V	703
93924	2009 12 25.30992	09 07 36.58	+25 50 04.9			291	94047	2009 12 20.33160	07 48 15.91	+37 47 44.4	18.9	V	703
93924	2009 12 25.31483	09 07 36.47	+25 50 07.9			291	94047	2009 12 20.34039	07 48 15.44	+37 47 45.0	18.7	V	703
93924	2009 12 25.32052	09 07 36.34	+25 50 11.5			291	94047	2009 12 20.34918	07 48 14.86	+37 47 45.4	18.9	V	703
93931	2009 12 20.20094	03 19 04.72	+03 37 39.9	18.7	V	703	94047	2009 12 20.35880	07 48 14.25	+37 47 45.8	19.1	V	703
93931	2009 12 20.20553	03 19 04.62	+03 37 41.5	18.6	V	703	94047	2009 12 27.78278	07 40 15.12	+37 51 18.2	18.6	R	D29
93931	2009 12 20.21013	03 19 04.44	+03 37 42.9	19.3	V	703	94047	2009 12 27.79979	07 40 13.92	+37 51 17.7	18.6	R	D29
93931	2009 12 20.21469	03 19 04.26	+03 37 45.3	18.8	V	703	94047	2009 12 27.83655	07 40 11.24	+37 51 17.6	18.4	R	D29
93934	2009 12 19.07360	03 28 46.81	+14 33 03.9	19.9	V	691	94060	2009 12 18.27895	06 10 24.15	+11 41 11.7	19.0		704
93934	2009 12 19.08948	03 28 46.36	+14 33 03.7	19.3	V	691	94060	2009 12 18.29149	06 10 23.39	+11 41 08.9	19.2		704
93934	2009 12 19.10535	03 28 45.89	+14 33 03.7	19.2	V	691	94060	2009 12 18.31657	06 10 21.90	+11 41 05.2	18.7		704
93934	2009 12 19.19336	03 28 43.39	+14 33 02.9	18.8	V	G96	94070	2009 12 21.20913	04 53 35.36	+19 25 24.1	19.3		704
93934	2009 12 19.20088	03 28 43.14	+14 33 02.7	18.8	V	G96	94070	2009 12 21.22213	04 53 34.65	+19 25 23.5	19.1		704
93934	2009 12 19.20838	03 28 42.92	+14 33 02.6	18.9	V	G96	94070	2009 12 21.23521	04 53 33.92	+19 25 23.2	19.2		704
93934	2009 12 19.21595	03 28 42.63	+14 33 03.3	18.4	V	G96	94072	2009 12 19.52809	11 43 02.19	−04 13 40.8	20.1	V	691

94072	2009 12 19.54673	11 43 02.73	−04 13 46.6	19.9	V	691	94425	2009 12 20.49940	12 04 21.86	−04 54 31.7	19.2	V	G96
94072	2009 12 19.56537	11 43 03.29	−04 13 52.6	19.8	V	691	94425	2009 12 20.50174	12 04 22.00	−04 54 33.1	18.9	V	G96
94090	2009 12 20.48729	12 11 28.21	−04 25 11.9	20.7	V	G96	94425	2009 12 20.50588	12 04 22.26	−04 54 35.5	19.0	V	G96
94090	2009 12 20.49358	12 11 28.46	−04 25 14.6	20.3	V	G96	94425	2009 12 26.50710	12 10 13.29	−05 50 44.7	20.0	V	691
94090	2009 12 20.49996	12 11 28.82	−04 25 16.8	20.5	V	G96	94425	2009 12 26.52916	12 10 14.44	−05 50 57.5	20.3	V	691
94090	2009 12 20.50642	12 11 29.14	−04 25 19.7	20.4	V	G96	94425	2009 12 26.54780	12 10 15.52	−05 51 07.2	20.0	V	691
94099	2009 12 19.23993	06 53 53.72	+27 30 12.0	19.4	V	691	94482	2009 12 26.25289	07 01 28.72	+26 15 10.6	19.6	V	691
94099	2009 12 19.25768	06 53 52.77	+27 30 14.9	19.2	V	691	94482	2009 12 26.27061	07 01 27.56	+26 15 14.2	19.2	V	691
94099	2009 12 19.27542	06 53 51.62	+27 30 18.8	19.4	V	691	94482	2009 12 26.29178	07 01 26.14	+26 15 17.3	19.8	V	691
94103	2009 12 21.21930	04 23 18.91	+19 51 49.8	19.3		704	94492	2009 12 20.51419	13 16 38.64	−02 15 22.6	20.2	V	G96
94103	2009 12 21.23238	04 23 18.29	+19 51 51.4	19.6		704	94492	2009 12 20.52062	13 16 39.25	−02 15 25.2	20.5	V	G96
94103	2009 12 21.24551	04 23 17.63	+19 51 51.4	18.9		704	94492	2009 12 20.52712	13 16 39.86	−02 15 28.1	20.2	V	G96
94110	2009 12 19.27662	04 58 22.47	+24 46 11.3	18.4	V	G96	94492	2009 12 20.53365	13 16 40.47	−02 15 30.8	20.3	V	G96
94110	2009 12 19.28300	04 58 22.08	+24 46 10.8	18.3	V	G96	94506	2009 12 20.51532	13 15 52.20	−04 38 21.8	20.9	V	G96
94110	2009 12 19.28944	04 58 21.72	+24 46 10.4	18.4	V	G96	94506	2009 12 20.52183	13 15 52.77	−04 38 25.2	21.3	V	G96
94121	2009 12 18.14097	02 35 51.85	+07 21 31.6	19.5		704	94506	2009 12 20.52829	13 15 53.38	−04 38 28.3	21.7	V	G96
94121	2009 12 18.15430	02 35 51.72	+07 21 36.0	19.9		704	94506	2009 12 20.53478	13 15 53.96	−04 38 31.7	21.2	V	G96
94121	2009 12 18.16687	02 35 51.56	+07 21 40.5	19.3		704	94512	2009 12 26.49404	12 27 02.25	+03 21 43.3	19.4	V	691
94137	2009 12 20.33275	08 18 36.32	+38 12 28.2	18.5	V	703	94512	2009 12 26.51611	12 27 04.15	+03 21 33.6	19.5	V	691
94137	2009 12 20.34154	08 18 35.96	+38 12 30.4	18.6	V	703	94512	2009 12 26.53475	12 27 05.77	+03 21 25.5	19.5	V	691
94137	2009 12 20.35035	08 18 35.56	+38 12 34.5	18.7	V	703	94512	2009 12 27.44690	12 28 26.10	+03 14 49.9			691
94137	2009 12 20.35993	08 18 35.24	+38 12 34.7	18.9	V	703	94512	2009 12 27.46551	12 28 27.72	+03 14 42.0			691
94147	2009 12 18.14325	02 58 08.26	+02 59 41.1	17.7		704	94512	2009 12 27.48414	12 28 29.31	+03 14 34.2			691
94147	2009 12 18.15657	02 58 08.16	+02 59 46.8	18.1		704	94514	2009 12 19.52286	11 49 16.43	−00 29 44.9	20.1	V	691
94147	2009 12 18.16915	02 58 08.05	+02 59 52.4	18.4		704	94514	2009 12 19.54150	11 49 18.02	−00 29 55.0	19.9	V	691
94147	2009 12 18.18171	02 58 07.95	+02 59 57.5	18.2		704	94514	2009 12 19.56014	11 49 19.57	−00 30 05.1	19.8	V	691
94147	2009 12 18.19426	02 58 07.79	+03 00 03.0	18.2		704	94526	2009 12 20.51708	13 19 05.05	−06 53 01.5	21.6	V	G96
94156	2009 12 18.32818	07 57 57.47	+13 56 48.7	18.8		704	94526	2009 12 20.52352	13 19 05.70	−06 53 05.3	20.6	V	G96
94156	2009 12 18.34071	07 57 56.80	+13 56 47.4	19.4		704	94526	2009 12 20.53003	13 19 06.38	−06 53 08.9	22.2	V	G96
94156	2009 12 18.35336	07 57 56.31	+13 56 46.0	19.6		704	94526	2009 12 20.53648	13 19 07.03	−06 53 12.6	21.4	V	G96
94156	2009 12 18.36591	07 57 55.73	+13 56 44.8	19.5		704	94542	2009 12 27.28911	07 33 26.54	+24 39 26.6			691
94156	2009 12 18.37843	07 57 55.21	+13 56 45.2	19.8		704	94542	2009 12 27.30684	07 33 25.50	+24 39 31.0			691
94180	2009 12 19.93539	04 12 22.86	+21 39 12.8	19.0	V	J75	94542	2009 12 27.32456	07 33 24.36	+24 39 35.0			691
94180	2009 12 19.94976	04 12 22.06	+21 39 14.5	18.6	V	J75	94552	2009 12 20.33046	07 24 39.63	+38 51 02.4	18.9	V	703
94180	2009 12 19.96418	04 12 21.35	+21 39 15.5	18.0	V	J75	94552	2009 12 20.33920	07 24 39.06	+38 51 06.0	19.0	V	703
94205	2009 12 20.26155	07 05 16.88	+20 41 31.4			691	94552	2009 12 20.34803	07 24 38.48	+38 51 08.3	18.9	V	703
94205	2009 12 20.27930	07 05 15.91	+20 41 32.5			691	94552	2009 12 20.35764	07 24 37.80	+38 51 11.9	18.9	V	703
94205	2009 12 20.29706	07 05 14.97	+20 41 33.4			691	94575	2009 12 20.51889	13 20 26.16	−04 04 23.3	20.8	V	G96
94214	2009 12 20.09616	00 12 58.93	+10 53 55.7	20.1	V	G96	94575	2009 12 20.52534	13 20 26.62	−04 04 26.0	20.6	V	G96
94214	2009 12 20.10251	00 12 59.11	+10 53 56.5	20.0	V	G96	94575	2009 12 20.53184	13 20 27.06	−04 04 28.3	21.0	V	G96
94214	2009 12 20.10941	00 12 59.29	+10 53 57.4	20.2	V	G96	94575	2009 12 20.53828	13 20 27.60	−04 04 30.5	20.5	V	G96
94214	2009 12 20.11581	00 12 59.50	+10 53 58.4	20.1	V	G96	94594	2009 12 20.51889	13 21 42.08	−03 55 30.5	21.1	V	G96
94215	2009 12 18.38702	09 12 30.70	+06 10 57.0	19.4		704	94594	2009 12 20.52534	13 21 42.69	−03 55 34.1	21.5	V	G96
94215	2009 12 18.41219	09 12 30.45	+06 10 49.0	20.2		704	94594	2009 12 20.53184	13 21 43.30	−03 55 38.2	21.3	V	G96
94215	2009 12 18.43739	09 12 30.11	+06 10 41.1	19.5		704	94594	2009 12 20.53828	13 21 43.92	−03 55 41.4	20.6	V	G96
94237	2009 12 18.26791	06 27 43.80	+10 57 20.9	18.4		704	94620	2009 12 21.25130	05 17 58.60	+17 22 59.3	18.8		704
94237	2009 12 18.28047	06 27 43.13	+10 57 21.2	19.4		704	94620	2009 12 21.26434	05 17 57.71	+17 23 03.5	19.0		704
94237	2009 12 18.29300	06 27 42.44	+10 57 19.7	18.8		704	94620	2009 12 21.27742	05 17 56.88	+17 23 09.1	18.6		704
94237	2009 12 18.30553	06 27 41.72	+10 57 18.7	18.6		704	94620	2009 12 21.29054	05 17 55.94	+17 23 12.0	18.9		704
94237	2009 12 18.31808	06 27 41.01	+10 57 17.9	18.8		704	94620	2009 12 21.30353	05 17 55.06	+17 23 16.5	19.0		704
94256	2009 12 20.12778	01 33 33.64	−03 08 18.9	18.6		704	94624	2009 12 25.17813	06 09 13.53	+21 07 57.8			691
94256	2009 12 20.15431	01 33 33.78	−03 08 03.2	18.4		704	94624	2009 12 25.19583	06 09 12.30	+21 07 58.2			691
94256	2009 12 20.16747	01 33 33.79	−03 07 55.3	18.7		704	94624	2009 12 25.21102	06 09 11.23	+21 07 58.7			691
94256	2009 12 20.18083	01 33 33.79	−03 07 48.7	18.5		704	94635	2009 12 19.47046	10 47 10.60	+09 40 12.4	19.4	V	G96
94262	2009 12 19.51608	12 09 11.08	+21 20 07.2	18.8	V	703	94635	2009 12 19.47690	10 47 10.93	+09 40 10.3	19.3	V	G96
94262	2009 12 19.52246	12 09 11.52	+21 20 07.2	19.2	V	703	94635	2009 12 19.48340	10 47 11.25	+09 40 08.4	19.6	V	G96
94262	2009 12 19.52890	12 09 11.95	+21 20 07.0	18.9	V	703	94635	2009 12 19.48981	10 47 11.58	+09 40 06.3	19.4	V	G96
94262	2009 12 19.53529	12 09 12.31	+21 20 06.8	19.1	V	703	94641	2009 12 25.51933	12 20 08.77	+03 42 05.8			691
94284	2009 12 18.06801	00 30 45.30	−04 36 43.9	19.0		704	94641	2009 12 25.53259	12 20 09.60	+03 42 02.9			691
94284	2009 12 18.08067	00 30 45.60	−04 36 39.9	19.4		704	94641	2009 12 25.54586	12 20 10.41	+03 41 59.3			691
94284	2009 12 18.09343	00 30 45.94	−04 36 33.1	19.0		704	94641	2009 12 26.49404	12 21 09.60	+03 38 14.1	20.7	V	691
94284	2009 12 18.12681	00 30 46.86	−04 36 17.4	19.4		704	94641	2009 12 26.51611	12 21 10.95	+03 38 09.1	21.0	V	691
94297	2009 12 19.09877	00 14 54.81	−00 16 37.9	20.1	V	G96	94641	2009 12 26.53475	12 21 12.05	+03 38 04.5	21.0	V	691
94297	2009 12 19.10541	00 14 55.14	−00 16 35.7	19.8	V	G96	94656	2009 12 25.17566	05 57 59.43	+20 25 26.7			691
94297	2009 12 19.11196	00 14 55.46	−00 16 33.2	19.8	V	G96	94656	2009 12 25.19335	05 57 58.22	+20 25 26.9			691
94297	2009 12 19.11853	00 14 55.78	−00 16 31.2	19.7	V	G96	94656	2009 12 25.20855	05 57 57.20	+20 25 26.7			691
94299	2009 12 20.51889	13 22 22.40	−03 20 42.0	19.9	V	G96	94658	2009 12 19.50650	12 04 28.77	+05 49 52.2	20.3	V	G96
94299	2009 12 20.52534	13 22 22.76	−03 20 44.3	19.9	V	G96	94658	2009 12 19.51284	12 04 29.20	+05 49 49.7	20.1	V	G96
94299	2009 12 20.53184	13 22 23.16	−03 20 47.0	19.8	V	G96	94658	2009 12 19.51926	12 04 29.67	+05 49 46.9	19.8	V	G96
94299	2009 12 20.53828	13 22 23.44	−03 20 49.4	19.8	V	G96	94658	2009 12 19.52566	12 04 30.03	+05 49 44.0	20.2	V	G96
94312	2009 12 21.06699	00 44 16.23	+15 18 48.9	19.2		704	94692	2009 12 25.52194	12 14 22.52	+02 39 58.3			691
94312	2009 12 21.07993	00 44 16.58	+15 18 50.2	19.0		704	94692	2009 12 25.53520	12 14 23.25	+02 39 56.2			691
94312	2009 12 21.09293	00 44 16.95	+15 18 54.0	19.2		704	94692	2009 12 25.54846	12 14 23.97	+02 39 54.4			691
94312	2009 12 21.10583	00 44 17.30	+15 18 55.4	19.1		704	94695	2009 12 21.05922	23 25 43.74	+19 09 01.4	19.3		704
94326	2009 12 19.07292	22 12 29.30	−08 19 39.0	20.0	V	G96	94695	2009 12 21.07215	23 25 44.73	+19 08 58.9	19.7		704
94326	2009 12 19.07752	22 12 29.55	−08 19 37.7	20.0	V	G96	94695	2009 12 21.09809	23 25 46.68	+19 08 54.0	19.7		704
94326	2009 12 19.08218	22 12 29.77	−08 19 35.6	20.5	V	G96	94701	2009 12 19.50426	12 08 42.03	+07 01 32.8	20.0	V	G96
94326	2009 12 19.08686	22 12 30.02	−08 19 33.6	20.3	V	G96	94701	2009 12 19.51050	12 08 42.43	+07 01 31.6	19.8	V	G96
94333	2009 12 20.09788	00 10 16.89	+07 37 48.1	19.5	V	G96	94701	2009 12 19.51689	12 08 42.86	+07 01 30.0	20.2	V	G96
94333	2009 12 20.10461	00 10 17.07	+07 37 50.6	19.5	V	G96	94701	2009 12 19.52335	12 08 43.33	+07 01 27.9	19.8	V	G96
94333	2009 12 20.11112	00 10 17.22	+07 37 52.8	19.4	V	G96	94715	2009 12 20.41962	09 58 57.18	+11 55 36.8	19.6	V	G96
94333	2009 12 20.11754	00 10 17.40	+07 37 55.1	19.4	V	G96	94715	2009 12 20.42590	09 58 57.28	+11 55 36.6	19.6	V	G96
94347	2009 12 21.06726	00 44 54.28	+17 48 22.2	18.5		704	94715	2009 12 20.43212	09 58 57.43	+11 55 36.6	19.6	V	G96
94347	2009 12 21.08020	00 44 55.47	+17 48 15.6	18.6		704	94715	2009 12 20.43833	09 58 57.57	+11 55 36.3	19.6	V	G96
94347	2009 12 21.09319	00 44 56.71	+17 48 08.4	18.8		704	94742	2009 12 19.39920	08 06 46.18	+25 46 20.0	18.9	V	691
94347	2009 12 21.10610	00 44 57.91	+17 48 02.5	18.7		704	94742	2009 12 19.41695	08 06 45.56	+25 46 29.1	18.9	V	691
94378	2009 12 20.51476	13 17 20.61	−03 50 25.2	20.4	V	G96	94742	2009 12 19.43469	08 06 44.89	+25 46 38.3	19.2	V	691
94378	2009 12 20.52125	13 17 21.19	−03 50 27.6	20.7	V	G96	94768	2009 12 27.44951	12 21 40.20	+01 04 14.0			691
94378	2009 12 20.52771	13 17 21.76	−03 50 30.3	20.5	V	G96	94768	2009 12 27.46813	12 21 41.30	+01 04 07.5			691
94378	2009 12 20.53420	13 17 22.38	−03 50 33.2	20.6	V	G96	94768	2009 12 27.48675	12 21 42.35	+01 04 01.5			691
94384	2009 12 18.40253	09 39 44.61	+01 48 37.6	18.9		704	94783	2009 12 21.26421	05 22 48.82	+18 32 51.9	19.6		704
94384	2009 12 18.41512	09 39 44.65	+01 48 30.7	18.5		704	94783	2009 12 21.27728	05 22 47.91	+18 32 56.7	18.7		704
94384	2009 12 18.42771	09 39 44.86	+01 48 25.0	19.0		704	94783	2009 12 21.29040	05 22 47.07	+18 33 01.4	19.2		704
94384	2009 12 18.44031	09 39 44.98	+01 48 18.3	18.5		704	94783	2009 12 21.30339	05 22 46.23	+18 33 06.1	19.4		704
94407	2009 12 26.49926	12 20 55.30	−00 16 11.4	20.7	V	691	94790	2009 12 17.85811	03 00 00.74	+16 48 25.6	19.6		A77
94407	2009 12 26.52133	12 20 56.90	−00 16 18.6	20.6	V	691	94790	2009 12 17.87846	03 00 00.17	+16 48 20.3	19.5		A77
94407	2009 12 26.53997	12 20 58.26	−00 16 24.5	20.4	V	691	94790	2009 12 17.89897	02 59 59.63	+16 48 15.2	19.3		A77
94418	2009 12 20.45168	10 32 48.22	+12 43 57.7	21.3	V	G96	94790	2009 12 18.93853	02 59 31.90	+16 43 54.7	20.1		A77
94418	2009 12 20.45796	10 32 48.33	+12 43 56.7	20.8	V	G96	94790	2009 12 18.97910	02 59 30.86	+16 43 46.8	19.7		A77
94418	2009 12 20.46431	10 32 48.44	+12 43 55.8	20.8	V	G96	94790	2009 12 19.01963	02 59 29.80	+16 43 35.9	20.1		A77
94418	2009 12 20.47066	10 32 48.55	+12 43 55.2	20.6	V	G96	94806	2009 12 20.48729	12 11 51.10	−04 44 09.2	20.9	V	G96
94425	2009 12 20.48270	12 04 20.85	−04 54 22.2	19.3	V	G96	94806	2009 12 20.49358	12 11 51.46	−04 44 12.0	21.0	V	G96
94425	2009 12 20.48673	12 04 21.10	−04 54 24.8	19.2	V	G96	94806	2009 12 20.49996	12 11 51.86	−04 44 14.7	21.1	V	G96
94425	2009 12 20.48903	12 04 21.25	−04 54 26.2	18.6	V	G96	94806	2009 12 20.50642	12 11 52.26	−04 44 17.5	21.2	V	G96
94425	2009 12 20.49300	12 04 21.46	−04 54 28.2	19.1	V	G96	94823	2009 12 25.52977	12 09 49.71	−02 43 47.7			691
94425	2009 12 20.49536	12 04 21.61	−04 54 29.4	19.2	V	G96	94823	2009 12 25.54302	12 09 50.20	−02 43 50.9			691

94823	2009 12 25.55629	12 09 50.72	−02 43 55.1			691	95092	2009 12 27.32703	07 42 36.73	+24 00 02.0			691
94826	2009 12 25.52194	12 17 36.13	+02 22 01.1			691	95092	2009 12 27.71246	07 42 15.71	+24 02 17.0	19.3	R	D29
94826	2009 12 25.53520	12 17 36.76	+02 21 59.1			691	95092	2009 12 27.72837	07 42 14.87	+24 02 22.7	19.0	R	D29
94826	2009 12 25.54846	12 17 37.44	+02 21 57.5			691	95092	2009 12 27.74484	07 42 13.91	+24 02 28.9	19.0	R	D29
94832	2009 12 19.29184	07 13 55.56	+17 52 11.9	19.1	V	691	95092	2009 12 27.76196	07 42 12.92	+24 02 34.5	18.5	R	D29
94832	2009 12 19.30954	07 13 54.68	+17 52 15.4	18.8	V	691	95105	2009 12 18.27132	06 58 05.19	+16 10 48.3	18.0		704
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94832	2009 12 21.28915	07 12 11.12	+17 57 52.7	19.0		704	95105	2009 12 18.29639	06 58 03.94	+16 10 54.8	18.3		704
94832	2009 12 21.30214	07 12 10.44	+17 57 56.2	19.2		704	95105	2009 12 18.30892	06 58 03.32	+16 10 58.1	18.1		704
94832	2009 12 21.31513	07 12 09.67	+17 57 57.3	19.0		704	95105	2009 12 18.32148	06 58 02.67	+16 11 01.9	18.1		704
94834	2009 12 20.51708	13 18 30.78	−07 21 02.1	20.5	V	G96	95105	2009 12 21.26121	06 55 29.08	+16 24 50.5	18.3		704
94834	2009 12 20.52352	13 18 31.32	−07 21 04.8	20.3	V	G96	95105	2009 12 21.28736	06 55 27.59	+16 24 57.5	18.7		704
94834	2009 12 20.53003	13 18 31.89	−07 21 08.3	20.5	V	G96	95105	2009 12 21.31337	06 55 26.05	+16 25 05.0	18.5		704
94834	2009 12 20.53648	13 18 32.43	−07 21 10.9	21.0	V	G96	95127	2009 12 19.12145	03 44 42.61	+16 43 45.5	20.3	V	691
94847	2009 12 19.46817	10 41 54.42	+10 00 42.6	20.1	V	G96	95127	2009 12 19.13468	03 44 42.07	+16 43 44.9	20.3	V	691
94847	2009 12 19.47458	10 41 54.70	+10 00 42.9	20.1	V	G96	95127	2009 12 19.14790	03 44 41.48	+16 43 44.7	19.8	V	691
94847	2009 12 19.48102	10 41 54.96	+10 00 41.9	20.2	V	G96	95133	2009 12 25.31001	09 07 44.89	+25 54 53.8			291
94847	2009 12 19.48748	10 41 55.21	+10 00 41.6	20.2	V	G96	95133	2009 12 25.31493	09 07 44.77	+25 54 54.3			291
94865	2009 12 19.27310	04 51 11.73	+21 11 25.8	19.1	V	G96	95133	2009 12 25.32062	09 07 44.62	+25 54 55.0			291
94865	2009 12 19.28587	04 51 10.94	+21 11 26.0	19.0	V	G96	95146	2009 12 21.32011	08 04 44.11	+19 25 21.3	17.9		704
94865	2009 12 19.29234	04 51 10.54	+21 11 26.3	19.0	V	G96	95146	2009 12 21.33314	08 04 43.70	+19 25 19.6	18.1		704
94867	2009 12 20.35228	09 11 19.93	+20 39 23.0	20.1	V	G96	95146	2009 12 21.34628	08 04 43.24	+19 25 18.8	17.8		704
94867	2009 12 20.35869	09 11 19.82	+20 39 24.3	20.1	V	G96	95146	2009 12 25.40106	08 02 20.37	+19 20 31.6			691
94867	2009 12 20.36510	09 11 19.71	+20 39 25.3	20.1	V	G96	95146	2009 12 25.41876	08 02 19.61	+19 20 30.5			691
94867	2009 12 20.37142	09 11 19.57	+20 39 26.3	20.0	V	G96	95146	2009 12 25.43645	08 02 18.87	+19 20 29.4			691
94886	2009 12 20.20495	03 57 45.93	+02 39 44.2	18.8	V	703	95150	2009 12 20.32640	07 08 00.27	+39 48 50.4	19.0	V	703
94886	2009 12 20.20956	03 57 45.72	+02 39 45.9	18.4	V	703	95150	2009 12 20.33516	07 07 59.66	+39 48 52.0	19.7	V	703
94886	2009 12 20.21412	03 57 45.39	+02 39 47.0	18.4	V	703	95150	2009 12 20.34395	07 07 59.01	+39 48 52.0	19.5	V	703
94886	2009 12 20.21871	03 57 45.21	+02 39 48.6	18.9	V	703	95150	2009 12 20.35354	07 07 58.36	+39 48 52.9	19.4	V	703
94905	2009 12 25.46022	08 20 37.44	+19 39 08.4			691	95152	2009 12 20.54082	13 13 04.54	+00 55 01.2	19.9	V	G96
94905	2009 12 25.47790	08 20 36.63	+19 39 10.5			691	95152	2009 12 20.54432	13 13 04.87	+00 55 00.9	19.9	V	G96
94905	2009 12 25.49561	08 20 35.83	+19 39 12.6			691	95152	2009 12 20.54707	13 13 05.08	+00 55 01.0	19.9	V	G96
94935	2009 12 19.34282	07 50 41.82	+24 51 34.0	20.0	V	G96	95152	2009 12 20.54977	13 13 05.34	+00 55 01.1	20.0	V	G96
94935	2009 12 19.34854	07 50 41.56	+24 51 36.2	19.7	V	G96	95154	2009 12 25.34032	07 25 41.55	+22 47 26.6			691
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94935	2009 12 19.36184	07 50 40.99	+24 51 41.1	19.6	V	G96	95154	2009 12 25.37573	07 25 39.50	+22 47 29.2			691
94943	2009 12 20.51824	13 20 58.30	−04 42 03.0	21.0	V	G96	95167	2009 12 27.22433	07 10 30.19	+29 42 05.3			691
94943	2009 12 20.52475	13 20 58.88	−04 42 06.3	20.4	V	G96	95167	2009 12 27.24205	07 10 28.98	+29 42 13.3			691
94943	2009 12 20.53125	13 20 59.42	−04 42 08.9	20.8	V	G96	95167	2009 12 27.25977	07 10 27.78	+29 42 21.4			691
94943	2009 12 20.53764	13 21 00.00	−04 42 12.0	20.8	V	G96	95192	2009 12 20.25907	07 00 58.69	+20 51 22.8			691
94948	2009 12 27.34475	08 08 57.06	+24 07 50.4			691	95192	2009 12 20.27682	07 00 57.63	+20 51 25.4			691
94948	2009 12 27.36247	08 08 56.16	+24 07 53.4			691	95192	2009 12 20.29458	07 00 56.57	+20 51 28.3			691
94948	2009 12 27.38025	08 08 55.24	+24 07 56.5			691	95211	2009 12 26.45043	08 40 24.04	+21 25 32.8	19.7	V	691
94960	2009 12 25.34032	07 27 12.73	+23 04 49.5			691	95211	2009 12 26.46814	08 40 23.33	+21 25 40.4	19.7	V	691
94960	2009 12 25.35802	07 27 11.72	+23 04 52.4			691	95211	2009 12 26.48587	08 40 22.62	+21 25 47.9	20.1	V	691
94960	2009 12 25.37573	07 27 10.66	+23 04 56.6			691	95218	2009 12 19.47104	10 40 50.23	+08 52 47.7	20.8	V	G96
94986	2009 12 20.51824	13 21 17.31	−04 52 33.8	20.2	V	G96	95218	2009 12 19.47748	10 40 50.37	+08 52 46.3	20.1	V	G96
94986	2009 12 20.52475	13 21 17.78	−04 52 36.3	20.3	V	G96	95218	2009 12 19.48399	10 40 50.59	+08 52 44.7	20.0	V	G96
94986	2009 12 20.53125	13 21 18.28	−04 52 38.8	20.5	V	G96	95218	2009 12 19.49039	10 40 50.77	+08 52 43.2	20.3	V	G96
94986	2009 12 20.53764	13 21 18.79	−04 52 41.7	20.3	V	G96	95220	2009 12 18.32932	08 08 57.12	+09 17 43.7	18.6		704
94998	2009 12 20.36296	07 51 29.11	+15 26 46.2			691	95220	2009 12 18.34185	08 08 56.90	+09 17 46.5	19.1		704
94998	2009 12 20.38064	07 51 28.22	+15 26 42.8			691	95220	2009 12 18.35450	08 08 56.44	+09 17 48.8	19.5		704
94998	2009 12 20.39831	07 51 27.35	+15 26 39.4			691	95220	2009 12 18.36705	08 08 55.97	+09 17 50.9	19.3		704
95016	2009 12 19.19279	03 22 50.52	+14 32 30.3	19.6	V	G96	95220	2009 12 18.37957	08 08 55.60	+09 17 52.2	19.3		704
95016	2009 12 19.20030	03 22 50.26	+14 32 29.9	20.0	V	G96	95224	2009 12 20.25551	04 49 51.17	−00 39 34.9	19.3		704
95016	2009 12 19.20780	03 22 50.01	+14 32 29.9	19.9	V	G96	95224	2009 12 20.26876	04 49 50.52	−00 39 32.3	19.2		704
95016	2009 12 19.21536	03 22 49.80	+14 32 29.5	19.9	V	G96	95224	2009 12 20.28216	04 49 49.82	−00 39 30.4	19.1		704
95019	2009 12 19.43455	10 14 51.43	+10 46 50.6	21.5	V	G96	95224	2009 12 20.29535	04 49 49.11	−00 39 29.6	19.2		704
95019	2009 12 19.44124	10 14 51.50	+10 46 51.3	20.5	V	G96	95224	2009 12 20.30860	04 49 48.40	−00 39 27.1	19.5		704
95019	2009 12 19.44801	10 14 51.54	+10 46 51.3	20.7	V	G96	95225	2009 12 18.26212	05 30 13.23	+13 55 25.6	18.1		704
95019	2009 12 19.45463	10 14 51.64	+10 46 51.7	20.8	V	G96	95225	2009 12 18.27467	05 30 12.43	+13 55 22.3	18.4		704
95020	2009 12 18.26615	06 09 54.76	+14 35 47.8	17.8		704	95225	2009 12 18.28720	05 30 11.71	+13 55 19.8	19.0		704
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95020	2009 12 18.29124	06 09 53.20	+14 35 51.2	18.0		704	95225	2009 12 18.31227	05 30 10.15	+13 55 15.3	18.4		704
95020	2009 12 18.30377	06 09 52.48	+14 35 52.4	18.2		704	95228	2009 12 25.34280	07 37 07.96	+22 57 07.8			691
95022	2009 12 21.85218	07 38 20.44	+22 23 50.4	19.5	R	D29	95228	2009 12 25.36050	07 37 06.92	+22 57 15.4			691
95022	2009 12 21.86582	07 38 19.76	+22 23 53.2	19.9	R	D29	95228	2009 12 25.37820	07 37 05.80	+22 57 22.7			691
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95022	2009 12 25.34280	07 35 30.12	+22 36 22.0			691	95230	2009 12 25.37820	07 37 26.44	+23 32 50.7			691
95022	2009 12 25.36050	07 35 29.19	+22 36 26.2			691	95234	2009 12 19.09934	00 18 58.35	−00 55 38.7	20.3	V	G96
95022	2009 12 25.37820	07 35 28.23	+22 36 29.8			691	95234	2009 12 19.10598	00 18 58.60	−00 55 37.5	19.7	V	G96
95041	2009 12 20.48673	12 06 33.40	−04 29 37.6	21.8	V	G96	95234	2009 12 19.11252	00 18 58.86	−00 55 35.0	20.4	V	G96
95041	2009 12 20.49300	12 06 33.66	−04 29 40.1	21.8	V	G96	95234	2009 12 19.11910	00 18 59.14	−00 55 33.6	20.5	V	G96
95041	2009 12 20.49940	12 06 33.87	−04 29 42.2	21.0	V	G96	95234	2009 12 20.09214	00 19 39.68	−00 51 03.0	20.4	V	G96
95041	2009 12 20.50588	12 06 34.12	−04 29 44.5	22.0	V	G96	95234	2009 12 20.09846	00 19 39.97	−00 51 01.5	21.0	V	G96
95041	2009 12 27.45996	12 10 27.58	−05 09 58.1			691	95234	2009 12 20.10519	00 19 40.26	−00 50 59.2	20.7	V	G96
95041	2009 12 27.47857	12 10 28.15	−05 10 05.4			691	95234	2009 12 20.11170	00 19 40.51	−00 50 57.3	20.6	V	G96
95041	2009 12 27.49720	12 10 28.59	−05 10 09.9			691	95237	2009 12 19.08159	23 01 47.64	+06 03 29.0	20.2	V	703
95050	2009 12 19.51239	12 01 18.27	+05 42 48.8	20.8	V	691	95237	2009 12 19.08839	23 01 48.14	+06 03 29.3	19.5	V	703
95050	2009 12 19.53104	12 01 19.38	+05 42 45.8	21.3	V	691	95237	2009 12 19.09527	23 01 48.43	+06 03 31.7	20.2	V	703
95050	2009 12 19.54968	12 01 20.43	+05 42 42.8	21.2	V	691	95237	2009 12 19.10218	23 01 49.00	+06 03 31.1	20.0	V	703
95051	2009 12 20.20584	06 33 01.36	+21 03 07.1			691	95254	2009 12 20.19107	03 06 43.10	−03 18 46.6	19.8		704
95051	2009 12 20.22359	06 33 00.26	+21 03 09.2			691	95254	2009 12 20.21773	03 06 42.60	−03 18 40.6	20.1		704
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95059	2009 12 21.84789	07 25 02.98	+24 01 44.8	19.3	R	D29	95262	2009 12 25.45775	08 12 33.05	+19 54 15.8			691
95059	2009 12 21.86124	07 25 02.20	+24 01 44.4	19.6	R	D29	95262	2009 12 25.47543	08 12 32.38	+19 54 26.4			691
95059	2009 12 21.87456	07 25 01.44	+24 01 45.6	19.4	R	D29	95262	2009 12 25.49314	08 12 31.69	+19 54 37.0			691
95059	2009 12 21.88734	07 25 00.76	+24 01 46.9	19.1	R	D29	95279	2009 12 25.28518	07 15 12.09	+23 01 30.2			691
95069	2009 12 20.19815	04 11 55.94	−00 34 32.1	19.2		704	95279	2009 12 25.30288	07 15 11.04	+23 01 32.1			691
95069	2009 12 20.21142	04 11 55.40	−00 34 29.3	19.5		704	95279	2009 12 25.32057	07 15 10.01	+23 01 33.6			691
95069	2009 12 20.22480	04 11 54.72	−00 34 26.0	19.6		704	95287	2009 12 25.17813	06 07 48.59	+20 29 16.7			691
95069	2009 12 20.23812	04 11 54.22	−00 34 22.7	19.0		704	95287	2009 12 25.19583	06 07 47.47	+20 29 18.0			691
95069	2009 12 20.25139	04 11 53.58	−00 34 19.0	19.4		704	95287	2009 12 25.21102	06 07 46.50	+20 29 18.8			691
95084	2009 12 18.32338	07 10 39.77	+10 26 59.5	18.7		704	95307	2009 12 20.51824	13 18 20.41	−05 07 01.9	20.8	V	G96
95084	2009 12 18.33592	07 10 39.10	+10 27 01.2	19.1		704	95307	2009 12 20.52475	13 18 20.91	−05 07 04.2	21.0	V	G96
95084	2009 12 18.34858	07 10 38.49	+10 27 03.8	19.5		704	95307	2009 12 20.53125	13 18 21.45	−05 07 06.9	20.7	V	G96
95084	2009 12 18.36113	07 10 37.81	+10 27 05.6	19.1		704	95307	2009 12 20.53764	13 18 21.92	−05 07 10.2	20.7	V	G96
95084	2009 12 18.37365	07 10 37.27	+10 27 07.4	19.3		704	95308	2009 12 21.25363	05 40 02.94	+19 12 29.6	18.4		704
95085	2009 12 18.32351	07 14 25.39	+09 34 32.7	18.7		704	95308	2009 12 21.26664	05 40 02.22	+19 12 30.1	18.9		704
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95085	2009 12 18.36125	07 14 23.49	+09 34 39.6	19.5		704	95310	2009 12 19.23397	03 25 56.60	+25 39 41.7	19.1	V	G96
95085	2009 12 18.37378	07 14 22.94	+09 34 42.3	19.7		704	95310	2009 12 19.24079	03 25 56.35	+25 39 40.5	19.1	V	G96
95092	2009 12 27.29158	07 42 38.72	+23 59 49.3			691	95310	2009 12 19.24755	03 25 56.10	+25 39 39.2	19.1	V	G96
95092	2009 12 27.30931	07 42 37.73	+23 59 56.1			691	95310	2009 12 19.25427	03 25 55.84	+25 39 37.8	19.1	V	G96

95323	2009 12 20.19518	03 48 21.10	−02 27 20.7	19.2		704	95573	2009 12 20.22111	06 32 31.36	+19 58 38.2			691
95323	2009 12 20.20845	03 48 20.60	−02 27 18.9	19.5		704	95573	2009 12 20.23887	06 32 30.27	+19 58 38.6			691
95323	2009 12 20.22180	03 48 20.04	−02 27 17.5	19.8		704	95577	2009 12 27.79321	07 47 58.39	+30 31 05.7	18.7	R	D29
95323	2009 12 20.23515	03 48 19.59	−02 27 14.9	19.6		704	95577	2009 12 27.81355	07 47 57.07	+30 31 06.0	19.0	R	D29
95323	2009 12 20.24842	03 48 19.10	−02 27 14.0	19.2		704	95577	2009 12 27.82994	07 47 56.00	+30 31 05.8	18.7	R	D29
95339	2009 12 19.19568	03 25 46.45	+16 11 55.3	20.6	V	G96	95577	2009 12 27.84577	07 47 54.97	+30 31 05.9	19.0	R	D29
95339	2009 12 19.20318	03 25 46.16	+16 11 54.9	20.7	V	G96	95608	2009 12 19.12145	03 40 44.35	+17 37 22.8	19.8	V	691
95339	2009 12 19.21073	03 25 45.91	+16 11 53.6	20.6	V	G96	95608	2009 12 19.13468	03 40 43.82	+17 37 20.0	20.0	V	691
95339	2009 12 19.21819	03 25 45.66	+16 11 52.7	20.5	V	G96	95608	2009 12 19.14790	03 40 43.28	+17 37 18.0	19.8	V	691
95371	2009 12 19.30013	05 05 29.18	+24 31 59.3	18.3	V	G96	95610	2009 12 18.14500	03 11 01.26	+07 36 43.5	19.4		704
95371	2009 12 19.30657	05 05 28.75	+24 31 59.4	18.3	V	G96	95610	2009 12 18.15832	03 11 00.87	+07 36 43.2	20.1		704
95371	2009 12 19.31294	05 05 28.35	+24 31 59.4	18.4	V	G96	95610	2009 12 18.17090	03 11 00.53	+07 36 42.2	19.8		704
95371	2009 12 19.31943	05 05 27.96	+24 31 59.7	18.4	V	G96	95610	2009 12 18.18347	03 11 00.11	+07 36 42.2	20.1		704
95376	2009 12 20.38035	05 24 38.26	+24 03 10.2	18.1	V	G96	95637	2009 12 19.34054	04 35 10.46	+28 05 48.5	19.0	V	291
95376	2009 12 20.38669	05 24 37.87	+24 03 10.5	18.1	V	G96	95637	2009 12 19.34491	04 35 10.20	+28 05 47.6	19.0	V	291
95376	2009 12 20.39303	05 24 37.40	+24 03 10.5	18.0	V	G96	95637	2009 12 19.34920	04 35 09.95	+28 05 46.9	19.0	V	291
95387	2009 12 21.21714	03 57 22.67	+15 34 28.6	19.3		704	95646	2009 12 19.91363	04 12 55.24	+18 36 05.8	18.6	V	J75
95387	2009 12 21.23022	03 57 22.06	+15 34 30.2	19.1		704	95646	2009 12 19.92620	04 12 54.73	+18 36 02.7	18.9	V	J75
95387	2009 12 21.24325	03 57 21.39	+15 34 29.4	19.9		704	95646	2009 12 19.93877	04 12 54.20	+18 35 59.9	18.2	V	J75
95389	2009 12 19.08428	03 36 52.56	+17 21 47.2	20.1	V	691	95646	2009 12 21.21808	04 11 56.78	+18 30 37.2	19.7		704
95389	2009 12 19.10016	03 36 51.93	+17 21 47.0	19.9	V	691	95646	2009 12 21.23116	04 11 56.22	+18 30 33.9	19.5		704
95389	2009 12 19.11603	03 36 51.30	+17 21 46.5	19.9	V	691	95646	2009 12 21.24419	04 11 55.65	+18 30 30.7	19.2		704
95391	2009 12 20.19491	03 39 58.43	−03 43 46.3	18.8		704	95660	2009 12 19.16440	02 49 32.73	+14 01 39.3	19.3	V	G96
95391	2009 12 20.20818	03 39 57.93	−03 43 42.5	19.0		704	95660	2009 12 19.17094	02 49 32.62	+14 01 38.4	19.3	V	G96
95391	2009 12 20.22153	03 39 57.51	−03 43 38.0	19.2		704	95660	2009 12 19.17730	02 49 32.52	+14 01 37.3	19.2	V	G96
95391	2009 12 20.23488	03 39 57.01	−03 43 33.6	19.2		704	95660	2009 12 19.18363	02 49 32.41	+14 01 36.1	19.3	V	G96
95391	2009 12 20.24816	03 39 56.56	−03 43 29.3	18.9		704	95711	2009 12 19.24547	04 17 51.11	−01 15 47.8	18.0	V	291
95404	2009 12 27.21938	06 54 41.87	+29 17 36.9			691	95711	2009 12 19.24932	04 17 50.84	−01 15 46.0	18.0	V	291
95404	2009 12 27.23710	06 54 40.69	+29 17 38.2			691	95711	2009 12 19.25315	04 17 50.58	−01 15 44.2	18.0	V	291
95415	2009 12 18.32691	07 50 34.22	+13 56 37.5	18.7		704	95711	2009 12 19.98146	04 17 02.06	−01 10 08.4	17.9	V	J75
95415	2009 12 18.33945	07 50 33.72	+13 56 39.8	19.3		704	95711	2009 12 19.99543	04 17 01.17	−01 10 02.3	17.5	V	J75
95415	2009 12 18.35210	07 50 33.24	+13 56 39.5	19.1		704	95711	2009 12 20.00947	04 17 00.20	−01 09 54.7	17.9	V	J75
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95415	2009 12 18.37717	07 50 32.33	+13 56 41.6	19.0		704	95711	2009 12 20.21155	04 16 46.96	−01 08 18.6	19.8		704
95415	2009 12 20.37307	07 49 21.55	+13 59 34.8			691	95711	2009 12 20.22494	04 16 46.12	−01 08 11.0	20.0		704
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95415	2009 12 20.40842	07 49 20.15	+13 59 38.0			691	95711	2009 12 20.25153	04 16 44.21	−01 08 00.1	19.5		704
95415	2009 12 27.65353	07 44 11.16	+14 15 00.1	18.7	R	D29	95715	2009 12 26.37801	07 48 49.29	+22 28 48.6	19.4	V	691
95415	2009 12 27.66637	07 44 10.58	+14 15 01.5	18.5	R	D29	95715	2009 12 26.39572	07 48 48.33	+22 28 53.6	19.4	V	691
95415	2009 12 27.68015	07 44 09.87	+14 15 04.0	18.5	R	D29	95715	2009 12 26.41344	07 48 47.34	+22 28 58.4	19.3	V	691
95415	2009 12 27.69512	07 44 09.17	+14 15 06.4	18.8	R	D29	95718	2009 12 20.48729	12 10 02.38	−04 59 36.7	19.9	V	G96
95438	2009 12 19.07189	22 06 28.51	−09 02 06.7	20.6	V	G96	95718	2009 12 20.49358	12 10 02.96	−04 59 41.2	20.0	V	G96
95438	2009 12 19.07648	22 06 28.80	−09 02 05.4	20.3	V	G96	95718	2009 12 20.49996	12 10 03.54	−04 59 46.3	20.2	V	G96
95438	2009 12 19.08119	22 06 29.12	−09 02 04.8	20.4	V	G96	95718	2009 12 20.50642	12 10 04.15	−04 59 51.3	20.1	V	G96
95438	2009 12 19.08579	22 06 29.44	−09 02 03.5	19.9	V	G96	95731	2009 12 26.44795	08 30 59.50	+21 32 03.6	19.8	V	691
95444	2009 12 19.12664	03 45 29.61	+13 44 56.5	19.7	V	691	95731	2009 12 26.46567	08 30 58.74	+21 32 06.5	19.8	V	691
95444	2009 12 19.13987	03 45 29.06	+13 44 57.9	19.8	V	691	95731	2009 12 26.48339	08 30 58.00	+21 32 09.2	19.7	V	691
95444	2009 12 19.15309	03 45 28.51	+13 44 59.4	19.7	V	691	95743	2009 12 20.34938	09 17 01.53	+19 31 28.2	20.9	V	G96
95463	2009 12 18.20519	04 33 36.12	+13 53 22.5	18.4		704	95743	2009 12 20.35582	09 17 01.42	+19 31 29.2	20.6	V	G96
95463	2009 12 18.21768	04 33 35.50	+13 53 20.9	18.4		704	95743	2009 12 20.36220	09 17 01.28	+19 31 29.9	21.1	V	G96
95463	2009 12 18.23015	04 33 34.92	+13 53 18.9	18.7		704	95743	2009 12 20.36862	09 17 01.14	+19 31 31.2	20.6	V	G96
95463	2009 12 18.24269	04 33 34.38	+13 53 15.0	19.0		704	95746	2009 12 25.41358	08 18 08.16	+18 11 15.5			691
95463	2009 12 18.25526	04 33 33.69	+13 53 13.0	18.6		704	95746	2009 12 25.43128	08 18 07.38	+18 11 18.8			691
95472	2009 12 19.40038	09 40 24.34	+14 15 38.6	20.1	V	G96	95746	2009 12 25.44896	08 18 06.59	+18 11 21.9			691
95472	2009 12 19.40679	09 40 24.31	+14 15 40.2	20.1	V	G96	95749	2009 12 26.38296	08 10 27.11	+23 29 09.7	21.2	V	691
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95472	2009 12 19.41983	09 40 24.24	+14 15 43.5	20.0	V	G96	95749	2009 12 26.41839	08 10 25.33	+23 29 19.5	20.5	V	691
95474	2009 12 19.40679	08 05 56.33	+24 59 26.5	20.7	V	691	95757	2009 12 19.27192	04 42 55.29	+20 59 16.9	19.1	V	G96
95474	2009 12 19.42453	08 05 55.49	+24 59 29.2	20.2	V	691	95757	2009 12 19.27833	04 42 54.93	+20 59 15.9	18.9	V	G96
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95493	2009 12 20.31625	08 22 57.36	+43 38 04.9	18.4	V	703	95774	2009 12 19.17036	02 45 09.86	+13 28 04.2	20.5	V	G96
95493	2009 12 20.32450	08 22 56.96	+43 38 07.6	18.5	V	703	95774	2009 12 19.17673	02 45 09.68	+13 28 05.4	20.5	V	G96
95496	2009 12 20.12981	01 53 05.77	−02 33 02.6	19.3		704	95774	2009 12 19.18307	02 45 09.50	+13 28 06.3	20.6	V	G96
95496	2009 12 20.15633	01 53 06.37	−02 32 52.7	19.8		704	95813	2009 12 26.45043	08 42 09.13	+21 13 06.1	20.3	V	691
95496	2009 12 20.16949	01 53 06.54	−02 32 47.3	19.5		704	95813	2009 12 26.46814	08 42 08.49	+21 13 10.2	20.6	V	691
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95507	2009 12 19.08634	22 14 26.37	−09 37 12.7	20.2	V	G96	95832	2009 12 27.44951	12 24 21.84	+02 19 36.3			691
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95510	2009 12 19.20259	03 29 13.56	+15 13 16.6	19.4	V	G96	95832	2009 12 27.48675	12 24 23.35	+02 19 27.1			691
95510	2009 12 19.21017	03 29 13.30	+15 13 16.5	19.3	V	G96	95852	2009 12 25.35540	07 46 05.72	+20 16 52.3			691
95510	2009 12 19.21760	03 29 13.05	+15 13 16.1	19.4	V	G96	95852	2009 12 25.37310	07 46 04.79	+20 16 54.5			691
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95533	2009 12 19.19454	03 27 59.11	+16 20 38.6	20.2	V	G96	95889	2009 12 19.40382	09 44 24.57	+12 42 55.3	20.1	V	G96
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95533	2009 12 19.21706	03 27 58.28	+16 20 35.5	21.2	V	G96	95889	2009 12 19.41691	09 44 24.79	+12 42 53.8	20.3	V	G96
95536	2009 12 25.11838	03 41 39.74	+19 31 36.5			291	95889	2009 12 19.42327	09 44 24.82	+12 42 52.9	20.4	V	G96
95536	2009 12 25.12403	03 41 39.61	+19 31 35.9			291	95927	2009 12 19.09818	00 12 34.02	−01 03 48.4	21.9	V	G96
95536	2009 12 25.12987	03 41 39.46	+19 31 35.4			291	95927	2009 12 19.10482	00 12 34.30	−01 03 46.9	20.8	V	G96
95557	2009 12 19.19279	03 24 11.77	+15 04 14.9	18.4	V	G96	95927	2009 12 19.11138	00 12 34.56	−01 03 45.5	20.6	V	G96
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95557	2009 12 19.20780	03 24 11.30	+15 04 11.8	18.5	V	G96	95935	2009 12 25.52716	12 14 14.43	−00 42 26.3			691
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95562	2009 12 20.33009	07 42 17.35	+31 52 53.2	19.1	V	G96	95945	2009 12 19.13290	23 46 43.89	+12 20 38.3	18.7	V	703
95562	2009 12 20.33649	07 42 17.02	+31 52 55.3	19.0	V	G96	95956	2009 12 20.09501	00 06 08.02	+12 56 08.3	19.9	V	G96
95573	2009 12 20.20336	06 32 32.43	+19 58 37.4			691	95956	2009 12 20.10135	00 06 08.13	+12 56 09.3	19.9	V	G96

95956	2009 12 20.10824	00 06 08.28	+12 56 10.7	20.1	V	G96	96225	2009 12 19.10058	00 24 48.63	+00 39 29.9	20.1	V	G96
95956	2009 12 20.11468	00 06 08.42	+12 56 11.6	20.0	V	G96	96225	2009 12 19.10716	00 24 48.92	+00 39 31.7	20.0	V	G96
95958	2009 12 19.07100	03 31 11.35	+14 49 59.3	19.2	V	691	96225	2009 12 19.11371	00 24 49.21	+00 39 33.5	19.7	V	G96
95958	2009 12 19.08688	03 31 10.87	+14 49 55.4	19.1	V	691	96225	2009 12 19.12027	00 24 49.46	+00 39 35.8	20.0	V	G96
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95961	2009 12 27.49197	12 18 09.52	−01 57 15.0			691	96271	2009 12 19.53627	11 51 59.48	+03 13 32.3	19.6	V	691
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95965	2009 12 26.47843	08 12 48.42	+20 51 41.1	20.4	V	691	96272	2009 12 19.30954	07 18 04.11	+17 55 33.7	20.1	V	691
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96019	2009 12 20.28366	05 10 02.62	−00 03 38.8	19.0		704	96314	2009 12 18.42467	09 13 40.30	+08 08 58.6	19.4		704
96019	2009 12 20.29684	05 10 01.89	−00 03 35.6	19.1		704	96314	2009 12 18.43726	09 13 39.97	+08 08 52.4	19.7		704
96019	2009 12 20.31008	05 10 01.18	−00 03 33.2	19.0		704	96319	2009 12 20.20584	06 40 38.94	+20 43 04.2			691
96035	2009 12 20.20064	06 53 55.79	+22 05 39.4			691	96319	2009 12 20.22359	06 40 37.91	+20 43 05.6			691
96035	2009 12 20.21839	06 53 54.67	+22 05 40.2			691	96319	2009 12 20.24135	06 40 36.81	+20 43 07.2			691
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96039	2009 12 20.36789	08 08 05.12	+16 05 31.3			691	96320	2009 12 26.27309	07 10 43.22	+26 39 15.0	19.6	V	691
96039	2009 12 20.38557	08 08 04.34	+16 05 32.3			691	96320	2009 12 26.29426	07 10 41.89	+26 39 16.4	19.7	V	691
96039	2009 12 20.40324	08 08 03.54	+16 05 33.1			691	96321	2009 12 19.47168	10 40 44.11	+08 38 24.4	19.8	V	G96
96042	2009 12 20.21080	06 48 54.50	+20 38 10.1			691	96321	2009 12 19.47808	10 40 44.22	+08 38 25.6	19.8	V	G96
96042	2009 12 20.22856	06 48 53.43	+20 38 11.6			691	96321	2009 12 19.48456	10 40 44.40	+08 38 26.3	20.1	V	G96
96042	2009 12 20.24631	06 48 52.33	+20 38 13.1			691	96321	2009 12 19.49097	10 40 44.54	+08 38 27.7	20.0	V	G96
96067	2009 12 19.09537	23 53 13.09	+02 38 12.9	19.3	V	G96	96326	2009 12 18.26276	05 33 00.60	+12 08 19.1	17.5		704
96067	2009 12 19.10198	23 53 13.30	+02 38 15.4	19.5	V	G96	96326	2009 12 18.27530	05 32 59.80	+12 08 24.1	17.5		704
96067	2009 12 19.10853	23 53 13.52	+02 38 17.5	19.5	V	G96	96326	2009 12 18.28784	05 32 59.04	+12 08 27.1	17.5		704
96067	2009 12 19.11508	23 53 13.74	+02 38 19.6	19.6	V	G96	96326	2009 12 18.30037	05 32 58.23	+12 08 31.4	17.6		704
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96082	2009 12 20.08966	23 48 20.14	−03 21 54.8	19.5		704	96330	2009 12 26.32242	07 34 08.37	+18 50 31.4	19.7	V	691
96082	2009 12 20.11620	23 48 21.74	−03 21 43.7	20.0		704	96330	2009 12 26.34357	07 34 07.27	+18 50 33.4	19.6	V	691
96103	2009 12 26.08547	05 42 24.91	+27 08 57.9	19.6	V	691	96330	2009 12 26.36128	07 34 06.35	+18 50 35.2	19.7	V	691
96103	2009 12 26.10318	05 42 23.83	+27 08 58.8	19.2	V	691	96332	2009 12 20.33275	08 18 49.86	+39 18 59.2	19.8	V	703
96103	2009 12 26.11838	05 42 22.86	+27 08 59.6	19.2	V	691	96332	2009 12 20.34154	08 18 49.32	+39 19 01.8	20.4	V	703
96115	2009 12 19.07137	22 02 57.01	−09 00 10.1	19.9	V	G96	96332	2009 12 20.35035	08 18 48.96	+39 19 07.1	19.6	V	703
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96115	2009 12 19.08527	22 02 58.05	−09 00 02.7	20.2	V	G96	96448	2009 12 20.34211	08 35 34.47	+37 35 54.2	19.0	V	703
96126	2009 12 20.29635	06 59 27.81	+44 46 51.2	18.8	V	703	96448	2009 12 20.35089	08 35 34.11	+37 35 57.9	19.8	V	703
96126	2009 12 20.30455	06 59 27.27	+44 46 53.4	18.5	V	703	96448	2009 12 20.36053	08 35 33.93	+37 36 01.7	20.3	V	703
96126	2009 12 20.31278	06 59 26.73	+44 46 56.1	18.4	V	703	96453	2009 12 20.48767	12 46 03.43	+13 22 29.7	19.4	V	703
96126	2009 12 20.32103	06 59 26.12	+44 46 58.1	18.6	V	703	96453	2009 12 20.49353	12 46 03.93	+13 22 30.2	19.1	V	703
96140	2009 12 26.08547	05 44 53.57	+28 17 13.4	20.5	V	691	96453	2009 12 20.49932	12 46 04.40	+13 22 27.2	18.7	V	703
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96143	2009 12 21.23332	04 28 32.96	+18 02 25.1	19.4		704	96473	2009 12 19.26279	06 48 55.60	+30 08 49.4	19.6	V	691
96143	2009 12 21.24645	04 28 32.30	+18 02 22.3	18.8		704	96483	2009 12 27.38782	09 43 07.68	−06 16 10.4			291
96146	2009 12 26.49665	12 23 26.83	+01 21 25.2	20.7	V	691	96483	2009 12 27.39635	09 43 07.59	−06 16 13.3			291
96146	2009 12 26.51872	12 23 28.21	+01 21 17.2	20.3	V	691	96483	2009 12 27.40816	09 43 07.48	−06 16 17.5			291
96146	2009 12 26.53736	12 23 29.42	+01 21 11.1	20.4	V	691	96488	2009 12 20.48999	13 05 03.91	+09 44 09.3	19.2	V	703
96146	2009 12 27.44951	12 24 28.34	+01 16 03.0			691	96488	2009 12 20.49583	13 05 04.45	+09 44 08.2	19.0	V	703
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96146	2009 12 27.48675	12 24 30.67	+01 15 50.8			691	96488	2009 12 20.50750	13 05 05.31	+09 44 05.7	19.0	V	703
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96162	2009 12 20.53764	13 18 45.93	−04 53 23.0	20.7	V	G96	96523	2009 12 19.51763	11 52 05.97	+03 34 12.7	20.8	V	691
96167	2009 12 19.36627	08 20 15.61	+27 00 16.8	19.7	V	G96	96523	2009 12 19.53627	11 52 06.70	+03 34 11.1	20.5	V	691
96167	2009 12 19.37258	08 20 15.36	+27 00 18.2	19.7	V	G96	96523	2009 12 19.55491	11 52 07.41	+03 34 08.9	20.5	V	691
96167	2009 12 19.37891	08 20 15.14	+27 00 18.8	19.8	V	G96	96526	2009 12 19.94242	04 14 41.33	+20 22 44.9	18.1	V	J75
96167	2009 12 19.38532	08 20 14.89	+27 00 19.9	19.5	V	G96	96526	2009 12 19.95681	04 14 40.74	+20 22 45.1	17.7	V	J75
96177	2009 12 18.33411	08 50 09.17	+06 15 31.0	18.9		704	96526	2009 12 19.97120	04 14 40.18	+20 22 46.3	18.2	V	J75
96177	2009 12 18.34664	08 50 09.39	+06 15 36.2	19.3		704	96526	2009 12 21.20604	04 13 53.78	+20 22 57.1	18.6		704
96177	2009 12 18.35929	08 50 09.64	+06 15 40.8	19.5		704	96526	2009 12 21.21903	04 13 53.24	+20 22 57.6	18.7		704
96177	2009 12 18.37184	08 50 09.94	+06 15 45.9	19.3		704	96526	2009 12 21.23211	04 13 52.74	+20 22 57.5	18.8		704
96181	2009 12 20.48845	12 17 12.44	−04 28 29.9	21.4	V	G96	96526	2009 12 21.24524	04 13 52.17	+20 22 57.5	18.7		704
96181	2009 12 20.49472	12 17 12.66	−04 28 32.7	20.9	V	G96	96528	2009 12 19.09704	00 08 40.56	−01 47 37.4	19.9	V	G96
96181	2009 12 20.50116	12 17 13.05	−04 28 35.3	20.9	V	G96	96528	2009 12 19.10366	00 08 40.84	−01 47 35.1	20.1	V	G96
96181	2009 12 20.50756	12 17 13.41	−04 28 37.7	21.2	V	G96	96528	2009 12 19.11022	00 08 41.17	−01 47 33.0	19.9	V	G96
96197	2009 12 20.51355	13 14 25.04	−03 01 37.2	21.2	V	G96	96528	2009 12 19.11681	00 08 41.46	−01 47 30.4	20.2	V	G96
96197	2009 12 20.52005	13 14 25.58	−03 01 40.1	21.5	V	G96	96530	2009 12 27.45474	12 21 05.87	−02 17 23.9			691
96197	2009 12 20.52655	13 14 26.26	−03 01 42.5	20.6	V	G96	96530	2009 12 27.47335	12 21 06.78	−02 17 33.1			691
96197	2009 12 20.53307	13 14 26.88	−03 01 45.6	20.6	V	G96	96530	2009 12 27.49197	12 21 07.67	−02 17 43.4			691
96206	2009 12 19.23745	06 50 57.08	+28 04 40.8	19.4	V	691	96531	2009 12 27.78396	07 42 01.04	+39 51 35.0	19.7	R	D29
96206	2009 12 19.25520	06 50 56.10	+28 04 42.7	19.5	V	691	96531	2009 12 27.80145	07 41 59.89	+39 51 38.4	18.8	R	D29
96206	2009 12 19.27294	06 50 55.03	+28 04 45.7	18.6	V	691	96531	2009 12 27.82312	07 41 58.51	+39 51 41.9	19.0	R	D29
96210	2009 12 26.39062	08 02 36.53	+20 45 44.4	19.6	V	691	96531	2009 12 27.83765	07 41 57.59	+39 51 44.1	19.3	R	D29
96210	2009 12 26.40834	08 02 35.70	+20 45 49.4	19.8	V	691	96535	2009 12 19.85683	03 08 51.98	+17 26 54.0	17.2	V	J75
96210	2009 12 26.42605	08 02 34.83	+20 45 53.8	19.8	V	691	96535	2009 12 19.87119	03 08 51.76	+17 26 38.2	17.4	V	J75

96535	2009 12 19.88556	03 08 51.56	+17 26 23.7	17.3	V	J75	96702	2009 12 20.48559	12 09 01.62	−02 37 24.4	20.7	V	G96
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96535	2009 12 21.21215	03 08 39.27	+17 03 33.3	18.8		704	96702	2009 12 20.49825	12 09 02.34	−02 37 29.0	20.7	V	G96
96535	2009 12 21.22514	03 08 39.10	+17 03 20.1	19.1		704	96702	2009 12 20.50475	12 09 02.77	−02 37 31.0	20.9	V	G96
96535	2009 12 21.23824	03 08 38.98	+17 03 07.6	19.1		704	96702	2009 12 26.50448	12 14 37.91	−03 10 37.8	20.9	V	691
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96537	2009 12 25.48039	08 29 29.02	+18 42 46.8			691	96719	2009 12 19.93822	03 51 37.74	+20 55 34.3	18.1	V	J75
96537	2009 12 25.49808	08 29 28.37	+18 42 49.4			691	96719	2009 12 19.95260	03 51 37.04	+20 55 34.7	18.8	V	J75
96558	2009 12 18.20167	04 03 11.26	+09 39 16.4	18.8		704	96719	2009 12 19.96699	03 51 36.35	+20 55 35.7	18.7	V	J75
96558	2009 12 18.21417	04 03 10.61	+09 39 17.7	19.2		704	96737	2009 12 17.96811	07 25 46.32	+15 11 12.7	19.3		A77
96558	2009 12 18.22665	04 03 10.02	+09 39 18.0	19.0		704	96737	2009 12 17.98845	07 25 45.31	+15 11 10.3	19.8		A77
96558	2009 12 18.23917	04 03 09.44	+09 39 19.2	18.9		704	96737	2009 12 18.00881	07 25 44.29	+15 11 08.0	19.2		A77
96558	2009 12 18.25174	04 03 08.82	+09 39 19.4	19.1		704	96754	2009 12 26.44300	08 17 36.27	+20 32 58.9	19.9	V	691
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96564	2009 12 26.46567	08 34 55.46	+21 11 11.9	20.4	V	691	96754	2009 12 26.47843	08 17 34.66	+20 33 03.1	19.8	V	691
96564	2009 12 26.48339	08 34 54.77	+21 11 13.9	19.9	V	691	96758	2009 12 20.29634	08 18 04.50	+14 27 21.1			291
96568	2009 12 21.20873	04 39 05.36	+20 15 45.9	18.9		704	96758	2009 12 20.30020	08 18 04.36	+14 27 21.5			291
96568	2009 12 21.22173	04 39 04.90	+20 15 45.0	18.7		704	96758	2009 12 20.30407	08 18 04.23	+14 27 22.0			291
96568	2009 12 21.23481	04 39 04.14	+20 15 44.5	19.1		704	96758	2009 12 27.39968	08 13 29.33	+14 44 30.7			691
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96581	2009 12 19.12839	02 15 27.93	+11 28 14.6	18.8	V	G96	96758	2009 12 27.43508	08 13 27.74	+14 44 36.0			691
96581	2009 12 19.13471	02 15 27.86	+11 28 16.5	18.6	V	G96	96801	2009 12 19.41175	08 26 17.84	+24 31 26.4	20.3	V	691
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96581	2009 12 19.19012	02 15 27.36	+11 28 33.4	18.5	V	G96	96804	2009 12 19.46817	10 41 02.25	+10 22 56.2	20.1	V	G96
96581	2009 12 19.19772	02 15 27.28	+11 28 35.8	18.7	V	G96	96804	2009 12 19.47458	10 41 02.36	+10 22 55.1	20.2	V	G96
96581	2009 12 19.20523	02 15 27.21	+11 28 38.1	18.5	V	G96	96804	2009 12 19.48102	10 41 02.47	+10 22 53.4	20.1	V	G96
96581	2009 12 19.21277	02 15 27.18	+11 28 40.2	18.8	V	G96	96804	2009 12 19.48748	10 41 02.50	+10 22 52.2	20.1	V	G96
96581	2009 12 19.80183	02 15 23.24	+11 31 40.4	18.7	V	J75	96806	2009 12 19.28429	07 18 33.60	+19 45 27.3	20.2	V	691
96581	2009 12 19.81442	02 15 23.18	+11 31 44.7	18.7	V	J75	96806	2009 12 19.30196	07 18 32.69	+19 45 29.9	19.7	V	691
96581	2009 12 19.82701	02 15 23.02	+11 31 48.8	18.7	V	J75	96806	2009 12 19.31963	07 18 31.77	+19 45 33.9	19.9	V	691
96582	2009 12 27.22952	06 54 04.13	+27 36 15.6			691	96814	2009 12 25.52977	12 08 33.65	−02 51 36.9			691
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96582	2009 12 27.26496	06 54 02.01	+27 36 21.8			691	96814	2009 12 25.55629	12 08 34.47	−02 51 44.0			691
96585	2009 12 26.38543	08 19 28.38	+23 40 56.6	19.5	V	691	96816	2009 12 20.48502	12 02 14.89	−00 48 19.8	19.7	V	G96
96585	2009 12 26.40315	08 19 27.71	+23 41 00.7	19.6	V	691	96816	2009 12 20.49127	12 02 15.14	−00 48 23.0	19.7	V	G96
96585	2009 12 26.42086	08 19 27.01	+23 41 04.7	20.4	V	691	96816	2009 12 20.49767	12 02 15.43	−00 48 27.0	19.8	V	G96
96590	2009 12 18.06358	23 44 26.96	−11 28 51.4	17.5		704	96816	2009 12 20.50418	12 02 15.72	−00 48 30.7	19.8	V	G96
96590	2009 12 18.07624	23 44 29.90	−11 28 10.9	17.8		704	96819	2009 12 20.48443	12 06 11.41	−02 06 24.3	20.8	V	G96
96590	2009 12 18.08901	23 44 32.85	−11 27 30.0	17.8		704	96819	2009 12 20.49073	12 06 11.66	−02 06 26.6	20.8	V	G96
96590	2009 12 18.12243	23 44 40.62	−11 25 43.5	17.9		704	96819	2009 12 20.49707	12 06 11.95	−02 06 28.6	20.8	V	G96
96593	2009 12 19.28182	07 08 10.95	+18 39 10.6	19.2	V	691	96819	2009 12 20.50359	12 06 12.20	−02 06 31.0	20.9	V	G96
96593	2009 12 19.29950	07 08 10.08	+18 39 15.2	19.0	V	691	96819	2009 12 25.52977	12 09 27.69	−02 35 56.3			691
96593	2009 12 19.31717	07 08 09.18	+18 39 18.6	18.9	V	691	96819	2009 12 25.54302	12 09 28.15	−02 36 00.7			691
96594	2009 12 19.23340	03 31 06.09	+24 07 56.3	18.7	V	G96	96819	2009 12 25.55629	12 09 28.63	−02 36 05.0			691
96594	2009 12 19.24022	03 31 05.88	+24 07 54.6	18.5	V	G96	96828	2009 12 20.51824	13 19 36.73	−05 10 22.4	20.2	V	G96
96594	2009 12 19.24698	03 31 05.62	+24 07 53.0	18.8	V	G96	96828	2009 12 20.52475	13 19 37.27	−05 10 24.2	20.3	V	G96
96594	2009 12 19.25369	03 31 05.41	+24 07 51.5	18.7	V	G96	96828	2009 12 20.53125	13 19 37.84	−05 10 25.7	19.9	V	G96
96597	2009 12 19.09934	00 18 41.32	−00 20 58.6	19.6	V	G96	96828	2009 12 20.53764	13 19 38.38	−05 10 27.3	20.0	V	G96
96597	2009 12 19.10598	00 18 41.58	−00 20 56.2	19.3	V	G96	96838	2009 12 26.43781	08 27 55.42	+22 25 29.9	19.6	V	691
96597	2009 12 19.11252	00 18 41.86	−00 20 53.7	19.5	V	G96	96838	2009 12 26.45553	08 27 54.60	+22 25 30.9	19.8	V	691
96597	2009 12 19.11910	00 18 42.12	−00 20 51.2	19.6	V	G96	96838	2009 12 26.47324	08 27 53.75	+22 25 31.9	19.7	V	691
96597	2009 12 20.06661	00 19 22.19	−00 15 02.6	20.2		704	96850	2009 12 25.39859	07 51 18.97	+18 52 46.3			691
96597	2009 12 20.10643	00 19 23.78	−00 14 48.2	20.5		704	96850	2009 12 25.41629	07 51 18.13	+18 52 48.5			691
96597	2009 12 20.11971	00 19 24.41	−00 14 43.3	19.9		704	96850	2009 12 25.43399	07 51 17.29	+18 52 50.3			691
96598	2009 12 18.46288	11 05 12.89	−02 24 00.5	19.8		704	96856	2009 12 19.51265	11 42 35.67	+19 05 39.0	19.8	V	703
96598	2009 12 18.47565	11 05 13.33	−02 24 08.7	19.7		704	96856	2009 12 19.51901	11 42 35.85	+19 05 39.9	19.8	V	703
96598	2009 12 18.48843	11 05 13.73	−02 24 17.0	19.6		704	96856	2009 12 19.52543	11 42 36.25	+19 05 39.8	20.1	V	703
96598	2009 12 18.50122	11 05 14.24	−02 24 23.8	19.3		704	96856	2009 12 19.53181	11 42 36.46	+19 05 39.4	19.3	V	703
96600	2009 12 20.32812	07 56 53.16	+40 52 17.4	17.2	V	703	96857	2009 12 20.25635	07 26 11.93	+22 21 16.0			691
96600	2009 12 20.33690	07 56 52.80	+40 52 23.3	17.5	V	703	96857	2009 12 20.27410	07 26 11.01	+22 21 20.2			691
96600	2009 12 20.34571	07 56 52.54	+40 52 28.3	17.3	V	703	96857	2009 12 20.29186	07 26 10.10	+22 21 24.6			691
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96602	2009 12 19.09704	00 06 48.09	−01 43 21.7	20.3	V	G96	96857	2009 12 24.36020	07 22 39.36	+22 37 36.7	17.6	R	G92
96602	2009 12 19.10366	00 06 48.31	−01 43 20.2	20.5	V	G96	96857	2009 12 24.37232	07 22 38.63	+22 37 39.9	17.6	R	G92
96602	2009 12 19.11022	00 06 48.52	−01 43 18.1	20.9	V	G96	96857	2009 12 24.37303	07 22 38.61	+22 37 40.0	17.7	R	G92
96602	2009 12 19.11681	00 06 48.78	−01 43 16.1	20.6	V	G96	96857	2009 12 24.38523	07 22 37.91	+22 37 42.8	17.8	R	G92
96604	2009 12 26.21379	06 30 55.30	+25 54 33.9	18.5	V	691	96857	2009 12 25.28765	07 21 49.13	+22 41 21.3			691
96604	2009 12 26.23150	06 30 54.27	+25 54 33.5	19.6	V	691	96857	2009 12 25.30535	07 21 48.09	+22 41 24.8			691
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96624	2009 12 20.53003	13 19 25.39	−07 02 53.5	20.5	V	G96	96869	2009 12 18.20495	04 23 08.38	+14 32 59.9	18.2		704
96624	2009 12 20.53648	13 19 25.96	−07 02 57.5	20.0	V	G96	96869	2009 12 18.21743	04 23 07.73	+14 33 02.1	18.4		704
96625	2009 12 25.34798	07 22 42.11	+20 40 54.0			691	96869	2009 12 18.22991	04 23 07.07	+14 33 04.3	18.3		704
96625	2009 12 25.36568	07 22 41.10	+20 40 54.6			691	96869	2009 12 18.24244	04 23 06.51	+14 33 07.1	18.2		704
96625	2009 12 25.38339	07 22 40.10	+20 40 57.1			691	96869	2009 12 18.25501	04 23 05.73	+14 33 08.7	18.4		704
96643	2009 12 26.38048	08 02 41.00	+23 44 10.1	20.1	V	691	96869	2009 12 19.04398	04 22 25.77	+14 35 27.8	17.4		A77
96643	2009 12 26.39820	08 02 40.10	+23 44 14.4	20.5	V	691	96869	2009 12 19.07621	04 22 24.12	+14 35 33.5	17.6		A77
96643	2009 12 26.41591	08 02 39.21	+23 44 18.6	20.3	V	691	96869	2009 12 19.10843	04 22 22.46	+14 35 39.0	17.4		A77
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96646	2009 12 20.49825	12 08 12.76	−02 59 11.7	20.4	V	G96	96869	2009 12 21.23292	04 20 39.05	+14 42 11.4	18.7		704
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96646	2009 12 26.50448	12 14 06.64	−03 43 10.8	20.1	V	691	96889	2009 12 20.29514	08 05 21.84	+46 37 13.4	19.3	V	703
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96646	2009 12 27.49458	12 15 02.12	−03 50 09.0			691	96894	2009 12 19.16982	02 47 25.94	+12 56 43.0	19.1	V	G96
96666	2009 12 26.49665	12 24 36.67	+01 41 03.4	20.7	V	691	96894	2009 12 19.17616	02 47 25.83	+12 56 43.4	19.2	V	G96
96666	2009 12 26.51872	12 24 37.99	+01 40 56.3	20.7	V	691	96894	2009 12 19.18251	02 47 25.69	+12 56 43.4	19.3	V	G96
96666	2009 12 26.53736	12 24 39.13	+01 40 50.8	20.8	V	691	96896	2009 12 25.11497	05 36 16.97	+22 42 37.2			691
96688	2009 12 20.48443	12 02 57.15	−01 09 23.1	20.6	V	G96	96896	2009 12 25.13268	05 36 15.85	+22 42 36.7			691
96688	2009 12 20.49073	12 02 57.58	−01 09 25.5	20.4	V	G96	96896	2009 12 25.15037	05 36 14.91	+22 42 35.7			691
96688	2009 12 20.49707	12 02 57.94	−01 09 27.6	20.5	V	G96	96898	2009 12 19.16267	02 40 04.65	+11 55 10.1	19.2	V	G96
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96693	2009 12 19.09760	00 09 56.73	−01 25 22.0	20.6	V	G96	96898	2009 12 19.17559	02 40 04.44	+11 55 10.1	19.1	V	G96
96693	2009 12 19.10422	00 09 56.95	−01 25 20.4	20.8	V	G96	96898	2009 12 19.18193	02 40 04.33	+11 55 10.0	19.3	V	G96
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96905	2009 12 19.35961	07 49 21.46	+26 14 08.9	19.2	V	G96	97118	2009 12 19.37835	08 13 46.63	+26 31 44.5	19.4	V	G96
96905	2009 12 19.36403	07 49 21.23	+26 14 10.4	19.3	V	691	97118	2009 12 19.38476	08 13 46.38	+26 31 45.8	19.4	V	G96
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96905	2009 12 27.70834	07 42 28.13	+26 48 16.7	19.0	R	D29	97118	2009 12 19.41942	08 13 45.12	+26 31 53.6	19.5	V	691
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96905	2009 12 27.75910	07 42 25.28	+26 48 28.4	18.0	R	D29	97118	2009 12 27.35489	08 08 21.13	+27 00 53.2			691
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96912	2009 12 18.26112	05 20 08.62	+12 02 46.6	18.7		704	97133	2009 12 19.51983	12 02 14.46	+04 23 26.8	20.0	V	G96
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96912	2009 12 18.28620	05 20 07.19	+12 02 51.9	18.8		704	97147	2009 12 20.25635	07 21 33.80	+22 38 38.8			691
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96941	2009 12 19.29475	04 51 29.62	+23 25 17.7	17.8	V	G96	97160	2009 12 20.53307	13 12 26.28	−03 00 35.5	20.8	V	G96
96941	2009 12 24.08595	04 47 07.40	+23 26 50.6	18.4	R	G92	97173	2009 12 26.25537	07 09 11.92	+26 34 21.3	18.0	V	691
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96949	2009 12 27.53205	08 00 07.76	+27 57 16.2	18.9	C	H10	97184	2009 12 19.29296	04 49 58.51	+21 42 42.3	18.5	V	G96
96953	2009 12 19.37140	08 22 32.52	+24 36 43.7	20.2	V	G96	97195	2009 12 19.34133	07 38 11.16	+26 08 37.5	19.6	V	691
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96971	2009 12 26.54258	12 16 40.98	−01 58 16.7	19.5	V	691	97209	2009 12 20.51419	13 17 00.24	−02 15 42.2	19.8	V	G96
96971	2009 12 27.45474	12 17 29.81	−02 06 23.0			691	97209	2009 12 20.52062	13 17 00.60	−02 15 44.9	19.6	V	G96
96971	2009 12 27.47335	12 17 30.77	−02 06 32.9			691	97209	2009 12 20.52712	13 17 00.96	−02 15 47.8	19.7	V	G96
96971	2009 12 27.49197	12 17 31.72	−02 06 43.0			691	97209	2009 12 20.53365	13 17 01.35	−02 15 50.6	19.8	V	G96
96973	2009 12 19.50538	12 14 51.03	+06 10 41.3	19.0	V	G96	97220	2009 12 17.85811	02 59 39.63	+17 02 38.7	19.3		A77
96973	2009 12 19.51166	12 14 51.36	+06 10 38.7	19.0	V	G96	97220	2009 12 17.87846	02 59 39.17	+17 02 37.7	19.3		A77
96973	2009 12 19.51806	12 14 51.72	+06 10 36.3	19.3	V	G96	97220	2009 12 17.89897	02 59 38.66	+17 02 36.8	19.1		A77
96973	2009 12 19.52448	12 14 52.08	+06 10 33.6	19.1	V	G96	97227	2009 12 18.13983	02 21 25.24	+06 42 04.1	18.9		704
96987	2009 12 20.51476	13 16 07.86	−03 57 38.5	20.4	V	G96	97227	2009 12 18.15315	02 21 25.00	+06 42 05.9	19.5		704
96987	2009 12 20.52125	13 16 08.32	−03 57 42.1	20.4	V	G96	97227	2009 12 18.16571	02 21 24.80	+06 42 09.9	19.2		704
96987	2009 12 20.52771	13 16 08.79	−03 57 45.6	20.6	V	G96	97227	2009 12 18.19083	02 21 24.30	+06 42 15.5	19.2		704
96987	2009 12 20.53420	13 16 09.30	−03 57 48.8	20.5	V	G96	97239	2009 12 20.41904	09 56 47.65	+13 57 45.4	19.2	V	G96
96991	2009 12 19.28938	07 08 05.79	+16 43 00.6	19.8	V	691	97239	2009 12 20.42532	09 56 47.76	+13 57 45.6	19.4	V	G96
96991	2009 12 19.30707	07 08 04.88	+16 42 59.5	20.1	V	691	97239	2009 12 20.43154	09 56 47.83	+13 57 45.8	19.4	V	G96
96991	2009 12 19.32472	07 08 03.99	+16 42 59.4	19.9	V	691	97239	2009 12 20.43775	09 56 47.94	+13 57 46.1	19.3	V	G96
96996	2009 12 18.28555	05 47 20.26	+22 38 42.9	19.9		704	97244	2009 12 26.26047	07 06 48.05	+24 23 06.5	18.9	V	691
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96996	2009 12 25.13268	05 40 36.50	+22 24 56.3			691	97245	2009 12 21.21700	03 58 37.57	+16 41 46.9	19.3		704
96996	2009 12 25.15037	05 40 35.46	+22 24 54.4			691	97245	2009 12 21.23009	03 58 37.03	+16 41 47.2	19.4		704
97008	2009 12 20.54168	13 19 22.69	+02 05 34.5	21.0	V	G96	97245	2009 12 21.24312	03 58 36.49	+16 41 47.3	19.3		704
97008	2009 12 20.54522	13 19 22.94	+02 05 33.3	20.6	V	G96	97255	2009 12 20.51001	13 20 38.07	−07 53 57.5	19.8	V	703
97008	2009 12 20.54799	13 19 23.12	+02 05 31.9	20.1	V	G96	97255	2009 12 20.51352	13 20 38.25	−07 53 58.0	19.7	V	703
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97010	2009 12 18.27467	05 31 51.02	+14 35 08.2	19.5		704	97259	2009 12 25.52716	12 13 23.11	−00 52 49.4			691
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97010	2009 12 18.31227	05 31 48.76	+14 35 06.5	19.8		704	97259	2009 12 26.50187	12 14 08.91	−00 58 45.2	21.5	V	691
97026	2009 12 27.40462	08 29 58.89	+14 26 17.5			691	97259	2009 12 26.52394	12 14 09.97	−00 58 52.9	21.3	V	691
97026	2009 12 27.42233	08 29 58.14	+14 26 18.0			691	97259	2009 12 26.54258	12 14 10.76	−00 58 59.5	20.6	V	691
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97034	2009 12 20.23779	00 45 38.77	+45 05 43.3	18.1	V	703	97292	2009 12 19.11603	03 39 17.89	+17 06 15.4	19.8	V	691
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97052	2009 12 19.50933	12 21 16.88	+04 43 28.6	20.0	V	G96	97316	2009 12 20.83231	03 05 28.95	+34 10 34.6	18.3	R	A77
97052	2009 12 19.51571	12 21 17.28	+04 43 27.4	20.3	V	G96	97316	2009 12 20.83696	03 05 28.83	+34 10 32.9	18.4	R	A77
97052	2009 12 19.52220	12 21 17.64	+04 43 26.0	20.7	V	G96	97336	2009 12 18.14021	02 30 33.25	+04 44 49.0	19.3		704
97052	2009 12 19.52848	12 21 18.10	+04 43 24.5	20.1	V	G96	97336	2009 12 18.16611	02 30 33.28	+04 45 01.2	19.4		704
97057	2009 12 19.54186	13 14 06.93	+07 32 59.8	20.7	V	G96	97336	2009 12 18.17866	02 30 33.22	+04 45 07.2	19.4		704
97057	2009 12 19.54350	13 14 07.04	+07 32 59.7	20.8	V	G96	97336	2009 12 18.19121	02 30 33.23	+04 45 12.7	19.3		704
97057	2009 12 19.54513	13 14 07.11	+07 32 59.1	20.2	V	G96	97342	2009 12 18.14337	02 53 57.65	+04 41 25.3	18.4		704
97057	2009 12 19.54677	13 14 07.22	+07 32 58.9	20.9	V	G96	97342	2009 12 18.15670	02 53 56.99	+04 41 38.2	18.0		704
97062	2009 12 18.07541	01 31 57.51	−00 48 52.9	18.7		704	97342	2009 12 18.16927	02 53 56.34	+04 41 50.7	18.3		704
97062	2009 12 18.08807	01 31 57.63	−00 48 47.8	18.9		704	97342	2009 12 18.18183	02 53 55.72	+04 42 03.2	18.4		704
97062	2009 12 18.10901	01 31 57.68	−00 48 39.4	18.9		704	97342	2009 12 18.19438	02 53 55.02	+04 42 15.7	18.2		704
97062	2009 12 18.12162	01 31 57.64	−00 48 34.6	19.2		704	97344	2009 12 18.19892	03 32 28.82	+11 34 19.4	19.0		704
97062	2009 12 18.13419	01 31 57.83	−00 48 28.5	18.9		704	97344	2009 12 18.21141	03 32 28.28	+11 34 24.1	19.8		704
97062	2009 12 20.12803	01 32 14.86	−00 34 18.3	19.0		704	97344	2009 12 18.22390	03 32 27.83	+11 34 27.3	19.5		704
97062	2009 12 20.15457	01 32 15.05	−00 34 06.6	19.2		704	97344	2009 12 18.23642	03 32 27.23	+11 34 30.5	19.4		704
97062	2009 12 20.16773	01 32 15.19	−00 34 00.5	18.9		704	97344	2009 12 18.24898	03 32 26.71	+11 34 33.9	19.8		704
97064	2009 12 26.19262	06 33 05.29	+26 12 29.5	19.6	V	691	97352	2009 12 18.14564	03 17 39.93	+08 25 08.6	19.2		704
97064	2009 12 26.21379	06 33 03.98	+26 12 29.6	20.2	V	691	97352	2009 12 18.15896	03 17 39.50	+08 25 11.8	19.4		704
97064	2009 12 26.23150	06 33 02.85	+26 12 30.2	19.7	V	691	97352	2009 12 18.17154	03 17 39.09	+08 25 13.2	19.2		704
97096	2009 12 19.93259	03 57 15.80	+21 12 53.8	19.3	V	J75	97352	2009 12 18.18410	03 17 38.65	+08 25 18.1	19.9		704
97096	2009 12 19.94694	03 57 15.27	+21 12 52.5	19.2	V	J75	97352	2009 12 18.19665	03 17 38.23	+08 25 20.4	19.2		704
97096	2009 12 19.96137	03 57 14.61	+21 12 51.8	19.5	V	J75	97355	2009 12 18.20067	03 48 11.23	+12 58 15.9	18.9		704
97099	2009 12 27.45474	12 16 19.72	−02 33 57.6			691	97355	2009 12 18.21317	03 48 10.69	+12 58 19.3	19.2		704
97099	2009 12 27.47335	12 16 20.91	−02 34 05.3			691	97355	2009 12 18.22565	03 48 10.19	+12 58 20.3	19.2		704
97099	2009 12 27.49197	12 16 22.12	−02 34 13.2			691	97355	2009 12 18.23817	03 48 09.69	+12 58 23.2	19.7		704

97355	2009 12 18.25073	03 48 09.08	+12 58 23.8	18.6		704	97542	2009 12 19.35439	07 47 39.08	+24 53 07.5	20.0	V	G96
97355	2009 12 19.12664	03 47 34.61	+13 00 37.3	19.1	V	691	97542	2009 12 19.36184	07 47 38.76	+24 53 08.6	19.9	V	G96
97355	2009 12 19.13987	03 47 34.07	+13 00 39.4	19.1	V	691	97542	2009 12 19.36914	07 47 38.47	+24 53 09.6	20.3	V	691
97355	2009 12 19.15309	03 47 33.53	+13 00 41.5	19.1	V	691	97542	2009 12 19.37162	07 47 38.37	+24 53 09.5	20.0	V	691
97372	2009 12 19.91117	03 56 35.63	+18 18 36.2	18.0	V	J75	97542	2009 12 19.38688	07 47 37.72	+24 53 11.8	20.7	V	691
97372	2009 12 19.92374	03 56 35.20	+18 18 35.9	18.2	V	J75	97542	2009 12 19.38936	07 47 37.59	+24 53 12.4	20.8	V	691
97372	2009 12 19.93631	03 56 34.69	+18 18 35.7	18.0	V	J75	97542	2009 12 27.29158	07 41 43.77	+25 10 21.2			691
97372	2009 12 21.21673	03 55 52.43	+18 18 43.7	19.1		704	97542	2009 12 27.30931	07 41 42.89	+25 10 23.5			691
97372	2009 12 21.22981	03 55 52.04	+18 18 41.1	19.9		704	97542	2009 12 27.32703	07 41 42.00	+25 10 25.8			691
97372	2009 12 21.24284	03 55 51.49	+18 18 41.7	19.2		704	97543	2009 12 20.26595	06 33 06.12	+35 00 47.4	19.2	V	G96
97374	2009 12 27.79166	07 51 13.53	+32 39 32.2	19.0	R	D29	97543	2009 12 20.27172	06 33 05.79	+35 00 47.5	19.1	V	G96
97374	2009 12 27.81047	07 51 12.48	+32 39 36.2	18.8	R	D29	97543	2009 12 20.27758	06 33 05.40	+35 00 47.5	19.0	V	G96
97374	2009 12 27.82880	07 51 11.51	+32 39 38.6	18.9	R	D29	97547	2009 12 21.21035	05 02 58.45	+20 14 39.4	18.7		704
97374	2009 12 27.84391	07 51 10.71	+32 39 40.8	18.9	R	D29	97547	2009 12 21.22335	05 02 57.77	+20 14 40.4	19.0		704
97377	2009 12 19.39673	07 56 18.97	+26 01 43.9	19.5	V	691	97547	2009 12 21.23643	05 02 57.06	+20 14 40.4	18.9		704
97377	2009 12 19.41447	07 56 18.22	+26 01 44.7	19.7	V	691	97547	2009 12 21.24955	05 02 56.43	+20 14 40.2	18.8		704
97377	2009 12 19.43221	07 56 17.45	+26 01 45.4	19.8	V	691	97554	2009 12 26.32242	07 40 52.09	+19 13 02.6	19.3	V	691
97379	2009 12 20.48767	12 46 58.15	+13 55 46.6	19.4	V	703	97554	2009 12 26.34357	07 40 51.12	+19 13 04.8	19.5	V	691
97379	2009 12 20.49353	12 46 58.80	+13 55 45.0	18.8	V	703	97554	2009 12 26.36128	07 40 50.27	+19 13 06.8	19.8	V	691
97379	2009 12 20.49932	12 46 59.19	+13 55 45.0	19.6	V	703	97564	2009 12 25.46779	08 24 36.84	+17 59 06.3			691
97379	2009 12 20.50516	12 46 59.84	+13 55 45.5	18.9	V	703	97564	2009 12 25.48548	08 24 36.25	+17 59 09.1			691
97379	2009 12 27.47986	12 57 04.51	+13 52 48.3			291	97564	2009 12 25.50318	08 24 35.67	+17 59 11.9			691
97379	2009 12 27.48895	12 57 05.24	+13 52 48.5			291	97567	2009 12 20.24640	06 43 55.74	+35 26 52.0	18.0	V	G96
97379	2009 12 27.49789	12 57 05.99	+13 52 48.5			291	97567	2009 12 20.25108	06 43 55.41	+35 26 52.2	18.1	V	G96
97381	2009 12 20.24891	07 01 24.34	+21 56 13.8			691	97567	2009 12 20.25566	06 43 55.16	+35 26 52.5	18.0	V	G96
97381	2009 12 20.26666	07 01 23.40	+21 56 20.3			691	97567	2009 12 20.26032	06 43 54.87	+35 26 52.8	18.1	V	G96
97381	2009 12 20.28441	07 01 22.46	+21 56 27.4			691	97569	2009 12 18.27630	05 41 59.26	+13 05 06.4	19.1		704
97381	2009 12 25.28023	06 56 53.96	+22 27 57.1			691	97569	2009 12 18.28884	05 41 58.55	+13 05 07.6	19.5		704
97381	2009 12 25.29793	06 56 52.92	+22 28 04.3			691	97569	2009 12 18.30138	05 41 57.83	+13 05 09.1	19.0		704
97381	2009 12 25.31563	06 56 51.93	+22 28 10.8			691	97569	2009 12 18.31391	05 41 57.18	+13 05 10.8	19.0		704
97418	2009 12 19.22483	06 36 31.95	+29 25 14.3	19.1	V	691	97570	2009 12 20.31796	07 46 05.70	+30 26 10.7	19.1	V	G96
97418	2009 12 19.24256	06 36 30.94	+29 25 14.5	20.0	V	691	97570	2009 12 20.32426	07 46 05.41	+30 26 12.3	19.2	V	G96
97418	2009 12 19.26031	06 36 29.85	+29 25 15.2	19.1	V	691	97570	2009 12 20.33066	07 46 05.12	+30 26 14.0	19.4	V	G96
97420	2009 12 18.28260	06 50 01.38	+16 43 59.7	18.6		704	97570	2009 12 20.33707	07 46 04.83	+30 26 16.0	19.6	V	G96
97420	2009 12 18.29514	06 50 00.65	+16 44 04.2	18.7		704	97570	2009 12 27.77643	07 40 07.38	+30 56 34.6	19.1	R	D29
97420	2009 12 18.30766	06 49 59.92	+16 44 08.5	18.4		704	97570	2009 12 27.79449	07 40 06.43	+30 56 38.6	19.6	R	D29
97420	2009 12 18.32022	06 49 59.20	+16 44 12.4	18.6		704	97570	2009 12 27.81570	07 40 05.28	+30 56 43.5	19.7	R	D29
97435	2009 12 18.27756	05 57 50.39	+12 42 24.8	18.5		704	97570	2009 12 27.83103	07 40 04.46	+30 56 46.8	19.0	R	D29
97435	2009 12 18.30264	05 57 48.83	+12 42 31.8	18.4		704	97573	2009 12 19.98968	04 21 57.02	−02 28 00.1	17.6	V	J75
97435	2009 12 18.31517	05 57 48.16	+12 42 34.1	18.6		704	97573	2009 12 20.00365	04 21 56.41	−02 27 53.4	17.6	V	J75
97438	2009 12 21.51248	13 09 32.43	+00 21 56.5	20.8	V	G96	97573	2009 12 20.01769	04 21 55.83	−02 27 47.1	17.6	V	J75
97438	2009 12 21.51708	13 09 32.65	+00 21 56.1	20.4	V	G96	97573	2009 12 20.19924	04 21 49.17	−02 26 17.5	17.9		704
97438	2009 12 21.52167	13 09 32.97	+00 21 55.8	20.6	V	G96	97573	2009 12 20.21257	04 21 48.65	−02 26 09.6	18.1		704
97438	2009 12 21.52625	13 09 33.26	+00 21 55.5	20.3	V	G96	97573	2009 12 20.22589	04 21 48.11	−02 26 04.8	18.4		704
97445	2009 12 19.33825	07 31 36.12	+27 19 14.1	19.0	V	G96	97573	2009 12 20.23922	04 21 47.58	−02 25 56.5	18.1		704
97445	2009 12 19.34398	07 31 35.83	+27 19 14.1	19.1	V	G96	97573	2009 12 20.25251	04 21 47.05	−02 25 51.5	18.8		704
97445	2009 12 19.34970	07 31 35.54	+27 19 14.1	19.2	V	G96	97577	2009 12 21.25336	05 38 19.56	+17 33 33.8	18.5		704
97445	2009 12 19.35734	07 31 35.18	+27 19 14.2	19.3	V	G96	97577	2009 12 21.26637	05 38 18.91	+17 33 34.1	19.0		704
97451	2009 12 18.14034	02 32 26.88	+03 17 01.3	19.2		704	97577	2009 12 21.27954	05 38 18.11	+17 33 36.1	18.6		704
97451	2009 12 18.15366	02 32 26.55	+03 17 05.5	19.7		704	97577	2009 12 21.29256	05 38 17.35	+17 33 36.3	18.8		704
97451	2009 12 18.16624	02 32 26.30	+03 17 09.9	19.6		704	97577	2009 12 21.30554	05 38 16.64	+17 33 36.8	18.6		704
97451	2009 12 18.19134	02 32 25.83	+03 17 17.0	19.7		704	97579	2009 12 20.13142	01 52 36.26	+11 21 43.0	19.7	V	G96
97480	2009 12 20.11470	00 33 14.76	+29 35 15.6	19.8	V	703	97579	2009 12 20.13604	01 52 36.22	+11 21 44.0	19.7	V	G96
97480	2009 12 20.12066	00 33 15.04	+29 35 15.7	19.0	V	703	97579	2009 12 20.14082	01 52 36.19	+11 21 45.0	19.6	V	G96
97480	2009 12 20.12671	00 33 15.37	+29 35 15.0	19.8	V	703	97579	2009 12 20.14548	01 52 36.15	+11 21 46.1	19.6	V	G96
97480	2009 12 20.13274	00 33 15.76	+29 35 16.4	19.8	V	703	97594	2009 12 20.03065	04 45 53.35	−01 50 03.4	18.1	V	J75
97502	2009 12 18.20608	04 33 54.73	+08 59 25.3	18.6		704	97594	2009 12 20.04466	04 45 52.75	−01 50 04.1	17.7	V	J75
97502	2009 12 18.21857	04 33 54.14	+08 59 25.9	18.6		704	97594	2009 12 20.05867	04 45 52.06	−01 50 03.0	17.6	V	J75
97502	2009 12 18.23104	04 33 53.50	+08 59 25.1	19.0		704	97594	2009 12 20.25442	04 45 43.29	−01 49 58.3	17.9		704
97502	2009 12 18.24359	04 33 52.95	+08 59 25.6	19.1		704	97594	2009 12 20.26768	04 45 42.76	−01 49 57.9	18.4		704
97502	2009 12 18.25615	04 33 52.22	+08 59 25.7	19.7		704	97594	2009 12 20.28108	04 45 42.03	−01 49 58.2	18.4		704
97505	2009 12 25.45775	08 16 40.08	+18 51 25.1			691	97594	2009 12 20.29427	04 45 41.43	−01 49 57.3	18.4		704
97505	2009 12 25.47543	08 16 39.36	+18 51 26.8			691	97596	2009 12 25.28765	07 15 31.05	+22 22 42.6			691
97505	2009 12 25.49314	08 16 38.67	+18 51 30.0			691	97596	2009 12 25.30535	07 15 30.15	+22 22 44.6			691
97506	2009 12 25.40354	08 08 52.03	+20 00 49.3			691	97596	2009 12 25.32305	07 15 29.21	+22 22 46.8			691
97506	2009 12 25.42123	08 08 51.31	+20 00 51.7			691	97611	2009 12 20.26595	06 31 23.88	+34 48 16.0	18.2	V	G96
97506	2009 12 25.43892	08 08 50.57	+20 00 54.1			691	97611	2009 12 20.27172	06 31 23.52	+34 48 15.9	18.2	V	G96
97508	2009 12 19.34339	07 56 38.18	+24 39 02.4	19.7	V	G96	97611	2009 12 20.27758	06 31 23.12	+34 48 15.9	18.3	V	G96
97508	2009 12 19.34911	07 56 37.93	+24 39 02.6	19.1	V	G96	97611	2009 12 20.28332	06 31 22.80	+34 48 14.7	17.4	V	G96
97508	2009 12 19.35496	07 56 37.68	+24 39 02.3	19.1	V	G96	97615	2009 12 26.26047	07 07 19.33	+25 04 55.6	20.1	V	691
97508	2009 12 19.36248	07 56 37.35	+24 39 02.5	19.0	V	G96	97615	2009 12 26.26294	07 07 19.16	+25 04 55.9	20.2	V	691
97508	2009 12 19.40431	07 56 35.53	+24 39 03.2	19.4	V	691	97615	2009 12 26.27819	07 07 18.35	+25 04 57.0	20.3	V	691
97508	2009 12 19.42205	07 56 34.76	+24 39 03.3	19.6	V	691	97615	2009 12 26.28066	07 07 18.18	+25 04 57.3	20.3	V	691
97508	2009 12 19.43981	07 56 33.98	+24 39 03.4	19.9	V	691	97615	2009 12 26.29936	07 07 17.20	+25 04 58.7	20.1	V	691
97508	2009 12 27.33980	07 50 25.47	+24 40 09.7			691	97615	2009 12 26.30183	07 07 17.09	+25 04 58.5	20.7	V	691
97508	2009 12 27.35752	07 50 24.53	+24 40 09.8			691	97616	2009 12 25.17813	06 12 26.21	+21 36 38.4			691
97508	2009 12 27.37530	07 50 23.61	+24 40 09.7			691	97616	2009 12 25.19583	06 12 25.25	+21 36 38.7			691
97509	2009 12 21.25242	05 30 15.37	+19 31 09.7	18.5		704	97616	2009 12 25.21102	06 12 24.44	+21 36 38.6			691
97509	2009 12 21.26542	05 30 14.69	+19 31 05.6	19.2		704	97620	2009 12 25.12263	05 29 21.22	+21 18 36.2			691
97509	2009 12 21.27860	05 30 13.91	+19 31 02.0	18.9		704	97620	2009 12 25.14033	05 29 20.28	+21 18 32.9			691
97509	2009 12 21.29161	05 30 13.17	+19 30 58.0	19.1		704	97620	2009 12 25.15803	05 29 19.32	+21 18 29.5			691
97509	2009 12 21.30460	05 30 12.43	+19 30 55.0	18.7		704	97621	2009 12 20.26258	06 25 12.25	+34 11 48.5	18.6	V	G96
97510	2009 12 19.28429	07 18 32.61	+19 28 49.0	20.3	V	691	97621	2009 12 20.26828	06 25 11.89	+34 11 49.8	18.6	V	G96
97510	2009 12 19.28675	07 18 32.48	+19 28 48.9	20.7	V	691	97621	2009 12 20.27407	06 25 11.53	+34 11 51.0	18.5	V	G96
97510	2009 12 19.30196	07 18 31.77	+19 28 50.7	19.9	V	691	97621	2009 12 20.27991	06 25 11.17	+34 11 52.4	18.5	V	G96
97510	2009 12 19.30444	07 18 31.62	+19 28 51.0	19.8	V	691	97623	2009 12 19.13241	02 16 48.75	+14 22 01.7	19.2	V	G96
97510	2009 12 19.31963	07 18 30.92	+19 28 53.0	19.8	V	691	97623	2009 12 19.13895	02 16 48.68	+14 22 02.1	19.3	V	G96
97510	2009 12 19.32209	07 18 30.79	+19 28 53.1	19.8	V	691	97623	2009 12 19.14552	02 16 48.57	+14 22 02.5	19.1	V	G96
97511	2009 12 17.84443	03 02 11.53	+15 11 49.5	19.4		A77	97623	2009 12 19.15191	02 16 48.46	+14 22 02.8	19.2	V	G96
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97511	2009 12 17.88526	03 02 10.66	+15 11 47.4	19.2		A77	97626	2009 12 20.28178	07 16 11.02	+21 09 29.2			691
97516	2009 12 20.18945	02 50 31.76	−03 40 13.1	19.1		704	97626	2009 12 20.29954	07 16 10.17	+21 09 30.1			691
97516	2009 12 20.21611	02 50 31.17	−03 40 02.2	19.5		704	97626	2009 12 25.29531	07 12 17.54	+21 16 38.1			691
97516	2009 12 20.22939	02 50 30.75	−03 39 57.4	19.1		704	97626	2009 12 25.31301	07 12 16.66	+21 16 39.8			691
97527	2009 12 20.38323	05 21 45.72	+25 38 25.4	18.9	V	G96	97626	2009 12 25.33070	07 12 15.80	+21 16 41.2			691
97527	2009 12 20.38958	05 21 45.39	+25 38 24.6	19.0	V	G96	97630	2009 12 19.12145	03 47 57.24	+18 07 56.0	19.5	V	691
97527	2009 12 20.39586	05 21 45.03	+25 38 24.1	19.0	V	G96	97630	2009 12 19.13468	03 47 56.71	+18 07 55.6	19.4	V	691
97527	2009 12 20.95114	05 21 14.83	+25 37 26.7		K	J95	97630	2009 12 19.14790	03 47 56.18	+18 07 54.8	19.4	V	691
97527	2009 12 20.97756	05 21 13.36	+25 37 23.8	19.4	R K	J95	97632	2009 12 21.85325	07 33 40.48	+23 52 20.8	19.2	R	D29
97540	2009 12 25.35293	07 34 09.80	+20 40 24.3			691	97632	2009 12 21.86694	07 33 39.77	+23 52 21.5	19.2	R	D29
97540	2009 12 25.37063	07 34 08.99	+20 40 26.2			691	97632	2009 12 21.87988	07 33 39.16	+23 52 21.5	18.5	R	D29
97540	2009 12 25.38833	07 34 08.15	+20 40 28.8			691	97632	2009 12 21.89277	07 33 38.71	+23 52 21.4	18.5	R	D29
97542	2009 12 19.34282	07 47 39.55	+24 53 06.3	19.9	V	G96	97632	2009 12 27.28663	07 29 16.72	+23 58 13.5			691
97542	2009 12 19.34854	07 47 39.33	+24 53 06.8	20.0	V	G96	97632	2009 12 27.30436	07 29 15.79	+23 58 14.6			691
97542	2009 12 19.35139	07 47 39.23	+24 53 08.0	20.0	V	691	97632	2009 12 27.32208	07 29 14.85	+23 58 15.5			691
97542	2009 12 19.35387	07 47 39.10	+24 53 07.4	20.0	V	691	97633	2009 12 18.32894	08 00 48.29	+09 38 33.1	18.4		704

97633	2009 12 18.34147	08 00 47.82	+09 38 32.6	19.0		704		97722	2009 12 20.46045	08 34 45.49	+25 32 24.0			691
97633	2009 12 18.35413	08 00 47.35	+09 38 32.5	19.5		704		97727	2009 12 18.20695	04 49 25.62	+15 22 05.8	17.9		704
97633	2009 12 18.37920	08 00 46.49	+09 38 33.2	19.9		704		97727	2009 12 18.21943	04 49 24.94	+15 22 07.7	18.1		704
97634	2009 12 18.28581	05 17 06.74	+15 24 48.5	19.9		704		97727	2009 12 18.23191	04 49 24.32	+15 22 09.4	18.1		704
97634	2009 12 18.29834	05 17 06.09	+15 24 50.0	19.7		704		97727	2009 12 18.24446	04 49 23.60	+15 22 11.6	18.2		704
97634	2009 12 18.31088	05 17 05.39	+15 24 49.6	19.8		704		97727	2009 12 18.25702	04 49 22.91	+15 22 13.9	18.2		704
97639	2009 12 19.46757	10 40 06.49	+10 01 11.4	20.1	V	G96		97727	2009 12 21.19644	04 46 52.79	+15 30 14.9	17.9		704
97639	2009 12 19.47401	10 40 06.60	+10 01 11.0	20.2	V	G96		97727	2009 12 21.20955	04 46 52.13	+15 30 17.5	18.5		704
97639	2009 12 19.48042	10 40 06.67	+10 01 10.5	19.8	V	G96		97727	2009 12 21.22254	04 46 51.48	+15 30 19.8	18.3		704
97639	2009 12 19.48690	10 40 06.81	+10 01 10.3	20.4	V	G96		97727	2009 12 21.23562	04 46 50.75	+15 30 21.6	18.5		704
97644	2009 12 19.12405	03 45 06.80	+14 59 30.2	19.3	V	691		97727	2009 12 21.24875	04 46 50.09	+15 30 23.3	18.4		704
97644	2009 12 19.13728	03 45 06.27	+14 59 31.8	19.3	V	691		97729	2009 12 25.45775	08 11 45.65	+19 48 37.2			691
97644	2009 12 19.15049	03 45 05.73	+14 59 33.1	19.1	V	691		97729	2009 12 25.47543	08 11 44.98	+19 48 39.2			691
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97644	2009 12 21.22879	03 43 48.34	+15 03 08.4	19.6		704		97738	2009 12 19.07360	03 27 40.41	+14 18 58.7	19.0	V	691
97644	2009 12 21.24190	03 43 47.85	+15 03 09.0	19.7		704		97738	2009 12 19.08948	03 27 39.61	+14 19 05.8	18.9	V	691
97645	2009 12 25.16511	06 52 26.79	+37 54 48.7	17.9	R	G92		97738	2009 12 19.10535	03 27 38.83	+14 19 12.9	19.0	V	691
97645	2009 12 25.17716	06 52 26.07	+37 54 52.1	18.2	R	G92		97738	2009 12 19.19336	03 27 34.48	+14 19 52.5	18.5	V	G96
97645	2009 12 25.18921	06 52 25.27	+37 54 56.0	17.8	R	G92		97738	2009 12 19.20088	03 27 34.12	+14 19 55.8	18.4	V	G96
97650	2009 12 20.32127	07 42 02.75	+13 57 15.1			691		97738	2009 12 19.20838	03 27 33.73	+14 19 59.2	18.4	V	G96
97650	2009 12 20.33896	07 42 02.04	+13 57 16.2			691		97738	2009 12 19.21595	03 27 33.37	+14 20 02.6	18.4	V	G96
97650	2009 12 20.35662	07 42 01.35	+13 57 16.7			691		97739	2009 12 18.13882	02 19 39.09	+02 36 24.7	17.8		704
97659	2009 12 19.91486	04 15 56.41	+18 03 50.8	19.3	V	J75		97739	2009 12 18.15215	02 19 38.75	+02 36 39.7	18.4		704
97659	2009 12 19.92743	04 15 55.71	+18 03 52.1	18.7	V	J75		97739	2009 12 18.16471	02 19 38.46	+02 36 53.7	18.0		704
97659	2009 12 19.94001	04 15 55.17	+18 03 52.6	19.1	V	J75		97739	2009 12 18.17728	02 19 38.14	+02 37 08.2	18.1		704
97660	2009 12 18.27869	06 09 53.93	+14 08 37.9	18.7		704		97739	2009 12 18.18982	02 19 37.91	+02 37 23.1	18.1		704
97660	2009 12 18.29124	06 09 53.29	+14 08 40.4	19.1		704		97740	2009 12 20.34994	09 22 01.16	+20 33 26.7	19.3	V	G96
97660	2009 12 18.30377	06 09 52.56	+14 08 43.5	19.1		704		97740	2009 12 20.35639	09 22 01.12	+20 33 29.3	19.5	V	G96
97662	2009 12 19.22483	06 41 58.81	+30 18 01.9	19.9	V	691		97740	2009 12 20.36278	09 22 01.09	+20 33 31.8	19.7	V	G96
97662	2009 12 19.24256	06 41 57.85	+30 18 04.8	19.4	V	691		97740	2009 12 20.36920	09 22 01.05	+20 33 34.0	19.6	V	G96
97662	2009 12 19.26031	06 41 56.85	+30 18 06.5	19.7	V	691		97744	2009 12 25.47025	08 34 11.92	+18 24 10.6			691
97664	2009 12 18.29388	06 39 12.23	+14 33 16.1	18.8		704		97744	2009 12 25.47272	08 34 11.80	+18 24 11.6			691
97664	2009 12 18.30641	06 39 11.50	+14 33 19.2	18.6		704		97744	2009 12 25.48795	08 34 11.32	+18 24 13.1			691
97664	2009 12 18.31896	06 39 10.68	+14 33 21.7	18.7		704		97744	2009 12 25.49043	08 34 11.23	+18 24 13.7			691
97668	2009 12 26.39310	08 08 47.56	+20 39 57.5	20.9	V	691		97744	2009 12 25.50565	08 34 10.72	+18 24 15.7			691
97668	2009 12 26.41081	08 08 46.84	+20 39 59.3	19.9	V	691		97744	2009 12 25.50811	08 34 10.63	+18 24 15.7			691
97668	2009 12 26.42853	08 08 46.07	+20 40 02.4	20.0	V	691		97759	2009 12 24.09168	02 00 42.30	+11 19 00.5	18.1	V	703
97677	2009 12 20.43501	08 49 23.06	+25 06 39.7			691		97759	2009 12 24.09679	02 00 42.19	+11 19 06.2	18.0	V	703
97677	2009 12 20.45277	08 49 22.54	+25 06 41.5			691		97759	2009 12 24.10191	02 00 42.19	+11 19 11.1	18.0	V	703
97677	2009 12 20.47052	08 49 22.04	+25 06 43.3			691		97759	2009 12 24.10701	02 00 42.22	+11 19 16.1	17.9	V	703
97678	2009 12 18.16769	08 25 26.63	+26 43 12.5		K	621		97768	2009 12 19.46808	06 10 01.78	+19 53 55.6	18.7	V	291
97678	2009 12 18.22927	08 25 24.79	+26 43 24.1		K	621		97768	2009 12 19.48570	06 10 00.81	+19 53 59.3	18.7	V	291
97678	2009 12 18.23889	08 25 24.56	+26 43 25.9	20.0	K	621		97768	2009 12 19.48964	06 10 00.60	+19 53 59.9	19.0	V	291
97678	2009 12 19.36684	08 24 51.26	+26 47 08.0	19.5	V	G96		97769	2009 12 18.33260	08 42 01.35	+10 14 43.5	18.5		704
97678	2009 12 19.37315	08 24 51.04	+26 47 09.2	19.6	V	G96		97769	2009 12 18.34513	08 42 01.06	+10 14 41.6	19.5		704
97678	2009 12 19.37953	08 24 50.86	+26 47 10.3	19.6	V	G96		97769	2009 12 18.35778	08 42 00.74	+10 14 38.8	19.1		704
97678	2009 12 19.38593	08 24 50.68	+26 47 11.7	19.8	V	G96		97769	2009 12 18.37032	08 42 00.39	+10 14 35.7	19.5		704
97678	2009 12 20.41998	08 24 18.46	+26 50 36.1			691		97780	2009 12 19.27776	04 48 46.76	+24 13 22.6	18.5	V	G96
97678	2009 12 20.43773	08 24 17.85	+26 50 39.6			691		97780	2009 12 19.28414	04 48 46.40	+24 13 23.4	18.6	V	G96
97678	2009 12 20.45549	08 24 17.27	+26 50 43.3			691		97780	2009 12 19.29068	04 48 46.00	+24 13 24.7	18.5	V	G96
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97683	2009 12 19.18022	02 27 36.72	+12 04 54.4	21.2	V	G96		97941	2009 12 20.52125	13 15 13.03	−03 45 50.6	20.4	V	G96
97685	2009 12 19.45412	08 24 04.07	+15 45 23.2	19.5	V	691		97941	2009 12 20.52771	13 15 13.57	−03 45 53.8	20.6	V	G96
97685	2009 12 19.47180	08 24 03.55	+15 45 24.2	19.4	V	691		97941	2009 12 20.53420	13 15 14.07	−03 45 57.2	20.8	V	G96
97685	2009 12 19.48946	08 24 03.06	+15 45 25.5	19.2	V	691		97964	2009 12 20.51532	13 15 07.84	−05 23 44.3	20.4	V	G96
97685	2009 12 27.39201	08 19 48.16	+15 57 10.1			691		97964	2009 12 20.52183	13 15 08.49	−05 23 48.3	20.5	V	G96
97685	2009 12 27.40972	08 19 47.40	+15 57 11.8			691		97964	2009 12 20.52829	13 15 09.14	−05 23 51.5	20.8	V	G96
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97693	2009 12 20.25660	05 04 27.23	−02 54 15.5	19.4		704		97986	2009 12 20.48845	12 14 24.32	−04 26 26.5	21.2	V	G96
97693	2009 12 20.26985	05 04 26.64	−02 54 17.2	19.4		704		97986	2009 12 20.49472	12 14 24.68	−04 26 28.6	21.2	V	G96
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97693	2009 12 20.29644	05 04 25.40	−02 54 19.3	19.9		704		97986	2009 12 20.50756	12 14 25.33	−04 26 33.3	20.8	V	G96
97693	2009 12 20.30968	05 04 24.86	−02 54 20.7	20.2		704		98221	2009 12 18.26943	06 40 59.37	+11 53 13.6	17.7		704
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97694	2009 12 27.24452	07 19 36.40	+29 56 34.7			691		98221	2009 12 18.29451	06 40 57.84	+11 53 03.7	18.1		704
97694	2009 12 27.26224	07 19 35.40	+29 56 38.3			691		98221	2009 12 18.30704	06 40 57.09	+11 52 58.3	18.0		704
97697	2009 12 19.39920	08 08 48.79	+26 49 17.6	19.0	V	691		98221	2009 12 18.31960	06 40 56.34	+11 52 53.3	18.3		704
97697	2009 12 19.41695	08 08 48.20	+26 49 21.0	19.0	V	691		98235	2009 12 19.46932	10 52 54.08	+08 47 32.4	19.4	V	G96
97697	2009 12 19.43469	08 08 47.59	+26 49 24.6	19.2	V	691		98235	2009 12 19.47573	10 52 54.26	+08 47 31.2	19.7	V	G96
97704	2009 12 20.43005	08 28 41.60	+24 23 55.4			691		98235	2009 12 19.48216	10 52 54.48	+08 47 30.3	19.6	V	G96
97704	2009 12 20.44781	08 28 41.06	+24 23 58.8			691		98235	2009 12 19.48862	10 52 54.73	+08 47 29.0	19.6	V	G96
97704	2009 12 20.46556	08 28 40.50	+24 24 02.4			691		98260	2009 12 19.50593	12 09 23.72	+05 31 37.9	20.4	V	G96
97706	2009 12 26.32489	07 46 52.84	+19 17 30.7	20.7	V	691		98260	2009 12 19.51224	12 09 24.12	+05 31 37.9	20.6	V	G96
97706	2009 12 26.34604	07 46 51.91	+19 17 32.9	20.6	V	691		98260	2009 12 19.51863	12 09 24.44	+05 31 36.6	21.0	V	G96
97706	2009 12 26.36376	07 46 51.11	+19 17 34.8	21.1	V	691		98260	2009 12 19.52507	12 09 24.76	+05 31 35.6	20.5	V	G96
97711	2009 12 26.39310	08 09 43.17	+21 40 25.8	19.5	V	691		98434	2009 12 20.51766	13 18 19.26	−06 05 24.6	20.4	V	G96
97711	2009 12 26.41081	08 09 42.44	+21 40 31.3	19.3	V	691		98434	2009 12 20.52417	13 18 19.76	−06 05 27.3	20.4	V	G96
97711	2009 12 26.42853	08 09 41.71	+21 40 36.9	19.2	V	691		98434	2009 12 20.53061	13 18 20.26	−06 05 30.0	21.3	V	G96
97713	2009 12 18.21706	04 25 20.76	+09 09 47.5	19.2		704		98434	2009 12 20.53707	13 18 20.77	−06 05 32.9	20.9	V	G96
97713	2009 12 18.22953	04 25 20.22	+09 09 48.1	19.1		704		98505	2009 12 20.45110	10 32 23.35	+14 01 59.5	18.9	V	G96
97713	2009 12 18.24207	04 25 19.71	+09 09 49.6	19.1		704		98505	2009 12 20.45738	10 32 23.56	+14 01 59.6	18.9	V	G96
97713	2009 12 18.25463	04 25 19.05	+09 09 49.4	19.2		704		98505	2009 12 20.46374	10 32 23.74	+14 02 00.0	18.8	V	G96
97714	2009 12 25.35293	07 33 35.68	+20 37 19.5			691		98505	2009 12 20.47009	10 32 23.96	+14 02 00.2	18.7	V	G96
97714	2009 12 25.37063	07 33 34.88	+20 37 22.5			691		98575	2009 12 20.51824	13 20 56.61	−04 53 12.3	19.9	V	G96
97714	2009 12 25.38833	07 33 34.07	+20 37 25.6			691		98575	2009 12 20.52475	13 20 57.22	−04 53 15.3	20.1	V	G96
97717	2009 12 19.36684	08 23 45.24	+26 34 20.4	19.6	V	G96		98575	2009 12 20.53125	13 20 57.91	−04 53 18.2	20.0	V	G96
97717	2009 12 19.37315	08 23 45.02	+26 34 21.8	19.6	V	G96		98575	2009 12 20.53764	13 20 58.56	−04 53 20.7	20.1	V	G96
97717	2009 12 19.37953	08 23 44.80	+26 34 23.0	19.6	V	G96		98577	2009 12 20.42494	08 36 32.02	+25 43 31.8			691
97717	2009 12 19.38593	08 23 44.59	+26 34 24.4	19.6	V	G96		98577	2009 12 20.44270	08 36 31.51	+25 43 40.7			691
97717	2009 12 20.41998	08 23 11.10	+26 38 02.0			691		98577	2009 12 20.46045	08 36 31.01	+25 43 49.8			691
97717	2009 12 20.43773	08 23 10.47	+26 38 05.9			691		98585	2009 12 26.19757	06 51 18.49	+25 42 51.0	18.6	V	691
97717	2009 12 20.45549	08 23 09.87	+26 38 09.6			691		98585	2009 12 26.21874	06 51 17.13	+25 43 00.4	18.5	V	691
97721	2009 12 18.26033	05 30 01.55	+21 14 16.5	18.2		704		98585	2009 12 26.23645	06 51 16.03	+25 43 07.7	18.5	V	691
97721	2009 12 18.27287	05 30 00.85	+21 14 15.8	18.6		704		98587	2009 12 25.17294	06 28 50.44	+22 52 35.3			691
97721	2009 12 18.28541	05 30 00.13	+21 14 16.3	18.2		704		98587	2009 12 25.19064	06 28 49.27	+22 52 37.3			691
97721	2009 12 18.29794	05 29 59.45	+21 14 16.2	18.4		704		98587	2009 12 25.20583	06 28 48.28	+22 52 38.9			691
97721	2009 12 18.31048	05 29 58.76	+21 14 16.6	18.5		704		98601	2009 12 18.36204	09 07 41.44	+55 25 15.6	18.7	V	703
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97721	2009 12 25.13786	05 23 56.21	+21 15 01.8			691		98601	2009 12 18.37591	09 07 40.76	+55 25 26.5	18.0	V	703
97721	2009 12 25.15556	05 23 55.26	+21 15 02.1			691		98612	2009 12 19.46873	10 53 39.62	+09 53 51.2	20.7	V	G96
97722	2009 12 20.42246	08 34 46.25	+25 32 08.6			691		98612	2009 12 19.47516	10 53 39.84	+09 53 50.1	20.6	V	G96
97722	2009 12 20.42494	08 34 46.21	+25 32 09.6			691		98612	2009 12 19.48160	10 53 40.09	+09 53 49.0	20.4	V	G96
97722	2009 12 20.44022	08 34 45.89	+25 32 16.0			691		98612	2009 12 19.48806	10 53 40.30	+09 53 47.9	20.3	V	G96
97722	2009 12 20.44270	08 34 45.84	+25 32 16.9			691		98631	2009 12 20.25635	07 24 44.01	+22 52 17.9			691
97722	2009 12 20.45797	08 34 45.52	+25 32 23.2			691		98631	2009 12 20.27410	07 24 43.09	+22 52 19.6			691

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98631	2009 12 25.30535	07 20 19.40	+22 59 04.3			691	98879	2009 12 19.38124	08 20 59.24	+25 34 04.6	18.8	V	G96
98631	2009 12 25.32305	07 20 18.35	+22 59 05.7			691	98879	2009 12 19.38765	08 20 58.99	+25 34 04.4	18.8	V	G96
98653	2009 12 25.46779	08 23 53.58	+17 46 33.0			691	98879	2009 12 27.34723	08 14 38.28	+25 23 03.1			691
98653	2009 12 25.48548	08 23 52.98	+17 46 36.3			691	98879	2009 12 27.36495	08 14 37.29	+25 23 01.6			691
98653	2009 12 25.50318	08 23 52.39	+17 46 39.7			691	98879	2009 12 27.38273	08 14 36.32	+25 23 00.0			691
98675	2009 12 18.32414	07 26 17.55	+14 15 34.4	18.1		704	98915	2009 12 19.51550	11 58 56.53	+20 37 04.4	18.6	V	703
98675	2009 12 18.33667	07 26 16.97	+14 15 37.5	18.4		704	98915	2009 12 19.52190	11 58 56.89	+20 37 02.4	18.6	V	703
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98675	2009 12 18.36187	07 26 15.92	+14 15 44.5	18.7		704	98915	2009 12 19.53471	11 58 57.46	+20 36 58.3	18.6	V	703
98675	2009 12 18.37440	07 26 15.41	+14 15 46.3	19.3		704	98916	2009 12 21.51191	13 09 58.68	+01 53 45.7	19.9	V	G96
98675	2009 12 20.31387	07 24 52.74	+14 24 41.8			691	98916	2009 12 21.51652	13 09 59.04	+01 53 45.1	20.4	V	G96
98675	2009 12 20.33155	07 24 51.92	+14 24 46.9			691	98916	2009 12 21.52109	13 09 59.29	+01 53 44.5	20.1	V	G96
98675	2009 12 20.34923	07 24 51.15	+14 24 55.3			691	98916	2009 12 21.52567	13 09 59.72	+01 53 44.3	19.9	V	G96
98688	2009 12 26.50187	12 15 37.70	−01 30 44.6	20.4	V	691	98918	2009 12 18.46264	10 59 51.33	−02 56 28.3	18.8		704
98688	2009 12 26.52394	12 15 38.38	−01 30 50.7	20.3	V	691	98918	2009 12 18.47540	10 59 51.78	−02 56 35.7	19.1		704
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98707	2009 12 26.53997	12 19 43.66	−00 03 37.2	19.3	V	691	98926	2009 12 27.65120	07 45 00.61	+17 19 48.3	17.7	R	D29
98723	2009 12 20.41962	10 00 24.19	+12 17 31.8	19.4	V	G96	98926	2009 12 27.66423	07 44 59.99	+17 19 52.6	18.0	R	D29
98723	2009 12 20.42590	10 00 24.33	+12 17 33.4	19.6	V	G96	98926	2009 12 27.67750	07 44 59.36	+17 19 56.8	18.5	R	D29
98723	2009 12 20.43212	10 00 24.44	+12 17 34.9	19.5	V	G96	98926	2009 12 27.69297	07 44 58.52	+17 20 02.6	18.4	R	D29
98723	2009 12 20.43833	10 00 24.58	+12 17 36.5	19.5	V	G96	98944	2009 12 20.20832	06 43 28.03	+20 04 30.5			691
98724	2009 12 20.44993	10 31 04.04	+11 56 20.5	20.4	V	G96	98944	2009 12 20.22608	06 43 27.01	+20 04 36.8			691
98724	2009 12 20.45624	10 31 04.11	+11 56 20.7	20.5	V	G96	98944	2009 12 20.24383	06 43 26.03	+20 04 43.3			691
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98724	2009 12 20.46895	10 31 04.26	+11 56 21.5	20.4	V	G96	98945	2009 12 19.51341	12 02 38.11	+05 18 08.8	20.4	V	G96
98732	2009 12 20.48502	12 03 50.79	−00 36 40.8	20.5	V	G96	98945	2009 12 19.51983	12 02 38.40	+05 18 08.2	21.0	V	G96
98732	2009 12 20.49127	12 03 51.08	−00 36 43.1	21.1	V	G96	98945	2009 12 19.52622	12 02 38.68	+05 18 06.7	20.7	V	G96
98732	2009 12 20.49767	12 03 51.37	−00 36 44.8	20.9	V	G96	98950	2009 12 21.51133	13 09 58.78	+02 22 30.0	19.8	V	G96
98732	2009 12 20.50418	12 03 51.69	−00 36 46.6	20.9	V	G96	98950	2009 12 21.51595	13 09 59.18	+02 22 28.6	20.0	V	G96
98740	2009 12 18.63110	07 23 32.95	+17 53 43.1	17.9	C	D25	98950	2009 12 21.52053	13 09 59.54	+02 22 27.3	20.0	V	G96
98740	2009 12 18.64283	07 23 32.38	+17 53 47.9	17.9	C	D25	98950	2009 12 21.52510	13 09 59.94	+02 22 26.4	19.9	V	G96
98740	2009 12 19.29432	07 23 02.79	+17 56 58.2	19.0	V	691	98987	2009 12 20.51889	13 20 22.74	−03 57 47.5	21.4	V	G96
98740	2009 12 19.31200	07 23 01.97	+17 57 03.4	18.9	V	691	98987	2009 12 20.52534	13 20 23.20	−03 57 50.0	21.6	V	G96
98740	2009 12 19.32966	07 23 01.13	+17 57 08.9	18.9	V	691	98987	2009 12 20.53184	13 20 23.67	−03 57 53.1	21.3	V	G96
98751	2009 12 19.37140	08 20 58.38	+24 00 55.0	19.0	V	G96	98987	2009 12 20.53828	13 20 24.18	−03 57 55.3	21.1	V	G96
98751	2009 12 19.37770	08 20 58.16	+24 00 56.6	19.2	V	G96	99005	2009 12 20.51824	13 18 18.79	−04 46 31.5	21.4	V	G96
98751	2009 12 19.38417	08 20 57.98	+24 00 58.0	19.1	V	G96	99005	2009 12 20.52475	13 18 19.29	−04 46 34.5	21.5	V	G96
98751	2009 12 19.39054	08 20 57.76	+24 00 59.4	19.2	V	G96	99005	2009 12 20.53125	13 18 19.69	−04 46 37.0	21.6	V	G96
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98751	2009 12 27.34723	08 16 06.26	+24 33 12.3			691	99012	2009 12 18.35071	07 35 01.17	+15 04 58.3	18.5		704
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98768	2009 12 25.28270	07 02 12.09	+22 19 41.7			691	99013	2009 12 19.52548	11 43 59.63	−01 34 07.8	20.9	V	691
98768	2009 12 25.30040	07 02 11.11	+22 19 49.0			691	99013	2009 12 19.54412	11 44 00.22	−01 34 14.0	20.3	V	691
98768	2009 12 25.31810	07 02 09.97	+22 19 56.5			691	99013	2009 12 19.56275	11 44 00.77	−01 34 20.8	20.7	V	691
98776	2009 12 20.48883	12 44 22.45	+09 45 41.3	19.0	V	703	99014	2009 12 20.48788	12 11 39.01	−03 26 38.8	20.4	V	G96
98776	2009 12 20.49466	12 44 23.06	+09 45 39.9	19.2	V	703	99014	2009 12 20.49415	12 11 39.30	−03 26 42.0	20.7	V	G96
98776	2009 12 20.50050	12 44 23.64	+09 45 39.5	19.0	V	703	99014	2009 12 20.50059	12 11 39.58	−03 26 45.1	20.8	V	G96
98776	2009 12 20.50633	12 44 24.25	+09 45 38.5	19.3	V	703	99014	2009 12 20.50699	12 11 39.91	−03 26 48.8	20.6	V	G96
98778	2009 12 18.26125	05 21 33.78	+10 12 16.8	18.4		704	99031	2009 12 18.45436	11 42 32.48	−04 05 39.9	18.4		704
98778	2009 12 18.27379	05 21 33.08	+10 12 21.6	18.6		704	99031	2009 12 18.46712	11 42 33.03	−04 05 49.0	19.2		704
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98778	2009 12 18.29886	05 21 31.47	+10 12 27.0	18.5		704	99031	2009 12 18.49268	11 42 34.48	−04 06 07.5	19.1		704
98778	2009 12 18.31139	05 21 30.62	+10 12 30.4	18.8		704	99048	2009 12 25.34798	07 21 37.80	+20 22 01.9			691
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98807	2009 12 20.23615	06 51 58.15	+21 46 42.4			691	99117	2009 12 19.50426	12 09 18.54	+07 28 21.7	20.8	V	G96
98813	2009 12 25.35293	07 38 13.58	+21 57 38.8			691	99117	2009 12 19.51050	12 09 18.97	+07 28 20.2	20.6	V	G96
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98813	2009 12 25.38833	07 38 11.62	+21 57 39.7			691	99117	2009 12 19.52335	12 09 19.76	+07 28 16.3	19.5	V	G96
98834	2009 12 26.33590	07 48 37.58	+18 12 47.4	19.0	V	691	99133	2009 12 20.51532	13 17 56.29	−04 58 51.3	19.8	V	G96
98834	2009 12 26.35362	07 48 36.65	+18 12 45.4	19.0	V	691	99133	2009 12 20.52183	13 17 56.83	−04 58 53.4	19.9	V	G96
98834	2009 12 26.37133	07 48 35.74	+18 12 43.3	18.9	V	691	99133	2009 12 20.52829	13 17 57.33	−04 58 54.9	19.9	V	G96
98834	2009 12 27.66316	07 47 30.03	+18 10 18.1	18.8	R	D29	99133	2009 12 20.53478	13 17 57.84	−04 58 57.2	19.8	V	G96
98834	2009 12 27.67614	07 47 29.30	+18 10 16.4	17.9	R	D29	99139	2009 12 19.46991	10 49 59.23	+09 18 11.5	20.3	V	G96
98834	2009 12 27.69186	07 47 28.47	+18 10 15.4	18.4	R	D29	99139	2009 12 19.47633	10 49 59.37	+09 18 09.2	19.6	V	G96
98834	2009 12 27.70498	07 47 27.77	+18 10 13.7	18.6	R	D29	99139	2009 12 19.48274	10 49 59.55	+09 18 07.4	20.1	V	G96
98838	2009 12 19.51501	11 54 40.90	+04 46 12.2	21.0	V	691	99139	2009 12 19.48923	10 49 59.77	+09 18 05.5	20.1	V	G96
98838	2009 12 19.53366	11 54 41.87	+04 46 07.8	21.2	V	691	99149	2009 12 20.48788	12 09 56.34	−04 15 08.4	20.1	V	G96
98838	2009 12 19.55230	11 54 42.82	+04 46 03.8	20.7	V	691	99149	2009 12 20.49415	12 09 56.62	−04 15 11.1	20.2	V	G96
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98840	2009 12 20.42494	08 38 42.11	+26 14 59.7			691	99149	2009 12 27.47857	12 14 59.40	−04 53 28.0			691
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98840	2009 12 20.46045	08 38 41.12	+26 15 13.7			691	99169	2009 12 25.46779	08 24 52.95	+18 23 07.4			691
98847	2009 12 27.22433	07 13 57.86	+29 12 49.8			691	99169	2009 12 25.48548	08 24 52.28	+18 23 10.6			691
98847	2009 12 27.24205	07 13 56.75	+29 12 53.7			691	99169	2009 12 25.50318	08 24 51.62	+18 23 13.7			691
98847	2009 12 27.25977	07 13 55.66	+29 12 57.3			691	99179	2009 12 19.16506	07 59 50.79	+21 35 28.0	18.5		A77
98852	2009 12 20.42494	08 35 17.42	+26 13 42.1			691	99179	2009 12 19.18931	07 59 49.93	+21 35 36.2	18.2		A77
98852	2009 12 20.44270	08 35 16.89	+26 13 47.5			691	99179	2009 12 19.21360	07 59 48.99	+21 35 44.6	18.8		A77
98852	2009 12 20.46045	08 35 16.36	+26 13 52.1			691	99179	2009 12 26.37801	07 55 00.47	+22 20 58.1	18.8	V	691
98868	2009 12 25.22463	06 43 45.16	+22 56 32.5			691	99179	2009 12 26.39572	07 54 59.65	+22 21 05.0	18.6	V	691
98868	2009 12 25.24233	06 43 44.07	+22 56 39.2			691	99179	2009 12 26.41344	07 54 58.82	+22 21 11.8	18.7	V	691
98868	2009 12 25.26002	06 43 42.97	+22 56 46.0			691	99189	2009 12 19.51239	11 59 39.02	+06 31 11.4	20.6	V	691

99189	2009 12 19.53104	11 59 40.04	+06 31 09.6	20.5	V	691	99427	2009 12 19.52507	12 10 18.91	+06 12 48.0	20.8	V	G96
99189	2009 12 19.54968	11 59 41.07	+06 31 07.1	20.8	V	691	99431	2009 12 18.14097	02 39 54.67	+07 30 44.2	19.1		704
99195	2009 12 19.54145	13 12 02.48	+06 10 39.2	19.9	V	G96	99431	2009 12 18.16687	02 39 53.99	+07 30 49.9	19.6		704
99195	2009 12 19.54310	13 12 02.59	+06 10 38.4	19.7	V	G96	99431	2009 12 18.17943	02 39 53.69	+07 30 50.8	19.6		704
99195	2009 12 19.54472	13 12 02.70	+06 10 37.7	19.9	V	G96	99431	2009 12 18.19198	02 39 53.32	+07 30 55.7	19.6		704
99195	2009 12 19.54635	13 12 02.80	+06 10 37.1	19.7	V	G96	99468	2009 12 19.34108	07 52 18.94	+24 58 15.7	20.1	V	G96
99201	2009 12 20.54215	13 19 57.54	+00 02 09.5	20.5	V	G96	99468	2009 12 19.34683	07 52 18.69	+24 58 16.7	19.9	V	G96
99201	2009 12 20.54568	13 19 57.79	+00 02 08.7	20.0	V	G96	99468	2009 12 19.35265	07 52 18.40	+24 58 17.6	20.1	V	G96
99201	2009 12 20.54844	13 19 57.97	+00 02 08.4	20.4	V	G96	99468	2009 12 19.35387	07 52 18.39	+24 58 18.8	20.3	V	691
99201	2009 12 20.55115	13 19 58.18	+00 02 08.0	20.2	V	G96	99468	2009 12 19.36019	07 52 18.08	+24 58 19.5	20.0	V	G96
99202	2009 12 20.29751	07 30 35.13	+43 04 07.2	19.2	V	703	99468	2009 12 19.37162	07 52 17.58	+24 58 21.9	20.2	V	691
99202	2009 12 20.30567	07 30 34.70	+43 04 11.4	18.8	V	703	99468	2009 12 19.38936	07 52 16.71	+24 58 25.0	20.7	V	691
99202	2009 12 20.31393	07 30 34.23	+43 04 13.6	19.1	V	703	99468	2009 12 27.29158	07 45 46.90	+25 24 03.8			691
99202	2009 12 20.32220	07 30 33.73	+43 04 17.2	19.3	V	703	99468	2009 12 27.30931	07 45 45.94	+25 24 08.0			691
99224	2009 12 20.24407	06 34 25.78	+38 31 47.6	18.8	V	G96	99468	2009 12 27.32703	07 45 44.98	+25 24 11.3			691
99224	2009 12 20.24876	06 34 25.46	+38 31 49.3	18.8	V	G96	99574	2009 12 18.34185	08 08 50.94	+09 34 16.4	19.3		704
99224	2009 12 20.25340	06 34 25.14	+38 31 51.3	18.8	V	G96	99574	2009 12 18.36705	08 08 49.98	+09 34 23.4	19.2		704
99224	2009 12 20.25796	06 34 24.81	+38 31 53.2	18.6	V	G96	99574	2009 12 18.37957	08 08 49.60	+09 34 26.9	19.0		704
99235	2009 12 20.08870	05 33 16.33	+28 46 32.7			691	99575	2009 12 20.28775	07 04 14.59	+31 39 59.4	18.9	V	G96
99235	2009 12 20.09117	05 33 16.20	+28 46 33.4			691	99575	2009 12 20.29404	07 04 14.19	+31 40 02.1	18.9	V	G96
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99235	2009 12 20.10892	05 33 15.12	+28 46 36.3			691	99631	2009 12 25.46779	08 21 02.31	+18 12 44.8			691
99235	2009 12 20.12419	05 33 14.25	+28 46 38.9			691	99631	2009 12 25.48548	08 21 01.60	+18 12 49.4			691
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99238	2009 12 26.38048	08 02 38.50	+22 26 50.6	19.9	V	691	99635	2009 12 21.20617	04 16 27.20	+18 30 00.8	18.9		704
99238	2009 12 26.39820	08 02 37.76	+22 26 54.5	20.1	V	691	99635	2009 12 21.21916	04 16 26.57	+18 30 00.5	19.4		704
99238	2009 12 26.41591	08 02 37.03	+22 26 58.4	21.3	V	691	99635	2009 12 21.23224	04 16 25.94	+18 30 02.7	18.8		704
99240	2009 12 21.85325	07 31 58.21	+23 27 20.4	19.5	R	D29	99652	2009 12 18.07450	01 28 35.18	+01 16 19.2	19.1		704
99240	2009 12 21.86694	07 31 57.62	+23 27 23.3	19.8	R	D29	99652	2009 12 18.08718	01 28 35.19	+01 16 25.9	19.1		704
99240	2009 12 21.87988	07 31 57.01	+23 27 26.3	19.9	R	D29	99652	2009 12 18.10812	01 28 35.28	+01 16 35.3	19.4		704
99240	2009 12 21.89277	07 31 56.46	+23 27 29.3	20.1	R	D29	99652	2009 12 18.12073	01 28 35.38	+01 16 39.9	19.3		704
99240	2009 12 25.34032	07 29 18.28	+23 40 11.7			691	99652	2009 12 18.13331	01 28 35.47	+01 16 46.6	19.1		704
99240	2009 12 25.35802	07 29 17.42	+23 40 16.1			691	99661	2009 12 27.45474	12 21 53.24	−02 01 19.1			691
99240	2009 12 25.37573	07 29 16.55	+23 40 19.5			691	99661	2009 12 27.47335	12 21 54.54	−02 01 16.4			691
99240	2009 12 27.28663	07 27 45.14	+23 47 22.3			691	99661	2009 12 27.49197	12 21 55.79	−02 01 13.8			691
99240	2009 12 27.30436	07 27 44.20	+23 47 27.9			691	99665	2009 12 20.35228	09 12 27.07	+21 15 54.7	20.3	V	G96
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99241	2009 12 19.16616	03 01 24.31	+14 28 47.2	19.9	V	G96	99665	2009 12 20.36510	09 12 26.82	+21 15 56.7	20.4	V	G96
99241	2009 12 19.17263	03 01 24.13	+14 28 48.3	19.6	V	G96	99665	2009 12 20.37142	09 12 26.60	+21 15 56.7	20.5	V	G96
99241	2009 12 19.17902	03 01 23.95	+14 28 49.4	19.3	V	G96	99677	2009 12 25.98205	10 00 05.91	+21 10 51.3	18.3	R	A13
99241	2009 12 19.18546	03 01 23.73	+14 28 50.2	19.4	V	G96	99677	2009 12 26.01056	10 00 05.80	+21 10 58.2	19.2	R	A13
99243	2009 12 18.27895	06 08 53.38	+12 08 27.4	18.7		704	99688	2009 12 20.92083	07 03 15.52	+26 38 23.2	19.3	R	B37
99243	2009 12 18.29149	06 08 52.70	+12 08 26.5	19.1		704	99688	2009 12 20.93551	07 03 14.76	+26 38 28.7	17.9	R	B37
99243	2009 12 18.30402	06 08 52.01	+12 08 25.0	18.9		704	99688	2009 12 20.95141	07 03 13.88	+26 38 32.7	19.7	R	B37
99243	2009 12 18.31657	06 08 51.37	+12 08 23.6	18.9		704	99688	2009 12 26.25042	06 58 10.96	+26 58 46.9	19.4	V	691
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99256	2009 12 25.42880	08 07 46.86	+17 02 18.7			691	99709	2009 12 18.16370	02 04 09.09	−01 08 05.2	19.0		704
99256	2009 12 25.44649	08 07 46.08	+17 02 17.2			691	99709	2009 12 18.18882	02 04 09.13	−01 07 51.9	19.0		704
99276	2009 12 20.06105	23 27 41.41	−03 30 33.8	19.2		704	99709	2009 12 20.13088	02 04 12.58	−00 50 57.1	18.5		704
99276	2009 12 20.08756	23 27 42.47	−03 30 24.3	19.8		704	99709	2009 12 20.14411	02 04 12.55	−00 50 49.4	18.7		704
99276	2009 12 20.10087	23 27 43.09	−03 30 19.7	19.8		704	99709	2009 12 20.15740	02 04 12.59	−00 50 43.6	18.4		704
99276	2009 12 20.11415	23 27 43.68	−03 30 14.8	19.8		704	99709	2009 12 20.17059	02 04 12.63	−00 50 36.9	18.9		704
99282	2009 12 26.38048	07 57 46.48	+22 45 00.0	19.6	V	691	99709	2009 12 20.18403	02 04 12.64	−00 50 30.1	18.6		704
99282	2009 12 26.39820	07 57 45.46	+22 45 01.6	19.6	V	691	99733	2009 12 19.27488	04 50 26.44	+23 34 30.5	18.7	V	G96
99282	2009 12 26.41591	07 57 44.41	+22 45 02.5	19.6	V	691	99733	2009 12 19.28135	04 50 26.08	+23 34 30.1	18.9	V	G96
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99289	2009 12 25.45775	08 16 21.85	+20 01 06.1			691	99752	2009 12 25.27264	06 44 48.32	+21 34 52.7			691
99289	2009 12 25.47543	08 16 21.17	+20 01 07.0			691	99766	2009 12 19.19625	03 20 42.18	+15 36 44.5	20.0	V	G96
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99295	2009 12 19.51284	12 06 07.59	+05 26 36.7	21.4	V	G96	99766	2009 12 19.21876	03 20 41.46	+15 36 43.8	20.4	V	G96
99295	2009 12 19.51926	12 06 07.77	+05 26 36.5	21.0	V	G96	99786	2009 12 27.26755	07 50 49.27	+07 33 38.9			291
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99296	2009 12 19.27604	04 57 29.19	+23 07 12.0	19.3	V	G96	99786	2009 12 27.28259	07 50 48.63	+07 33 38.0			291
99296	2009 12 19.28245	04 57 28.76	+23 07 11.0	19.2	V	G96	99788	2009 12 19.12405	03 43 46.00	+16 01 59.3	21.2	V	691
99296	2009 12 19.28885	04 57 28.33	+23 07 09.9	19.2	V	G96	99788	2009 12 19.13728	03 43 45.43	+16 01 57.4	20.0	V	691
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99325	2009 12 18.15202	02 15 58.08	+04 28 54.0	18.9		704	99819	2009 12 18.29639	06 58 07.05	+15 54 45.4	19.1		704
99325	2009 12 18.16458	02 15 57.89	+04 29 11.3	18.9		704	99825	2009 12 20.29060	07 15 01.72	+32 59 38.7	18.6	V	G96
99325	2009 12 18.17715	02 15 57.57	+04 29 28.1	19.0		704	99825	2009 12 20.29691	07 15 01.36	+32 59 38.1	18.5	V	G96
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99399	2009 12 19.19917	03 11 59.35	+14 58 38.3	19.1	V	G96	99840	2009 12 26.44028	08 39 25.63	+23 28 46.4	19.7	V	691
99399	2009 12 19.20667	03 11 59.10	+14 58 39.3	18.9	V	G96	99840	2009 12 26.45800	08 39 24.96	+23 28 49.3	19.8	V	691
99399	2009 12 19.21420	03 11 58.77	+14 58 40.2	19.2	V	G96	99840	2009 12 26.47572	08 39 24.30	+23 28 52.6	19.5	V	691
99415	2009 12 20.51476	13 13 53.58	−04 07 26.3	20.8	V	G96	99843	2009 12 21.20374	03 59 21.38	+19 19 11.0	19.1		704
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99416	2009 12 18.28424	07 01 55.22	+12 59 25.6	19.4		704	99844	2009 12 20.20064	06 55 35.02	+21 54 57.9			691
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99884	2009 12 27.38025	08 06 37.51	+24 01 19.9			691	100452	2009 12 25.32576	06 55 17.26	+21 50 56.3			691
99885	2009 12 18.19917	03 34 59.32	+09 34 26.4	18.8		704	100455	2009 12 19.40679	08 04 53.45	+24 44 26.1	19.3	V	691
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99994	2009 12 19.10098	23 45 53.06	+09 20 16.4	18.4	V	703	100592	2009 12 18.17464	01 53 43.62	+01 59 24.1	19.4		704
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100001	2009 12 20.14195	01 38 13.57	−05 38 36.6	19.6		704	100593	2009 12 19.79689	02 20 12.79	+13 43 46.0	18.9	V	J75
100001	2009 12 20.15526	01 38 14.05	−05 38 30.6	19.9		704	100593	2009 12 19.80948	02 20 12.99	+13 43 48.2	18.4	V	J75
100001	2009 12 20.16842	01 38 14.41	−05 38 22.9	19.6		704	100593	2009 12 19.82206	02 20 13.20	+13 43 50.1	18.9	V	J75
100001	2009 12 20.18180	01 38 14.88	−05 38 16.1	19.5		704	100605	2009 12 19.09934	00 21 40.75	−00 17 56.7	19.5	V	G96
100009	2009 12 25.47025	08 27 38.21	+17 50 27.2			691	100605	2009 12 19.10598	00 21 41.18	−00 17 54.5	19.8	V	G96
100009	2009 12 25.48795	08 27 37.30	+17 50 29.8			691	100605	2009 12 19.11252	00 21 41.58	−00 17 51.8	20.0	V	G96
100009	2009 12 25.50565	08 27 36.40	+17 50 32.6			691	100605	2009 12 19.11910	00 21 42.01	−00 17 49.8	19.6	V	G96
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100077	2009 12 21.06300	00 01 29.93	+14 55 15.1	19.3		704	100666	2009 12 20.41387	09 43 46.23	+15 15 09.3	19.8	V	G96
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100204	2009 12 27.25977	07 08 52.56	+29 17 04.4			691	100675	2009 12 20.11153	23 01 41.91	−02 20 13.5	19.3		704
100242	2009 12 19.12896	02 16 40.33	+12 22 03.3	19.2	V	G96	100684	2009 12 19.84363	03 04 05.28	+12 27 18.9	17.9	V	J75
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100242	2009 12 19.14183	02 16 40.62	+12 22 04.7	19.1	V	G96	100684	2009 12 19.86882	03 04 04.72	+12 27 21.4	18.0	V	J75
100242	2009 12 19.14843	02 16 40.76	+12 22 05.1	19.0	V	G96	100692	2009 12 20.12913	01 42 55.53	−03 21 42.7	19.2		704
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100276	2009 12 24.08154	01 00 11.84	+06 09 01.4	18.6	V	703	100692	2009 12 20.18225	01 42 56.86	−03 20 57.2	19.4		704
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100294	2009 12 20.25139	07 11 39.31	+23 28 02.8			691	100725	2009 12 19.08015	22 12 48.20	−06 54 38.4	20.1	V	G96
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100299	2009 12 18.06625	00 11 57.25	−06 32 27.3	19.0		704	100766	2009 12 20.09673	00 09 48.34	+09 59 21.9	19.1	V	G96
100299	2009 12 18.07889	00 11 58.23	−06 32 19.3	19.2		704	100766	2009 12 20.10335	00 09 48.81	+09 59 24.4	18.9	V	G96
100299	2009 12 18.11247	00 12 00.89	−06 31 54.3	19.5		704	100766	2009 12 20.10999	00 09 49.35	+09 59 27.0	18.9	V	G96
100324	2009 12 18.27404	05 26 02.06	+14 33 48.8	19.3		704	100766	2009 12 20.11638	00 09 49.82	+09 59 29.5	18.8	V	G96
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100403	2009 12 21.10735	22 51 04.38	+18 18 44.8	19.3		704	100837	2009 12 19.37140	08 22 31.76	+24 22 03.9	19.9	V	G96
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100837	2009 12 27.36495	08 15 49.19	+25 08 53.0			691	101184	2009 12 24.27290	08 21 16.32	+20 19 40.2	16.8	R	G92
100837	2009 12 27.38273	08 15 48.13	+25 08 59.7			691	101184	2009 12 25.46022	08 19 48.01	+20 04 40.5			691
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101007	2009 12 21.87126	07 30 46.47	+28 33 37.2	18.8	R	D29	101225	2009 12 26.14486	06 22 29.08	+24 12 09.3	19.1	V	691
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101069	2009 12 27.45735	12 17 14.72	−04 39 59.0			691	101289	2009 12 19.80948	02 18 14.99	+13 28 22.6	18.6	V	J75
101069	2009 12 27.47596	12 17 15.67	−04 40 09.2			691	101289	2009 12 19.82206	02 18 15.15	+13 28 26.6	18.8	V	J75
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101070	2009 12 18.19967	03 43 53.02	+09 52 41.3	18.8		704	101295	2009 12 20.32028	07 22 23.73	+30 33 34.2	19.5	V	G96
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101088	2009 12 18.34108	08 05 34.21	+12 20 07.2	18.8		704	101316	2009 12 19.10824	03 33 04.09	+22 21 20.9	20.1	V	691
101088	2009 12 18.35374	08 05 33.72	+12 20 06.2	19.2		704	101328	2009 12 18.14514	03 02 07.28	+10 07 43.4	19.6		704
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101148	2009 12 19.19682	03 16 13.58	+15 23 43.5	20.1	V	G96	101335	2009 12 25.44154	07 52 35.24	+17 22 32.4			691
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101154	2009 12 19.25768	06 56 51.35	+26 51 35.7	18.9	V	691	101348	2009 12 20.07142	23 01 53.27	−03 40 39.5	19.4		704
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101154	2009 12 26.19757	06 48 48.17	+26 48 15.9	18.6	V	691	101348	2009 12 20.09799	23 01 56.18	−03 40 25.1	19.8		704
101154	2009 12 26.21874	06 48 46.61	+26 48 15.0	19.6	V	691	101348	2009 12 20.11126	23 01 57.66	−03 40 17.6	19.7		704
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101169	2009 12 20.18463	02 46 16.35	+23 04 45.9	19.3	V	G96	101362	2009 12 20.19038	06 37 00.89	+16 35 39.4			691
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101381	2009 12 18.26527	06 00 38.58	+12 04 36.6	17.8		704	101590	2009 12 20.10461	00 12 58.96	+07 39 03.4	20.1	V	G96
101381	2009 12 18.27782	06 00 37.76	+12 04 31.6	18.4		704	101590	2009 12 20.11112	00 12 59.25	+07 39 04.8	19.9	V	G96
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102149	2009 12 19.21706	03 27 31.06	+16 24 53.9	18.4	V		G96	102995	2009 12 21.20537	04 07 09.62	+16 18 01.3	19.8			704
102172	2009 12 24.07355	01 23 27.81	+06 36 09.2	19.5	V		703	102995	2009 12 21.21835	04 07 08.96	+16 18 05.9	20.0			704
102172	2009 12 24.07812	01 23 28.10	+06 36 13.0	19.2	V		703	102995	2009 12 21.23144	04 07 08.25	+16 18 08.1	19.4			704
102172	2009 12 24.08268	01 23 28.17	+06 36 15.0	19.2	V		703	102995	2009 12 21.24446	04 07 07.68	+16 18 10.4	19.0			704
102172	2009 12 24.08720	01 23 28.42	+06 36 17.9	20.5	V		703	103067	2009 12 18.38728	09 14 12.73	+04 01 25.3	18.8			704
102223	2009 12 20.54082	13 11 30.26	+00 53 47.5	20.5	V		G96	103067	2009 12 18.39988	09 14 13.31	+04 01 39.8	19.0			704
102223	2009 12 20.54432	13 11 30.51	+00 53 46.1	20.8	V		G96	103067	2009 12 18.43765	09 14 15.20	+04 02 21.1	19.0			704
102223	2009 12 20.54707	13 11 30.76	+00 53 44.9	20.4	V		G96	103099	2009 12 20.28830	07 03 50.68	+30 42 15.3	18.6	V		G96
102223	2009 12 20.54977	13 11 30.94	+00 53 44.1	21.1	V		G96	103099	2009 12 20.29462	07 03 50.25	+30 42 15.9	18.6	V		G96
102251	2006 10 13.43760	00 24 26.26	+03 21 34.6	17.9	r	19	568	103099	2009 12 20.30097	07 03 49.78	+30 42 16.5	18.5	V		G96
102251	2006 10 13.47690	00 24 24.24	+03 21 27.2	18.1	r	19	568	103099	2009 12 20.30823	07 03 49.24	+30 42 17.2	18.7	V		G96
102251	2006 10 13.51911	00 24 22.07	+03 21 19.2	18.1	r	19	568	103101	2009 12 20.26712	06 29 58.63	+33 28 38.6	18.0	V		G96
102251	2006 10 14.28586	00 23 46.02	+03 18 58.2	18.0	r	19	568	103101	2009 12 20.27288	06 29 58.20	+33 28 39.6	18.0	V		G96
102360	2009 12 20.48502	12 03 07.74	−00 25 33.9	21.5	V		G96	103101	2009 12 20.27872	06 29 57.76	+33 28 40.5	18.0	V		G96
102360	2009 12 20.49127	12 03 08.06	−00 25 35.8	22.4	V		G96	103101	2009 12 20.28444	06 29 57.33	+33 28 41.6	18.0	V		G96
102360	2009 12 20.49767	12 03 08.31	−00 25 37.7	21.6	V		G96	103134	2009 09 16.98310	00 17 11.46	−00 19 41.5	18.5	V		A50
102360	2009 12 20.50418	12 03 08.64	−00 25 39.6	21.5	V		G96	103134	2009 09 17.00450	00 17 10.18	−00 19 45.5	18.6	V		A50
102361	2009 12 25.45775	08 13 47.55	+19 26 21.0				691	103134	2009 09 17.02591	00 17 08.87	−00 19 48.9	18.8	V		A50
102361	2009 12 25.47543	08 13 46.63	+19 26 23.1				691	103144	2009 12 21.51133	13 08 03.01	+02 43 10.5	19.6	V		G96
102361	2009 12 25.49314	08 13 45.71	+19 26 24.7				691	103144	2009 12 21.51595	13 08 03.30	+02 43 08.7	19.4	V		G96
102368	2009 12 20.44649	10 18 52.27	+11 58 23.8	20.5	V		G96	103144	2009 12 21.52053	13 08 03.58	+02 43 07.2	19.5	V		G96
102368	2009 12 20.45279	10 18 52.34	+11 58 23.3	20.3	V		G96	103144	2009 12 21.52510	13 08 03.87	+02 43 05.7	19.4	V		G96
102368	2009 12 20.45911	10 18 52.41	+11 58 22.8	20.2	V		G96	103148	2006 10 13.42564	00 49 23.08	+04 58 36.5	17.9	r	19	568
102368	2009 12 20.46547	10 18 52.48	+11 58 22.3	20.2	V		G96	103148	2006 10 13.46499	00 49 21.13	+04 58 16.8	17.9	r	19	568
102428	2009 12 20.09730	00 10 09.80	+09 24 25.6	20.2	V		G96	103148	2006 10 13.50712	00 49 19.03	+04 57 55.4	18.0	r	19	568
102428	2009 12 20.10394	00 10 10.23	+09 24 26.6	20.2	V		G96	103148	2006 10 14.27415	00 48 44.56	+04 51 28.5	18.0	r	19	568
102428	2009 12 20.11056	00 10 10.66	+09 24 27.5	20.2	V		G96	103164	2009 12 21.20752	04 32 18.71	+19 00 04.4	18.3			704
102428	2009 12 20.11696	00 10 11.10	+09 24 28.1	20.3	V		G96	103164	2009 12 21.22051	04 32 17.90	+19 00 05.9	18.8			704
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102431	2009 12 20.28178	07 15 59.69	+20 17 29.3				691	103164	2009 12 21.24672	04 32 16.29	+19 00 08.3	18.5			704
102431	2009 12 20.29954	07 15 58.47	+20 17 30.6				691	103168	2009 12 19.43398	10 20 34.11	+09 47 47.3	20.4	V		G96
102469	2009 12 18.07173	01 02 21.00	−00 14 43.9	18.7			704	103168	2009 12 19.44069	10 20 34.26	+09 47 46.1	21.2	V		G96
102469	2009 12 18.08441	01 02 21.57	−00 14 36.4	19.1			704	103168	2009 12 19.44737	10 20 34.29	+09 47 45.0	21.0	V		G96
102469	2009 12 18.09718	01 02 22.31	−00 14 28.8	19.6			704	103168	2009 12 19.45407	10 20 34.44	+09 47 43.2	21.1	V		G96
102469	2009 12 18.11797	01 02 23.55	−00 14 17.1	19.3			704	103205	2009 12 19.16382	02 46 22.69	+13 30 48.9	19.9	V		G96
102469	2009 12 18.13050	01 02 24.17	−00 14 10.1	19.6			704	103205	2009 12 19.17036	02 46 22.51	+13 30 48.5	20.2	V		G96
102527	2009 12 19.07342	22 10 52.68	−07 57 38.8	20.8	V		G96	103205	2009 12 19.17673	02 46 22.40	+13 30 48.3	20.3	V		G96
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102527	2009 12 19.08269	22 10 53.76	−07 57 34.4	20.4	V		G96	103214	2009 12 20.48502	12 02 35.70	−00 46 21.7	20.9	V		G96
102527	2009 12 19.08735	22 10 54.30	−07 57 32.1	20.6	V		G96	103214	2009 12 20.49127	12 02 35.95	−00 46 23.0	20.7	V		G96
102542	2009 12 18.34046	07 54 45.82	+09 53 03.9	19.9			704	103214	2009 12 20.49767	12 02 36.31	−00 46 25.9	21.4	V		G96
102542	2009 12 18.35311	07 54 45.38	+09 53 01.5	19.9			704	103214	2009 12 20.50418	12 02 36.63	−00 46 27.6	21.4	V		G96
102542	2009 12 18.36565	07 54 44.89	+09 53 01.2	19.4			704	103218	2009 12 17.85130	02 59 46.35	+15 55 39.9	19.0			A77
102562	2009 12 19.09877	00 13 37.77	−00 00 29.8	20.1	V		G96	103218	2009 12 17.87168	02 59 45.94	+15 55 40.6	18.9			A77
102562	2009 12 19.10541	00 13 38.28	−00 00 26.9	20.0	V		G96	103218	2009 12 17.89211	02 59 45.47	+15 55 41.6	19.1			A77
102562	2009 12 19.11196	00 13 38.85	−00 00 24.4	20.0	V		G96	103228	2009 12 26.45043	08 41 33.46	+20 31 43.2	19.1	V		691
102562	2009 12 19.11853	00 13 39.43	−00 00 21.4	20.3	V		G96	103228	2009 12 26.46814	08 41 32.77	+20 31 44.5	19.3	V		691
102580	2009 12 19.29678	07 29 54.89	+18 09 49.6	18.9	V		691	103228	2009 12 26.48587	08 41 32.07	+20 31 45.7	19.4	V		691
102580	2009 12 19.31446	07 29 53.94	+18 09 48.3	19.3	V		691	103263	2009 12 20.17659	02 43 23.23	+23 52 46.3	19.1	V		G96
102580	2009 12 19.33213	07 29 52.94	+18 09 45.5	19.1	V		691	103263	2009 12 20.18120	02 43 23.16	+23 52 45.0	19.1	V		G96
102584	2009 12 24.50444	12 59 08.18	−06 04 56.5	19.1	R		G92	103263	2009 12 20.18576	02 43 23.05	+23 52 43.7	19.2	V		G96
102584	2009 12 24.51120	12 59 08.77	−06 04 59.6	19.3	R		G92	103263	2009 12 20.19036	02 43 22.98	+23 52 42.4	19.1	V		G96
102584	2009 12 24.51797	12 59 09.26	−06 05 05.1	19.2	R		G92	103267	2009 12 19.50650	12 05 09.78	+06 20 35.3	20.5	V		G96
102584	2009 12 24.52472	12 59 09.80	−06 05 08.1	19.1	R		G92	103267	2009 12 19.51284	12 05 10.03	+06 20 34.3	20.4	V		G96
102614	2009 12 20.31115	07 41 55.59	+15 47 37.7				691	103267	2009 12 19.51926	12 05 10.28	+06 20 33.8	19.8	V		G96
102614	2009 12 20.32883	07 41 54.52	+15 47 37.8				691	103267	2009 12 19.52566	12 05 10.53	+06 20 32.2	20.7	V		G96
102614	2009 12 20.34652	07 41 53.48	+15 47 38.2				691	103278	2009 12 19.34629	07 52 24.87	+26 47 30.1	18.9	V		691
102657	2009 12 20.11447	00 48 49.62	+03 21 42.4				291	103278	2009 12 19.36403	07 52 24.11	+26 47 33.3	18.9	V		691
102657	2009 12 20.12044	00 48 49.71	+03 21 44.4				291	103278	2009 12 19.38177	07 52 23.36	+26 47 36.2	18.9	V		691
102657	2009 12 20.12898	00 48 49.88	+03 21 47.4				291	103278	2009 12 27.28401	07 46 06.82	+27 10 06.3				691
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102657	2009 12 20.14953	00 48 50.28	+03 21 53.8				291	103278	2009 12 27.70834	07 45 42.92	+27 11 16.3	17.8	R		D29
102683	2009 12 25.40616	07 50 57.82	+17 03 30.5				691	103278	2009 12 27.72246	07 45 42.04	+27 11 18.5	18.2	R		D29
102683	2009 12 25.42386	07 50 56.71	+17 03 32.3				691	103278	2009 12 27.72602	07 45 41.89	+27 11 19.3	18.3	R		D29
102683	2009 12 25.44154	07 50 55.60	+17 03 33.8				691	103278	2009 12 27.73758	07 45 41.15	+27 11 21.3	18.3	R		D29
102736	2009 12 20.35454	09 24 27.50	+22 14 05.4	20.3	V		G96	103278	2009 12 27.74177	07 45 40.90	+27 11 22.3	18.1	R		D29
102736	2009 12 20.36103	09 24 27.43	+22 14 06.7	20.1	V		G96	103278	2009 12 27.75568	07 45 40.05	+27 11 24.0	18.4	R		D29
102736	2009 12 20.36742	09 24 27.32	+22 14 08.4	20.2	V		G96	103278	2009 12 27.75910	07 45 39.88	+27 11 25.2	18.4	R		D29
102736	2009 12 20.37373	09 24 27.25	+22 14 10.0	20.1	V		G96	103278	2009 12 27.77191	07 45 39.17	+27 11 27.3	18.3	R		D29
102753	2009 12 19.07495	22 11 09.27	−06 59 21.1	20.2	V		G96	103281	2009 12 26.44028	08 37 42.08	+22 26 28.9	19.6	V		691
102753	2009 12 19.07955	22 11 09.70	−06 59 19.1	20.2	V		G96	103281	2009 12 26.45800	08 37 41.36	+22 26 29.4	19.6	V		691
102753	2009 12 19.08427	22 11 10.14	−06 59 17.7	20.0	V		G96	103281	2009 12 26.47572	08 37 40.66	+22 26 30.0	19.7	V		691
102753	2009 12 19.08890	22 11 10.57	−06 59 14.9	19.8	V		G96	103292	2009 12 19.09537	23 54 14.90	+02 39 30.4	19.9	V		G96
102767	2009 12 25.40863	08 00 34.05	+17 04 05.7				691	103292	2009 12 19.10198	23 54 15.22	+02 39 32.4	20.1	V		G96
102767	2009 12 25.42633	08 00 33.12	+17 04 07.0				691	103292	2009 12 19.10853	23 54 15.62	+02 39 34.4	20.4	V		G96
102767	2009 12 25.44401	08 00 32.17	+17 04 07.7				691	103292	2009 12 19.11508	23 54 15.98	+02 39 36.7	20.4	V		G96
102896	2009 12 24.25208	08 16 32.02	+19 23 01.9	18.6	R		G92	103299	2009 12 18.13983	02 21 25.18	+06 39 11.8	18.8			704
102896	2009 12 24.26473	08 16 31.27	+19 23 02.0	19.3	R		G92	103299	2009 12 18.15315	02 21 25.06	+06 39 16.2	19.8			704
102896	2009 12 24.27738	08 16 30.57	+19 23 01.6	19.4	R		G92	103299	2009 12 18.16571	02 21 24.88	+06 39 19.0	20.1			704
102902	2009 12 19.33330	07 46 35.47	+58 14 59.2	17.2	V		703	103299	2009 12 18.17828	02 21 24.83	+06 39 21.1	20.0			704
102902	2009 12 19.33387	07 46 35.47	+58 14 58.5	17.1	V		703	103299	2009 12 18.19083	02 21 24.54	+06 39 24.7	19.3			704
102902	2009 12 19.33794	07 46 34.93	+58 14 57.5	17.1	V		703	103317	2009 12 20.18823	02 35 39.01	−02 45 36.7	19.3			704
102902	2009 12 19.33852	07 46 34.93	+58 14 57.6	17.3	V		703	103317	2009 12 20.20155	02 35 38.83	−02 45 32.5	19.5			704
102902	2009 12 19.34263	07 46 34.46	+58 14 55.9	17.2	V		703	103317	2009 12 20.21490	02 35 38.68	−02 45 28.6	19.6			704
102902	2009 12 19.34319	07 46 34.39	+58 14 55.8	17.1	V		703	103317	2009 12 20.24152	02 35 38.33	−02 45 19.9	19.4			704
102902	2009 12 19.34730	07 46 33.85	+58 14 54.5	17.3	V		703	103325	2009 12 26.44795	08 32 41.62	+21 21 25.2	19.4	V		691

103325	2009 12 26.46567	08 32 40.74	+21 21 23.7	19.5	V	691	103595	2009 12 18.28398	06 58 40.16	+15 00 57.3	19.2		704
103325	2009 12 26.48339	08 32 39.89	+21 21 22.3	19.5	V	691	103595	2009 12 18.29652	06 58 39.34	+15 00 57.0	19.3		704
103339	2009 12 21.26148	06 59 36.72	+19 53 16.0	18.0		704	103595	2009 12 18.30905	06 58 38.69	+15 00 54.3	19.3		704
103339	2009 12 21.28763	06 59 34.94	+19 53 12.8	18.7		704	103595	2009 12 18.32160	06 58 37.88	+15 00 54.0	19.3		704
103339	2009 12 21.30065	06 59 34.05	+19 53 11.9	18.1		704	103630	2009 12 20.31854	07 41 40.12	+30 12 35.0	19.0	V	G96
103339	2009 12 21.31364	06 59 33.19	+19 53 12.5	18.4		704	103630	2009 12 20.32485	07 41 39.80	+30 12 35.4	19.1	V	G96
103341	2009 12 20.54082	13 13 00.91	+00 51 47.0	20.4	V	G96	103630	2009 12 20.33123	07 41 39.48	+30 12 35.6	19.1	V	G96
103341	2009 12 20.54432	13 13 01.16	+00 51 46.1	21.6	V	G96	103630	2009 12 20.33765	07 41 39.19	+30 12 36.1	19.1	V	G96
103341	2009 12 20.54707	13 13 01.38	+00 51 45.6	20.9	V	G96	103644	2009 12 18.14539	03 11 20.56	+08 35 24.1	19.5		704
103341	2009 12 20.54977	13 13 01.52	+00 51 44.8	20.7	V	G96	103644	2009 12 18.15871	03 11 20.18	+08 35 24.6	19.8		704
103348	2009 12 19.52548	11 39 44.68	−01 48 24.0	21.0	V	691	103644	2009 12 18.17129	03 11 19.88	+08 35 26.5	19.4		704
103348	2009 12 19.54412	11 39 45.23	−01 48 30.0	20.9	V	691	103644	2009 12 18.18385	03 11 19.51	+08 35 27.2	19.8		704
103348	2009 12 19.56275	11 39 45.77	−01 48 35.5	21.1	V	691	103644	2009 12 18.19640	03 11 19.18	+08 35 28.0	20.1		704
103367	2009 12 20.09423	00 59 09.16	+25 38 06.8	18.6	V	703	103686	2009 12 19.19215	03 20 17.44	+14 28 48.6	19.1	V	G96
103367	2009 12 20.10009	00 59 09.67	+25 38 03.5	18.7	V	703	103686	2009 12 19.19973	03 20 17.26	+14 28 47.1	19.2	V	G96
103367	2009 12 20.10639	00 59 10.14	+25 37 59.6	18.7	V	703	103686	2009 12 19.20723	03 20 17.05	+14 28 45.3	19.0	V	G96
103367	2009 12 20.11271	00 59 10.64	+25 37 54.9	18.6	V	703	103686	2009 12 19.21478	03 20 16.87	+14 28 43.7	19.1	V	G96
103371	2009 12 18.33108	08 23 29.45	+12 02 56.6	18.8		704	103718	2009 12 19.10482	00 09 18.00	−00 49 05.5	19.7	V	G96
103371	2009 12 18.34361	08 23 29.14	+12 02 56.1	19.0		704	103718	2009 12 19.11138	00 09 18.32	−00 49 02.4	19.8	V	G96
103371	2009 12 18.35626	08 23 28.81	+12 02 55.5	19.3		704	103718	2009 12 19.11795	00 09 18.64	−00 48 59.4	19.7	V	G96
103371	2009 12 18.36880	08 23 28.53	+12 02 55.4	19.0		704	103718	2009 12 20.07853	00 10 10.59	−00 41 26.5	20.2		704
103372	2009 12 18.28134	06 35 39.07	+14 26 09.6	18.1		704	103718	2009 12 20.09183	00 10 11.27	−00 41 19.8	19.9		704
103372	2009 12 18.29388	06 35 38.26	+14 26 11.4	18.2		704	103718	2009 12 20.10509	00 10 11.93	−00 41 12.8	20.5		704
103372	2009 12 18.30641	06 35 37.54	+14 26 13.1	17.8		704	103718	2009 12 20.11837	00 10 12.71	−00 41 06.5	20.0		704
103372	2009 12 18.31896	06 35 36.73	+14 26 13.6	18.7		704	103720	2009 12 20.17773	02 35 18.92	+24 53 05.2	18.9	V	G96
103374	2009 12 17.85130	03 01 29.50	+15 41 40.4	19.1		A77	103720	2009 12 20.18235	02 35 18.78	+24 53 05.2	19.2	V	G96
103374	2009 12 17.87168	03 01 29.15	+15 41 36.4	19.0		A77	103720	2009 12 20.18691	02 35 18.67	+24 53 04.6	19.0	V	G96
103374	2009 12 17.89211	03 01 28.76	+15 41 31.7	18.9		A77	103720	2009 12 20.19149	02 35 18.52	+24 53 04.5	19.1	V	G96
103382	2009 12 21.26826	06 03 06.37	+19 17 36.9	18.8		704	103724	2009 12 19.46423	08 21 10.74	+14 27 24.5	19.0	V	691
103382	2009 12 21.28143	06 03 05.45	+19 17 34.5	18.2		704	103724	2009 12 19.48190	08 21 10.03	+14 27 22.1	19.1	V	691
103382	2009 12 21.29444	06 03 04.49	+19 17 31.3	18.0		704	103724	2009 12 19.49960	08 21 09.30	+14 27 19.9	19.3	V	691
103382	2009 12 21.30743	06 03 03.56	+19 17 28.6	18.3		704	103724	2009 12 19.99654	08 20 50.36	+14 26 16.6	18.4	V	A74
103382	2009 12 23.55773	06 00 31.42	+19 10 00.2	17.5	R	D25	103724	2009 12 20.00821	08 20 49.91	+14 26 14.7	18.0	V	A74
103382	2009 12 23.60680	06 00 27.94	+19 09 50.6	17.6	R	D25	103724	2009 12 20.02080	08 20 49.40	+14 26 12.3	18.9	V	A74
103386	2009 12 18.08276	00 40 38.86	−02 46 11.2	19.5		704	103724	2009 12 27.39968	08 15 08.74	+14 14 13.4			691
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103386	2009 12 18.12887	00 40 40.76	−02 45 55.1	19.5		704	103724	2009 12 27.43508	08 15 06.80	+14 14 10.9			691
103389	2009 12 26.18477	04 12 02.67	+23 15 32.0	18.8	V	291	103727	2009 12 20.20051	05 33 02.81	+24 03 33.3	19.1		704
103389	2009 12 26.18892	04 12 02.52	+23 15 30.7	18.8	V	291	103727	2009 12 20.21387	05 33 02.00	+24 03 33.0	19.6		704
103389	2009 12 26.19363	04 12 02.37	+23 15 29.1	18.8	V	291	103727	2009 12 20.22715	05 33 01.19	+24 03 32.6	19.3		704
103396	2009 12 26.52305	13 06 44.41	−15 08 07.1	21.1	V	291	103727	2009 12 20.38150	05 32 52.18	+24 03 26.3	18.2	V	G96
103396	2009 12 26.52875	13 06 44.71	−15 08 09.4	21.1	V	291	103727	2009 12 20.38786	05 32 51.79	+24 03 25.8	18.3	V	G96
103396	2009 12 26.53428	13 06 44.96	−15 08 11.9	21.0	V	291	103727	2009 12 20.39418	05 32 51.43	+24 03 25.6	18.2	V	G96
103399	2009 12 18.14174	02 41 21.69	+03 18 46.6	18.6		704	103727	2009 12 20.40046	05 32 51.07	+24 03 25.3	18.1	V	G96
103399	2009 12 18.15507	02 41 21.52	+03 18 50.9	19.1		704	103727	2009 12 24.28352	05 29 13.44	+24 00 38.1	18.1	R	G92
103399	2009 12 18.16764	02 41 21.41	+03 18 54.5	19.0		704	103727	2009 12 24.29584	05 29 12.65	+24 00 36.9	17.7	R	G92
103399	2009 12 18.18019	02 41 21.19	+03 18 58.9	19.3		704	103727	2009 12 24.30812	05 29 12.08	+24 00 36.5	18.7	R	G92
103399	2009 12 18.19275	02 41 20.98	+03 19 02.0	18.7		704	103730	2009 12 19.16557	02 59 40.38	+13 59 56.4	20.0	V	G96
103401	2009 12 18.14539	03 13 34.59	+09 14 02.0	19.2		704	103730	2009 12 19.17205	02 59 40.16	+13 59 55.7	19.3	V	G96
103401	2009 12 18.15871	03 13 34.24	+09 14 05.4	19.0		704	103730	2009 12 19.17845	02 59 39.98	+13 59 54.9	19.2	V	G96
103401	2009 12 18.17129	03 13 33.91	+09 14 09.1	19.0		704	103730	2009 12 19.18487	02 59 39.80	+13 59 54.4	19.2	V	G96
103401	2009 12 18.18385	03 13 33.58	+09 14 11.9	19.5		704	103732	2009 12 20.35282	09 11 56.00	+22 11 54.0	17.9	V	G96
103411	2009 12 19.28182	07 08 41.98	+19 19 48.2	18.3	V	691	103732	2009 12 20.35927	09 11 55.68	+22 11 50.5	17.9	V	G96
103411	2009 12 19.29950	07 08 40.86	+19 19 45.8	18.3	V	691	103732	2009 12 20.36569	09 11 55.32	+22 11 47.1	17.9	V	G96
103411	2009 12 19.31717	07 08 39.74	+19 19 42.1	18.2	V	691	103732	2009 12 20.37200	09 11 54.99	+22 11 43.7	18.0	V	G96
103411	2009 12 21.26269	07 06 40.10	+19 14 28.7	18.0		704	103742	2009 12 19.40619	09 58 02.13	+11 52 24.7	19.8	V	G96
103411	2009 12 21.28888	07 06 38.36	+19 14 24.8	18.5		704	103742	2009 12 19.41265	09 58 02.24	+11 52 24.1	19.9	V	G96
103411	2009 12 21.30187	07 06 37.48	+19 14 22.2	18.3		704	103742	2009 12 19.41926	09 58 02.31	+11 52 23.2	19.9	V	G96
103411	2009 12 21.31486	07 06 36.68	+19 14 20.0	18.5		704	103742	2009 12 19.42557	09 58 02.42	+11 52 22.9	19.9	V	G96
103418	2009 12 18.22007	04 56 28.94	+10 40 23.8	18.8		704	103748	2009 12 18.14615	03 20 18.51	+07 01 15.8	19.2		704
103418	2009 12 18.23255	04 56 28.20	+10 40 26.5	18.7		704	103748	2009 12 18.15947	03 20 18.16	+07 01 18.1	19.4		704
103418	2009 12 18.24510	04 56 27.41	+10 40 28.2	19.0		704	103748	2009 12 18.17204	03 20 17.84	+07 01 21.9	19.9		704
103418	2009 12 18.25766	04 56 26.62	+10 40 31.0	18.8		704	103754	2009 12 26.38543	08 17 23.25	+22 20 42.7	19.6	V	691
103419	2009 12 20.51532	13 18 02.95	−04 22 11.2	20.5	V	G96	103754	2009 12 26.40315	08 17 22.52	+22 20 45.5	19.8	V	691
103419	2009 12 20.51824	13 18 03.09	−04 22 11.6	20.4	V	G96	103754	2009 12 26.42086	08 17 21.77	+22 20 48.1	20.1	V	691
103419	2009 12 20.52183	13 18 03.49	−04 22 12.4	20.5	V	G96	103755	2009 12 18.26061	05 13 26.60	+16 28 02.4	19.0		704
103419	2009 12 20.52475	13 18 03.60	−04 22 13.1	20.9	V	G96	103755	2009 12 18.27315	05 13 25.79	+16 28 03.4	18.8		704
103419	2009 12 20.52829	13 18 03.96	−04 22 13.4	20.5	V	G96	103755	2009 12 18.29822	05 13 24.02	+16 28 07.9	19.6		704
103419	2009 12 20.53125	13 18 04.10	−04 22 14.3	21.0	V	G96	103755	2009 12 18.31075	05 13 23.28	+16 28 09.9	19.2		704
103419	2009 12 20.53478	13 18 04.39	−04 22 14.9	20.8	V	G96	103755	2009 12 21.25048	05 10 20.46	+16 36 30.4	18.4		704
103419	2009 12 20.53764	13 18 04.53	−04 22 15.7	20.6	V	G96	103755	2009 12 21.26353	05 10 19.55	+16 36 32.3	19.3		704
103429	2009 12 26.07434	05 55 16.04	+29 48 37.3	18.1	V	691	103755	2009 12 21.27661	05 10 18.70	+16 36 34.1	19.0		704
103429	2009 12 26.09551	05 55 14.52	+29 48 35.4	17.8	V	691	103755	2009 12 21.28973	05 10 17.96	+16 36 37.2	19.1		704
103429	2009 12 26.11072	05 55 13.40	+29 48 34.3	17.9	V	691	103755	2009 12 21.30272	05 10 16.97	+16 36 39.3	19.4		704
103440	2009 12 18.03629	07 25 58.56	+16 12 59.9	17.7		A77	103761	2009 12 25.41358	08 14 43.92	+17 54 18.9			691
103440	2009 12 18.05664	07 25 57.67	+16 13 10.5	17.7		A77	103761	2009 12 25.43128	08 14 43.02	+17 54 22.2			691
103440	2009 12 18.07698	07 25 56.86	+16 13 17.2	17.9		A77	103761	2009 12 25.44896	08 14 42.11	+17 54 25.1			691
103502	2009 12 20.33102	07 32 32.06	+39 16 34.7	17.7	V	703	103764	2009 12 19.47104	10 40 54.22	+08 47 43.9	20.8	V	G96
103502	2009 12 20.33979	07 32 31.56	+39 16 40.2	17.4	V	703	103764	2009 12 19.47748	10 40 54.33	+08 47 43.5	21.4	V	G96
103502	2009 12 20.34860	07 32 31.02	+39 16 45.3	17.5	V	703	103764	2009 12 19.48399	10 40 54.48	+08 47 43.1	20.8	V	G96
103502	2009 12 20.35822	07 32 30.48	+39 16 50.4	17.4	V	703	103764	2009 12 19.49039	10 40 54.55	+08 47 41.5	20.8	V	G96
103507	2009 12 25.23723	06 49 26.91	+20 33 24.9			691	103765	2009 12 20.24891	06 58 15.91	+22 40 19.7			691
103507	2009 12 25.25493	06 49 25.93	+20 33 27.4			691	103765	2009 12 20.26666	06 58 14.95	+22 40 21.2			691
103507	2009 12 25.27264	06 49 24.81	+20 33 29.8			691	103765	2009 12 20.28441	06 58 14.03	+22 40 22.8			691
103517	2009 12 25.22216	06 31 21.29	+22 01 47.5			691	103765	2009 12 25.28023	06 53 51.60	+22 46 26.6			691
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103518	2009 12 19.33880	07 32 56.07	+27 28 51.8	19.4	V	G96	103772	2009 12 18.28960	05 53 04.98	+15 04 45.0	18.9		704
103518	2009 12 19.34460	07 32 55.75	+27 28 52.2	19.4	V	G96	103772	2009 12 18.30213	05 53 04.21	+15 04 45.1	18.9		704
103518	2009 12 19.35027	07 32 55.42	+27 28 52.8	19.4	V	G96	103772	2009 12 18.31466	05 53 03.33	+15 04 44.8	18.9		704
103518	2009 12 19.35788	07 32 54.85	+27 28 52.9	18.5	V	G96	103775	2009 12 19.08168	03 37 20.58	+18 27 37.1	19.5	V	691
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103524	2009 12 27.25729	06 59 03.90	+29 03 11.4			691	103782	2009 12 21.19918	03 07 19.84	+20 16 03.5	18.6		704
103551	2009 12 20.21583	02 51 36.46	+25 23 05.3	18.7	V	G96	103782	2009 12 21.21229	03 07 19.35	+20 16 04.2	18.8		704
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103551	2009 12 20.22969	02 51 36.36	+25 23 00.3	18.8	V	G96	103788	2009 12 26.39310	08 10 16.76	+20 52 54.4	20.1	V	691
103558	2009 12 20.21530	02 46 22.00	+25 36 05.3	19.5	V	G96	103788	2009 12 26.41081	08 10 15.96	+20 52 56.5	19.9	V	691
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103558	2009 12 20.22442	02 46 21.75	+25 36 02.8	19.5	V	G96	103793	2009 12 25.29036	06 56 07.81	+21 02 55.3			691
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103573	2009 12 20.38786	05 31 07.42	+24 22 43.8	19.4	V	G96	103837	2009 12 19.34163	07 50 56.90	+25 27 34.2	19.5	V	G96
103573	2009 12 20.39418	05 31 07.06	+24 22 43.7	19.2	V	G96	103837	2009 12 19.34742	07 50 56.65	+25 27 34.4	19.4	V	G96
103573	2009 12 20.40046	05 31 06.74	+24 22 43.3	19.4	V	G96	103837	2009 12 19.35323	07 50 56.32	+25 27 35.6	19.5	V	G96

103837	2009 12 19.36073	07 50 55.96	+25 27 36.3	19.5	V	G96	104015	2009 12 19.48683	08 40 46.24	+13 13 32.5	19.9	V	691
103837	2009 12 27.28401	07 43 41.10	+25 39 43.6			691	104015	2009 12 19.50453	08 40 45.84	+13 13 35.5	20.1	V	691
103837	2009 12 27.30173	07 43 39.96	+25 39 45.3			691	104017	2009 12 20.42494	08 35 59.88	+25 55 58.0			691
103837	2009 12 27.31946	07 43 38.79	+25 39 47.1			691	104017	2009 12 20.44270	08 35 59.34	+25 55 59.7			691
103850	2009 12 20.48502	12 03 14.58	−00 34 48.7	20.6	V	G96	104017	2009 12 20.46045	08 35 58.76	+25 56 01.4			691
103850	2009 12 20.49127	12 03 14.90	−00 34 51.0	20.4	V	G96	104076	2009 12 19.30187	05 18 19.29	+24 45 27.5	18.0	V	G96
103850	2009 12 20.49767	12 03 15.15	−00 34 53.2	20.4	V	G96	104076	2009 12 19.30832	05 18 18.79	+24 45 27.3	18.4	V	G96
103850	2009 12 20.50418	12 03 15.51	−00 34 55.4	20.5	V	G96	104076	2009 12 19.31469	05 18 18.32	+24 45 27.3	18.3	V	G96
103851	2009 12 19.08428	03 36 55.58	+17 11 02.8	20.8	V	691	104076	2009 12 19.32125	05 18 17.85	+24 45 27.6	18.3	V	G96
103851	2009 12 19.10016	03 36 55.03	+17 11 00.9	21.3	V	691	104082	2009 12 21.51022	13 06 45.54	+01 28 08.9	20.5	V	G96
103851	2009 12 19.11603	03 36 54.45	+17 10 59.2	21.6	V	691	104082	2009 12 21.51481	13 06 45.93	+01 28 07.6	20.6	V	G96
103852	2009 12 25.52716	12 14 36.54	−00 44 54.2			691	104082	2009 12 21.51938	13 06 46.26	+01 28 06.9	20.5	V	G96
103852	2009 12 25.54041	12 14 37.15	−00 44 57.4			691	104082	2009 12 21.52396	13 06 46.51	+01 28 05.3	21.4	V	G96
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103852	2009 12 26.54258	12 15 23.38	−00 49 03.8	20.6	V	691	104084	2009 12 18.30276	05 55 00.32	+10 58 35.5	18.3		704
103855	2009 12 19.52025	11 50 19.57	+01 15 03.1	20.8	V	691	104084	2009 12 18.31530	05 54 59.50	+10 58 38.3	18.0		704
103855	2009 12 19.53889	11 50 20.40	+01 14 58.4	21.4	V	691	104089	2009 12 19.16616	02 58 30.43	+14 16 40.4	20.4	V	G96
103855	2009 12 19.55753	11 50 21.24	+01 14 53.5	21.4	V	691	104089	2009 12 19.17263	02 58 30.25	+14 16 40.7	20.1	V	G96
103858	2009 12 25.17813	06 10 52.39	+20 58 30.9			691	104089	2009 12 19.17902	02 58 30.07	+14 16 40.7	20.0	V	G96
103858	2009 12 25.19583	06 10 51.42	+20 58 31.8			691	104089	2009 12 19.18546	02 58 29.85	+14 16 41.4	19.9	V	G96
103858	2009 12 25.21102	06 10 50.55	+20 58 30.4			691	104098	2009 12 26.50448	12 13 39.82	−02 32 52.7	20.3	V	691
103875	2009 12 20.36789	08 09 57.60	+15 32 36.9			691	104098	2009 12 26.52655	12 13 40.82	−02 32 59.8	20.0	V	691
103875	2009 12 20.38557	08 09 56.87	+15 32 40.2			691	104098	2009 12 26.54519	12 13 41.65	−02 33 05.6	20.0	V	691
103875	2009 12 20.40324	08 09 56.12	+15 32 43.1			691	104099	2009 12 20.17716	02 39 24.37	+23 57 41.4	20.0	V	G96
103888	2009 12 25.52716	12 12 48.63	−00 53 02.2			691	104099	2009 12 20.18178	02 39 24.30	+23 57 40.3	19.7	V	G96
103888	2009 12 25.54041	12 12 49.20	−00 53 06.3			691	104099	2009 12 20.18634	02 39 24.19	+23 57 39.9	19.8	V	G96
103888	2009 12 25.55368	12 12 49.78	−00 53 10.5			691	104099	2009 12 20.19093	02 39 24.04	+23 57 38.9	19.6	V	G96
103907	2009 12 27.77643	07 43 42.53	+31 34 05.3	19.3	R	D29	104120	2009 12 19.29432	07 19 40.03	+16 46 48.6	20.1	V	691
103907	2009 12 27.79449	07 43 41.60	+31 34 07.0	18.9	R	D29	104120	2009 12 19.31200	07 19 39.27	+16 46 50.6	20.1	V	691
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103908	2009 12 20.33516	07 02 02.47	+40 49 49.8	19.5	V	703	104123	2009 12 19.34742	07 50 56.61	+25 21 14.4	18.4	V	G96
103908	2009 12 20.34395	07 02 01.89	+40 49 50.3	19.2	V	703	104123	2009 12 19.35323	07 50 56.36	+25 21 14.8	18.4	V	G96
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103919	2009 12 20.24410	02 58 56.74	−04 02 03.4	19.1		704	104123	2009 12 27.28401	07 44 20.45	+25 32 21.5			691
103920	2009 12 27.79321	07 47 42.19	+30 11 06.5	18.7	R	D29	104123	2009 12 27.30173	07 44 19.40	+25 32 23.0			691
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103920	2009 12 27.82994	07 47 39.73	+30 11 09.8	18.1	R	D29	104123	2009 12 27.71127	07 43 55.68	+25 32 56.1	17.9	R	D29
103920	2009 12 27.84577	07 47 38.57	+30 11 11.0	18.3	R	D29	104123	2009 12 27.72713	07 43 54.76	+25 32 57.3	17.8	R	D29
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103922	2009 12 20.26943	06 25 25.82	+36 13 15.0	18.2	V	G96	104123	2009 12 27.76050	07 43 52.67	+25 32 59.9	18.0	R	D29
103922	2009 12 20.27523	06 25 25.42	+36 13 15.5	18.3	V	G96	104127	2009 12 19.43455	10 18 16.52	+10 09 03.3	20.2	V	G96
103922	2009 12 20.28109	06 25 25.06	+36 13 14.8	18.5	V	G96	104127	2009 12 19.44124	10 18 16.59	+10 09 02.9	20.3	V	G96
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103932	2009 12 25.43128	08 17 24.92	+18 15 14.8			691	104127	2009 12 19.45463	10 18 16.81	+10 09 01.6	20.3	V	G96
103932	2009 12 25.44896	08 17 24.24	+18 15 17.2			691	104142	2009 12 25.52194	12 14 29.44	+02 08 24.9			691
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103953	2009 12 19.08426	04 22 07.71	+15 42 51.6	18.9		A77	104149	2009 12 20.30942	04 55 23.18	−03 40 16.3	19.7		704
103953	2009 12 19.09230	04 22 07.29	+15 42 52.0	19.0		A77	104151	2009 12 19.51763	11 49 40.15	+02 59 24.0	21.0	V	691
103953	2009 12 19.11649	04 22 05.93	+15 42 48.0	18.4		A77	104151	2009 12 19.53627	11 49 40.97	+02 59 18.8	20.8	V	691
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103960	2009 12 19.35907	07 36 27.65	+25 25 15.2	20.4	V	691	104157	2009 12 20.25139	04 09 51.96	−00 47 23.4	19.4		704
103960	2009 12 19.37681	07 36 26.81	+25 25 17.4	20.2	V	691	104159	2009 12 19.16382	02 47 01.71	+13 34 34.6	20.4	V	G96
103960	2009 12 27.27906	07 30 14.15	+25 42 07.4			691	104159	2009 12 19.17036	02 47 01.60	+13 34 34.2	20.4	V	G96
103960	2009 12 27.29678	07 30 13.25	+25 42 09.9			691	104159	2009 12 19.17673	02 47 01.46	+13 34 34.0	20.2	V	G96
103960	2009 12 27.31451	07 30 12.30	+25 42 11.9			691	104159	2009 12 19.18307	02 47 01.35	+13 34 34.1	20.3	V	G96
103968	2009 12 20.09390	05 14 58.22	+27 55 20.7			691	104160	2009 12 19.52025	11 47 51.33	+01 11 18.7	19.4	V	691
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103972	2009 12 20.43042	09 59 25.83	+15 27 11.7	19.9	V	G96	104161	2009 12 25.38068	07 43 26.64	+23 13 48.2			691
103972	2009 12 20.43661	09 59 25.94	+15 27 12.6	19.9	V	G96	104161	2009 12 27.71246	07 41 40.88	+23 22 40.3	18.8	R	D29
103974	2009 12 26.25289	07 04 57.20	+25 32 00.3	19.6	V	691	104161	2009 12 27.72837	07 41 40.14	+23 22 44.4	18.7	R	D29
103974	2009 12 26.27061	07 04 56.25	+25 32 02.4	19.6	V	691	104161	2009 12 27.74484	07 41 39.32	+23 22 48.0	18.6	R	D29
103974	2009 12 26.29178	07 04 55.10	+25 32 04.9	19.9	V	691	104161	2009 12 27.76196	07 41 38.47	+23 22 51.8	18.8	R	D29
103985	2009 12 19.33885	07 25 24.09	+26 03 40.0	19.6	V	691	104178	2009 12 20.83796	02 25 29.83	+13 33 08.9		K	J95
103985	2009 12 19.35659	07 25 22.96	+26 03 42.0	19.7	V	691	104178	2009 12 20.91889	02 25 29.39	+13 33 30.5	19.3	R K	J95
103985	2009 12 19.37434	07 25 21.80	+26 03 44.1	19.3	V	691	104242	2009 12 21.26691	05 43 44.95	+19 22 35.7	18.6		704
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104001	2009 12 25.13268	05 38 53.15	+21 45 34.4			691	104263	2009 12 26.21349	05 06 13.62	+02 59 42.0	20.1	V	291
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104005	2009 12 20.44935	10 23 33.72	+12 23 55.2	20.0	V	G96	104272	2009 12 20.45052	10 27 40.68	+13 35 26.9	20.0	V	G96
104005	2009 12 20.45567	10 23 33.82	+12 23 56.1	20.1	V	G96	104272	2009 12 20.45682	10 27 40.71	+13 35 27.8	20.1	V	G96
104005	2009 12 20.46202	10 23 33.93	+12 23 56.8	19.8	V	G96	104272	2009 12 20.46317	10 27 40.82	+13 35 29.0	19.9	V	G96
104005	2009 12 20.46837	10 23 34.04	+12 23 57.9	19.9	V	G96	104272	2009 12 20.46950	10 27 40.89	+13 35 29.8	19.8	V	G96
104008	2009 12 27.77643	07 42 21.92	+30 19 35.4	18.5	R	D29	104278	2009 12 20.09214	00 15 55.04	−00 35 11.5	22.1	V	G96
104008	2009 12 27.79449	07 42 20.75	+30 19 40.6	18.5	R	D29	104278	2009 12 20.09846	00 15 55.36	−00 35 10.2	20.7	V	G96
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104008	2009 12 27.83103	07 42 18.39	+30 19 51.0	18.3	R	D29	104278	2009 12 20.11170	00 15 55.94	−00 35 07.2	20.6	V	G96
104009	2009 12 20.42742	08 47 54.75	+25 42 00.9			691	104282	2009 12 26.09837	04 54 19.40	+35 18 02.5	19.1	R	G92
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104015	2009 12 19.46917	08 40 46.66	+13 13 29.4	20.1	V	691	104286	2009 12 19.43165	10 20 15.07	+11 40 34.6	20.4	V	G96

104286	2009 12 19.43833	10 20 15.07	+11 40 35.8	20.1	V	G96	104628	2009 12 26.14239	06 13 55.43	+25 06 21.5	20.0	V	691
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104292	2009 12 27.78847	07 45 49.87	+36 28 25.8	19.4	R	D29	104629	2009 12 25.46516	08 38 47.26	+18 49 55.6			691
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104292	2009 12 27.82653	07 45 47.68	+36 28 31.8	19.3	R	D29	104629	2009 12 25.50056	08 38 46.06	+18 49 57.0			691
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104322	2009 12 25.46516	08 40 11.11	+20 18 37.4			691	104652	2009 12 27.72837	07 40 51.65	+23 18 57.0	18.5	R	D29
104322	2009 12 25.48286	08 40 10.51	+20 18 38.9			691	104652	2009 12 27.74484	07 40 50.86	+23 19 01.3	18.7	R	D29
104322	2009 12 25.50056	08 40 09.93	+20 18 41.0			691	104652	2009 12 27.76196	07 40 50.06	+23 19 04.1	18.7	R	D29
104326	2009 12 18.21179	03 37 55.18	+11 55 26.3	19.7		704	104656	2009 12 19.37025	08 15 42.08	+24 15 35.8	18.6	V	G96
104326	2009 12 18.22427	03 37 54.80	+11 55 27.3	19.7		704	104656	2009 12 19.37083	08 15 42.04	+24 15 36.2	18.6	V	G96
104326	2009 12 18.23679	03 37 54.37	+11 55 24.4	19.7		704	104656	2009 12 19.37657	08 15 41.90	+24 15 38.5	18.6	V	G96
104326	2009 12 18.24935	03 37 53.99	+11 55 24.4	19.8		704	104656	2009 12 19.37716	08 15 41.90	+24 15 38.7	18.6	V	G96
104330	2009 12 19.47339	10 53 25.65	+08 26 55.2	19.8	V	G96	104656	2009 12 19.38307	08 15 41.72	+24 15 41.1	18.7	V	G96
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104330	2009 12 19.49268	10 53 26.30	+08 26 51.3	20.7	V	G96	104656	2009 12 19.40927	08 15 40.94	+24 15 52.0	19.3	V	691
104347	2009 12 26.25289	07 05 27.73	+26 40 31.8	18.6	V	691	104656	2009 12 19.42701	08 15 40.44	+24 15 59.4	19.2	V	691
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104385	2009 12 18.29451	06 42 25.16	+11 39 35.8	19.3		704	104678	2009 12 20.49767	12 03 57.78	−00 26 15.6	20.6	V	G96
104385	2009 12 18.30704	06 42 24.39	+11 39 36.2	18.6		704	104678	2009 12 20.50418	12 03 58.06	−00 26 17.2	20.9	V	G96
104385	2009 12 18.31960	06 42 23.61	+11 39 38.2	19.0		704	104695	2009 12 20.25782	05 08 09.70	−02 32 41.6	18.7		704
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104392	2009 12 20.49940	12 05 10.96	−04 36 53.7	20.4	V	G96	104695	2009 12 20.29766	05 08 07.76	−02 32 37.6	19.0		704
104392	2009 12 20.50588	12 05 11.22	−04 36 54.3	20.6	V	G96	104695	2009 12 20.31090	05 08 07.14	−02 32 36.4	19.1		704
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104396	2009 12 20.17023	06 29 43.44	+17 07 22.3			691	104746	2009 12 19.10482	00 11 29.90	−00 04 58.6	19.1	V	G96
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104400	2009 12 20.40077	08 02 12.35	+15 34 01.4			691	104754	2009 12 19.44241	10 18 50.50	+08 54 53.7	19.8	V	G96
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104406	2009 12 20.42134	09 53 06.32	+16 31 05.3	21.0	V	G96	104754	2009 12 19.45580	10 18 50.68	+08 54 52.7	19.9	V	G96
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104448	2009 12 20.53478	13 14 13.34	−05 02 08.2	20.9	V	G96	104787	2009 12 20.31214	08 28 05.52	+45 22 39.2	20.1	V	703
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104469	2009 12 19.92992	03 56 51.03	+15 58 03.6	18.3	V	J75	104802	2009 12 19.46873	10 52 11.60	+10 23 31.5	21.5	V	G96
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104469	2009 12 21.23009	03 56 00.29	+15 54 45.9	19.7		704	104810	2009 12 20.30903	08 17 13.88	+21 51 01.3			291
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104482	2009 12 25.55107	12 17 27.38	+01 03 11.4			691	104816	2009 12 19.36797	08 30 08.10	+24 57 54.2	20.5	V	G96
104507	2009 12 19.34892	07 33 20.74	+24 16 55.9	20.0	V	691	104816	2009 12 19.37429	08 30 07.88	+24 57 55.6	20.2	V	G96
104507	2009 12 19.36666	07 33 19.99	+24 16 58.0	19.9	V	691	104816	2009 12 19.38066	08 30 07.70	+24 57 57.3	20.2	V	G96
104507	2009 12 19.38440	07 33 19.13	+24 17 00.7	20.8	V	691	104816	2009 12 19.38707	08 30 07.56	+24 57 58.7	20.0	V	G96
104507	2009 12 27.28663	07 27 14.15	+24 33 23.6			691	104816	2009 12 20.43005	08 29 37.76	+25 01 50.3			691
104507	2009 12 27.30436	07 27 13.25	+24 33 26.0			691	104816	2009 12 20.44781	08 29 37.18	+25 01 54.3			691
104507	2009 12 27.32208	07 27 12.30	+24 33 28.3			691	104816	2009 12 20.46556	08 29 36.66	+25 01 58.2			691
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104515	2009 12 18.28373	06 59 14.97	+13 29 34.9	18.4		704	104817	2009 12 19.10716	00 22 34.06	+00 38 25.9	20.8	V	G96
104515	2009 12 18.29626	06 59 14.35	+13 29 34.3	19.0		704	104817	2009 12 19.11371	00 22 34.28	+00 38 28.3	21.7	V	G96
104515	2009 12 18.30880	06 59 13.68	+13 29 32.9	18.9		704	104817	2009 12 19.12027	00 22 34.46	+00 38 30.1	21.6	V	G96
104516	2009 12 20.28604	06 57 08.49	+31 28 47.5	18.1	V	G96	104842	2009 12 19.50538	12 13 55.05	+06 01 01.0	19.6	V	G96
104516	2009 12 20.29230	06 57 08.17	+31 28 48.9	18.1	V	G96	104842	2009 12 19.51166	12 13 55.34	+06 00 58.9	19.9	V	G96
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104516	2009 12 20.30581	06 57 07.41	+31 28 51.7	18.1	V	G96	104842	2009 12 19.52448	12 13 55.92	+06 00 55.5	19.9	V	G96
104517	2009 12 20.26538	06 34 13.26	+36 36 06.6	18.0	V	G96	104854	2009 12 25.52194	12 19 21.26	+01 37 32.2			691
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104517	2009 12 20.27700	06 34 12.36	+36 36 08.7	18.0	V	G96	104854	2009 12 25.54846	12 19 22.26	+01 37 27.3			691
104517	2009 12 20.28276	06 34 11.92	+36 36 09.7	18.0	V	G96	104887	2009 12 19.22978	06 53 48.19	+29 09 20.4	18.6	V	691
104524	2009 12 21.84789	07 30 14.02	+23 34 00.7	18.6	R	D29	104887	2009 12 19.24752	06 53 46.61	+29 09 39.5	18.6	V	691
104524	2009 12 21.86124	07 30 13.47	+23 34 03.1	18.4	R	D29	104887	2009 12 19.26526	06 53 45.06	+29 09 58.5	18.7	V	691
104524	2009 12 21.87456	07 30 12.85	+23 34 04.9	18.6	R	D29	104895	2009 12 20.51708	13 16 27.84	−07 29 11.7	21.2	V	G96
104524	2009 12 21.88734	07 30 12.24	+23 34 06.6	18.4	R	D29	104895	2009 12 20.52352	13 16 28.27	−07 29 13.4	21.1	V	G96
104569	2009 12 20.28887	07 11 06.86	+31 20 19.9	18.6	V	G96	104895	2009 12 20.53003	13 16 28.56	−07 29 16.5	21.2	V	G96
104569	2009 12 20.29520	07 11 06.54	+31 20 21.5	18.6	V	G96	104895	2009 12 20.53648	13 16 28.95	−07 29 19.2	20.9	V	G96
104569	2009 12 20.30234	07 11 06.14	+31 20 22.9	18.5	V	G96	104900	2009 12 26.26047	07 06 19.44	+23 58 08.3	19.3	V	691
104569	2009 12 20.30880	07 11 05.82	+31 20 24.6	18.6	V	G96	104900	2009 12 26.27819	07 06 18.47	+23 58 10.3	19.2	V	691
104577	2009 12 18.27794	06 05 36.97	+12 17 46.8	18.9		704	104900	2009 12 26.29936	07 06 17.32	+23 58 12.4	19.1	V	691
104577	2009 12 18.29048	06 05 36.20	+12 17 47.4	18.9		704	104903	2009 12 20.29442	08 34 07.36	+45 06 37.6	17.0	R	G92
104577	2009 12 18.30301	06 05 35.36	+12 17 48.3	19.3		704	104903	2009 12 20.30645	08 34 07.01	+45 06 44.4	17.0	R	G92
104577	2009 12 18.31555	06 05 34.61	+12 17 48.0	19.1		704	104903	2009 12 20.31848	08 34 06.64	+45 06 49.9	17.0	R	G92
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104607	2009 12 20.45279	10 19 09.40	+12 57 11.5	20.4	V	G96	104906	2009 12 20.27449	05 48 08.91	−00 38 59.2	17.8		704
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104607	2009 12 20.46547	10 19 09.69	+12 57 09.8	21.0	V	G96	104906	2009 12 20.30089	05 48 07.02	−00 39 23.5	17.8		704
104616	2009 12 20.07115	22 56 28.56	−04 48 44.0	20.1		704	104906	2009 12 20.31415	05 48 06.08	−00 39 35.4	17.8		704
104616	2009 12 20.09772	22 56 31.41	−04 48 36.0	20.2		704	104917	2009 12 19.12926	03 43 27.91	+11 35 08.7	19.6	V	691
104616	2009 12 20.11098	22 56 32.84	−04 48 31.3	20.1		704	104917	2009 12 19.14247	03 43 27.33	+11 35 09.0	19.5	V	691
104622	2009 12 21.21377	03 25 49.08	+18 33 09.5	19.7		704	104917	2009 12 19.15569	03 43 26.73	+11 35 09.5	19.6	V	691
104622	2009 12 21.22677	03 25 48.67	+18 33 05.5	19.7		704	104922	2009 12 19.36852	08 23 10.03	+25 04 05.8	16.9	V	G96
104622	2009 12 21.23987	03 25 48.26	+18 33 03.1	19.7		704	104922	2009 12 19.37484	08 23 09.88	+25 04 14.8	17.0	V	G96

104922	2009 12 19.38124	08 23 09.70	+25 04 23.9	17.1	V	G96	105366	2009 12 19.07907	22 03 14.43	−06 42 20.5	20.3	V	G96
104922	2009 12 19.38765	08 23 09.56	+25 04 33.0	17.2	V	G96	105366	2009 12 19.08373	22 03 14.90	−06 42 18.2	20.2	V	G96
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104922	2009 12 19.42949	08 23 08.53	+25 05 32.9	18.0	V	691	105402	2009 12 20.51297	13 11 11.07	−04 06 32.7	21.3	V	G96
104922	2009 12 19.44725	08 23 08.09	+25 05 57.9	17.7	V	691	105402	2009 12 20.51947	13 11 11.50	−04 06 35.1	20.8	V	G96
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104922	2009 12 20.43773	08 22 45.87	+25 29 35.9			691	105402	2009 12 20.53242	13 11 12.33	−04 06 39.7	21.7	V	G96
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104944	2009 12 21.50907	12 58 24.09	+01 03 08.1	20.5	V	G96	105403	2009 12 19.51284	12 04 14.12	+05 27 27.4	21.6	V	G96
104944	2009 12 21.51365	12 58 24.27	+01 03 06.7	21.0	V	G96	105403	2009 12 19.51926	12 04 14.44	+05 27 25.9	21.6	V	G96
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104944	2009 12 21.52281	12 58 24.78	+01 03 04.1	21.2	V	G96	105453	2009 12 19.11289	23 51 09.46	+13 20 48.5	18.6	V	703
104951	2009 12 19.43455	10 15 19.80	+10 01 47.1	21.2	V	G96	105453	2009 12 19.11979	23 51 09.97	+13 20 49.8	18.7	V	703
104951	2009 12 19.44124	10 15 19.90	+10 01 46.7	21.1	V	G96	105453	2009 12 19.12665	23 51 10.51	+13 20 51.6	18.8	V	703
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104958	2009 12 25.46022	08 25 35.15	+19 01 17.8			691	105762	2009 12 20.48443	12 05 03.98	−01 36 17.1	20.3	V	G96
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104981	2009 12 19.44082	08 22 22.25	+19 54 44.1	20.0	V	291	105775	2009 12 19.49154	10 42 15.76	+07 37 14.4	21.6	V	G96
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104986	2009 12 19.36019	07 54 02.23	+25 37 19.6	19.5	V	G96	105939	2009 12 20.53307	13 13 18.48	−03 07 30.9	22.1	V	G96
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104986	2009 12 19.38177	07 54 01.40	+25 37 23.5	19.6	V	691	105951	2009 12 20.52005	13 11 31.02	−02 36 15.6	20.4	V	G96
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105067	2009 12 19.07137	22 05 25.51	−09 05 28.7	20.3	V	G96	106457	2009 12 19.45612	08 23 41.20	+19 59 19.2	20.5	V	291
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105072	2009 12 18.29677	06 59 45.17	+12 34 39.5	19.3		704	106565	2009 12 18.38639	09 08 00.33	+07 15 31.9	19.0		704
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105303	2009 12 19.13347	23 55 58.15	+12 41 58.7	19.1	V	703	106788	2009 12 19.07241	22 11 58.59	−09 35 43.0	20.4	V	G96
105366	2009 12 19.07443	22 03 14.00	−06 42 21.7	20.4	V	G96	106788	2009 12 19.07700	22 11 58.99	−09 35 40.7	20.5	V	G96

106788	2009 12 19.08167	22 11 59.49	−09 35 37.1	20.4	V	G96	107841	2009 12 19.13185	03 45 41.79	+10 23 13.1	20.3	V	691
106788	2009 12 19.08634	22 11 59.89	−09 35 34.4	20.8	V	G96	107841	2009 12 19.14507	03 45 41.16	+10 23 13.8	20.2	V	691
106805	2009 12 20.54260	13 19 21.79	−00 03 11.8	20.6	V	G96	107841	2009 12 19.15829	03 45 40.51	+10 23 14.0	20.7	V	691
106805	2009 12 20.54613	13 19 22.04	−00 03 13.3	20.6	V	G96	107851	2009 12 20.54215	13 17 32.92	+00 15 43.0	20.1	V	G96
106805	2009 12 20.54890	13 19 22.18	−00 03 13.8	20.3	V	G96	107851	2009 12 20.54568	13 17 33.14	+00 15 41.6	20.2	V	G96
106805	2009 12 20.55160	13 19 22.40	−00 03 15.6	20.5	V	G96	107851	2009 12 20.54844	13 17 33.32	+00 15 40.3	20.1	V	G96
106855	2009 12 26.50971	12 06 58.91	−07 06 25.8	20.5	V	691	107851	2009 12 20.55115	13 17 33.50	+00 15 39.4	20.6	V	G96
106855	2009 12 26.53180	12 07 00.11	−07 06 31.2	20.2	V	691	107862	2009 12 20.09730	00 10 35.97	+08 43 09.9	21.0	V	G96
106855	2009 12 26.55041	12 07 01.11	−07 06 36.1	20.1	V	691	107862	2009 12 20.10394	00 10 36.15	+08 43 08.8	20.5	V	G96
106855	2009 12 27.46257	12 07 51.97	−07 10 29.0			691	107862	2009 12 20.11056	00 10 36.37	+08 43 07.4	20.6	V	G96
106855	2009 12 27.48119	12 07 52.96	−07 10 33.3			691	107862	2009 12 20.11696	00 10 36.51	+08 43 06.5	20.8	V	G96
106855	2009 12 27.49981	12 07 53.99	−07 10 38.5			691	107898	2009 12 19.16382	02 45 44.92	+13 23 39.0	19.7	V	G96
107037	2009 12 19.51501	11 54 49.12	+05 25 24.4	20.7	V	691	107898	2009 12 19.17036	02 45 44.78	+13 23 39.4	19.6	V	G96
107037	2009 12 19.53366	11 54 50.11	+05 25 19.5	20.3	V	691	107898	2009 12 19.17673	02 45 44.64	+13 23 40.3	19.6	V	G96
107037	2009 12 19.55230	11 54 51.09	+05 25 14.3	20.6	V	691	107898	2009 12 19.18307	02 45 44.49	+13 23 40.8	19.5	V	G96
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107049	2009 12 19.51901	11 48 45.72	+19 29 47.9	20.1	V	703	107899	2009 12 19.13414	02 08 30.12	+11 38 39.4	20.1	V	G96
107049	2009 12 19.52543	11 48 46.08	+19 29 44.8	19.6	V	703	107899	2009 12 19.14068	02 08 30.04	+11 38 40.3	20.4	V	G96
107049	2009 12 19.53181	11 48 46.44	+19 29 45.7	20.2	V	703	107899	2009 12 19.14726	02 08 29.97	+11 38 41.3	19.9	V	G96
107076	2009 12 19.22730	06 49 07.04	+28 45 26.2	19.6	V	691	107900	2009 12 26.07434	05 52 17.50	+29 36 28.7	19.4	V	691
107076	2009 12 19.24504	06 49 05.99	+28 45 27.7	19.6	V	691	107900	2009 12 26.09551	05 52 16.26	+29 36 31.6	19.4	V	691
107076	2009 12 19.26279	06 49 04.90	+28 45 29.0	19.7	V	691	107900	2009 12 26.11072	05 52 15.29	+29 36 33.9	19.5	V	691
107145	2009 12 19.36684	08 24 21.34	+26 00 04.2	19.1	V	G96	107972	2009 12 20.13142	01 53 43.33	+11 04 58.2	20.0	V	G96
107145	2009 12 19.36852	08 24 21.31	+26 00 04.8	19.1	V	G96	107972	2009 12 20.13604	01 53 43.29	+11 04 59.5	20.5	V	G96
107145	2009 12 19.37484	08 24 21.09	+26 00 06.6	19.1	V	G96	107972	2009 12 20.14082	01 53 43.26	+11 05 00.6	19.8	V	G96
107145	2009 12 19.37953	08 24 20.95	+26 00 07.8	19.0	V	G96	107972	2009 12 20.14548	01 53 43.22	+11 05 01.7	20.2	V	G96
107145	2009 12 19.38124	08 24 20.91	+26 00 08.4	18.9	V	G96	107996	2009 12 20.20584	06 36 31.40	+20 46 35.6			691
107145	2009 12 19.38593	08 24 20.77	+26 00 09.6	19.0	V	G96	107996	2009 12 20.22359	06 36 30.43	+20 46 38.7			691
107145	2009 12 19.38765	08 24 20.70	+26 00 10.0	19.0	V	G96	107996	2009 12 20.24135	06 36 29.50	+20 46 42.9			691
107145	2009 12 20.41998	08 23 50.22	+26 04 59.3			691	107996	2009 12 25.23229	06 32 04.14	+21 02 32.0			691
107145	2009 12 20.43773	08 23 49.77	+26 05 05.5			691	107996	2009 12 25.24999	06 32 03.12	+21 02 35.1			691
107145	2009 12 20.45549	08 23 49.20	+26 05 10.5			691	107996	2009 12 25.26768	06 32 02.17	+21 02 38.6			691
107171	2009 12 19.11576	23 40 38.31	+14 26 46.6	19.3	V	703	108004	2009 12 25.51933	12 21 51.78	+03 46 01.9			691
107171	2009 12 19.12268	23 40 38.71	+14 26 47.1	19.4	V	703	108004	2009 12 25.53259	12 21 52.48	+03 45 59.6			691
107171	2009 12 19.12954	23 40 39.03	+14 26 47.8	19.9	V	703	108004	2009 12 25.54586	12 21 53.20	+03 45 57.4			691
107171	2009 12 19.13631	23 40 39.39	+14 26 47.9	19.2	V	703	108006	2009 12 20.09501	00 04 45.40	+12 39 52.2	19.7	V	G96
107239	2009 12 25.29284	07 07 01.05	+20 11 20.9			691	108006	2009 12 20.10135	00 04 45.58	+12 39 53.1	19.8	V	G96
107239	2009 12 25.31053	07 07 00.03	+20 11 23.4			691	108006	2009 12 20.10824	00 04 45.91	+12 39 54.3	19.2	V	G96
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107242	2009 12 20.09008	23 52 08.76	−06 00 43.8	20.2		704	108037	2009 12 19.11681	00 06 34.23	−01 12 22.2	20.3	V	G96
107242	2009 12 20.10334	23 52 09.87	−06 00 36.0	19.7		704	108064	2009 12 19.54145	13 11 54.92	+06 23 03.9	19.8	V	G96
107242	2009 12 20.11662	23 52 10.88	−06 00 26.4	20.2		704	108064	2009 12 19.54310	13 11 55.03	+06 23 03.5	19.9	V	G96
107260	2009 12 20.32084	08 26 16.93	+19 57 04.9			291	108064	2009 12 19.54472	13 11 55.17	+06 23 03.5	20.2	V	G96
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107260	2009 12 24.25134	08 24 01.09	+19 52 30.3	18.3	R	G92	108066	2009 12 19.07884	23 55 35.64	+02 08 14.5	21.5	V	291
107260	2009 12 24.26399	08 24 00.57	+19 52 29.6	18.0	R	G92	108066	2009 12 19.08528	23 55 35.95	+02 08 16.1	21.3	V	291
107260	2009 12 24.27664	08 24 00.00	+19 52 29.0	17.8	R	G92	108095	2009 12 19.13185	03 46 38.80	+10 02 46.6	19.5	V	691
107260	2009 12 25.46022	08 23 13.83	+19 51 16.2			691	108095	2009 12 19.14507	03 46 38.28	+10 02 48.6	19.5	V	691
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107296	2009 12 20.24640	06 41 36.02	+34 53 23.4	18.5	V	G96	108105	2009 12 19.54150	11 47 57.94	−00 16 12.1	20.8	V	691
107296	2009 12 20.25108	06 41 35.70	+34 53 23.9	18.5	V	G96	108105	2009 12 19.56014	11 47 58.67	−00 16 17.8	21.1	V	691
107296	2009 12 20.25566	06 41 35.41	+34 53 24.5	18.6	V	G96	108121	2009 12 19.07360	03 31 48.61	+14 39 04.5	20.4	V	691
107296	2009 12 20.26032	06 41 35.12	+34 53 24.8	18.6	V	G96	108121	2009 12 19.08948	03 31 48.00	+14 39 05.7	20.6	V	691
107347	2009 12 26.26047	07 03 47.55	+24 03 50.1	19.1	V	691	108121	2009 12 19.10535	03 31 47.41	+14 39 06.6	20.3	V	691
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107347	2009 12 26.29936	07 03 45.26	+24 03 59.4	19.8	V	691	108121	2009 12 19.20144	03 31 43.78	+14 39 12.2	19.4	V	G96
107357	2009 12 20.11197	00 45 11.68	+03 28 08.4			291	108121	2009 12 19.20895	03 31 43.46	+14 39 13.1	19.6	V	G96
107357	2009 12 20.11795	00 45 11.81	+03 28 09.8			291	108121	2009 12 19.21652	03 31 43.17	+14 39 13.3	19.7	V	G96
107357	2009 12 20.12649	00 45 12.01	+03 28 12.6			291	108182	2009 12 26.30068	10 14 39.94	+20 53 45.0	21.0	V	291
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107393	2009 12 19.17902	03 01 58.40	+14 54 09.5	20.2	V	G96	108186	2009 12 20.51766	13 19 00.58	−05 38 49.0	20.7	V	G96
107393	2009 12 19.18546	03 01 58.22	+14 54 09.5	20.5	V	G96	108186	2009 12 20.52417	13 19 00.91	−05 38 51.1	20.6	V	G96
107400	2009 12 20.26203	06 26 13.66	+32 47 30.3	19.7	V	G96	108186	2009 12 20.53061	13 19 01.20	−05 38 53.5	21.0	V	G96
107400	2009 12 20.26768	06 26 13.16	+32 47 30.2	19.8	V	G96	108186	2009 12 20.53707	13 19 01.56	−05 38 56.2	20.9	V	G96
107400	2009 12 20.27345	06 26 12.69	+32 47 30.2	19.9	V	G96	108187	2009 12 20.25387	07 15 38.75	+21 50 40.6			691
107400	2009 12 20.27936	06 26 12.15	+32 47 29.8	19.4	V	G96	108187	2009 12 20.27162	07 15 37.66	+21 50 43.7			691
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107430	2009 12 21.51708	13 10 58.51	+00 34 03.6	20.0	V	G96	108245	2009 12 20.33102	07 30 04.17	+36 50 34.2	18.8	V	703
107430	2009 12 21.52167	13 10 58.83	+00 34 01.5	20.6	V	G96	108245	2009 12 20.33979	07 30 03.70	+36 50 35.7	18.9	V	703
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107503	2009 12 20.10032	23 20 49.11	−06 01 57.0	19.6		704	108249	2009 12 20.35513	09 14 03.48	+20 10 02.4	20.4	V	G96
107503	2009 12 20.11360	23 20 50.50	−06 01 45.5	19.6		704	108249	2009 12 20.36161	09 14 03.40	+20 10 03.9	20.7	V	G96
107512	2009 12 20.51355	13 11 57.22	−02 13 01.4	20.6	V	G96	108249	2009 12 20.36801	09 14 03.30	+20 10 05.5	20.5	V	G96
107512	2009 12 20.52005	13 11 57.69	−02 13 03.0	20.9	V	G96	108269	2009 12 19.39673	07 59 20.97	+25 21 45.9	20.0	V	691
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107512	2009 12 20.53307	13 11 58.70	−02 13 06.4	21.6	V	G96	108269	2009 12 19.43221	07 59 19.46	+25 21 49.0	19.6	V	691
107578	2009 12 20.51589	13 14 18.85	−05 42 58.2	21.0	V	G96	108269	2009 12 27.33222	07 53 19.64	+25 33 29.0			691
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107578	2009 12 20.52892	13 14 19.89	−05 43 04.2	21.5	V	G96	108269	2009 12 27.36767	07 53 17.82	+25 33 32.2			691
107578	2009 12 20.53536	13 14 20.43	−05 43 08.0	20.8	V	G96	108269	2009 12 27.72139	07 52 59.81	+25 34 02.8	19.3	R	D29
107606	2009 12 19.30424	05 00 48.70	+22 57 41.6	19.2	V	G96	108269	2009 12 27.73640	07 52 59.10	+25 34 03.3	19.2	R	D29
107606	2009 12 19.31062	05 00 48.24	+22 57 41.3	19.1	V	G96	108269	2009 12 27.75411	07 52 58.09	+25 34 05.0	19.2	R	D29
107606	2009 12 19.31705	05 00 47.77	+22 57 41.1	19.1	V	G96	108269	2009 12 27.77003	07 52 57.29	+25 34 07.3	18.8	R	D29
107606	2009 12 19.32352	05 00 47.30	+22 57 40.8	19.1	V	G96	108309	2009 12 18.14615	03 25 09.93	+07 09 36.9	19.4		704
107615	2009 12 20.38323	05 23 15.36	+25 13 06.7	20.2	V	G96	108309	2009 12 18.15947	03 25 09.49	+07 09 38.3	20.2		704
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107653	2009 12 21.50907	13 00 31.21	+00 59 19.7	20.9	V	G96	108341	2009 12 19.16982	02 44 44.88	+12 54 50.7	19.0	V	G96
107653	2009 12 21.51365	13 00 31.46	+00 59 18.6	20.1	V	G96	108341	2009 12 19.17616	02 44 44.73	+12 54 52.6	19.0	V	G96
107653	2009 12 21.51823	13 00 31.64	+00 59 16.5	20.8	V	G96	108341	2009 12 19.18251	02 44 44.62	+12 54 54.5	19.0	V	G96
107653	2009 12 21.52281	13 00 31.96	+00 59 15.4	21.3	V	G96	108354	2009 12 19.17977	06 24 09.39	+23 51 31.5	19.6	V	691
107701	2009 12 20.51589	13 15 17.85	−06 19 10.3	20.6	V	G96	108354	2009 12 19.19751	06 24 08.13	+23 51 33.9	19.8	V	691
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107701	2009 12 20.53536	13 15 19.40	−06 19 23.4	20.2	V	G96	108372	2009 12 27.79449	07 39 47.38	+30 06 48.6	19.6	R	D29
107781	2009 12 19.46757	10 38 31.52	+10 02 15.0	20.3	V	G96	108372	2009 12 27.81570	07 39 46.28	+30 06 55.0	19.6	R	D29
107781	2009 12 19.47401	10 38 31.66	+10 02 14.1	20.5	V	G96	108372	2009 12 27.83103	07 39 45.42	+30 06 58.9	19.4	R	D29
107781	2009 12 19.48042	10 38 31.77	+10 02 13.0	20.7	V	G96	108379	2009 12 19.45906	08 41 21.17	+15 37 01.7	20.3	V	691
107781	2009 12 19.48690	10 38 31.88	+10 02 12.1	20.9	V	G96	108379	2009 12 19.47673	08 41 20.68	+15 37 03.9	20.3	V	691

108379	2009 12 19.49440	08 41 20.24	+15 37 05.9	20.5	V	691	108742	2009 12 20.28178	07 16 45.44	+20 56 22.0			691
108391	2009 12 20.38444	05 18 57.09	+26 07 40.8	19.5	V	G96	108742	2009 12 20.29954	07 16 44.43	+20 56 27.7			691
108391	2009 12 20.39073	05 18 56.62	+26 07 41.3	19.7	V	G96	108742	2009 12 25.29531	07 11 52.58	+21 23 28.8			691
108391	2009 12 20.39698	05 18 56.19	+26 07 41.6	19.4	V	G96	108742	2009 12 25.31301	07 11 51.43	+21 23 34.5			691
108391	2009 12 20.40338	05 18 55.69	+26 07 42.1	19.1	V	G96	108742	2009 12 25.33070	07 11 50.29	+21 23 40.5			691
108414	2009 12 18.26046	05 52 13.95	+23 26 23.5	18.9		704	108746	2009 12 20.13352	00 46 59.93	+03 25 08.1			291
108415	2009 12 21.20416	03 54 25.03	+15 01 00.7	19.1		704	108746	2009 12 20.13972	00 47 00.19	+03 25 10.6			291
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108415	2009 12 21.23022	03 54 23.88	+15 01 06.0	19.5		704	108750	2009 12 19.08330	23 29 33.28	+06 51 32.5	18.2	V	703
108415	2009 12 21.24325	03 54 23.30	+15 01 08.0	19.5		704	108750	2009 12 19.09010	23 29 33.82	+06 51 33.8	18.2	V	703
108447	2009 12 19.23025	03 35 02.68	+21 39 38.9	21.1	V	G96	108750	2009 12 19.09698	23 29 34.26	+06 51 36.1	18.0	V	703
108447	2009 12 19.23702	03 35 02.25	+21 39 37.4	20.9	V	G96	108750	2009 12 19.10389	23 29 34.80	+06 51 38.1	18.1	V	703
108447	2009 12 19.24382	03 35 01.93	+21 39 36.2	21.7	V	G96	108756	2009 12 26.19757	06 49 32.09	+26 48 11.0	19.3	V	691
108447	2009 12 19.25055	03 35 01.68	+21 39 34.4	21.2	V	G96	108756	2009 12 26.21874	06 49 30.52	+26 48 12.6	19.0	V	691
108481	2009 12 19.22730	06 47 11.02	+29 06 47.7	19.0	V	691	108756	2009 12 26.23645	06 49 29.20	+26 48 13.9	18.9	V	691
108481	2009 12 19.24504	06 47 10.07	+29 06 54.4	18.9	V	691	108758	2009 12 20.38150	05 33 07.77	+24 50 03.6	18.3	V	G96
108481	2009 12 19.26279	06 47 09.01	+29 07 00.9	19.0	V	691	108758	2009 12 20.38786	05 33 07.30	+24 50 02.9	18.5	V	G96
108497	2009 12 19.84486	03 12 12.05	+12 43 03.7	18.2	V	J75	108758	2009 12 20.39418	05 33 06.84	+24 50 02.4	18.4	V	G96
108497	2009 12 19.85747	03 12 11.79	+12 43 06.4	17.9	V	J75	108758	2009 12 20.40046	05 33 06.40	+24 50 02.2	18.4	V	G96
108497	2009 12 19.87005	03 12 11.62	+12 43 09.3	18.0	V	J75	108767	2009 12 20.19568	06 37 09.28	+21 49 24.2			691
108518	2009 12 19.34282	07 51 04.86	+24 06 01.7	20.5	V	G96	108767	2009 12 20.21343	06 37 08.05	+21 49 23.9			691
108518	2009 12 19.34854	07 51 04.64	+24 06 02.5	20.5	V	G96	108767	2009 12 20.23119	06 37 06.83	+21 49 21.5			691
108518	2009 12 19.35387	07 51 04.36	+24 06 04.0	20.3	V	691	108784	2009 12 20.06146	23 31 59.28	−00 01 35.2	18.5		704
108518	2009 12 19.35439	07 51 04.39	+24 06 03.7	20.4	V	G96	108784	2009 12 20.07471	23 32 00.17	−00 01 28.8	18.4		704
108518	2009 12 19.36184	07 51 04.06	+24 06 04.9	20.5	V	G96	108784	2009 12 20.08797	23 32 01.08	−00 01 21.9	18.7		704
108518	2009 12 19.37162	07 51 03.67	+24 06 07.0	20.9	V	691	108784	2009 12 20.10127	23 32 02.02	−00 01 15.2	18.8		704
108518	2009 12 19.38936	07 51 02.97	+24 06 10.5	20.4	V	691	108784	2009 12 20.11455	23 32 02.94	−00 01 08.8	18.6		704
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108518	2009 12 27.30931	07 45 20.75	+24 30 07.3			691	108795	2009 12 22.66795	02 27 43.82	+09 52 46.6	19.4	C	114
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108528	2009 12 19.91611	03 50 05.47	+17 02 48.5	18.2	V	J75	108795	2009 12 22.67964	02 27 44.07	+09 52 48.7	19.5	C	114
108528	2009 12 19.92868	03 50 05.06	+17 02 48.0	18.1	V	J75	108797	2009 12 25.11003	05 19 02.93	+22 26 54.4			691
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108537	2009 12 19.19510	03 29 01.39	+15 59 35.3	19.2	V	G96	108828	2009 12 18.22439	03 39 15.32	+12 52 34.3	18.8		704
108537	2009 12 19.20259	03 29 01.10	+15 59 36.2	19.2	V	G96	108828	2009 12 18.23691	03 39 15.04	+12 52 33.7	19.0		704
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108537	2009 12 19.21760	03 29 00.52	+15 59 37.6	19.2	V	G96	108831	2009 12 20.38498	05 24 54.21	+26 09 04.9	17.9	V	G96
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108540	2009 12 19.08942	22 12 25.34	−07 03 13.5	19.3	V	G96	108831	2009 12 20.40396	05 24 52.88	+26 09 05.5	18.1	V	G96
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108574	2009 12 19.23284	03 23 33.14	+24 14 04.8	19.9	V	G96	108847	2009 12 20.48673	12 06 40.96	−04 30 59.2	21.2	V	G96
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108600	2009 12 24.24760	08 20 48.55	+20 39 21.8	18.6	R	G92	108919	2009 12 19.30072	05 10 28.48	+23 56 37.5	18.4	V	G96
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108600	2009 12 24.27290	08 20 47.57	+20 39 23.0	19.0	R	G92	108919	2009 12 19.31348	05 10 27.62	+23 56 37.7	18.3	V	G96
108600	2009 12 26.44300	08 19 21.08	+20 39 01.5	19.6	V	691	108919	2009 12 19.32009	05 10 27.15	+23 56 37.8	18.4	V	G96
108600	2009 12 26.46072	08 19 20.33	+20 39 01.4	19.6	V	691	108948	2009 12 20.18358	03 29 13.48	+00 40 14.6	18.5	V	703
108600	2009 12 26.47843	08 19 19.59	+20 39 01.1	19.6	V	691	108948	2009 12 20.18875	03 29 13.30	+00 40 16.1	18.9	V	703
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108629	2009 12 19.30130	05 15 01.62	+24 05 37.9	17.7	V	G96	108978	2009 12 18.07637	23 50 42.36	−12 18 39.4	19.4		704
108629	2009 12 19.30772	05 15 01.18	+24 05 37.0	17.6	V	G96	108978	2009 12 18.12256	23 50 44.95	−12 18 13.9	19.2		704
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108646	2009 12 20.34159	10 14 47.86	+01 13 03.9			291	109045	2009 12 27.34475	08 06 53.50	+23 58 00.8			691
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108662	2009 12 27.26496	06 55 39.38	+27 33 59.7			691	109047	2009 12 20.41501	09 50 29.83	+16 52 37.6	19.3	V	G96
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108742	2009 12 20.26403	07 16 46.45	+20 56 16.4			691	109104	2009 12 19.10218	22 55 13.76	+06 41 07.6	18.8	V	703

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109114	2009 12 19.43891	10 21 07.16	+11 25 31.4	19.3	V	G96	109428	2009 12 19.48456	10 39 10.18	+07 40 32.4	19.4	V	G96
109114	2009 12 19.44563	10 21 07.16	+11 25 29.6	19.2	V	G96	109428	2009 12 19.49097	10 39 10.22	+07 40 29.6	19.3	V	G96
109114	2009 12 19.45231	10 21 07.20	+11 25 28.2	19.3	V	G96	109433	2009 12 19.46873	10 53 54.31	+10 37 48.5	19.6	V	G96
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109241	2009 12 18.34209	08 13 12.40	+10 59 32.0	19.1		704	109452	2009 12 25.38068	07 47 30.24	+23 07 00.3			691
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109241	2009 12 18.37982	08 13 10.87	+10 59 34.9	18.9		704	109486	2009 12 18.22852	04 14 12.93	+12 01 07.3	18.9		704
109245	2009 12 18.35148	07 40 50.52	+09 33 11.4	17.8		704	109486	2009 12 18.24106	04 14 12.40	+12 01 05.2	19.1		704
109245	2009 12 18.36402	07 40 49.95	+09 33 08.9	17.6		704	109486	2009 12 18.25362	04 14 11.76	+12 01 03.8	19.2		704
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109247	2009 12 19.38998	08 15 54.25	+24 33 54.2	18.2	V	G96	109488	2009 12 19.07649	03 27 40.88	+22 42 45.5	19.0	V	691
109247	2009 12 19.40927	08 15 53.64	+24 33 57.0	18.3	V	691	109488	2009 12 19.09236	03 27 40.44	+22 42 43.0	18.9	V	691
109247	2009 12 19.42701	08 15 53.07	+24 33 58.9	18.4	V	691	109488	2009 12 19.10824	03 27 40.01	+22 42 40.4	19.0	V	691
109247	2009 12 19.44477	08 15 52.52	+24 34 01.0	18.6	V	691	109501	2009 12 20.44705	10 18 58.42	+13 44 48.4	19.0	V	G96
109247	2009 12 27.34475	08 10 56.24	+24 50 54.6			691	109501	2009 12 20.45337	10 18 58.60	+13 44 48.0	19.3	V	G96
109247	2009 12 27.36247	08 10 55.37	+24 50 57.0			691	109501	2009 12 20.45969	10 18 58.75	+13 44 47.4	19.0	V	G96
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109249	2009 12 19.42701	08 18 21.98	+24 39 34.0	19.8	V	691	109511	2009 12 20.51766	13 16 51.06	−05 27 23.7	21.0	V	G96
109249	2009 12 19.44477	08 18 21.39	+24 39 35.4	19.6	V	691	109511	2009 12 20.52417	13 16 51.45	−05 27 25.9	21.2	V	G96
109249	2009 12 27.34723	08 13 19.38	+24 49 07.1			691	109511	2009 12 20.53061	13 16 51.81	−05 27 28.1	21.7	V	G96
109249	2009 12 27.36495	08 13 18.61	+24 49 08.4			691	109511	2009 12 20.53707	13 16 52.21	−05 27 29.7	20.8	V	G96
109249	2009 12 27.38273	08 13 17.81	+24 49 09.8			691	109512	2009 12 21.25297	05 27 17.69	+14 40 24.9	17.7		704
109252	2009 12 26.38048	08 00 29.28	+22 45 45.3	19.8	V	691	109512	2009 12 21.26597	05 27 16.84	+14 40 26.5	18.3		704
109252	2009 12 26.39820	08 00 28.30	+22 45 47.6	19.1	V	691	109512	2009 12 21.27915	05 27 16.00	+14 40 28.0	18.3		704
109252	2009 12 26.41591	08 00 27.30	+22 45 49.7	19.1	V	691	109512	2009 12 21.29216	05 27 15.12	+14 40 29.1	18.1		704
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109274	2009 12 19.17616	02 45 40.21	+12 44 31.7	20.0	V	G96	109515	2009 12 19.13728	03 44 17.06	+15 45 37.5	19.7	V	691
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109296	2009 12 26.49404	12 23 02.49	+03 47 17.9	20.4	V	691	109620	2009 12 19.18080	02 31 19.45	+12 03 24.4	21.2	V	G96
109296	2009 12 26.51611	12 23 03.25	+03 47 17.0	21.1	V	691	109632	2009 12 20.19025	03 00 38.66	−01 49 24.8	19.4		704
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109303	2009 12 27.43508	08 16 49.39	+15 10 24.1			691	109642	2009 12 20.20051	05 28 43.56	+23 34 02.6	19.6		704
109305	2009 12 26.50710	12 09 11.22	−05 57 45.9	21.1	V	691	109642	2009 12 20.21387	05 28 42.65	+23 33 58.3	20.1		704
109305	2009 12 26.52916	12 09 11.96	−05 57 50.4	20.8	V	691	109642	2009 12 20.22715	05 28 41.76	+23 33 58.5	19.2		704
109305	2009 12 26.54780	12 09 12.56	−05 57 54.1	20.5	V	691	109671	2009 12 21.20792	04 40 34.17	+17 30 48.5	18.0		704
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109324	2009 12 20.11167	23 02 15.04	−00 41 25.5	19.4		704	109675	2009 12 19.08634	22 14 35.37	−09 19 09.5	21.6	V	G96
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109368	2009 12 20.78508	02 44 44.89	+20 03 06.7	19.8	R	A77	109764	2009 12 18.07034	00 47 14.56	−01 18 06.4	19.6		704
109388	2009 12 25.35293	07 33 42.28	+20 48 30.3			691	109764	2009 12 18.08301	00 47 15.05	−01 18 01.1	19.3		704
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109388	2009 12 25.38833	07 33 40.11	+20 48 41.6			691	109764	2009 12 18.11659	00 47 16.38	−01 17 43.3	19.1		704
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109853	2009 12 19.51457	12 12 12.20	+04 30 27.7	21.4	V	G96	110578	2009 12 20.14608	01 52 49.76	+12 27 50.7	18.8	V	G96
109853	2009 12 19.52105	12 12 12.45	+04 30 26.5	22.0	V	G96	110579	2009 12 19.08557	23 13 43.60	+09 14 16.8	19.6	V	703
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109871	2009 12 19.51399	12 07 23.34	+05 08 04.0	19.4	V	G96	110579	2009 12 19.10619	23 13 45.08	+09 14 20.6	20.5	V	703
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110305	2009 12 20.51532	13 16 16.03	−04 29 34.2	21.1	V	G96	111076	2009 12 19.09537	23 55 53.00	+02 29 43.5	19.9	V	G96
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110305	2009 12 20.52829	13 16 16.82	−04 29 39.4	21.0	V	G96	111076	2009 12 19.10853	23 55 53.72	+02 29 47.4	20.0	V	G96
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111221	2009 12 18.25790	04 55 28.53	+12 28 06.4	18.1		704	111917	2009 12 20.51824	13 22 05.55	−05 23 36.5	20.5	V	G96
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111242	2009 12 20.10022	00 07 29.35	+10 24 08.6	19.9	V	G96	111971	2009 12 26.34086	08 59 52.12	+19 42 00.4	19.9	V	291
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111724	2009 12 18.21292	03 49 40.64	+09 20 17.3	17.8		704	112440	2009 12 19.07648	22 08 42.61	−09 31 21.0	19.9	V	G96
111724	2009 12 18.22540	03 49 40.28	+09 20 16.9	17.9		704	112440	2009 12 19.08119	22 08 43.15	−09 31 19.6	20.4	V	G96
111724	2009 12 18.23792	03 49 39.91	+09 20 15.9	17.8		704	112440	2009 12 19.08579	22 08 43.65	−09 31 18.9	20.0	V	G96
111724	2009 12 18.25048	03 49 39.50	+09 20 15.2	17.5		704	112453	2009 12 19.52025	11 51 29.01	+00 43 18.8	21.3	V	691
111806	2009 12 19.09934	00 19 03.68	−00 55 44.0	21.2	V	G96	112453	2009 12 19.53889	11 51 29.65	+00 43 15.9	21.0	V	691
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111806	2009 12 19.11252	00 19 03.90	−00 55 42.9	21.9	V	G96	112461	2009 12 18.46971	12 04 51.59	−08 22 17.4	19.5		704
111806	2009 12 19.11910	00 19 03.97	−00 55 41.9	20.5	V	G96	112461	2009 12 18.48249	12 04 52.04	−08 22 23.4	19.3		704
111816	2009 12 20.24296	06 39 24.30	+35 50 19.5	19.7	V	G96	112461	2009 12 18.49527	12 04 52.37	−08 22 28.8	19.7		704
111816	2009 12 20.24757	06 39 23.97	+35 50 19.1	19.7	V	G96	112471	2009 12 18.34197	08 08 49.08	+10 42 15.6	19.7		704
111816	2009 12 20.25227	06 39 23.61	+35 50 18.8	19.7	V	G96	112471	2009 12 18.36717	08 08 48.26	+10 42 12.5	19.8		704
111816	2009 12 20.25678	06 39 23.32	+35 50 18.3	19.9	V	G96	112471	2009 12 18.37969	08 08 47.85	+10 42 12.1	19.6		704
111839	2009 12 19.51239	11 58 52.50	+06 16 27.6	20.4	V	691	112473	2009 12 27.39201	08 23 32.30	+16 18 59.0			691
111839	2009 12 19.53104	11 58 53.48	+06 16 23.5	20.6	V	691	112473	2009 12 27.40972	08 23 31.54	+16 18 57.0			691
111839	2009 12 19.54968	11 58 54.50	+06 16 19.8	20.6	V	691	112473	2009 12 27.42743	08 23 30.71	+16 18 54.4			691
111849	2009 12 20.29751	07 20 32.85	+43 14 18.2	18.3	V	703	112491	2009 12 18.32503	07 30 11.23	+08 52 50.6	18.6		704
111849	2009 12 20.30567	07 20 32.31	+43 14 20.1	18.5	V	703	112491	2009 12 18.33756	07 30 10.67	+08 52 48.2	19.6		704
111849	2009 12 20.31393	07 20 31.84	+43 14 24.4	18.3	V	703	112491	2009 12 18.35022	07 30 10.13	+08 52 47.0	19.0		704
111849	2009 12 20.32220	07 20 31.30	+43 14 27.0	18.4	V	703	112491	2009 12 18.36276	07 30 09.68	+08 52 44.8	18.9		704
111864	2009 12 26.38296	08 04 29.51	+23 10 17.3	19.9	V	691	112491	2009 12 18.37529	07 30 09.14	+08 52 44.0	19.1		704
111864	2009 12 26.40067	08 04 28.69	+23 10 20.5	19.8	V	691	112500	2009 12 20.19762	04 08 09.01	−04 32 11.9	19.4		704
111864	2009 12 26.41839	08 04 27.84	+23 10 23.8	19.9	V	691	112500	2009 12 20.21089	04 08 08.57	−04 32 08.3	20.0		704
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111875	2009 12 20.32563	08 27 18.18	+19 55 35.4			291	112500	2009 12 20.23759	04 08 07.56	−04 32 00.8	19.6		704

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112509	2009 12 19.21772	06 26 57.70	+23 52 16.7	19.1	V	691	112871	2009 12 19.48274	10 50 31.34	+09 14 59.8	20.1	V	G96
112509	2009 12 26.14486	06 20 34.70	+23 47 26.2	18.9	V	691	112871	2009 12 19.48923	10 50 31.48	+09 14 59.0	20.1	V	G96
112509	2009 12 26.16603	06 20 33.55	+23 47 26.0	19.0	V	691	112875	2009 12 19.27429	04 45 29.19	+22 27 40.1	19.5	V	G96
112509	2009 12 26.18375	06 20 32.52	+23 47 25.3	19.7	V	691	112875	2009 12 19.28076	04 45 28.72	+22 27 39.9	19.6	V	G96
112522	2009 12 19.34133	07 34 56.38	+26 01 48.3	20.0	V	691	112875	2009 12 19.28712	04 45 28.29	+22 27 39.5	19.5	V	G96
112522	2009 12 19.35907	07 34 55.57	+26 01 49.0	19.3	V	691	112875	2009 12 19.29359	04 45 27.82	+22 27 39.2	19.5	V	G96
112522	2009 12 19.37681	07 34 54.72	+26 01 49.7	19.4	V	691	112880	2009 12 26.44300	08 19 31.83	+21 06 32.6	20.3	V	691
112536	2009 12 19.07100	03 27 39.32	+15 33 00.9	20.1	V	691	112880	2009 12 26.46072	08 19 31.12	+21 06 35.9	20.3	V	691
112536	2009 12 19.08688	03 27 38.83	+15 32 58.8	20.2	V	691	112880	2009 12 26.47843	08 19 30.40	+21 06 39.6	20.4	V	691
112536	2009 12 19.10275	03 27 38.35	+15 32 56.8	20.3	V	691	112887	2009 12 19.51501	11 55 10.99	+04 26 15.6	20.2	V	691
112536	2009 12 19.13214	03 27 37.39	+15 32 53.0	19.6	R	H11	112887	2009 12 19.53366	11 55 11.70	+04 26 10.1	20.3	V	691
112536	2009 12 19.13573	03 27 37.28	+15 32 52.5	19.5	R	H11	112887	2009 12 19.55230	11 55 12.35	+04 26 04.1	20.5	V	691
112536	2009 12 19.19510	03 27 35.46	+15 32 44.5	19.5	V	G96	112888	2009 12 19.51763	11 51 48.63	+03 05 41.9	20.7	V	691
112536	2009 12 19.20259	03 27 35.20	+15 32 43.2	19.4	V	G96	112888	2009 12 19.53627	11 51 49.29	+03 05 38.7	20.8	V	691
112536	2009 12 19.21017	03 27 34.99	+15 32 41.0	18.8	V	G96	112888	2009 12 19.55491	11 51 49.90	+03 05 34.5	21.0	V	691
112536	2009 12 19.21760	03 27 34.74	+15 32 41.4	19.4	V	G96	112914	2009 12 26.39062	07 58 15.79	+21 17 15.3	19.7	V	691
112538	2009 12 18.28424	07 01 03.90	+12 29 52.1	19.1		704	112914	2009 12 26.40834	07 58 14.97	+21 17 16.5	19.6	V	691
112538	2009 12 18.29677	07 01 03.38	+12 29 54.6	19.0		704	112914	2009 12 26.42605	07 58 14.14	+21 17 17.3	20.1	V	691
112538	2009 12 18.30930	07 01 02.84	+12 29 54.0	19.3		704	112929	2009 12 26.38815	07 52 21.63	+21 05 58.3	19.9	V	691
112538	2009 12 18.32186	07 01 02.16	+12 29 55.4	19.2		704	112929	2009 12 26.40586	07 52 20.78	+21 06 00.5	19.9	V	691
112545	2009 12 25.96814	09 31 14.25	+29 43 47.1	20.1	C	114	112929	2009 12 26.42358	07 52 19.95	+21 06 02.0	20.0	V	691
112545	2009 12 25.97204	09 31 14.12	+29 43 49.2	20.1	C	114	112932	2009 12 25.34280	07 35 54.08	+22 47 44.8			691
112545	2009 12 25.97583	09 31 13.95	+29 43 49.5	20.1	C	114	112932	2009 12 25.36050	07 35 53.25	+22 47 46.8			691
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112545	2009 12 25.98363	09 31 13.84	+29 43 51.7	20.4	C	114	112947	2009 12 21.22200	04 45 31.09	+19 59 47.6	19.5		704
112555	2009 12 19.34051	07 49 23.88	+26 45 35.1	19.4	V	G96	112947	2009 12 21.23507	04 45 30.26	+19 59 49.6	19.5		704
112555	2009 12 19.34626	07 49 23.55	+26 45 37.1	19.5	V	G96	112947	2009 12 21.24821	04 45 29.48	+19 59 51.5	19.1		704
112555	2009 12 19.35202	07 49 23.23	+26 45 39.3	19.6	V	G96	112970	2009 12 19.50593	12 10 45.19	+05 58 37.1	20.6	V	G96
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112563	2009 12 26.32242	07 40 59.61	+20 10 45.9	20.1	V	691	112970	2009 12 19.51863	12 10 45.62	+05 58 34.4	20.1	V	G96
112563	2009 12 26.34357	07 40 58.54	+20 10 43.1	19.1	V	691	112970	2009 12 19.52507	12 10 45.84	+05 58 32.8	20.3	V	G96
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112577	2009 12 20.26371	06 26 04.27	+36 01 44.2	19.5	V	G96	112997	2009 12 20.27410	07 27 39.45	+23 29 45.9			691
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112590	2009 12 19.47573	10 52 57.18	+09 09 50.5	19.8	V	G96	113061	2009 12 20.34938	09 17 56.14	+20 26 29.1	19.9	V	G96
112590	2009 12 19.48216	10 52 57.28	+09 09 48.9	20.7	V	G96	113061	2009 12 20.35582	09 17 56.00	+20 26 29.5	20.1	V	G96
112590	2009 12 19.48862	10 52 57.32	+09 09 48.3	20.4	V	G96	113061	2009 12 20.36220	09 17 55.89	+20 26 29.6	20.2	V	G96
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112591	2009 12 20.53242	13 11 21.98	−03 16 08.3	21.5	V	G96	113088	2009 12 19.56014	11 47 13.25	−00 02 04.4	21.1	V	691
112595	2009 12 20.31634	07 31 32.94	+13 18 20.2			691	113101	2009 12 25.47025	08 33 45.87	+17 31 04.3			691
112595	2009 12 20.33402	07 31 32.18	+13 18 22.4			691	113101	2009 12 25.48795	08 33 45.30	+17 31 07.1			691
112595	2009 12 20.35169	07 31 31.42	+13 18 24.5			691	113101	2009 12 25.50565	08 33 44.71	+17 31 09.0			691
112645	2009 12 20.09673	00 12 55.15	+10 05 39.6	19.6	V	G96	113112	2009 12 26.21748	07 48 47.79	+35 16 22.5	18.4	R	G92
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112645	2009 12 20.10999	00 12 56.05	+10 05 44.8	19.8	V	G96	113112	2009 12 26.24149	07 48 46.55	+35 16 27.9	18.2	R	G92
112645	2009 12 20.11638	00 12 56.52	+10 05 47.0	19.8	V	G96	113120	2009 12 19.52025	11 50 38.13	+00 51 17.0	21.5	V	691
112672	2009 12 25.40106	08 02 10.99	+19 38 11.1			691	113120	2009 12 19.53889	11 50 38.86	+00 51 12.7	21.3	V	691
112672	2009 12 25.41876	08 02 10.28	+19 38 14.9			691	113120	2009 12 19.55753	11 50 39.55	+00 51 09.0	20.9	V	691
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112678	2009 12 26.50187	12 15 56.79	−01 40 06.3	21.1	V	691	113140	2009 12 20.18235	02 31 56.35	+23 51 06.9	19.9	V	G96
112678	2009 12 26.52394	12 15 57.66	−01 40 13.5	21.7	V	691	113140	2009 12 20.18691	02 31 56.28	+23 51 05.9	20.0	V	G96
112678	2009 12 26.54258	12 15 58.37	−01 40 19.1	21.4	V	691	113140	2009 12 20.19149	02 31 56.24	+23 51 04.8	20.0	V	G96
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112720	2009 12 20.45624	10 30 27.32	+12 13 59.2	20.8	V	G96	113141	2009 12 26.52655	12 13 09.44	−02 33 55.1	20.9	V	691
112720	2009 12 20.46259	10 30 27.36	+12 13 58.0	20.8	V	G96	113141	2009 12 26.54519	12 13 10.14	−02 34 01.2	20.8	V	691
112720	2009 12 20.46895	10 30 27.36	+12 13 56.6	20.8	V	G96	113144	2009 12 20.35282	09 14 01.06	+22 07 11.3	19.5	V	G96
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112740	2009 12 19.31392	07 55 42.96	+50 53 28.5	18.8	V	703	113144	2009 12 20.36569	09 14 00.81	+22 07 13.1	19.6	V	G96
112740	2009 12 19.32156	07 55 42.45	+50 53 28.8	19.1	V	703	113144	2009 12 20.37200	09 14 00.67	+22 07 13.7	19.7	V	G96
112740	2009 12 19.32921	07 55 42.20	+50 53 31.5	19.4	V	703	113145	2009 12 19.34133	07 39 11.65	+25 29 29.0	20.0	V	691
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112771	2009 12 26.46319	08 26 11.45	+21 11 46.1	19.9	V	691	113145	2009 12 19.37681	07 39 10.04	+25 29 30.4	20.1	V	691
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112783	2009 12 20.35397	09 23 05.60	+21 51 00.7	20.5	V	G96	113184	2009 12 21.26353	05 08 54.46	+16 54 29.4	18.8		704
112783	2009 12 20.36043	09 23 05.49	+21 51 00.8	20.2	V	G96	113184	2009 12 21.27661	05 08 53.65	+16 54 27.8	18.6		704
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112793	2009 12 26.38048	08 02 37.49	+23 19 39.5	20.1	V	691	113204	2009 12 20.51297	13 12 12.56	−04 15 45.3	21.4	V	G96
112793	2009 12 26.39820	08 02 36.74	+23 19 41.9	19.9	V	691	113204	2009 12 20.51947	13 12 12.88	−04 15 47.3	20.9	V	G96
112793	2009 12 26.41591	08 02 35.88	+23 19 46.3	20.4	V	691	113204	2009 12 20.52591	13 12 13.17	−04 15 48.5	21.1	V	G96
112798	2009 12 19.47168	10 38 17.80	+07 45 32.3	21.2	V	G96	113204	2009 12 20.53242	13 12 13.46	−04 15 50.1	21.4	V	G96
112798	2009 12 19.47808	10 38 17.98	+07 45 31.7	21.7	V	G96	113220	2009 12 20.18722	05 33 57.91	+23 31 22.9	18.6		704
112798	2009 12 19.48456	10 38 18.02	+07 45 31.1	21.3	V	G96	113220	2009 12 20.20051	05 33 57.21	+23 31 25.0	18.9		704
112798	2009 12 19.49097	10 38 18.20	+07 45 30.2	22.4	V	G96	113220	2009 12 20.21387	05 33 56.43	+23 31 26.8	19.1		704
112804	2009 12 18.33857	07 37 51.35	+10 28 15.7	19.2		704	113220	2009 12 20.22715	05 33 55.67	+23 31 27.7	19.1		704
112804	2009 12 18.35122	07 37 50.77	+10 28 12.7	18.9		704	113220	2009 12 20.24047	05 33 54.94	+23 31 30.2	18.9		704
112804	2009 12 18.37630	07 37 49.69	+10 28 06.7	18.9		704	113228	2009 12 26.49404	12 27 03.62	+03 07 20.6	20.5	V	691
112844	2009 12 25.46269	08 32 44.52	+19 26 13.0			691	113228	2009 12 26.51611	12 27 04.48	+03 07 20.0	20.9	V	691
112844	2009 12 25.48039	08 32 43.88	+19 26 15.4			691	113228	2009 12 26.53475	12 27 05.24	+03 07 19.6	20.4	V	691
112844	2009 12 25.49808	08 32 43.27	+19 26 17.6			691	113228	2009 12 27.44690	12 27 42.55	+03 07 00.8			691
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112853	2009 12 20.49707	12 04 55.84	−01 17 59.5	21.5	V	G96	113269	2009 12 26.43781	08 32 29.95	+23 42 48.6	20.8	V	691
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112853	2009 12 25.52716	12 08 15.49	−01 38 22.9			691	113269	2009 12 26.47324	08 32 28.42	+23 42 50.0	20.3	V	691
112853	2009 12 25.54041	12 08 15.96	−01 38 26.5			691	113273	2009 12 19.50538	12 13 37.12	+06 21 05.7	20.8	V	G96
112853	2009 12 25.55368	12 08 16.46	−01 38 29.4			691	113273	2009 12 19.51166	12 13 37.30	+06 21 04.7	21.1	V	G96
112863	2009 12 19.46176	08 11 32.48	+13 37 34.3	20.2	V	691	113273	2009 12 19.51806	12 13 37.63	+06 21 02.7	21.9	V	G96
112863	2009 12 19.47943	08 11 31.92	+13 37 37.7	20.2	V	691	113273	2009 12 19.52448	12 13 37.88	+06 21 00.7	20.2	V	G96
112863	2009 12 19.49712	08 11 31.29	+13 37 41.0	19.3	V	691	113282	2009 12 19.34163	07 50 16.04	+25 01 48.0	20.1	V	G96
112863	2009 12 20.37801	08 11 05.33	+13 40 31.5			691	113282	2009 12 19.34742	07 50 15.79	+25 01 48.5	19.8	V	G96
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112863	2009 12 20.41335	08 11 04.17	+13 40 38.3			691	113282	2009 12 19.35387	07 50 15.53	+25 01 50.2	20.2	V	691
112863	2009 12 25.29158	08 08 21.11	+13 58 06.5			291	113282	2009 12 19.36073	07 50 15.25	+25 01 50.7	20.2	V	G96
112863	2009 12 25.29716	08 08 20.88	+13 58 08.0			291	113282	2009 12 19.37162	07 50 14.78	+25 01 52.4	20.3	V	691
112863	2009 12 25.30266	08 08 20.68	+13 58 09.3			291	113282	2009 12 19.38936	07 50 14.08	+25 01 54.9	20.3	V	691
112863	2009 12 27.39721	08 07 01.71	+14 06 30.5			691	113283	2009 12 20.26595	06 30 48.56	+35 43 42.4	17.9	V	G96
112863	2009 12 27.41490	08 07 01.00	+14 06 35.1			691	113283	2009 12 20.27172	06 30 48.20	+35 43 42.7	18.3	V	G96
112863	2009 12 27.43261	08 07 00.30	+14 06 39.4			691	113283	2009 12 20.27758	06 30 47.84	+35 43 42.8	18.5	V	G96

113283	2009 12 20.28332	06 30 47.52	+35 43 43.2	18.6	V	G96	113706	2009 12 19.44434	10 10 35.43	+02 05 24.6	20.0	V	G96
113295	2009 12 19.07495	22 09 01.87	−06 56 30.7	20.3	V	G96	113706	2009 12 19.45105	10 10 35.47	+02 05 22.4	20.0	V	G96
113295	2009 12 19.07955	22 09 02.34	−06 56 29.5	20.1	V	G96	113706	2009 12 19.45774	10 10 35.50	+02 05 20.8	20.2	V	G96
113295	2009 12 19.08427	22 09 02.80	−06 56 27.2	20.0	V	G96	113707	2009 12 20.37801	08 07 24.72	+14 12 32.8			691
113295	2009 12 19.08890	22 09 03.24	−06 56 24.8	20.5	V	G96	113707	2009 12 20.39568	08 07 24.08	+14 12 31.4			691
113299	2009 12 18.32667	07 43 52.98	+13 26 29.3	18.4		704	113707	2009 12 20.41335	08 07 23.46	+14 12 29.6			691
113299	2009 12 18.33920	07 43 52.45	+13 26 27.1	18.7		704	113707	2009 12 25.28883	08 04 23.33	+14 06 13.2			291
113299	2009 12 18.35185	07 43 51.90	+13 26 24.0	18.6		704	113707	2009 12 25.29441	08 04 23.10	+14 06 12.9			291
113299	2009 12 18.36440	07 43 51.30	+13 26 23.0	18.6		704	113707	2009 12 25.29992	08 04 22.87	+14 06 12.5			291
113299	2009 12 18.37692	07 43 50.79	+13 26 21.0	18.4		704	113715	2009 12 19.46740	11 15 41.49	−09 56 03.1	19.3		704
113299	2009 12 20.32127	07 42 29.48	+13 21 04.4			691	113715	2009 12 19.48070	11 15 41.95	−09 56 07.8	19.4		704
113299	2009 12 20.33896	07 42 28.70	+13 21 01.5			691	113715	2009 12 19.49401	11 15 42.59	−09 56 15.6	19.5		704
113299	2009 12 20.35662	07 42 27.92	+13 20 58.6			691	113715	2009 12 19.50732	11 15 43.14	−09 56 21.5	19.6		704
113300	2009 12 20.32870	08 08 23.13	+40 34 31.7	19.0	V	703	113747	2009 12 20.34994	09 21 41.90	+20 28 59.0	20.2	V	G96
113300	2009 12 20.33748	08 08 22.59	+40 34 32.7	18.8	V	703	113747	2009 12 20.35639	09 21 41.79	+20 29 00.7	20.2	V	G96
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113300	2009 12 20.35588	08 08 21.58	+40 34 33.2	18.8	V	703	113747	2009 12 20.36920	09 21 41.58	+20 29 05.1	19.8	V	G96
113301	2009 12 26.19015	06 23 26.49	+26 42 09.4	18.1	V	691	113748	2009 12 20.20336	06 25 48.58	+20 26 27.4			691
113301	2009 12 26.21132	06 23 25.16	+26 42 04.6	18.1	V	691	113748	2009 12 20.22111	06 25 47.67	+20 26 32.1			691
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113303	2009 12 20.25108	06 43 37.20	+35 20 31.6	19.3	V	G96	113749	2009 12 20.27230	06 34 48.21	+33 38 18.1	19.8	V	G96
113303	2009 12 20.25566	06 43 36.91	+35 20 31.2	19.2	V	G96	113749	2009 12 20.27813	06 34 47.89	+33 38 17.3	19.7	V	G96
113303	2009 12 20.26032	06 43 36.66	+35 20 31.1	19.3	V	G96	113749	2009 12 20.28389	06 34 47.49	+33 38 17.1	19.9	V	G96
113317	2009 12 20.09616	00 09 12.31	+11 30 47.7	19.3	V	G96	113760	2009 12 25.36770	04 24 15.93	+31 14 52.4			291
113317	2009 12 20.10251	00 09 12.52	+11 30 48.0	19.2	V	G96	113760	2009 12 25.37200	04 24 15.74	+31 14 50.2			291
113317	2009 12 20.10941	00 09 12.74	+11 30 48.3	19.2	V	G96	113760	2009 12 25.37638	04 24 15.55	+31 14 48.0			291
113317	2009 12 20.11581	00 09 12.96	+11 30 48.8	19.2	V	G96	113803	2009 12 20.13142	01 54 27.64	+11 25 42.5	19.7	V	G96
113319	2009 12 20.36542	08 02 34.79	+14 54 15.5			691	113803	2009 12 20.13604	01 54 27.75	+11 25 42.2	19.6	V	G96
113319	2009 12 20.38311	08 02 34.15	+14 54 17.4			691	113803	2009 12 20.14082	01 54 27.86	+11 25 42.3	19.5	V	G96
113319	2009 12 20.40077	08 02 33.51	+14 54 19.2			691	113803	2009 12 20.14548	01 54 27.97	+11 25 42.3	19.7	V	G96
113368	2009 12 20.15256	06 31 52.38	+17 01 26.2			691	113835	2009 12 18.27782	06 01 51.59	+11 41 11.5	18.7		704
113368	2009 12 20.17023	06 31 51.38	+17 01 21.6			691	113835	2009 12 18.29035	06 01 51.01	+11 41 14.2	18.4		704
113368	2009 12 20.18791	06 31 50.46	+17 01 16.7			691	113835	2009 12 18.31543	06 01 49.60	+11 41 18.3	18.8		704
113371	2009 12 19.46423	08 22 53.31	+13 25 59.4	19.1	V	691	113839	2009 12 18.34348	08 22 18.02	+12 14 16.0	19.3		704
113371	2009 12 19.48190	08 22 52.84	+13 26 01.5	19.5	V	691	113839	2009 12 18.35613	08 22 17.60	+12 14 13.4	19.2		704
113371	2009 12 19.49960	08 22 52.39	+13 26 02.9	19.4	V	691	113839	2009 12 18.36868	08 22 17.29	+12 14 10.7	19.3		704
113371	2009 12 27.39968	08 19 01.06	+13 40 30.0			691	113842	2009 12 19.38948	09 30 40.56	−11 59 58.7	18.8		704
113371	2009 12 27.41738	08 19 00.44	+13 40 32.1			691	113842	2009 12 19.41601	09 30 40.33	−12 00 13.6	19.4		704
113371	2009 12 27.43508	08 18 59.81	+13 40 34.6			691	113842	2009 12 19.42928	09 30 40.27	−12 00 19.9	19.2		704
113411	2009 12 19.50593	12 08 59.78	+06 08 14.7	20.2	V	G96	113846	2009 12 25.29284	07 02 26.98	+21 02 29.5			691
113411	2009 12 19.51224	12 09 00.10	+06 08 13.0	20.6	V	G96	113846	2009 12 25.31053	07 02 25.77	+21 02 30.1			691
113411	2009 12 19.51863	12 09 00.36	+06 08 11.7	20.5	V	G96	113846	2009 12 25.32823	07 02 24.39	+21 02 30.7			691
113411	2009 12 19.52507	12 09 00.61	+06 08 10.7	20.6	V	G96	113851	2009 12 20.51824	13 18 34.23	−04 46 51.9	20.8	V	G96
113441	2009 12 20.01640	09 28 01.58	+05 17 34.3	19.9	V	198	113851	2009 12 20.52475	13 18 34.63	−04 46 53.0	20.6	V	G96
113461	2009 12 18.19892	03 31 56.65	+11 05 01.4	18.9		704	113851	2009 12 20.53125	13 18 34.99	−04 46 54.0	20.9	V	G96
113461	2009 12 18.21141	03 31 56.18	+11 05 05.0	19.1		704	113851	2009 12 20.53764	13 18 35.42	−04 46 54.6	21.1	V	G96
113461	2009 12 18.22390	03 31 55.74	+11 05 09.7	19.3		704	113858	2009 12 19.47282	10 49 09.19	+08 27 35.1	20.4	V	G96
113461	2009 12 18.23642	03 31 55.25	+11 05 12.3	19.4		704	113858	2009 12 19.47926	10 49 09.40	+08 27 33.4	21.1	V	G96
113461	2009 12 18.24898	03 31 54.86	+11 05 15.6	19.4		704	113858	2009 12 19.48571	10 49 09.66	+08 27 31.6	20.8	V	G96
113466	2009 12 25.10755	05 16 42.69	+23 12 43.2			691	113858	2009 12 19.49211	10 49 09.87	+08 27 30.4	20.3	V	G96
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113485	2009 12 20.46556	08 33 35.39	+23 40 56.6			691	113867	2009 12 19.41942	08 16 32.25	+25 52 28.3	19.5	V	691
113512	2009 12 26.07434	05 53 58.57	+29 07 42.4	19.4	V	691	113867	2009 12 19.43718	08 16 31.49	+25 52 34.8	19.7	V	691
113512	2009 12 26.09551	05 53 57.41	+29 07 43.8	19.5	V	691	113891	2009 12 25.52455	12 15 08.84	+01 22 17.9			691
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113555	2009 12 19.51501	11 52 49.83	+05 22 00.0	20.8	V	691	113901	2009 12 27.35242	08 01 35.34	+26 22 23.2			691
113555	2009 12 19.53366	11 52 50.48	+05 21 56.2	20.6	V	691	113901	2009 12 27.37014	08 01 34.16	+26 22 26.2			691
113555	2009 12 19.55230	11 52 51.12	+05 21 52.4	20.4	V	691	113914	2009 12 20.15888	02 12 28.58	+16 54 08.2	19.2	V	G96
113557	2009 12 26.13482	06 12 22.02	+25 28 17.9	20.2	V	691	113914	2009 12 20.16345	02 12 28.65	+16 54 07.7	19.2	V	G96
113557	2009 12 26.15253	06 12 20.66	+25 28 19.4	20.2	V	691	113914	2009 12 20.16800	02 12 28.72	+16 54 06.5	19.4	V	G96
113557	2009 12 26.17370	06 12 19.09	+25 28 21.5	19.8	V	691	113914	2009 12 20.17259	02 12 28.76	+16 54 05.3	19.6	V	G96
113559	2009 12 25.18060	06 21 05.70	+21 24 48.5			691	113932	2009 12 20.44951	11 13 24.74	−12 17 48.6	20.0	V	703
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113574	2009 12 18.20998	05 13 03.88	+11 58 16.7	18.7		704	113932	2009 12 20.47569	11 13 25.39	−12 18 02.0	19.7	V	703
113574	2009 12 18.22247	05 13 03.08	+11 58 18.2	18.8		704	113943	2009 12 21.06739	00 42 47.18	+19 22 14.6	19.4		704
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113574	2009 12 18.24749	05 13 01.58	+11 58 17.0	19.1		704	113943	2009 12 21.09333	00 42 47.87	+19 22 25.5	19.5		704
113574	2009 12 18.26006	05 13 00.69	+11 58 16.3	19.5		704	113943	2009 12 21.10624	00 42 48.23	+19 22 29.4	19.6		704
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113605	2009 12 20.78508	02 42 49.30	+19 36 44.3	19.2	R	A77	113950	2009 12 19.51926	12 03 49.50	+06 30 31.2	20.8	V	G96
113606	2009 12 18.26162	05 21 46.48	+15 53 18.1	18.9		704	113950	2009 12 19.52566	12 03 49.75	+06 30 30.9	21.3	V	G96
113606	2009 12 18.27417	05 21 45.58	+15 53 16.7	19.2		704	113963	2009 12 19.07360	03 29 25.90	+14 32 44.6	20.3	V	691
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113606	2009 12 18.29923	05 21 43.87	+15 53 13.9	19.0		704	113963	2009 12 19.10535	03 29 24.65	+14 32 44.0	20.2	V	691
113606	2009 12 18.31176	05 21 43.05	+15 53 13.1	19.3		704	113963	2009 12 19.19336	03 29 21.19	+14 32 41.9	19.5	V	G96
113606	2009 12 21.25170	05 18 35.33	+15 47 13.5	18.7		704	113963	2009 12 19.20088	03 29 20.90	+14 32 41.5	19.4	V	G96
113606	2009 12 21.26475	05 18 34.48	+15 47 11.5	19.1		704	113963	2009 12 19.20838	03 29 20.58	+14 32 41.4	19.4	V	G96
113606	2009 12 21.27793	05 18 33.71	+15 47 09.3	18.3		704	113963	2009 12 19.21595	03 29 20.29	+14 32 41.0	19.4	V	G96
113606	2009 12 21.30393	05 18 31.96	+15 47 07.7	18.8		704	113978	2009 12 20.26155	07 07 36.53	+21 37 04.7			691
113650	2009 12 18.20683	04 47 12.63	+13 56 30.1	18.6		704	113978	2009 12 20.27930	07 07 35.29	+21 37 05.5			691
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113650	2009 12 18.23179	04 47 11.07	+13 56 35.4	18.5		704	113978	2009 12 25.29284	07 01 51.88	+21 39 05.7			691
113650	2009 12 18.24434	04 47 10.29	+13 56 36.5	19.4		704	113978	2009 12 25.31053	07 01 50.54	+21 39 05.8			691
113650	2009 12 18.25690	04 47 09.43	+13 56 41.1	19.7		704	113978	2009 12 25.32823	07 01 49.16	+21 39 06.7			691
113666	2009 12 26.44028	08 37 06.60	+23 25 08.2	20.2	V	691	113983	2009 12 20.09330	00 23 25.80	−01 30 56.8	20.0		704
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113666	2009 12 26.47572	08 37 05.26	+23 25 12.1	20.8	V	691	113983	2009 12 20.11985	00 23 27.45	−01 30 42.7	19.8		704
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113673	2009 12 18.04891	06 00 15.69	+39 04 19.3		K	621	113984	2009 12 20.29186	07 23 18.76	+22 00 13.8			691
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113703	2009 12 19.29950	07 05 09.47	+19 07 01.9	20.2	V	691	113990	2009 12 19.28828	04 52 47.24	+23 15 32.8	18.3	V	G96
113703	2009 12 19.31717	07 05 08.33	+19 07 06.1	20.2	V	691	113990	2009 12 19.29475	04 52 46.77	+23 15 33.8	18.3	V	G96
113706	2009 12 19.43767	10 10 35.40	+02 05 26.4	20.4	V	G96	113991	2009 12 18.13681	01 55 37.42	+00 57 55.1	19.1		704

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114000	2009 12 25.52716	12 11 50.32	−00 49 36.6			691	114252	2009 12 20.12952	01 54 38.02	−00 37 31.3	19.1		704
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114000	2009 12 25.55368	12 11 51.24	−00 49 43.0			691	114252	2009 12 20.16922	01 54 38.94	−00 37 12.0	19.8		704
114004	2009 12 26.31994	07 31 16.77	+19 49 51.0	19.8	V	691	114252	2009 12 20.18264	01 54 39.22	−00 37 04.3	19.7		704
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114004	2009 12 26.35881	07 31 14.44	+19 49 56.4	19.7	V	691	114259	2009 12 21.51595	13 07 26.54	+02 26 05.9	20.6	V	G96
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114012	2009 12 26.54258	12 14 25.57	−01 45 22.9	20.5	V	691	114275	2009 12 19.48034	11 39 56.62	+26 34 16.0	19.0	V	703
114016	2009 12 19.50876	12 17 22.84	+05 12 10.9	20.8	V	G96	114275	2009 12 19.48848	11 39 56.84	+26 34 17.0	20.0	V	703
114016	2009 12 19.51514	12 17 23.10	+05 12 10.4	21.0	V	G96	114275	2009 12 19.49669	11 39 57.16	+26 34 16.5	19.6	V	703
114016	2009 12 19.52162	12 17 23.31	+05 12 09.2	21.6	V	G96	114281	2009 12 20.12253	00 42 54.33	−01 29 46.8	19.7		704
114016	2009 12 19.52792	12 17 23.60	+05 12 07.9	20.8	V	G96	114281	2009 12 20.14893	00 42 55.77	−01 29 30.5	19.0		704
114016	2009 12 25.51933	12 21 22.99	+04 55 14.6			691	114281	2009 12 20.16222	00 42 56.40	−01 29 21.7	19.5		704
114016	2009 12 25.53259	12 21 23.48	+04 55 12.9			691	114281	2009 12 20.17560	00 42 57.16	−01 29 12.6	19.8		704
114016	2009 12 25.54586	12 21 23.97	+04 55 10.8			691	114282	2009 12 19.22730	06 46 51.70	+30 18 08.4	19.8	V	691
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114021	2009 12 25.23986	06 32 15.27	+22 51 50.2			691	114282	2009 12 19.26279	06 46 49.05	+30 18 12.2	20.3	V	691
114021	2009 12 25.25755	06 32 14.00	+22 51 51.7			691	114288	2009 12 20.17919	04 28 10.43	+21 51 24.7			291
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114039	2009 12 20.22150	02 53 42.86	+23 52 37.5	20.1	V	G96	114288	2009 12 20.18717	04 28 09.92	+21 51 23.4			291
114039	2009 12 20.22613	02 53 42.75	+23 52 36.8	19.9	V	G96	114289	2009 12 20.21583	02 48 07.16	+25 58 59.9	18.9	V	G96
114039	2009 12 20.23080	02 53 42.64	+23 52 35.9	19.8	V	G96	114289	2009 12 20.22039	02 48 07.09	+25 58 59.5	19.1	V	G96
114046	2009 12 20.51889	13 22 03.10	−04 04 19.0	21.1	V	G96	114289	2009 12 20.22499	02 48 06.98	+25 58 59.2	18.9	V	G96
114046	2009 12 20.52534	13 22 03.54	−04 04 21.4	20.7	V	G96	114289	2009 12 20.22969	02 48 06.87	+25 58 58.9	18.9	V	G96
114046	2009 12 20.53184	13 22 03.93	−04 04 23.9	20.6	V	G96	114298	2009 12 19.46757	10 39 19.00	+10 32 11.2	19.9	V	G96
114046	2009 12 20.53828	13 22 04.29	−04 04 27.0	21.0	V	G96	114298	2009 12 19.47401	10 39 19.11	+10 32 10.6	19.8	V	G96
114054	2009 12 26.49665	12 24 25.65	+01 27 21.3	20.4	V	691	114298	2009 12 19.48042	10 39 19.26	+10 32 09.9	20.1	V	G96
114054	2009 12 26.51872	12 24 26.60	+01 27 16.3	20.3	V	691	114298	2009 12 19.48690	10 39 19.36	+10 32 09.8	20.6	V	G96
114054	2009 12 26.53736	12 24 27.38	+01 27 12.1	20.2	V	691	114301	2009 12 17.42646	08 01 56.08	+18 40 01.5	18.6	C	H10
114059	2009 12 26.33590	07 44 05.66	+16 56 25.1	19.3	V	691	114301	2009 12 17.47495	08 01 54.05	+18 40 14.7	18.8	C	H10
114059	2009 12 26.35362	07 44 04.49	+16 56 25.9	19.4	V	691	114301	2009 12 25.39859	07 55 46.90	+19 21 16.4			691
114059	2009 12 26.37133	07 44 03.32	+16 56 26.4	19.6	V	691	114301	2009 12 25.41629	07 55 45.90	+19 21 23.0			691
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114069	2009 12 25.36297	07 41 02.13	+22 25 39.9			691	114319	2009 12 20.37307	07 49 38.51	+13 35 28.7			691
114069	2009 12 25.38068	07 41 01.00	+22 25 43.6			691	114319	2009 12 20.39075	07 49 37.51	+13 35 27.9			691
114070	2009 12 18.34083	07 59 16.75	+13 05 46.5	19.3		704	114319	2009 12 20.40842	07 49 36.48	+13 35 26.8			691
114070	2009 12 18.36603	07 59 15.82	+13 05 41.8	18.9		704	114320	2009 12 19.29432	07 25 06.39	+17 00 51.2	19.6	V	691
114070	2009 12 18.37856	07 59 15.36	+13 05 40.7	19.1		704	114320	2009 12 19.31200	07 25 05.31	+17 00 51.2	20.0	V	691
114097	2009 12 19.16105	02 33 26.10	+34 27 27.3	19.6	V	703	114320	2009 12 19.32966	07 25 04.29	+17 00 51.1	19.5	V	691
114097	2009 12 19.16689	02 33 25.95	+34 27 25.3	19.3	V	703	114325	2009 12 26.08547	05 44 42.65	+27 38 45.6	19.4	V	691
114097	2009 12 19.17272	02 33 25.74	+34 27 25.6	19.5	V	703	114325	2009 12 26.10318	05 44 41.35	+27 38 48.7	19.2	V	691
114097	2009 12 19.17850	02 33 25.45	+34 27 24.1	19.1	V	703	114325	2009 12 26.11838	05 44 40.42	+27 38 49.7	18.5	V	691
114099	2009 12 19.28938	07 07 22.25	+16 35 18.0	19.6	V	691	114340	2009 12 19.12926	03 42 19.43	+12 31 59.9	18.9	V	691
114099	2009 12 19.30707	07 07 21.13	+16 35 22.3	19.5	V	691	114340	2009 12 19.14247	03 42 18.88	+12 32 05.1	18.9	V	691
114099	2009 12 19.32472	07 07 20.02	+16 35 26.5	19.5	V	691	114340	2009 12 19.15569	03 42 18.31	+12 32 10.1	18.9	V	691
114109	2006 10 13.43529	00 29 14.45	+02 58 42.1	19.6	r 19	568	114344	2009 12 19.17219	06 24 39.62	+26 03 44.9	18.7	V	691
114109	2006 10 13.47455	00 29 12.61	+02 58 26.7	19.4	r 19	568	114344	2009 12 19.18993	06 24 38.32	+26 03 41.5	18.4	V	691
114109	2006 10 13.51674	00 29 10.65	+02 58 10.3	19.6	r 19	568	114344	2009 12 19.20766	06 24 37.00	+26 03 38.3	18.4	V	691
114109	2006 10 14.28354	00 28 36.88	+02 53 13.1	19.6	r 19	568	114353	2009 12 19.22730	06 50 23.19	+28 53 53.4	18.6	V	691
114112	2009 12 27.39721	08 06 42.81	+15 07 42.5			691	114353	2009 12 19.24504	06 50 21.88	+28 53 53.3	18.6	V	691
114112	2009 12 27.41490	08 06 41.84	+15 07 44.5			691	114353	2009 12 19.26279	06 50 20.58	+28 53 53.0	18.8	V	691
114112	2009 12 27.43261	08 06 40.86	+15 07 46.4			691	114363	2009 12 20.31398	07 26 26.80	+30 42 31.0	18.8	V	G96
114121	2009 12 25.11768	05 11 54.84	+21 02 16.4			691	114363	2009 12 20.32028	07 26 26.41	+30 42 32.7	18.7	V	G96
114121	2009 12 25.13539	05 11 53.63	+21 02 20.6			691	114363	2009 12 20.32662	07 26 26.05	+30 42 34.4	18.6	V	G96
114121	2009 12 25.15308	05 11 52.46	+21 02 24.7			691	114363	2009 12 20.33299	07 26 25.65	+30 42 36.0	18.6	V	G96
114125	2009 12 19.43515	10 16 01.56	+09 12 04.1	20.5	V	G96	114366	2009 12 20.44935	10 25 02.17	+12 11 45.8	19.3	V	G96
114125	2009 12 19.44183	10 16 01.66	+09 12 03.7	20.5	V	G96	114366	2009 12 20.45567	10 25 02.28	+12 11 43.7	19.2	V	G96
114125	2009 12 19.44859	10 16 01.77	+09 12 03.2	20.5	V	G96	114366	2009 12 20.46202	10 25 02.38	+12 11 41.8	19.1	V	G96
114125	2009 12 19.45521	10 16 01.92	+09 12 03.2	20.7	V	G96	114366	2009 12 20.46837	10 25 02.53	+12 11 39.8	19.3	V	G96
114127	2009 12 19.30187	05 18 58.21	+23 54 03.9	17.9	V	G96	114374	2009 12 20.38093	05 29 40.81	+24 41 06.6	19.2	V	G96
114127	2009 12 19.30832	05 18 57.74	+23 54 04.8	17.9	V	G96	114374	2009 12 20.38728	05 29 40.34	+24 41 05.4	19.1	V	G96
114127	2009 12 19.31469	05 18 57.24	+23 54 05.7	17.9	V	G96	114374	2009 12 20.39362	05 29 39.87	+24 41 04.5	19.0	V	G96
114127	2009 12 19.32125	05 18 56.73	+23 54 06.8	17.9	V	G96	114374	2009 12 20.39988	05 29 39.40	+24 41 03.6	19.1	V	G96
114142	2009 12 20.31738	07 45 41.68	+31 28 03.6	20.0	V	G96	114385	2009 12 20.14763	06 15 17.85	+17 47 02.7			691
114142	2009 12 20.32371	07 45 41.29	+31 28 06.0	20.2	V	G96	114385	2009 12 20.16529	06 15 16.68	+17 47 04.6			691
114142	2009 12 20.33009	07 45 40.89	+31 28 08.2	20.3	V	G96	114385	2009 12 20.18298	06 15 15.49	+17 47 06.8			691
114142	2009 12 20.33649	07 45 40.50	+31 28 10.7	20.2	V	G96	114385	2009 12 21.25675	06 14 04.70	+17 49 05.7	18.7		704
114149	2009 12 19.08273	23 21 53.49	+08 11 14.6	19.5	V	703	114385	2009 12 21.26974	06 14 03.85	+17 49 07.9	19.0		704
114149	2009 12 19.08953	23 21 54.10	+08 11 15.5	19.8	V	703	114385	2009 12 21.28291	06 14 02.90	+17 49 08.5	18.5		704
114149	2009 12 19.09641	23 21 54.68	+08 11 16.9	19.2	V	703	114385	2009 12 21.30892	06 14 01.09	+17 49 12.5	18.6		704
114149	2009 12 19.10331	23 21 55.36	+08 11 16.8	20.9	V	703	114390	2009 12 20.13088	02 07 24.43	−00 47 02.1	17.8		704
114153	2002 12 10.08535	02 28 48.80	+14 29 38.6	20.6	R	644	114390	2009 12 20.14411	02 07 24.45	−00 46 45.2	18.0		704
114153	2002 12 10.10685	02 28 48.30	+14 29 39.2	20.5	R	644	114390	2009 12 20.15740	02 07 24.49	−00 46 29.6	17.9		704
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114176	2009 12 17.91315	04 22 33.18	+15 44 31.8	18.4		A77	114390	2009 12 20.18403	02 07 24.55	−00 45 56.6	18.1		704
114176	2009 12 17.93356	04 22 32.13	+15 44 30.0	18.4		A77	114393	2009 12 18.14776	01 33 37.31	+01 38 46.3	19.9		704
114176	2009 12 17.95392	04 22 31.04	+15 44 28.2	18.4		A77	114393	2009 12 18.16032	01 33 37.49	+01 38 52.2	20.1		704
114176	2009 12 19.05203	04 21 36.00	+15 43 05.3	18.1		A77	114393	2009 12 18.17289	01 33 37.79	+01 38 57.1	20.1		704
114176	2009 12 19.06007	04 21 35.60	+15 43 04.6	18.5		A77	114407	2009 12 20.20336	06 31 50.85	+20 06 43.3			691
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114176	2009 12 19.09230	04 21 33.97	+15 43 01.4	18.7		A77	114407	2009 12 20.23887	06 31 48.41	+20 06 55.7			691
114176	2009 12 19.11649	04 21 32.80	+15 42 59.6	18.3		A77	114407	2009 12 21.25877	06 30 40.91	+20 12 34.7	17.8		704
114176	2009 12 19.12453	04 21 32.51	+15 42 59.0	18.9		A77	114407	2009 12 21.27175	06 30 40.00	+20 12 38.0	18.2		704
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114183	2009 12 18.21179	03 39 01.06	+12 02 07.1	19.1		704	114407	2009 12 21.31094	06 30 37.25	+20 12 51.5	18.3		704
114183	2009 12 18.22427	03 39 00.56	+12 02 11.1	19.4		704	114407	2009 12 25.22982	06 26 13.06	+20 34 47.5			691
114183	2009 12 18.23679	03 39 00.07	+12 02 15.3	19.2		704	114407	2009 12 25.24751	06 26 11.77	+20 34 53.8			691
114183	2009 12 18.24935	03 38 59.63	+12 02 19.3	19.4		704	114407	2009 12 25.26521	06 26 10.52	+20 34 59.9			691
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114185	2009 12 27.36000	08 00 50.11	+24 16 25.9			691	114419	2009 12 19.23965	03 24 11.66	+24 48 20.4	18.6	V	G96
114185	2009 12 27.37778	08 00 49.11	+24 16 34.9			691	114419	2009 12 19.24640	03 24 11.52	+24 48 18.2	18.6	V	G96
114219	2009 12 26.25537	07 08 14.94	+26 25 58.6	20.5	V	691	114419	2009 12 19.25311	03 24 11.41	+24 48 15.9	18.5	V	G96
114219	2009 12 26.27309	07 08 13.64	+26 25 58.1	20.8	V	691	114425	2009 12 18.28349	06 52 42.20	+11 21 24.8	19.3		704
114219	2009 12 26.29426	07 08 12.04	+26 25 58.2	20.6	V	691	114425	2009 12 18.29602	06 52 41.32	+11 21 28.2	19.4		704
114222	2009 12 19.23635	04 00 48.09	+25 01 15.7	20.1	V	G96	114425	2009 12 18.30855	06 52 40.54	+11 21 31.6	18.7		704
114222	2009 12 19.24316	04 00 47.70	+25 01 15.2	19.6	V	G96	114425	2009 12 18.32111	06 52 39.67	+11 21 33.6	19.1		704
114222	2009 12 19.24987	04 00 47.30	+25 01 14.9	20.0	V	G96	114433	2009 12 19.46932	10 56 07.76	+08 46 36.5	21.1	V	G96
114222	2009 12 19.25669	04 00 46.90	+25 01 14.8	19.9	V	G96	114433	2009 12 19.47573	10 56 07.90	+08 46 35.7	21.0	V	G96
114224	2009 12 20.31387	07 25 51.49	+13 08 18.7			691	114433	2009 12 19.48216	10 56 08.01	+08 46 34.9	20.6	V	G96
114224	2009 12 20.33155	07 25 50.52	+13 08 16.9			691	114433	2009 12 19.48862	10 56 08.12	+08 46 35.2	20.3	V	G96
114224	2009 12 20.34923	07 25 49.54	+13 08 16.1			691	114441	2009 12 26.49404	12 25 11.29	+04 12 38.1	20.1	V	691

114441	2009 12 26.51611	12 25 12.07	+04 12 37.3	20.1	V	691	114770	2009 12 20.30097	07 01 33.56	+30 27 11.4	18.6	V	G96
114441	2009 12 26.53475	12 25 12.75	+04 12 36.8	20.0	V	691	114770	2009 12 20.30823	07 01 33.06	+30 27 13.9	18.6	V	G96
114457	2009 12 25.40863	07 56 54.54	+17 18 36.9			691	114777	2009 12 25.17566	06 00 24.70	+21 27 22.1			691
114457	2009 12 25.42633	07 56 53.65	+17 18 42.8			691	114777	2009 12 25.19335	06 00 23.67	+21 27 19.3			691
114457	2009 12 25.44401	07 56 52.76	+17 18 48.5			691	114777	2009 12 25.20855	06 00 22.77	+21 27 17.2			691
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114458	2009 12 19.44069	10 20 07.90	+10 49 42.6	19.9	V	G96	114792	2009 12 18.28670	05 25 16.39	+16 12 39.6	19.3		704
114458	2009 12 19.44737	10 20 07.98	+10 49 43.1	19.9	V	G96	114792	2009 12 18.29923	05 25 15.29	+16 12 31.5	19.2		704
114458	2009 12 19.45407	10 20 08.01	+10 49 43.6	20.0	V	G96	114792	2009 12 18.31176	05 25 14.37	+16 12 21.4	20.1		704
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114461	2009 12 19.18251	02 46 58.29	+12 53 09.0	19.1	V	G96	114792	2009 12 21.30393	05 21 15.03	+15 36 16.6	19.4		704
114462	2009 12 18.26967	06 46 57.04	+14 16 49.9	18.4		704	114797	2009 12 18.32617	07 34 32.55	+09 28 05.9	18.2		704
114462	2009 12 18.28222	06 46 56.30	+14 16 50.3	18.4		704	114797	2009 12 18.33870	07 34 31.69	+09 27 57.6	18.5		704
114462	2009 12 18.29476	06 46 55.50	+14 16 50.0	19.0		704	114797	2009 12 18.35135	07 34 30.85	+09 27 49.3	18.6		704
114462	2009 12 18.30728	06 46 54.81	+14 16 50.4	18.5		704	114797	2009 12 18.36389	07 34 29.96	+09 27 42.1	18.8		704
114474	2009 12 20.13350	02 24 21.63	−00 05 25.7	19.1		704	114797	2009 12 18.37642	07 34 29.12	+09 27 33.0	18.6		704
114474	2009 12 20.15997	02 24 21.96	−00 05 18.4	20.1		704	114802	2009 12 18.29149	06 04 52.27	+11 33 23.3	19.5		704
114474	2009 12 20.17323	02 24 22.09	−00 05 13.6	19.2		704	114802	2009 12 18.30402	06 04 51.44	+11 33 22.7	19.4		704
114474	2009 12 20.18660	02 24 22.21	−00 05 08.6	19.3		704	114802	2009 12 18.31657	06 04 50.67	+11 33 20.6	19.1		704
114478	2009 12 26.14486	06 21 15.57	+24 16 50.9	18.3	V	691	114805	2009 12 25.52194	12 14 54.67	+02 04 15.5			691
114478	2009 12 26.16603	06 21 14.10	+24 16 57.7	18.2	V	691	114805	2009 12 25.53520	12 14 55.15	+02 04 14.9			691
114478	2009 12 26.18375	06 21 12.86	+24 17 03.4	17.9	V	691	114805	2009 12 25.54846	12 14 55.72	+02 04 14.2			691
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114483	2009 12 19.13833	02 17 02.11	+13 57 32.6	19.1	V	G96	114816	2009 12 20.10588	00 06 33.58	+08 18 46.0	19.8	V	G96
114483	2009 12 19.14493	02 17 02.18	+13 57 33.9	19.1	V	G96	114816	2009 12 20.11233	00 06 33.87	+08 18 46.6	19.7	V	G96
114483	2009 12 19.15132	02 17 02.32	+13 57 36.0	18.8	V	G96	114821	2009 12 20.10251	00 09 24.44	+11 53 10.6	19.8	V	G96
114483	2009 12 19.79689	02 17 11.00	+13 59 41.4	18.3	V	J75	114821	2009 12 20.10941	00 09 24.66	+11 53 10.2	19.3	V	G96
114483	2009 12 19.80948	02 17 11.20	+13 59 44.1	19.4	V	J75	114821	2009 12 20.11581	00 09 24.91	+11 53 09.2	19.4	V	G96
114483	2009 12 19.82206	02 17 11.32	+13 59 47.1	18.8	V	J75	114850	2009 12 19.19101	03 08 53.73	+14 11 29.0	19.2	V	G96
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114487	2009 12 20.38669	05 23 41.20	+24 43 27.0	17.2	V	G96	114850	2009 12 19.20610	03 08 53.41	+14 11 28.9	19.2	V	G96
114487	2009 12 20.39303	05 23 40.77	+24 43 28.4	16.9	V	G96	114850	2009 12 19.21363	03 08 53.23	+14 11 29.1	19.2	V	G96
114487	2009 12 20.39931	05 23 40.34	+24 43 29.7	17.0	V	G96	114850	2009 12 19.83869	03 08 41.80	+14 11 29.0	19.1	V	J75
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114491	2009 12 20.46293	08 47 57.08	+25 09 18.0			691	114862	2009 12 26.37801	07 55 13.41	+22 46 04.5	18.9	V	691
114492	2009 12 19.36741	08 27 20.44	+26 10 26.3	18.6	V	G96	114862	2009 12 26.39572	07 55 12.46	+22 46 03.5	18.9	V	691
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114492	2009 12 19.38009	08 27 19.90	+26 10 27.8	18.6	V	G96	114870	2009 12 20.30858	08 16 35.39	+21 39 48.8			291
114492	2009 12 19.38653	08 27 19.65	+26 10 28.7	18.6	V	G96	114870	2009 12 20.31262	08 16 35.23	+21 39 49.6			291
114492	2009 12 20.41998	08 26 38.99	+26 12 37.7			691	114870	2009 12 20.31664	08 16 35.09	+21 39 50.0			291
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114492	2009 12 20.45549	08 26 37.46	+26 12 42.0			691	114873	2009 12 20.26884	06 26 34.36	+35 42 32.0	18.0	V	G96
114493	2009 12 18.03629	07 30 52.19	+15 38 35.6	18.5		A77	114873	2009 12 20.27464	06 26 33.97	+35 42 32.9	18.1	V	G96
114493	2009 12 18.05664	07 30 51.20	+15 38 35.8	18.6		A77	114873	2009 12 20.28051	06 26 33.61	+35 42 34.1	18.0	V	G96
114493	2009 12 18.07698	07 30 50.23	+15 38 36.9	18.3		A77	114876	2009 12 25.40282	10 33 07.10	+17 17 19.5	18.9	V	H10
114493	2009 12 18.32553	07 30 39.08	+15 38 46.0	18.9		704	114876	2009 12 25.41068	10 33 06.99	+17 17 17.6	19.3	V	H10
114493	2009 12 18.33806	07 30 38.46	+15 38 46.7	18.9		704	114886	2009 12 25.11704	03 39 43.78	+19 30 58.2			291
114493	2009 12 18.35071	07 30 37.89	+15 38 47.4	19.2		704	114886	2009 12 25.12269	03 39 43.63	+19 30 57.7			291
114493	2009 12 18.36326	07 30 37.22	+15 38 47.1	19.1		704	114886	2009 12 25.12853	03 39 43.46	+19 30 57.1			291
114493	2009 12 18.37579	07 30 36.62	+15 38 47.5	19.2		704	114894	2009 12 20.19871	04 15 03.05	−05 35 22.3	19.0		704
114493	2009 12 20.30622	07 29 04.87	+15 40 02.2			691	114894	2009 12 20.21199	04 15 02.58	−05 35 18.1	19.2		704
114493	2009 12 20.32390	07 29 03.93	+15 40 03.1			691	114894	2009 12 20.22536	04 15 02.09	−05 35 14.3	19.1		704
114493	2009 12 20.34159	07 29 03.00	+15 40 04.1			691	114894	2009 12 20.23868	04 15 01.60	−05 35 10.6	19.1		704
114508	2009 12 21.20792	04 37 31.24	+17 52 46.3	18.5		704	114894	2009 12 20.25198	04 15 01.15	−05 35 06.6	19.1		704
114508	2009 12 21.22092	04 37 30.46	+17 52 46.8	18.5		704	114899	2009 12 20.48559	12 06 55.29	−02 20 15.5	21.6	V	G96
114508	2009 12 21.23400	04 37 29.70	+17 52 47.7	18.7		704	114899	2009 12 20.49184	12 06 55.51	−02 20 15.9	20.9	V	G96
114508	2009 12 21.24713	04 37 29.01	+17 52 48.3	18.4		704	114899	2009 12 20.49825	12 06 55.80	−02 20 17.1	20.9	V	G96
114510	2009 12 18.26137	05 24 39.42	+13 16 52.0	18.7		704	114899	2009 12 20.50475	12 06 56.05	−02 20 18.0	21.2	V	G96
114510	2009 12 18.27391	05 24 38.69	+13 16 49.8	18.7		704	114899	2009 12 25.52977	12 10 03.94	−02 30 49.8			691
114510	2009 12 18.28645	05 24 37.87	+13 16 46.6	18.8		704	114899	2009 12 25.54302	12 10 04.38	−02 30 51.1			691
114510	2009 12 18.29898	05 24 37.00	+13 16 43.4	19.1		704	114899	2009 12 25.55629	12 10 04.84	−02 30 52.5			691
114510	2009 12 18.31151	05 24 36.16	+13 16 39.1	19.0		704	114902	2009 12 19.40324	09 41 50.06	+12 04 01.9	18.7	V	G96
114543	2009 12 25.22982	06 26 51.27	+21 42 22.9			691	114902	2009 12 19.40970	09 41 50.06	+12 03 59.8	18.7	V	G96
114543	2009 12 25.24751	06 26 50.03	+21 42 22.6			691	114902	2009 12 19.41627	09 41 50.10	+12 03 57.4	18.7	V	G96
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114550	2009 12 25.12772	05 22 06.17	+23 00 04.8			691	114926	2009 12 18.27301	05 50 19.04	+23 11 54.4	18.5		704
114550	2009 12 25.14543	05 22 05.12	+23 00 02.5			691	114926	2009 12 18.28555	05 50 18.20	+23 11 54.4	18.6		704
114556	2009 12 20.08982	00 30 27.28	+23 07 32.4	19.1	V	703	114926	2009 12 18.29808	05 50 17.39	+23 11 55.1	18.4		704
114556	2009 12 20.09565	00 30 27.68	+23 07 31.6	19.9	V	703	114926	2009 12 18.31062	05 50 16.59	+23 11 55.2	18.7		704
114556	2009 12 20.10174	00 30 28.11	+23 07 32.1	19.2	V	703	114938	2009 12 20.09274	00 07 49.90	+08 24 59.4	20.3	V	G96
114556	2009 12 20.10796	00 30 28.33	+23 07 30.0	19.5	V	703	114938	2009 12 20.09905	00 07 50.08	+08 25 00.6	20.3	V	G96
114577	2009 12 20.28549	06 59 14.56	+30 34 30.9	19.0	V	G96	114938	2009 12 20.10588	00 07 50.26	+08 25 01.8	20.1	V	G96
114577	2009 12 20.29174	06 59 14.10	+30 34 31.8	19.0	V	G96	114938	2009 12 20.11233	00 07 50.44	+08 25 03.0	20.1	V	G96
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114583	2009 12 26.02487	10 00 48.50	+17 18 27.1	19.0	R	A13	114952	2009 12 19.29234	04 53 25.40	+21 23 20.5	18.5	V	G96
114701	2009 12 20.34881	09 13 50.59	+20 04 52.8	21.0	V	G96	114971	2009 12 25.35293	07 37 15.67	+21 43 56.2			691
114701	2009 12 20.35513	09 13 50.52	+20 04 54.0	20.6	V	G96	114971	2009 12 25.37063	07 37 14.78	+21 43 59.3			691
114701	2009 12 20.36161	09 13 50.41	+20 04 54.7	20.3	V	G96	114971	2009 12 25.38833	07 37 13.87	+21 44 02.5			691
114701	2009 12 20.36801	09 13 50.34	+20 04 56.1	20.6	V	G96	114974	2009 12 18.32338	07 11 55.17	+10 26 28.0	19.2		704
114706	2009 12 19.23284	03 24 12.16	+24 49 03.2	19.8	V	G96	114974	2009 12 18.33592	07 11 54.57	+10 26 30.7	19.3		704
114706	2009 12 19.23965	03 24 11.91	+24 49 02.1	20.0	V	G96	114974	2009 12 18.34858	07 11 54.00	+10 26 31.7	19.7		704
114706	2009 12 19.24640	03 24 11.62	+24 49 01.4	19.9	V	G96	114974	2009 12 18.36113	07 11 53.35	+10 26 32.7	19.4		704
114706	2009 12 19.25311	03 24 11.37	+24 49 00.7	20.0	V	G96	114980	2009 12 15.87457	04 06 40.72	−05 40 56.6	19.0	V	J75
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114732	2009 12 25.54660	13 44 31.25	−11 58 09.8			291	114980	2009 12 20.19749	04 04 13.08	−05 32 00.2	19.2		704
114751	2009 12 19.28675	07 20 28.68	+18 53 57.3	20.2	V	691	114980	2009 12 20.21076	04 04 12.67	−05 31 58.2	19.4		704
114751	2009 12 19.30444	07 20 27.69	+18 53 56.5	20.5	V	691	114980	2009 12 20.22413	04 04 12.22	−05 31 56.9	19.5		704
114751	2009 12 19.32209	07 20 26.72	+18 53 55.3	20.2	V	691	114980	2009 12 20.23745	04 04 11.79	−05 31 54.0	19.8		704
114763	2009 12 20.24891	07 04 25.00	+23 15 37.1			691	114980	2009 12 20.25073	04 04 11.33	−05 31 52.0	19.9		704
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114763	2009 12 20.26666	07 04 23.95	+23 15 43.5			691	114991	2009 12 19.37140	08 24 52.05	+24 55 23.9	20.0	V	G96
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114763	2009 12 20.28689	07 04 22.77	+23 15 51.2			691	114991	2009 12 19.38417	08 24 51.58	+24 55 25.8	20.1	V	G96
114763	2009 12 26.25799	06 58 26.36	+23 52 40.6	19.4	V	691	114991	2009 12 19.38765	08 24 51.44	+24 55 25.9	20.1	V	G96
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114770	2009 12 20.29462	07 01 33.99	+30 27 09.3	18.4	V	G96	114991	2009 12 19.44725	08 24 49.28	+24 55 35.6	20.2	V	691

115008	2009 12 27.45735	12 17 34.07	−03 16 08.5			691	115229	2009 12 19.54150	11 47 05.64	+00 07 18.2	20.8	V	691
115008	2009 12 27.47596	12 17 34.61	−03 16 14.4			691	115229	2009 12 19.56014	11 47 06.40	+00 07 11.2	20.2	V	691
115008	2009 12 27.49458	12 17 35.11	−03 16 19.8			691	115231	2009 12 19.89610	03 27 26.22	+18 30 02.0	18.9	V	J75
115009	2009 12 21.25607	06 03 57.85	+18 01 11.6	18.4		704	115231	2009 12 19.91047	03 27 25.82	+18 29 58.2	18.2	V	J75
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115009	2009 12 21.28223	06 03 56.38	+18 01 09.6	18.7		704	115231	2009 12 21.20066	03 26 54.39	+18 26 10.1	19.0		704
115009	2009 12 21.29525	06 03 55.63	+18 01 09.1	18.6		704	115231	2009 12 21.21377	03 26 54.07	+18 26 07.9	18.6		704
115031	2009 12 20.45126	10 34 32.12	−14 18 03.6	18.7	V	703	115231	2009 12 21.22677	03 26 53.73	+18 26 05.5	19.3		704
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115031	2009 12 20.46869	10 34 33.16	−14 18 09.7	18.8	V	703	115244	2009 12 19.50426	12 06 57.20	+07 31 38.9	20.3	V	G96
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115059	2009 12 19.16672	03 06 48.88	+15 04 48.7	20.5	V	G96	115251	2009 12 20.27682	06 56 38.91	+20 50 28.5			691
115059	2009 12 19.17317	03 06 48.70	+15 04 48.4	20.3	V	G96	115251	2009 12 20.29458	06 56 37.97	+20 50 30.0			691
115059	2009 12 19.17958	03 06 48.52	+15 04 48.1	20.5	V	G96	115251	2009 12 25.29036	06 52 12.56	+20 54 55.7			691
115059	2009 12 19.18601	03 06 48.34	+15 04 47.7	20.2	V	G96	115251	2009 12 25.30806	06 52 11.57	+20 54 56.5			691
115068	2009 12 25.47272	08 40 05.20	+17 29 24.4			691	115251	2009 12 25.32576	06 52 10.58	+20 54 57.6			691
115068	2009 12 25.49043	08 40 04.60	+17 29 27.4			691	115268	2009 12 25.11003	05 19 13.15	+22 22 06.7			691
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115070	2009 12 18.23230	04 47 44.27	+10 59 44.8	19.1		704	115282	2009 12 19.94102	04 03 50.28	+21 10 18.3	18.7	V	J75
115070	2009 12 18.24484	04 47 43.77	+10 59 45.2	19.1		704	115282	2009 12 19.94836	04 03 49.91	+21 10 20.4	18.6	V	J75
115070	2009 12 18.25740	04 47 43.16	+10 59 44.8	19.0		704	115282	2009 12 19.95541	04 03 49.64	+21 10 20.1	18.6	V	J75
115089	2009 12 19.19157	03 15 23.61	+14 59 52.9	19.9	V	G96	115282	2009 12 19.96277	04 03 49.36	+21 10 19.8	18.8	V	J75
115089	2009 12 19.19917	03 15 23.40	+14 59 52.0	20.3	V	G96	115282	2009 12 19.96979	04 03 48.96	+21 10 21.2	18.4	V	J75
115089	2009 12 19.20667	03 15 23.18	+14 59 51.8	20.0	V	G96	115282	2009 12 20.14176	04 03 41.59	+21 10 40.6	18.3	R	G98
115089	2009 12 19.21420	03 15 22.96	+14 59 51.5	20.1	V	G96	115282	2009 12 20.16380	04 03 40.59	+21 10 42.3	18.5	R	G98
115091	2009 12 20.51766	13 19 47.35	−05 47 08.9	20.3	V	G96	115282	2009 12 20.18582	04 03 39.60	+21 10 44.9	18.4	R	G98
115091	2009 12 20.52417	13 19 47.82	−05 47 10.1	20.4	V	G96	115282	2009 12 20.22973	04 03 37.61	+21 10 49.7	18.7	R	G98
115091	2009 12 20.53061	13 19 48.25	−05 47 11.4	20.7	V	G96	115297	2009 12 19.18139	01 09 53.42	+28 18 14.4	19.0	V	703
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115100	2009 12 20.35228	09 09 59.11	+21 29 53.1	19.9	V	G96	115297	2009 12 19.19509	01 09 53.67	+28 18 06.3	18.8	V	703
115100	2009 12 20.35869	09 09 58.96	+21 29 53.8	19.9	V	G96	115297	2009 12 19.20191	01 09 53.89	+28 18 03.1	18.9	V	703
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115100	2009 12 20.37142	09 09 58.75	+21 29 54.4	20.1	V	G96	115313	2009 12 19.17094	02 51 26.82	+13 22 46.5	19.0	V	G96
115116	2009 12 26.25042	06 52 21.86	+26 14 42.9	19.1	V	691	115313	2009 12 19.18363	02 51 26.64	+13 22 47.1	18.2	V	G96
115116	2009 12 26.26813	06 52 20.79	+26 14 41.5	19.1	V	691	115314	2009 12 19.17977	06 25 07.59	+24 20 56.6	19.2	V	691
115116	2009 12 26.28585	06 52 19.72	+26 14 40.0	19.0	V	691	115314	2009 12 19.19751	06 25 06.58	+24 20 58.2	19.1	V	691
115117	2009 12 19.11063	23 11 59.82	+12 11 06.0	19.2	V	703	115314	2009 12 19.21525	06 25 05.59	+24 20 59.7	18.9	V	691
115117	2009 12 19.11748	23 12 00.25	+12 11 06.7	19.3	V	703	115325	2009 12 20.12160	00 33 20.08	−01 50 44.7	19.6		704
115117	2009 12 19.12436	23 12 00.72	+12 11 06.7	19.2	V	703	115325	2009 12 20.14800	00 33 20.78	−01 50 33.1	19.4		704
115117	2009 12 19.13124	23 12 01.15	+12 11 06.6	18.9	V	703	115325	2009 12 20.17466	00 33 21.51	−01 50 22.2	19.8		704
115123	2009 12 19.17977	06 24 26.24	+24 56 28.2	19.9	V	691	115356	2009 12 26.38296	08 07 37.93	+23 26 13.7	20.4	V	691
115123	2009 12 19.19751	06 24 25.07	+24 56 25.4	19.6	V	691	115356	2009 12 26.40067	08 07 37.19	+23 26 17.8	20.4	V	691
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115123	2009 12 26.16356	06 17 16.50	+24 39 44.4	19.4	V	691	115379	2009 12 18.28746	05 28 06.47	+11 56 24.8	19.5		704
115123	2009 12 26.18128	06 17 15.39	+24 39 41.8	19.4	V	691	115379	2009 12 18.29999	05 28 05.75	+11 56 26.2	19.3		704
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115141	2009 12 18.09554	00 40 39.42	−02 31 26.7	19.8		704	115394	2009 12 20.48673	12 05 03.04	−04 35 31.8	20.9	V	G96
115141	2009 12 18.12887	00 40 40.33	−02 31 11.9	19.7		704	115394	2009 12 20.49300	12 05 03.37	−04 35 35.8	21.2	V	G96
115146	2009 12 19.40619	09 55 42.92	+11 12 52.9	19.7	V	G96	115394	2009 12 20.49940	12 05 03.73	−04 35 39.7	21.1	V	G96
115146	2009 12 19.41265	09 55 42.99	+11 12 51.9	19.9	V	G96	115394	2009 12 20.50588	12 05 04.02	−04 35 44.1	20.8	V	G96
115146	2009 12 19.41926	09 55 42.99	+11 12 50.4	19.9	V	G96	115398	2009 12 19.50933	12 20 55.53	+04 33 14.3	21.5	V	G96
115146	2009 12 19.42557	09 55 43.06	+11 12 49.0	19.9	V	G96	115398	2009 12 19.51571	12 20 55.93	+04 33 14.2	21.8	V	G96
115154	2009 12 25.47272	08 35 22.14	+17 12 08.2			691	115398	2009 12 19.52220	12 20 56.29	+04 33 12.5	21.6	V	G96
115154	2009 12 25.49043	08 35 21.55	+17 12 10.8			691	115398	2009 12 19.52848	12 20 56.54	+04 33 11.4	21.6	V	G96
115154	2009 12 25.50811	08 35 20.90	+17 12 13.4			691	115430	2009 12 19.53141	13 07 16.21	+07 20 06.3	20.5	V	G96
115157	2009 12 26.44548	08 25 35.21	+20 58 57.9	19.7	V	691	115430	2009 12 19.53424	13 07 16.39	+07 20 07.3	20.4	V	G96
115157	2009 12 26.46319	08 25 34.52	+20 59 00.3	19.5	V	691	115430	2009 12 19.53699	13 07 16.60	+07 20 06.6	20.8	V	G96
115157	2009 12 26.48092	08 25 33.74	+20 59 02.8	19.5	V	691	115430	2009 12 19.53977	13 07 16.82	+07 20 06.7	20.8	V	G96
115179	2009 12 20.48559	12 08 14.06	−02 14 08.5	20.1	V	G96	115432	2009 12 19.89890	03 38 27.58	+18 43 43.4	18.4	V	J75
115179	2009 12 20.49184	12 08 14.38	−02 14 11.9	20.4	V	G96	115432	2009 12 19.91329	03 38 27.00	+18 43 44.5	18.4	V	J75
115179	2009 12 20.49825	12 08 14.71	−02 14 15.4	20.4	V	G96	115432	2009 12 19.92767	03 38 26.49	+18 43 45.2	18.6	V	J75
115179	2009 12 20.50475	12 08 15.00	−02 14 19.3	20.4	V	G96	115432	2009 12 21.20202	03 37 41.33	+18 44 44.9	19.2		704
115179	2009 12 26.50448	12 12 53.18	−03 10 00.3	20.2	V	691	115432	2009 12 21.21511	03 37 40.84	+18 44 45.7	19.2		704
115179	2009 12 26.52655	12 12 54.11	−03 10 12.6	20.2	V	691	115432	2009 12 21.22811	03 37 40.36	+18 44 46.2	19.7		704
115179	2009 12 26.54519	12 12 54.90	−03 10 22.7	20.4	V	691	115433	2009 12 18.47607	05 39 05.71	+20 42 26.5	18.0	V	900
115179	2009 12 27.45735	12 13 34.32	−03 18 40.8			691	115433	2009 12 18.48667	05 39 05.14	+20 42 27.2	17.8	V	900
115179	2009 12 27.47596	12 13 35.09	−03 18 50.7			691	115433	2009 12 25.12263	05 33 04.95	+20 47 00.6			691
115179	2009 12 27.49458	12 13 35.86	−03 19 01.0			691	115433	2009 12 25.14033	05 33 03.99	+20 47 01.4			691
115185	2009 12 26.44300	08 18 18.31	+20 45 16.0	19.7	V	691	115433	2009 12 25.15803	05 33 03.08	+20 47 03.9			691
115185	2009 12 26.46072	08 18 17.56	+20 45 19.0	19.5	V	691	115445	2009 12 20.24238	06 36 57.96	+34 42 56.6	18.9	V	G96
115185	2009 12 26.47843	08 18 16.83	+20 45 22.4	19.6	V	691	115445	2009 12 20.24698	06 36 57.67	+34 42 56.1	18.8	V	G96
115195	2009 12 18.20079	03 49 34.19	+11 47 19.8	18.5		704	115445	2009 12 20.25167	06 36 57.38	+34 42 55.9	18.8	V	G96
115195	2009 12 18.21329	03 49 33.76	+11 47 17.3	19.1		704	115445	2009 12 20.25622	06 36 57.06	+34 42 55.5	18.8	V	G96
115195	2009 12 18.22577	03 49 33.28	+11 47 13.8	19.4		704	115451	2009 12 19.28675	07 23 59.98	+19 45 25.4	20.3	V	691
115195	2009 12 18.23830	03 49 32.90	+11 47 11.6	19.0		704	115451	2009 12 19.30444	07 23 59.17	+19 45 26.0	19.5	V	691
115195	2009 12 18.25086	03 49 32.44	+11 47 08.8	19.2		704	115451	2009 12 19.32209	07 23 58.38	+19 45 26.4	19.4	V	691
115196	2009 12 20.14500	06 33 20.06	+18 58 17.9			691	115454	2009 12 26.20860	06 44 26.24	+24 31 49.9	18.9	V	691
115196	2009 12 20.16266	06 33 19.10	+18 58 15.3			691	115454	2009 12 26.22631	06 44 25.21	+24 31 52.8	19.2	V	691
115196	2009 12 20.18036	06 33 18.13	+18 58 12.5			691	115454	2009 12 26.24402	06 44 24.31	+24 31 54.7	18.6	V	691
115212	2009 12 19.46873	10 52 08.18	+09 50 11.7	20.7	V	G96	115468	2009 12 19.27310	04 54 14.58	+21 09 48.7	18.3	V	G96
115212	2009 12 19.47516	10 52 08.32	+09 50 11.1	20.6	V	G96	115468	2009 12 19.27953	04 54 14.22	+21 09 48.6	18.4	V	G96
115212	2009 12 19.48160	10 52 08.43	+09 50 10.8	20.2	V	G96	115468	2009 12 19.28587	04 54 13.89	+21 09 48.5	18.5	V	G96
115212	2009 12 19.48806	10 52 08.58	+09 50 10.7	20.5	V	G96	115468	2009 12 19.29234	04 54 13.57	+21 09 48.3	18.7	V	G96
115217	2009 12 19.27604	04 56 47.00	+23 37 01.2	18.4	V	G96	115482	2009 12 19.52286	11 46 24.61	−00 01 08.4	19.8	V	691
115217	2009 12 19.28245	04 56 46.68	+23 37 00.1	18.4	V	G96	115482	2009 12 19.54150	11 46 25.45	−00 01 15.0	19.9	V	691
115217	2009 12 19.28885	04 56 46.32	+23 36 59.0	18.3	V	G96	115482	2009 12 19.56014	11 46 26.25	−00 01 22.0	20.1	V	691
115217	2009 12 19.29532	04 56 45.99	+23 36 57.9	18.4	V	G96	115501	2009 12 25.32505	08 44 55.89	+06 35 23.1			291
115218	2009 12 18.14551	03 17 44.71	+08 49 40.2	18.7		704	115501	2009 12 25.32878	08 44 55.80	+06 35 23.5			291
115218	2009 12 18.15883	03 17 44.34	+08 49 38.3	19.4		704	115501	2009 12 25.33263	08 44 55.70	+06 35 23.6			291
115218	2009 12 18.17141	03 17 44.03	+08 49 35.6	19.1		704	115505	2009 12 20.48729	12 10 13.98	−05 10 54.1	20.2	V	G96
115218	2009 12 18.18398	03 17 43.71	+08 49 33.6	19.0		704	115505	2009 12 20.49358	12 10 14.34	−05 10 56.8	20.3	V	G96
115218	2009 12 18.19652	03 17 43.34	+08 49 31.7	19.2		704	115505	2009 12 20.49996	12 10 14.73	−05 10 59.8	20.6	V	G96
115224	2009 12 20.32127	07 45 03.77	+13 29 09.3			691	115505	2009 12 20.50642	12 10 15.13	−05 11 02.6	20.4	V	G96
115224	2009 12 20.33896	07 45 03.03	+13 29 11.4			691	115518	2009 12 20.42494	08 39 35.84	+25 08 10.0			691
115224	2009 12 20.35662	07 45 02.35	+13 29 13.1			691	115518	2009 12 20.43253	08 39 35.56	+25 08 10.5			691
115224	2009 12 27.65353	07 40 06.02	+13 44 58.5	17.7	R	D29	115518	2009 12 20.44270	08 39 35.22	+25 08 11.3			691
115224	2009 12 27.66637	07 40 05.40	+13 44 59.6	18.3	R	D29	115518	2009 12 20.45029	08 39 34.97	+25 08 11.4			691
115224	2009 12 27.68015	07 40 04.82	+13 45 01.8	18.3	R	D29	115518	2009 12 20.46045	08 39 34.65	+25 08 13.5			691
115224	2009 12 27.69512	07 40 04.12	+13 45 04.7	18.2	R	D29	115518	2009 12 20.46805	08 39 34.35	+25 08 12.6			691
115229	2009 12 19.52286	11 47 04.86	+00 07 24.0	20.5	V	691	115525	2009 12 27.44951	12 22 48.00	+01 20 17.7			691

115525	2009 12 27.46813	12 22 48.83	+01 20 13.5			691	115713	2009 12 18.29822	05 16 03.76	+16 19 33.3	19.9		704
115525	2009 12 27.48675	12 22 49.72	+01 20 09.5			691	115713	2009 12 18.31075	05 16 03.18	+16 19 31.3	19.7		704
115526	2009 12 19.30535	05 13 38.31	+22 05 03.8	18.0	V	G96	115726	2009 12 25.41110	08 09 35.93	+18 26 25.1			691
115526	2009 12 19.31179	05 13 37.95	+22 05 04.7	18.1	V	G96	115726	2009 12 25.42880	08 09 35.17	+18 26 26.8			691
115526	2009 12 19.32464	05 13 37.23	+22 05 06.9	17.9	V	G96	115726	2009 12 25.44649	08 09 34.42	+18 26 28.5			691
115528	2009 12 25.46516	08 35 55.34	+19 14 55.4			691	115743	2009 12 21.20309	03 53 05.56	+17 39 17.2	18.6		704
115528	2009 12 25.48286	08 35 54.74	+19 14 58.6			691	115743	2009 12 21.21618	03 53 05.02	+17 39 17.0	19.1		704
115528	2009 12 25.50056	08 35 54.14	+19 15 01.5			691	115743	2009 12 21.22926	03 53 04.56	+17 39 15.9	19.3		704
115532	2009 12 26.08794	05 51 15.50	+27 17 35.3	18.5	V	691	115749	2009 12 18.32743	07 46 14.51	+09 27 37.0	18.5		704
115532	2009 12 26.10565	05 51 14.48	+27 17 31.7	18.4	V	691	115749	2009 12 18.33996	07 46 14.22	+09 27 34.9	18.5		704
115532	2009 12 26.12086	05 51 13.59	+27 17 28.8	19.3	V	691	115749	2009 12 18.35261	07 46 13.89	+09 27 32.7	18.5		704
115533	2009 12 25.28270	07 06 41.92	+22 23 27.9			691	115749	2009 12 18.36516	07 46 13.59	+09 27 32.2	18.5		704
115533	2009 12 25.30040	07 06 41.12	+22 23 27.1			691	115749	2009 12 18.37768	07 46 13.27	+09 27 29.3	18.1		704
115533	2009 12 25.31810	07 06 40.13	+22 23 26.2			691	115755	2009 12 19.47690	11 27 22.68	+30 24 44.0	18.4	V	703
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115537	2009 12 20.29706	07 11 58.49	+20 42 52.6			691	115755	2009 12 19.50152	11 27 23.79	+30 24 57.8	18.6	V	703
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115537	2009 12 25.31301	07 07 49.99	+20 49 49.1			691	115756	2009 12 25.54302	12 10 23.17	−02 11 55.5			691
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115538	2009 12 19.51763	11 53 17.84	+03 28 50.7	20.7	V	691	115769	2009 12 20.45168	10 35 10.64	+12 14 52.7	20.1	V	G96
115538	2009 12 19.53627	11 53 18.82	+03 28 42.1	20.3	V	691	115769	2009 12 20.45796	10 35 10.75	+12 14 52.8	20.8	V	G96
115538	2009 12 19.55491	11 53 19.74	+03 28 33.8	20.0	V	691	115769	2009 12 20.46431	10 35 10.82	+12 14 52.4	20.6	V	G96
115546	2009 12 19.36741	08 28 06.88	+26 54 24.5	18.6	V	G96	115769	2009 12 20.47066	10 35 10.93	+12 14 52.4	20.5	V	G96
115546	2009 12 19.37372	08 28 06.70	+26 54 27.3	18.4	V	G96	115775	2009 12 20.36238	08 50 47.32	−08 35 57.0	18.8	V	703
115546	2009 12 19.38009	08 28 06.52	+26 54 29.9	18.5	V	G96	115775	2009 12 20.36762	08 50 47.25	−08 36 01.4	18.6	V	703
115546	2009 12 19.38653	08 28 06.34	+26 54 32.6	18.2	V	G96	115775	2009 12 20.37292	08 50 47.07	−08 36 04.8	19.1	V	703
115555	2009 12 25.28023	06 54 20.70	+21 56 48.1			691	115775	2009 12 20.37818	08 50 46.96	−08 36 08.5	18.7	V	703
115555	2009 12 25.29793	06 54 19.69	+21 56 45.5			691	115791	2009 12 20.32640	07 06 58.24	+41 56 13.3	18.9	V	703
115555	2009 12 25.31563	06 54 18.69	+21 56 41.8			691	115791	2009 12 20.33516	07 06 57.60	+41 56 15.8	18.6	V	703
115561	2009 12 18.27857	06 12 31.15	+15 32 58.1	19.0		704	115791	2009 12 20.34395	07 06 57.09	+41 56 19.8	18.8	V	703
115561	2009 12 18.29111	06 12 30.41	+15 32 56.8	18.8		704	115791	2009 12 20.35354	07 06 56.48	+41 56 22.8	18.9	V	703
115561	2009 12 18.30364	06 12 29.75	+15 32 53.4	18.8		704	115800	2009 12 19.51239	11 57 26.75	+06 34 41.0	20.2	V	691
115561	2009 12 18.31618	06 12 29.04	+15 32 51.0	19.1		704	115800	2009 12 19.53104	11 57 27.73	+06 34 38.4	20.4	V	691
115561	2009 12 20.24244	06 10 44.30	+15 25 46.4			291	115800	2009 12 19.54968	11 57 28.64	+06 34 35.6	20.4	V	691
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115561	2009 12 20.25038	06 10 43.86	+15 25 44.7			291	115804	2009 12 20.32637	07 40 43.26	+14 55 31.2			691
115561	2009 12 20.25545	06 10 43.58	+15 25 43.6			291	115804	2009 12 20.34406	07 40 42.46	+14 55 32.8			691
115561	2009 12 20.25946	06 10 43.34	+15 25 42.8			291	115811	2009 12 19.47104	10 43 17.50	+08 57 53.4	20.7	V	G96
115561	2009 12 20.26329	06 10 43.14	+15 25 42.1			291	115811	2009 12 19.47748	10 43 17.65	+08 57 53.3	20.9	V	G96
115561	2009 12 20.26722	06 10 42.90	+15 25 40.5			291	115811	2009 12 19.48399	10 43 17.79	+08 57 52.0	20.8	V	G96
115561	2009 12 20.27109	06 10 42.71	+15 25 39.7			291	115811	2009 12 19.49039	10 43 17.83	+08 57 51.8	21.1	V	G96
115561	2009 12 20.27500	06 10 42.48	+15 25 39.3			291	115819	2009 12 27.78847	07 52 57.55	+37 01 32.6	18.9	R	D29
115562	2009 12 18.32351	07 15 47.35	+08 38 49.9	18.0		704	115819	2009 12 27.80638	07 52 56.61	+37 01 40.0	19.2	R	D29
115562	2009 12 18.33605	07 15 46.77	+08 38 48.7	18.7		704	115819	2009 12 27.82653	07 52 55.54	+37 01 49.3	19.1	R	D29
115562	2009 12 18.34871	07 15 46.23	+08 38 48.9	19.2		704	115819	2009 12 27.84135	07 52 54.74	+37 01 55.7	19.0	R	D29
115562	2009 12 18.36125	07 15 45.69	+08 38 49.1	18.8		704	115826	2009 12 26.20860	06 47 34.56	+24 27 35.5	19.0	V	691
115562	2009 12 18.37378	07 15 45.13	+08 38 48.7	19.0		704	115826	2009 12 26.22631	06 47 33.53	+24 27 37.2	19.0	V	691
115577	2009 12 20.43501	08 43 38.81	+24 03 44.8			691	115826	2009 12 26.24402	06 47 32.54	+24 27 38.6	19.8	V	691
115577	2009 12 20.45277	08 43 38.44	+24 03 52.4			691	115832	2009 12 20.43253	08 39 26.05	+24 45 29.7			691
115577	2009 12 20.47052	08 43 38.07	+24 03 59.9			691	115832	2009 12 20.45029	08 39 25.60	+24 45 35.2			691
115579	2009 12 19.51763	11 54 23.50	+03 39 04.1	20.6	V	691	115832	2009 12 20.46805	08 39 25.15	+24 45 40.7			691
115579	2009 12 19.53627	11 54 24.35	+03 39 01.0	20.5	V	691	115853	2009 12 18.33070	08 21 03.95	+09 01 28.2	18.6		704
115579	2009 12 19.55491	11 54 25.20	+03 38 58.1	20.6	V	691	115853	2009 12 18.34323	08 21 03.63	+09 01 31.4	18.6		704
115591	2009 12 26.43534	08 22 21.77	+22 26 03.7	19.8	V	691	115853	2009 12 18.35588	08 21 03.33	+09 01 35.8	18.8		704
115591	2009 12 26.45305	08 22 21.08	+22 26 08.9	19.8	V	691	115853	2009 12 18.36843	08 21 02.95	+09 01 39.9	18.6		704
115591	2009 12 26.47077	08 22 20.34	+22 26 14.2	19.7	V	691	115858	2009 12 25.47025	08 29 31.76	+18 04 33.0			691
115607	2009 12 21.20778	04 39 27.97	+19 03 01.4	18.9		704	115858	2009 12 25.48795	08 29 31.19	+18 04 37.6			691
115607	2009 12 21.22078	04 39 27.22	+19 03 00.3	18.8		704	115858	2009 12 25.50565	08 29 30.65	+18 04 41.2			691
115607	2009 12 21.23386	04 39 26.63	+19 03 00.8	18.4		704	115865	2009 12 20.24296	06 35 19.32	+35 58 49.0	19.2	V	G96
115608	2009 12 20.20064	06 50 02.52	+22 41 33.9			691	115865	2009 12 20.24757	06 35 19.03	+35 58 49.9	19.4	V	G96
115608	2009 12 20.21839	06 50 01.55	+22 41 36.2			691	115865	2009 12 20.25227	06 35 18.74	+35 58 50.7	19.3	V	G96
115608	2009 12 20.23615	06 50 00.62	+22 41 38.1			691	115865	2009 12 20.25678	06 35 18.45	+35 58 51.2	19.1	V	G96
115618	2009 12 20.54082	13 15 04.10	+00 51 20.1	20.7	V	G96	115876	2009 12 20.25907	07 02 47.94	+20 18 09.5			691
115618	2009 12 20.54432	13 15 04.42	+00 51 18.9	20.6	V	G96	115876	2009 12 20.27682	07 02 47.01	+20 18 12.9			691
115618	2009 12 20.54707	13 15 04.64	+00 51 17.3	20.4	V	G96	115876	2009 12 20.29458	07 02 46.14	+20 18 16.4			691
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115664	2009 12 20.20336	06 27 10.06	+20 18 37.9			691	115876	2009 12 25.30806	06 58 31.31	+20 34 13.4			691
115664	2009 12 20.22111	06 27 09.07	+20 18 36.2			691	115876	2009 12 25.32576	06 58 30.35	+20 34 17.0			691
115664	2009 12 20.23887	06 27 08.09	+20 18 34.3			691	115899	2009 12 18.27656	05 46 30.04	+11 53 49.1	19.2		704
115664	2009 12 21.25782	06 26 12.45	+20 16 36.8	18.6		704	115899	2009 12 18.28910	05 46 29.38	+11 53 47.5	19.1		704
115664	2009 12 21.27081	06 26 11.78	+20 16 35.2	18.4		704	115899	2009 12 18.30163	05 46 28.75	+11 53 46.9	19.5		704
115664	2009 12 21.28399	06 26 10.97	+20 16 33.4	18.8		704	115899	2009 12 18.31416	05 46 28.09	+11 53 45.2	19.1		704
115671	2009 12 26.08547	05 41 59.08	+27 14 00.7	19.6	V	691	115910	2009 12 20.35228	09 12 36.18	+21 00 48.2	21.2	V	G96
115671	2009 12 26.10318	05 41 58.10	+27 13 57.9	19.5	V	691	115910	2009 12 20.35869	09 12 36.07	+21 00 50.0	20.7	V	G96
115671	2009 12 26.11838	05 41 57.23	+27 13 55.1	19.9	V	691	115910	2009 12 20.36510	09 12 36.00	+21 00 51.6	20.8	V	G96
115672	2009 12 20.20064	06 52 04.03	+23 21 48.3			691	115910	2009 12 20.37142	09 12 35.89	+21 00 53.2	20.7	V	G96
115672	2009 12 20.21839	06 52 03.10	+23 21 46.4			691	115924	2009 12 20.48673	12 06 26.42	−04 46 54.4	20.2	V	G96
115672	2009 12 20.23615	06 52 02.08	+23 21 43.0			691	115924	2009 12 20.49300	12 06 26.71	−04 46 57.5	20.0	V	G96
115673	2009 12 20.38093	05 29 18.27	+24 48 31.7	17.4	V	G96	115924	2009 12 20.49940	12 06 27.00	−04 47 00.5	20.3	V	G96
115673	2009 12 20.38728	05 29 17.91	+24 48 32.4	17.4	V	G96	115924	2009 12 20.50588	12 06 27.28	−04 47 04.0	20.2	V	G96
115673	2009 12 20.39362	05 29 17.55	+24 48 33.4	17.6	V	G96	115924	2009 12 26.50710	12 10 47.52	−05 34 09.6	19.8	V	691
115673	2009 12 20.39988	05 29 17.19	+24 48 34.3	17.6	V	G96	115924	2009 12 26.52916	12 10 48.43	−05 34 19.1	20.1	V	691
115676	2009 12 20.38209	05 33 32.76	+25 18 01.0	18.4	V	G96	115924	2009 12 26.54780	12 10 49.19	−05 34 27.8	20.2	V	691
115676	2009 12 20.38845	05 33 32.40	+25 18 01.3	18.4	V	G96	115924	2009 12 27.45996	12 11 25.89	−05 41 24.1			691
115676	2009 12 20.39475	05 33 32.04	+25 18 01.6	18.4	V	G96	115924	2009 12 27.47857	12 11 26.62	−05 41 32.6			691
115676	2009 12 20.40103	05 33 31.68	+25 18 01.7	18.6	V	G96	115924	2009 12 27.49720	12 11 27.34	−05 41 40.3			691
115683	2009 12 19.35387	07 50 23.67	+24 26 02.5	20.2	V	691	115941	2009 12 20.26538	06 31 11.49	+36 39 41.6	19.4	V	G96
115683	2009 12 19.37162	07 50 22.89	+24 26 05.4	19.3	V	691	115941	2009 12 20.27113	06 31 11.13	+36 39 42.6	19.4	V	G96
115683	2009 12 19.38936	07 50 22.11	+24 26 08.0	19.3	V	691	115941	2009 12 20.27700	06 31 10.77	+36 39 43.0	19.2	V	G96
115683	2009 12 27.29158	07 44 15.74	+24 46 20.4			691	115941	2009 12 20.28276	06 31 10.45	+36 39 43.5	19.3	V	G96
115683	2009 12 27.30931	07 44 14.82	+24 46 23.2			691	115968	2009 12 18.26125	05 21 07.92	+10 44 29.9	19.2		704
115683	2009 12 27.32703	07 44 13.87	+24 46 26.1			691	115968	2009 12 18.27379	05 21 07.37	+10 44 31.1	20.0		704
115685	2009 12 19.30308	05 13 40.90	+23 20 28.2	19.1	V	G96	115968	2009 12 18.28632	05 21 06.63	+10 44 32.6	19.9		704
115685	2009 12 19.30946	05 13 40.51	+23 20 28.2	18.8	V	G96	115968	2009 12 18.29886	05 21 05.93	+10 44 34.5	19.7		704
115685	2009 12 19.31588	05 13 40.18	+23 20 27.8	19.0	V	G96	115968	2009 12 18.31139	05 21 05.45	+10 44 36.1	19.6		704
115685	2009 12 19.32240	05 13 39.82	+23 20 27.6	19.0	V	G96	115982	2009 12 20.24891	07 00 55.17	+21 57 10.3			691
115694	2009 12 20.38556	05 28 19.41	+26 03 30.4	18.2	V	G96	115982	2009 12 20.26666	07 00 54.26	+21 57 11.9			691
115694	2009 12 20.39189	05 28 19.05	+26 03 30.6	18.4	V	G96	115982	2009 12 20.28441	07 00 53.39	+21 57 13.9			691
115694	2009 12 20.39821	05 28 18.73	+26 03 30.7	18.3	V	G96	115982	2009 12 25.28023	06 56 39.73	+22 04 38.7			691
115694	2009 12 20.40453	05 28 18.37	+26 03 30.8	18.4	V	G96	115982	2009 12 25.29793	06 56 38.77	+22 04 40.3			691
115699	2009 12 20.08374	05 12 55.83	+30 11 36.7			691	115982	2009 12 25.31563	06 56 37.81	+22 04 42.0			691
115699	2009 12 20.10148	05 12 54.80	+30 11 37.9			691	115988	2009 12 21.56312	05 26 57.83	+21 02 20.8	18.3	V	900
115699	2009 12 20.11923	05 12 53.75	+30 11 39.9			691	115988	2009 12 21.56799	05 26 57.49	+21 02 21.6	19.0	V	900
115713	2009 12 18.27315	05 16 05.07	+16 19 37.8	19.6		704	115988	2009 12 25.12015	05 23 54.84	+21 01 39.8			691
115713	2009 12 18.28569	05 16 04.47	+16 19 35.9	19.7		704	115988	2009 12 25.13786	05 23 53.92	+21 01 39.7			691

115988	2009 12 25.15556	05 23 53.00	+21 01 39.6			691	116329	2009 12 27.38273	08 16 22.49	+24 08 23.6			691
116003	2009 12 27.45212	12 25 07.33	−00 19 14.3			691	116345	2009 12 25.35293	07 34 15.49	+21 16 16.7			691
116003	2009 12 27.47074	12 25 08.04	−00 19 19.1			691	116345	2009 12 25.37063	07 34 14.66	+21 16 21.3			691
116003	2009 12 27.48936	12 25 08.76	−00 19 23.7			691	116345	2009 12 25.38833	07 34 13.87	+21 16 25.9			691
116045	2009 12 26.21674	07 46 31.95	+35 13 41.9	18.4	R	G92	116357	2009 12 18.32881	08 00 52.45	+10 43 17.7	18.8		704
116045	2009 12 26.22874	07 46 31.21	+35 13 42.4	18.4	R	G92	116357	2009 12 18.34134	08 00 52.06	+10 43 18.8	19.3		704
116045	2009 12 26.24073	07 46 30.50	+35 13 43.2	18.4	R	G92	116357	2009 12 18.35400	08 00 51.64	+10 43 20.7	19.3		704
116062	2009 12 20.42742	08 45 18.64	+25 27 51.9			691	116357	2009 12 18.36654	08 00 51.30	+10 43 22.4	19.3		704
116062	2009 12 20.44518	08 45 18.21	+25 27 54.9			691	116357	2009 12 18.37907	08 00 50.91	+10 43 24.4	18.8		704
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116075	2009 12 20.07732	23 48 10.58	−00 49 47.9	20.0		704	116359	2009 12 25.43399	07 52 12.41	+20 02 15.6			691
116075	2009 12 20.10389	23 48 13.07	−00 49 27.8	20.0		704	116405	2009 12 19.44363	10 16 03.07	+01 35 28.9	20.0	V	G96
116080	2009 12 20.33160	07 43 16.86	+37 59 44.3	19.5	V	703	116405	2009 12 19.45036	10 16 03.07	+01 35 25.7	19.9	V	G96
116080	2009 12 20.34039	07 43 16.42	+37 59 47.4	19.4	V	703	116405	2009 12 19.45701	10 16 03.10	+01 35 22.4	20.0	V	G96
116080	2009 12 20.34918	07 43 15.92	+37 59 51.7	20.0	V	703	116425	2009 12 19.47862	11 05 34.69	+26 02 24.7	19.6	V	703
116080	2009 12 20.35880	07 43 15.56	+37 59 56.3	19.8	V	703	116425	2009 12 19.48673	11 05 35.05	+26 02 28.8	19.6	V	703
116099	2009 12 19.46757	10 40 39.43	+10 47 22.0	19.3	V	G96	116425	2009 12 19.49493	11 05 35.26	+26 02 29.1	19.3	V	703
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116099	2009 12 19.48042	10 40 39.50	+10 47 18.8	19.1	V	G96	116429	2009 12 27.48052	12 58 01.53	+13 53 12.3			291
116099	2009 12 19.48690	10 40 39.61	+10 47 17.4	19.6	V	G96	116429	2009 12 27.48961	12 58 02.13	+13 53 11.8			291
116111	2009 12 18.32515	07 33 15.06	+10 28 28.4	18.8		704	116429	2009 12 27.49854	12 58 02.74	+13 53 10.8			291
116111	2009 12 18.33768	07 33 14.61	+10 28 25.0	20.2		704	116432	2009 12 19.34051	07 49 25.57	+26 10 36.0	17.5	V	G96
116111	2009 12 18.35034	07 33 14.01	+10 28 22.2	19.4		704	116432	2009 12 19.34626	07 49 25.35	+26 10 34.8	17.6	V	G96
116111	2009 12 18.36288	07 33 13.50	+10 28 20.3	19.4		704	116432	2009 12 19.35202	07 49 24.99	+26 10 31.6	17.9	V	G96
116115	2009 12 18.26175	05 25 18.71	+15 29 18.8	18.8		704	116432	2009 12 19.35961	07 49 24.60	+26 10 29.2	18.0	V	G96
116115	2009 12 18.27429	05 25 18.01	+15 29 14.6	19.3		704	116432	2009 12 27.71127	07 41 25.05	+25 22 00.6	17.2	R	D29
116115	2009 12 18.28683	05 25 17.35	+15 29 10.2	19.3		704	116432	2009 12 27.72713	07 41 24.01	+25 21 54.6	17.3	R	D29
116115	2009 12 18.29936	05 25 16.67	+15 29 05.7	19.4		704	116432	2009 12 27.74363	07 41 22.93	+25 21 48.5	17.4	R	D29
116115	2009 12 18.31189	05 25 15.98	+15 29 01.4	19.3		704	116432	2009 12 27.76050	07 41 21.82	+25 21 42.2	17.2	R	D29
116117	2009 12 18.32843	08 00 51.98	+14 35 37.1	18.6		704	116448	2009 12 25.46516	08 38 07.29	+19 37 56.2			691
116117	2009 12 18.34096	08 00 51.55	+14 35 38.0	19.2		704	116448	2009 12 25.48286	08 38 06.72	+19 38 01.8			691
116117	2009 12 18.35361	08 00 51.06	+14 35 36.7	19.0		704	116448	2009 12 25.50056	08 38 06.10	+19 38 07.3			691
116117	2009 12 18.36616	08 00 50.72	+14 35 34.8	18.9		704	116493	2009 12 20.20064	06 52 47.02	+22 51 51.1			691
116117	2009 12 18.37868	08 00 50.19	+14 35 34.1	18.9		704	116493	2009 12 20.21839	06 52 46.18	+22 51 52.9			691
116117	2009 12 20.37555	07 59 39.68	+14 32 35.3			691	116493	2009 12 20.23615	06 52 45.33	+22 51 55.1			691
116117	2009 12 20.39321	07 59 38.99	+14 32 34.0			691	116502	2009 12 19.50538	12 13 42.49	+06 04 07.5	19.6	V	G96
116117	2009 12 20.41089	07 59 38.32	+14 32 32.3			691	116502	2009 12 19.51166	12 13 42.92	+06 04 06.2	19.0	V	G96
116128	2009 12 26.37439	10 44 27.80	−04 39 11.0	20.2	V	291	116502	2009 12 19.51806	12 13 43.39	+06 04 06.3	19.8	V	G96
116128	2009 12 26.37812	10 44 27.86	−04 39 12.7	20.1	V	291	116502	2009 12 19.52448	12 13 43.82	+06 04 05.7	19.5	V	G96
116128	2009 12 26.38222	10 44 27.93	−04 39 14.4	20.0	V	291	116518	2009 12 19.50482	12 11 02.68	+06 52 46.9	19.9	V	G96
116139	2009 12 20.29979	08 27 00.43	+43 32 16.9	18.2	V	703	116518	2009 12 19.51109	12 11 03.01	+06 52 46.0	19.6	V	G96
116139	2009 12 20.30800	08 27 00.10	+43 32 19.2	18.5	V	703	116518	2009 12 19.51747	12 11 03.33	+06 52 44.9	19.7	V	G96
116139	2009 12 20.31625	08 26 59.82	+43 32 22.2	18.6	V	703	116518	2009 12 19.52391	12 11 03.62	+06 52 44.1	19.9	V	G96
116139	2009 12 20.32450	08 26 59.49	+43 32 24.1	18.5	V	703	116546	2009 12 19.46991	10 49 25.53	+09 33 20.5	19.6	V	G96
116152	2009 12 18.32414	07 25 50.93	+13 36 35.2	18.9		704	116546	2009 12 19.47633	10 49 25.64	+09 33 21.4	19.1	V	G96
116152	2009 12 18.33667	07 25 50.37	+13 36 33.2	19.1		704	116546	2009 12 19.48274	10 49 25.75	+09 33 22.2	19.5	V	G96
116152	2009 12 18.34933	07 25 49.82	+13 36 32.4	19.1		704	116546	2009 12 19.48923	10 49 25.89	+09 33 23.1	19.5	V	G96
116152	2009 12 18.36187	07 25 49.29	+13 36 31.7	18.7		704	116581	2009 12 26.50971	12 05 29.89	−07 47 37.0	20.3	V	691
116152	2009 12 18.37440	07 25 48.78	+13 36 30.0	18.6		704	116581	2009 12 26.53180	12 05 31.10	−07 47 44.7	20.1	V	691
116152	2009 12 19.76975	07 24 50.13	+13 34 40.3	17.3	C	D25	116581	2009 12 26.55041	12 05 32.11	−07 47 51.4	20.2	V	691
116152	2009 12 19.78152	07 24 49.60	+13 34 39.4	17.5	C	D25	116581	2009 12 27.46257	12 06 22.85	−07 53 11.8			691
116152	2009 12 20.75688	07 24 07.48	+13 33 25.4	17.7	C	D25	116581	2009 12 27.48119	12 06 23.89	−07 53 18.4			691
116152	2009 12 20.76079	07 24 07.34	+13 33 25.3	17.7	C	D25	116581	2009 12 27.49981	12 06 24.87	−07 53 24.6			691
116152	2009 12 20.76470	07 24 07.12	+13 33 25.1	17.6	C	D25	116612	2009 12 20.48385	12 06 16.77	−02 48 36.9	20.3	V	G96
116152	2009 12 20.76861	07 24 06.96	+13 33 24.6	17.5	C	D25	116612	2009 12 20.49014	12 06 17.10	−02 48 37.7	20.5	V	G96
116154	2009 12 19.91486	04 15 11.31	+18 55 19.7	18.7	V	J75	116612	2009 12 20.49652	12 06 17.42	−02 48 38.7	20.5	V	G96
116154	2009 12 19.92743	04 15 10.65	+18 55 22.3	18.4	V	J75	116612	2009 12 20.50301	12 06 17.78	−02 48 39.3	20.5	V	G96
116154	2009 12 19.94001	04 15 10.01	+18 55 24.0	18.1	V	J75	116612	2009 12 25.52977	12 10 41.31	−02 56 33.2			691
116154	2009 12 21.20509	04 14 10.24	+18 59 30.9	19.6		704	116612	2009 12 25.54302	12 10 41.96	−02 56 34.2			691
116154	2009 12 21.21808	04 14 09.51	+18 59 33.0	19.2		704	116612	2009 12 25.55629	12 10 42.61	−02 56 35.3			691
116154	2009 12 21.23116	04 14 08.93	+18 59 35.9	19.2		704	116612	2009 12 26.50448	12 11 29.82	−02 57 40.2	19.9	V	691
116154	2009 12 21.24419	04 14 08.27	+18 59 38.0	18.7		704	116612	2009 12 26.52655	12 11 30.86	−02 57 42.3	20.2	V	691
116158	2009 12 19.43630	10 21 50.43	+09 44 27.4	20.1	V	G96	116612	2009 12 26.54519	12 11 31.78	−02 57 43.5	20.4	V	691
116158	2009 12 19.44296	10 21 50.54	+09 44 25.6	19.9	V	G96	116670	2009 12 21.51076	13 04 58.04	+02 58 14.7	20.8	V	G96
116158	2009 12 19.44973	10 21 50.61	+09 44 24.0	20.1	V	G96	116670	2009 12 21.51538	13 04 58.33	+02 58 13.9	20.7	V	G96
116158	2009 12 19.45638	10 21 50.65	+09 44 22.3	19.9	V	G96	116670	2009 12 21.51996	13 04 58.62	+02 58 13.9	20.4	V	G96
116169	2009 12 20.33332	08 34 53.65	+36 45 19.1	18.9	V	703	116670	2009 12 21.52454	13 04 58.94	+02 58 13.3	21.3	V	G96
116169	2009 12 20.34211	08 34 53.54	+36 45 25.2	18.9	V	703	116673	2009 12 19.27369	04 50 36.34	+22 11 25.9	19.4	V	G96
116169	2009 12 20.35089	08 34 53.22	+36 45 32.5	19.0	V	703	116673	2009 12 19.28021	04 50 35.95	+22 11 25.8	19.8	V	G96
116169	2009 12 20.36053	08 34 52.86	+36 45 40.7	18.7	V	703	116673	2009 12 19.28647	04 50 35.48	+22 11 26.1	19.6	V	G96
116172	2009 12 18.14640	03 17 08.46	+10 40 05.9	19.4		704	116673	2009 12 19.29296	04 50 35.05	+22 11 26.7	19.4	V	G96
116172	2009 12 18.15972	03 17 08.06	+10 40 06.2	20.0		704	116683	2009 12 20.51889	13 19 57.14	−03 50 07.4	20.8	V	G96
116172	2009 12 18.17230	03 17 07.81	+10 40 09.1	20.2		704	116683	2009 12 20.52534	13 19 57.50	−03 50 09.4	20.9	V	G96
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116172	2009 12 18.19741	03 17 06.93	+10 40 11.5	20.2		704	116683	2009 12 20.53828	13 19 58.22	−03 50 14.2	20.1	V	G96
116174	2009 12 25.52716	12 13 57.15	−01 05 36.0			691	116690	2009 12 27.44690	12 26 02.32	+03 20 23.7			691
116174	2009 12 25.54041	12 13 57.80	−01 05 39.3			691	116690	2009 12 27.46551	12 26 03.12	+03 20 23.9			691
116174	2009 12 25.55368	12 13 58.43	−01 05 42.6			691	116690	2009 12 27.48414	12 26 03.92	+03 20 23.7			691
116174	2009 12 26.50187	12 14 45.28	−01 09 13.7	21.2	V	691	116716	2009 12 25.52194	12 14 02.80	+02 56 42.8			691
116174	2009 12 26.52394	12 14 46.32	−01 09 18.2	20.8	V	691	116716	2009 12 25.53520	12 14 03.34	+02 56 44.4			691
116174	2009 12 26.54258	12 14 47.20	−01 09 21.7	21.0	V	691	116716	2009 12 25.54846	12 14 03.86	+02 56 45.9			691
116193	2009 12 21.50907	13 00 50.79	+00 52 20.2	20.6	V	G96	116719	2009 12 25.12263	05 32 19.60	+21 16 58.6			691
116193	2009 12 21.51365	13 00 51.08	+00 52 18.8	20.6	V	G96	116719	2009 12 25.14033	05 32 18.40	+21 16 57.5			691
116193	2009 12 21.51823	13 00 51.37	+00 52 18.5	20.5	V	G96	116719	2009 12 25.15803	05 32 17.21	+21 16 56.5			691
116193	2009 12 21.52281	13 00 51.69	+00 52 17.2	20.4	V	G96	116724	2009 12 20.05983	23 14 35.07	−01 49 12.9	19.7		704
116228	2009 12 18.26841	06 35 55.18	+15 27 01.4	18.5		704	116724	2009 12 20.07307	23 14 36.12	−01 49 03.7	19.4		704
116228	2009 12 18.28097	06 35 54.47	+15 27 03.2	18.8		704	116724	2009 12 20.08633	23 14 37.19	−01 48 54.4	19.5		704
116228	2009 12 18.29350	06 35 53.88	+15 27 02.7	18.6		704	116724	2009 12 20.11291	23 14 39.41	−01 48 36.7	19.4		704
116228	2009 12 18.30603	06 35 53.23	+15 27 03.5	19.0		704	116734	2009 12 20.21583	02 51 00.50	+25 14 47.9	19.9	V	G96
116278	2009 12 20.32698	07 17 34.69	+40 40 09.0	18.9	V	703	116734	2009 12 20.22039	02 51 00.36	+25 14 47.0	19.5	V	G96
116278	2009 12 20.33574	07 17 34.15	+40 40 11.7	19.1	V	703	116734	2009 12 20.22499	02 51 00.25	+25 14 46.1	19.6	V	G96
116278	2009 12 20.34453	07 17 33.64	+40 40 15.6	19.1	V	703	116734	2009 12 20.22969	02 51 00.10	+25 14 45.3	19.6	V	G96
116278	2009 12 20.35413	07 17 33.21	+40 40 18.5	19.0	V	703	116736	2009 12 20.26258	06 28 36.69	+34 38 11.1	18.9	V	G96
116282	2009 12 24.12620	12 41 35.94	+04 00 17.1	20.4	C	114	116736	2009 12 20.26828	06 28 36.26	+34 38 11.6	19.0	V	G96
116282	2009 12 24.13016	12 41 36.19	+04 00 15.8	20.6	C	114	116736	2009 12 20.27407	06 28 35.76	+34 38 11.6	18.4	V	G96
116282	2009 12 24.13407	12 41 36.43	+04 00 15.1	20.2	C	114	116736	2009 12 20.27991	06 28 35.32	+34 38 12.8	18.9	V	G96
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116287	2009 12 25.11768	05 14 01.75	+21 04 06.2			691	116790	2009 12 20.38804	08 16 44.70	+16 23 17.6			691
116287	2009 12 25.13539	05 14 00.91	+21 04 06.4			691	116790	2009 12 20.40570	08 16 43.91	+16 23 21.8			691
116287	2009 12 25.15308	05 14 00.01	+21 04 07.0			691	116802	2009 12 19.54269	13 17 51.43	+06 37 12.6	20.2	V	G96
116329	2009 12 19.41175	08 20 57.97	+23 46 53.1	20.9	V	691	116802	2009 12 19.54430	13 17 51.50	+06 37 12.7	20.3	V	G96
116329	2009 12 19.42949	08 20 57.41	+23 46 56.1	20.4	V	691	116802	2009 12 19.54593	13 17 51.61	+06 37 12.4	20.3	V	G96
116329	2009 12 19.44725	08 20 56.82	+23 46 58.6	20.3	V	691	116802	2009 12 19.54762	13 17 51.72	+06 37 12.5	20.7	V	G96
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116329	2009 12 27.36495	08 16 23.26	+24 08 20.3			691	116841	2009 12 18.22221	05 10 08.55	+14 09 15.9	19.2		704

116841	2009 12 18.23469	05 10 07.66	+14 09 16.5	19.4		704	117290	2009 12 24.42605	11 05 51.45	+06 02 22.8	19.1	R	G92
116841	2009 12 18.24724	05 10 06.75	+14 09 16.0	19.3		704	117290	2009 12 24.43799	11 05 52.02	+06 02 23.3	19.4	R	G92
116841	2009 12 18.25980	05 10 05.92	+14 09 14.9	19.2		704	117290	2009 12 24.45067	11 05 52.53	+06 02 24.9	18.9	R	G92
116855	2009 12 20.12790	01 33 13.88	−01 14 01.6	19.3		704	117312	2009 12 27.33222	07 54 05.48	+27 04 48.3			691
116855	2009 12 20.15444	01 33 14.70	−01 13 47.8	19.4		704	117312	2009 12 27.34994	07 54 04.48	+27 04 49.5			691
116855	2009 12 20.16760	01 33 15.06	−01 13 41.1	19.3		704	117312	2009 12 27.36767	07 54 03.46	+27 04 50.8			691
116855	2009 12 20.18096	01 33 15.54	−01 13 34.3	19.5		704	117321	2009 12 19.16155	02 30 40.57	+12 16 58.7	20.7	V	G96
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116872	2009 12 19.16800	02 34 18.48	+12 38 35.8	20.4	V	G96	117321	2009 12 19.17444	02 30 40.39	+12 16 58.4	21.2	V	G96
116872	2009 12 19.17444	02 34 18.40	+12 38 35.8	20.4	V	G96	117321	2009 12 19.18080	02 30 40.32	+12 16 57.6	20.6	V	G96
116872	2009 12 19.18080	02 34 18.30	+12 38 35.8	20.4	V	G96	117322	2009 12 19.16211	02 38 41.17	+12 27 43.9	19.5	V	G96
116877	2009 12 26.19015	06 20 36.67	+25 28 15.9	19.7	V	691	117322	2009 12 19.16858	02 38 41.06	+12 27 43.9	19.4	V	G96
116877	2009 12 26.21132	06 20 35.08	+25 28 13.3	19.4	V	691	117322	2009 12 19.17501	02 38 40.99	+12 27 43.9	19.6	V	G96
116877	2009 12 26.22903	06 20 33.74	+25 28 11.5	19.5	V	691	117322	2009 12 19.18137	02 38 40.92	+12 27 43.9	19.6	V	G96
116892	2009 12 20.42246	08 31 12.29	+26 19 53.2			691	117328	2009 12 20.13200	01 54 11.88	+12 54 59.7	18.9	V	G96
116892	2009 12 20.44022	08 31 11.50	+26 19 56.8			691	117328	2009 12 20.13667	01 54 11.91	+12 55 01.1	18.7	V	G96
116892	2009 12 20.45797	08 31 10.68	+26 20 00.5			691	117328	2009 12 20.14140	01 54 11.95	+12 55 02.7	18.9	V	G96
116900	2009 12 18.20469	04 26 51.70	+10 34 58.8	18.6		704	117328	2009 12 20.14608	01 54 11.98	+12 55 04.2	18.9	V	G96
116900	2009 12 18.21718	04 26 50.93	+10 35 01.3	19.0		704	117332	2009 12 20.38035	05 24 06.84	+24 03 27.7	17.5	V	G96
116900	2009 12 18.24219	04 26 49.43	+10 35 05.9	19.1		704	117332	2009 12 20.38669	05 24 06.44	+24 03 29.0	17.6	V	G96
116900	2009 12 18.25476	04 26 48.73	+10 35 10.2	19.2		704	117332	2009 12 20.39303	05 24 06.08	+24 03 30.5	17.6	V	G96
116936	2009 12 20.05886	23 06 41.73	−01 50 58.1	19.1		704	117332	2009 12 20.39931	05 24 05.68	+24 03 31.9	17.6	V	G96
116936	2009 12 20.07210	23 06 43.05	−01 50 54.3	19.0		704	117332	2009 12 25.34234	05 19 16.01	+24 21 51.5	18.6	C	H10
116936	2009 12 20.08536	23 06 44.35	−01 50 50.6	18.8		704	117332	2009 12 25.34644	05 19 15.75	+24 21 51.7	18.7	C	H10
116936	2009 12 20.09867	23 06 45.64	−01 50 47.2	19.1		704	117332	2009 12 25.35061	05 19 15.50	+24 21 52.7	18.7	C	H10
116936	2009 12 20.11194	23 06 46.95	−01 50 42.9	19.2		704	117332	2009 12 25.35912	05 19 15.02	+24 21 53.8	18.1	C	H10
116968	2009 12 19.34892	07 39 39.97	+24 57 30.3	20.0	V	691	117339	2009 12 18.08645	01 20 01.38	−04 40 58.4	19.2		704
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117124	2009 12 19.46991	10 48 56.73	+09 20 21.2	21.2	V	G96	117376	2009 12 26.17123	06 09 55.50	+25 47 04.6	18.9	V	691
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117124	2009 12 19.48274	10 48 56.91	+09 20 20.0	21.3	V	G96	117377	2009 12 18.21229	03 42 19.59	+08 32 32.5	18.8		704
117124	2009 12 19.48923	10 48 57.02	+09 20 19.6	21.7	V	G96	117377	2009 12 18.22477	03 42 19.13	+08 32 35.4	18.8		704
117156	2009 12 26.37801	07 49 19.50	+22 34 07.7	20.0	V	691	117377	2009 12 18.23729	03 42 18.69	+08 32 37.5	18.7		704
117156	2009 12 26.39572	07 49 18.55	+22 34 09.1	19.9	V	691	117377	2009 12 18.24985	03 42 18.21	+08 32 39.9	18.8		704
117156	2009 12 26.41344	07 49 17.55	+22 34 10.5	20.1	V	691	117378	2009 12 20.24891	07 00 15.32	+22 15 47.9			691
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117160	2009 12 25.36815	07 28 08.58	+20 44 31.7			691	117378	2009 12 20.28441	07 00 13.28	+22 15 48.0			691
117160	2009 12 25.38586	07 28 07.48	+20 44 30.7			691	117378	2009 12 25.29793	06 55 21.85	+22 14 40.8			691
117161	2009 12 19.91611	03 52 51.30	+16 52 41.2	17.6	V	J75	117378	2009 12 25.31563	06 55 20.76	+22 14 40.7			691
117161	2009 12 19.92868	03 52 50.92	+16 52 35.7	17.9	V	J75	117390	2009 12 19.27251	04 48 16.70	+20 43 55.6	20.1	V	G96
117161	2009 12 19.94125	03 52 50.54	+16 52 31.2	18.1	V	J75	117390	2009 12 19.27898	04 48 16.41	+20 43 55.2	20.0	V	G96
117161	2009 12 21.20296	03 52 14.59	+16 43 49.3	18.0		704	117390	2009 12 19.28528	04 48 16.09	+20 43 54.6	19.9	V	G96
117161	2009 12 21.21605	03 52 14.21	+16 43 44.0	18.4		704	117390	2009 12 19.29179	04 48 15.76	+20 43 54.1	19.8	V	G96
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117161	2009 12 21.24217	03 52 13.48	+16 43 33.1	18.4		704	117396	2009 12 19.08688	03 31 14.33	+15 37 25.0	19.2	V	691
117180	2009 12 19.23635	04 00 30.67	+25 46 44.1	19.6	V	G96	117396	2009 12 19.10275	03 31 13.87	+15 37 25.1	19.4	V	691
117180	2009 12 19.24316	04 00 30.31	+25 46 43.9	19.6	V	G96	117398	2009 12 18.32312	07 16 37.86	+13 03 34.8	18.7		704
117180	2009 12 19.24987	04 00 29.98	+25 46 43.3	19.4	V	G96	117398	2009 12 18.33566	07 16 37.32	+13 03 37.2	18.9		704
117180	2009 12 19.25669	04 00 29.62	+25 46 43.0	19.6	V	G96	117398	2009 12 18.34819	07 16 36.82	+13 03 39.5	19.0		704
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117192	2009 12 25.10222	03 43 52.37	+18 49 24.8			291	117398	2009 12 18.37339	07 16 35.70	+13 03 45.4	19.2		704
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117221	2009 12 25.17813	06 07 21.27	+20 41 12.5			691	117425	2009 12 26.40315	08 17 29.19	+23 02 59.8	19.7	V	691
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117232	2009 12 26.02821	10 00 06.56	+30 06 25.8	20.5	C	114	117471	2009 12 19.24504	06 49 52.27	+28 51 50.4	19.3	V	691
117232	2009 12 26.03211	10 00 06.43	+30 06 27.7	20.5	C	114	117471	2009 12 19.26279	06 49 51.28	+28 51 49.7	19.5	V	691
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117237	2009 12 20.34994	09 22 09.84	+19 58 31.4	21.7	V	G96	117476	2009 12 18.29199	06 17 46.91	+15 49 00.6	19.7		704
117237	2009 12 20.35639	09 22 09.73	+19 58 33.2	21.4	V	G96	117476	2009 12 18.30452	06 17 46.23	+15 49 01.3	19.9		704
117237	2009 12 20.36278	09 22 09.69	+19 58 34.4	21.8	V	G96	117476	2009 12 18.31707	06 17 45.66	+15 49 03.8	19.5		704
117237	2009 12 20.36920	09 22 09.55	+19 58 36.8	21.2	V	G96	117500	2009 12 25.51933	12 19 30.30	+03 36 21.3			691
117258	2009 12 19.27369	04 50 38.14	+22 05 19.4	18.5	V	G96	117500	2009 12 25.53259	12 19 30.96	+03 36 19.9			691
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117258	2009 12 19.28647	04 50 37.39	+22 05 20.6	18.4	V	G96	117539	2009 12 25.40354	08 06 33.28	+20 07 21.8			691
117258	2009 12 19.29296	04 50 37.03	+22 05 21.1	18.5	V	G96	117539	2009 12 25.42123	08 06 32.54	+20 07 23.2			691
117258	2009 12 22.84242	04 47 19.12	+22 10 24.0	19.0	C	114	117539	2009 12 25.43892	08 06 31.82	+20 07 25.2			691
117258	2009 12 22.84633	04 47 18.90	+22 10 22.9	19.4	C	114	117546	2009 12 19.46176	08 14 33.31	+13 31 13.2	19.9	V	691
117258	2009 12 22.85418	04 47 18.40	+22 10 23.7	19.5	C	114	117546	2009 12 19.47943	08 14 32.78	+13 31 15.0	20.3	V	691
117260	2009 12 20.41847	10 00 16.45	+14 46 12.6	19.5	V	G96	117546	2009 12 19.49712	08 14 32.27	+13 31 16.5	20.0	V	691
117260	2009 12 20.42474	10 00 16.48	+14 46 14.5	19.6	V	G96	117546	2009 12 27.39721	08 10 14.22	+13 46 59.2			691
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117260	2009 12 20.43718	10 00 16.63	+14 46 18.3	19.6	V	G96	117546	2009 12 27.43261	08 10 12.87	+13 47 04.2			691
117260	2009 12 26.00331	10 00 57.08	+15 17 11.7	19.3	R	A13	117618	2009 12 25.40354	08 09 55.29	+19 22 34.7			691
117260	2009 12 26.03191	10 00 57.12	+15 17 22.0	19.3	R	A13	117618	2009 12 25.42123	08 09 54.54	+19 22 33.7			691
117274	2009 12 20.14254	06 21 00.07	+19 13 32.0			691	117618	2009 12 25.43892	08 09 53.76	+19 22 32.7			691
117274	2009 12 20.16019	06 20 59.01	+19 13 31.2			691	117620	2009 12 20.32582	06 49 59.95	+41 57 05.0	18.2	V	703
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117275	2009 12 20.24640	06 41 57.84	+34 52 51.3	18.7	V	G96	117620	2009 12 20.34337	06 49 58.80	+41 57 09.3	18.5	V	703
117275	2009 12 20.25108	06 41 57.51	+34 52 51.4	18.8	V	G96	117620	2009 12 20.35251	06 49 58.22	+41 57 11.7	18.5	V	703
117275	2009 12 20.25566	06 41 57.19	+34 52 51.6	18.8	V	G96	117633	2009 12 19.47046	10 44 06.93	+09 09 41.6	21.0	V	G96
117275	2009 12 20.26032	06 41 56.90	+34 52 51.8	18.9	V	G96	117633	2009 12 19.47690	10 44 07.11	+09 09 41.6	20.9	V	G96

117633	2009 12 19.48340	10 44 07.22	+09 09 40.7	20.9	V		G96	118170	2009 12 20.10193	00 12 45.14	+12 36 45.5	19.2	V		G96
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117666	2009 12 19.31633	07 03 58.14	+55 58 01.5	19.1	V		703	118197	2009 12 20.51708	13 16 15.45	−07 05 53.4	21.1	V		G96
117666	2009 12 19.32396	07 03 57.45	+55 58 03.3	19.4	V		703	118197	2009 12 20.52352	13 16 15.88	−07 05 56.5	20.6	V		G96
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117805	2009 12 20.13845	01 57 29.23	+12 49 42.8	19.3	V		G96	118197	2009 12 20.53648	13 16 16.82	−07 06 02.3	21.2	V		G96
117805	2009 12 20.14314	01 57 29.30	+12 49 44.1	19.1	V		G96	118215	2009 12 19.30308	05 13 45.19	+23 21 42.9	19.1	V		G96
117805	2009 12 20.14785	01 57 29.37	+12 49 45.4	19.1	V		G96	118215	2009 12 19.30946	05 13 44.83	+23 21 42.8	19.0	V		G96
117869	2009 12 27.79321	07 47 42.79	+30 40 40.1	18.8	R		D29	118215	2009 12 19.31588	05 13 44.43	+23 21 42.9	19.1	V		G96
117869	2009 12 27.81355	07 47 41.41	+30 40 43.5	19.1	R		D29	118215	2009 12 19.32240	05 13 44.04	+23 21 42.7	19.1	V		G96
117869	2009 12 27.82994	07 47 40.30	+30 40 46.1	19.1	R		D29	118216	2009 12 19.12664	03 42 05.52	+13 36 27.2	20.4	V		691
117869	2009 12 27.84577	07 47 39.11	+30 40 47.5	18.5	R		D29	118216	2009 12 19.13987	03 42 04.96	+13 36 25.8	20.1	V		691
117877	2006 10 13.44228	00 19 24.13	+02 04 06.9	18.1	r	19	568	118216	2009 12 19.15309	03 42 04.41	+13 36 24.6	20.1	V		691
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117877	2006 10 14.29050	00 18 50.73	+02 00 37.6	18.5	r	19	568	118219	2009 12 21.23372	04 35 06.50	+20 17 04.7	19.3			704
117909	2009 12 18.13544	01 42 25.84	−00 22 17.7	19.4			704	118246	2009 12 21.20886	04 46 01.58	+19 04 17.9	18.8			704
117909	2009 12 18.14877	01 42 26.38	−00 22 16.1	19.9			704	118246	2009 12 21.23494	04 46 00.06	+19 04 13.1	19.3			704
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117916	2009 12 19.07700	22 12 06.26	−09 05 39.3	20.5	V		G96	118247	2009 12 20.48177	05 55 56.18	+26 02 48.8				291
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117916	2009 12 19.08634	22 12 07.16	−09 05 35.3	20.1	V		G96	118247	2009 12 20.49032	05 55 55.55	+26 02 48.4				291
117933	2009 12 20.14500	06 31 00.72	+19 17 28.3				691	118248	2009 12 19.08168	03 38 10.94	+19 17 32.4	20.0	V		691
117933	2009 12 20.16266	06 30 59.48	+19 17 29.7				691	118248	2009 12 19.09756	03 38 10.21	+19 17 29.4	20.8	V		691
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117953	2009 12 17.85811	02 58 58.51	+17 22 54.0	19.1			A77	118258	2009 12 18.14514	03 02 35.33	+10 40 32.0	18.5			704
117953	2009 12 17.87846	02 58 58.31	+17 22 53.6	19.1			A77	118258	2009 12 18.15845	03 02 35.05	+10 40 32.3	19.2			704
117953	2009 12 17.89897	02 58 58.01	+17 22 52.6	18.9			A77	118258	2009 12 18.18360	03 02 34.35	+10 40 31.7	19.8			704
117965	2009 12 18.27246	07 08 04.69	+14 43 15.6	18.3			704	118258	2009 12 18.19614	03 02 34.07	+10 40 31.7	19.2			704
117965	2009 12 18.28500	07 08 03.87	+14 43 15.1	18.9			704	118282	2009 12 25.11003	05 24 23.34	+23 16 09.2				691
117965	2009 12 18.29753	07 08 03.05	+14 43 15.3	18.7			704	118282	2009 12 25.12772	05 24 22.22	+23 16 07.4				691
117965	2009 12 18.31007	07 08 02.29	+14 43 14.2	19.4			704	118282	2009 12 25.14543	05 24 21.03	+23 16 06.0				691
117965	2009 12 18.32262	07 08 01.41	+14 43 14.0	19.0			704	118288	2009 12 25.47272	08 41 25.04	+17 00 36.3				691
117993	2009 12 19.52025	11 47 39.37	+01 11 07.4	21.0	V		691	118288	2009 12 25.49043	08 41 24.27	+17 00 39.3				691
117993	2009 12 19.53889	11 47 39.63	+01 11 05.3	21.1	V		691	118288	2009 12 25.50811	08 41 23.48	+17 00 42.4				691
117993	2009 12 19.55753	11 47 39.95	+01 11 03.1	20.7	V		691	118293	2009 12 20.28000	05 56 09.88	+14 04 08.7				291
118000	2009 12 20.45222	10 36 29.16	+12 48 27.0	22.1	V		G96	118293	2009 12 20.28425	05 56 09.58	+14 04 08.2				291
118000	2009 12 20.45853	10 36 29.34	+12 48 26.5	21.2	V		G96	118293	2009 12 20.28818	05 56 09.34	+14 04 07.9				291
118000	2009 12 20.46490	10 36 29.48	+12 48 25.5	21.0	V		G96	118295	2009 12 26.14594	05 53 27.47	+35 37 29.7	19.3	R		G92
118000	2009 12 20.47124	10 36 29.52	+12 48 24.5	20.3	V		G96	118295	2009 12 26.15901	05 53 26.37	+35 37 28.1	19.2	R		G92
118004	2009 12 27.34475	08 09 26.12	+23 58 59.1				691	118295	2009 12 26.17208	05 53 25.35	+35 37 28.2	19.1	R		G92
118004	2009 12 27.36247	08 09 25.25	+23 59 01.9				691	118296	2009 12 18.20507	04 26 37.03	+15 27 16.5	18.3			704
118004	2009 12 27.38025	08 09 24.36	+23 59 04.6				691	118296	2009 12 18.21755	04 26 36.37	+15 27 13.5	19.0			704
118035	2009 12 19.34108	07 55 54.58	+25 28 02.1	19.5	V		G96	118296	2009 12 18.23003	04 26 35.72	+15 27 11.5	18.6			704
118035	2009 12 19.34683	07 55 54.33	+25 28 03.1	19.4	V		G96	118296	2009 12 18.24257	04 26 35.12	+15 27 09.8	18.9			704
118035	2009 12 19.35265	07 55 54.01	+25 28 04.1	19.4	V		G96	118296	2009 12 18.25513	04 26 34.53	+15 27 08.8	18.7			704
118035	2009 12 19.36019	07 55 53.68	+25 28 05.4	19.2	V		G96	118296	2009 12 19.05203	04 25 55.41	+15 25 22.8	17.9			A77
118035	2009 12 19.39673	07 55 51.99	+25 28 12.5	19.5	V		691	118296	2009 12 19.08426	04 25 53.81	+15 25 18.3	17.9			A77
118035	2009 12 19.41447	07 55 51.18	+25 28 15.4	19.6	V		691	118296	2009 12 19.11649	04 25 52.22	+15 25 14.6	17.9			A77
118035	2009 12 19.43221	07 55 50.35	+25 28 18.5	19.6	V		691	118309	2009 12 20.35454	09 25 30.07	+21 49 24.1	20.6	V		G96
118035	2009 12 27.33222	07 49 15.66	+25 51 33.9				691	118309	2009 12 20.36103	09 25 29.92	+21 49 25.1	20.6	V		G96
118035	2009 12 27.34994	07 49 14.64	+25 51 37.0				691	118309	2009 12 20.36742	09 25 29.82	+21 49 26.6	20.7	V		G96
118035	2009 12 27.36767	07 49 13.63	+25 51 39.9				691	118309	2009 12 20.37373	09 25 29.71	+21 49 27.6	20.8	V		G96
118035	2009 12 27.72139	07 48 54.12	+25 52 41.3	19.2	R		D29	118310	2009 12 20.48654	13 09 08.53	+14 31 28.1	19.0	V		703
118035	2009 12 27.73640	07 48 53.21	+25 52 43.8	18.9	R		D29	118310	2009 12 20.49236	13 09 09.28	+14 31 29.2	18.8	V		703
118035	2009 12 27.75411	07 48 52.16	+25 52 47.0	18.9	R		D29	118310	2009 12 20.49816	13 09 10.04	+14 31 29.7	18.7	V		703
118035	2009 12 27.77003	07 48 51.23	+25 52 49.4	19.0	R		D29	118310	2009 12 20.50402	13 09 10.72	+14 31 30.4	19.0	V		703
118041	2009 12 19.30535	05 14 36.85	+22 32 39.1	19.3	V		G96	118317	2009 12 19.16325	02 44 18.81	+12 33 07.3	19.4	V		G96
118041	2009 12 19.31179	05 14 36.49	+22 32 39.9	18.4	V		G96	118317	2009 12 19.16982	02 44 18.74	+12 33 06.5	19.5	V		G96
118041	2009 12 19.31823	05 14 35.98	+22 32 38.4	19.4	V		G96	118317	2009 12 19.17616	02 44 18.67	+12 33 05.7	19.5	V		G96
118041	2009 12 19.32464	05 14 35.55	+22 32 38.5	19.3	V		G96	118317	2009 12 19.18251	02 44 18.60	+12 33 04.7	19.3	V		G96
118045	2009 12 20.29402	07 37 00.40	+46 56 21.8	18.6	V		703	118318	2009 12 19.93539	04 09 18.27	+21 09 01.2	18.7	V		J75
118045	2009 12 20.30216	07 36 59.97	+46 56 24.9	18.2	V		703	118318	2009 12 19.94976	04 09 17.44	+21 08 59.6	18.6	V		J75
118045	2009 12 20.31042	07 36 59.47	+46 56 27.7	18.3	V		703	118318	2009 12 19.96418	04 09 16.60	+21 09 01.4	19.7	V		J75
118045	2009 12 20.31862	07 36 59.11	+46 56 30.0	18.4	V		703	118319	2009 12 21.21283	03 15 36.96	+18 09 51.9	19.0			704
118048	2009 12 25.17813	06 09 16.09	+21 02 37.1				691	118319	2009 12 21.22582	03 15 36.64	+18 09 50.2	19.6			704
118048	2009 12 25.19583	06 09 14.80	+21 02 39.0				691	118319	2009 12 21.23892	03 15 36.34	+18 09 49.6	18.8			704
118048	2009 12 25.21102	06 09 13.69	+21 02 40.8				691	118321	2009 12 26.44028	08 39 25.00	+23 42 30.7	20.1	V		691
118091	2009 12 20.17466	02 43 55.23	+23 27 11.7	19.2	V		G96	118321	2009 12 26.45800	08 39 24.35	+23 42 38.6	19.8	V		691
118091	2009 12 20.17943	02 43 55.20	+23 27 10.5	19.1	V		G96	118321	2009 12 26.47572	08 39 23.60	+23 42 45.9	19.7	V		691
118091	2009 12 20.18405	02 43 55.16	+23 27 09.3	19.2	V		G96	118329	2009 12 26.19757	06 48 58.59	+26 19 25.5	18.1	V		691
118091	2009 12 20.18863	02 43 55.12	+23 27 08.1	19.1	V		G96	118329	2009 12 26.21874	06 48 57.18	+26 19 28.8	18.1	V		691
118101	2009 12 19.16382	02 48 56.73	+13 51 24.8	19.5	V		G96	118329	2009 12 26.23645	06 48 56.02	+26 19 31.6	18.1	V		691
118101	2009 12 19.16440	02 48 56.70	+13 51 24.6	19.4	V		G96	118330	2009 12 20.21925	02 58 01.56	+25 04 16.3	19.5	V		G96
118101	2009 12 19.17036	02 48 56.62	+13 51 23.4	19.4	V		G96	118330	2009 12 20.22384	02 58 01.41	+25 04 15.0	19.4	V		G96
118101	2009 12 19.17094	02 48 56.62	+13 51 23.1	19.2	V		G96	118330	2009 12 20.22851	02 58 01.27	+25 04 14.3	19.4	V		G96
118101	2009 12 19.17673	02 48 56.59	+13 51 22.0	19.4	V		G96	118330	2009 12 20.23316	02 58 01.12	+25 04 13.1	19.4	V		G96
118101	2009 12 19.17730	02 48 56.59	+13 51 21.4	19.2	V		G96	118358	2009 12 19.12145	03 47 09.07	+16 42 46.8	20.2	V		691
118101	2009 12 19.18307	02 48 56.52	+13 51 20.7	19.4	V		G96	118358	2009 12 19.13468	03 47 08.50	+16 42 45.3	20.2	V		691
118101	2009 12 19.18363	02 48 56.52	+13 51 19.9	19.2	V		G96	118358	2009 12 19.14790	03 47 07.89	+16 42 43.8	20.2	V		691
118117	2009 12 20.35397	09 20 46.57	+22 31 48.5	20.2	V		G96	118364	2009 12 19.16723	06 04 52.91	+25 29 38.2	18.3	V		691
118117	2009 12 20.36043	09 20 46.42	+22 31 50.0	20.4	V		G96	118364	2009 12 19.18497	06 04 51.72	+25 29 37.6	18.2	V		691
118117	2009 12 20.36685	09 20 46.28	+22 31 51.2	20.3	V		G96	118364	2009 12 19.20270	06 04 50.54	+25 29 37.2	18.2	V		691
118117	2009 12 20.37315	09 20 46.17	+22 31 52.7	20.1	V		G96	118364	2009 12 26.12987	05 57 22.09	+25 23 16.1	19.3	V		691
118130	2009 12 19.09704	00 07 13.69	−01 31 49.1	20.1	V		G96	118364	2009 12 26.14758	05 57 20.91	+25 23 15.4	18.6	V		691
118130	2009 12 19.10366	00 07 14.01	−01 31 47.7	20.3	V		G96	118364	2009 12 26.16876	05 57 19.45	+25 23 11.9	18.1	V		691
118130	2009 12 19.11022	00 07 14.41	−01 31 45.9	20.2	V		G96	118369	2009 12 19.30308	05 13 37.38	+23 05 09.9	18.9	V		G96
118130	2009 12 19.11681	00 07 14.77	−01 31 44.1	19.9	V		G96	118369	2009 12 19.30946	05 13 36.94	+23 05 09.6	18.8	V		G96
118148	2009 12 20.12375	00 53 56.44	−02 43 13.0	18.8			704	118369	2009 12 19.31588	05 13 36.51	+23 05 09.3	18.9	V		G96
118148	2009 12 20.15014	00 53 58.59	−02 43 00.2	19.0			704	118369	2009 12 19.32240	05 13 36.04	+23 05 08.7	18.9	V		G96
118148	2009 12 20.16344	00 53 59.51	−02 42 54.2	18.9			704	118427	2009 12 27.70706	07 40 11.38	+29 46 23.0	19.0	R		D29
118148	2009 12 20.17681	00 54 00.61	−02 42 48.2	19.3			704	118427	2009 12 27.72470	07 40 10.32	+29 46 25.9	19.0	R		D29
118161	2009 12 19.53236	13 10 09.84	+05 45 29.4	20.1	V		G96	118427	2009 12 27.73974	07 40 09.49	+29 46 27.5	18.7	R		D29
118161	2009 12 19.53514	13 10 10.02	+05 45 28.4	20.0	V		G96	118427	2009 12 27.75799	07 40 08.40	+29 46 28.8	18.4	R		D29
118161	2009 12 19.53793	13 10 10.23	+05 45 27.6	20.3	V		G96	118445	2009 12 19.37181	08 27 00.32	+14 15 35.5	19.6	V		291
118161	2009 12 19.54074	13 10 10.45	+05 45 26.6	20.3	V		G96	118445	2009 12 19.37569	08 27 00.20	+14 15 35.3	19.6	V		291
118163	2009 12 24.07640	01 43 10.95	+10 17 30.8	19.0	V		703	118445	2009 12 19.37957	08 27 00.06	+14 15 35.1	19.7	V		291
118163	2009 12 24.08097	01 43 11.17	+10 17 32.1	19.3	V		703	118445	2009 12 19.46671	08 26 57.18	+14 15 30.9	19.8	V		691
118163	2009 12 24.08552	01 43 11.46	+10 17 31.9	19.2	V		703	118445	2009 12 19.48436	08 26 56.58	+14 15 30.0	19.8	V		691
118163	2009 12 24.09001	01 43 11.64	+10 17 32.8	19.3	V		703	118445	2009 12 19.50206	08 26 55.98	+14 15 29.1	19.9	V		691
118170	2009 12 20.09559	00 12 44.85	+12 36 43.2	19.3	V		G96	118445	2009 12 27.40216	08 21 45.76	+14 14 23.9				691

118445	2009 12 27.41985	08 21 44.88	+14 14 24.5			691	118605	2009 12 19.18137	02 34 45.01	+12 09 43.0	20.9	V	G96
118445	2009 12 27.43756	08 21 44.00	+14 14 25.0			691	118608	2009 12 25.40106	07 59 55.73	+18 56 23.7			691
118454	2009 12 20.44764	10 23 22.30	+14 30 03.6	19.6	V	G96	118608	2009 12 25.41876	07 59 54.85	+18 56 27.6			691
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118454	2009 12 20.46027	10 23 22.70	+14 30 02.0	19.6	V	G96	118614	2009 12 21.22321	05 00 34.72	+19 17 43.1	19.2		704
118454	2009 12 20.46664	10 23 22.92	+14 30 00.8	19.4	V	G96	118614	2009 12 21.23629	05 00 33.91	+19 17 41.5	19.8		704
118475	2009 12 25.41110	08 05 09.83	+17 08 03.9			691	118614	2009 12 21.24942	05 00 33.21	+19 17 41.2	19.3		704
118475	2009 12 25.42880	08 05 08.94	+17 08 00.3			691	118620	2009 12 25.12015	05 21 55.84	+21 29 26.6			691
118475	2009 12 25.44649	08 05 08.08	+17 07 56.7			691	118620	2009 12 25.13786	05 21 54.73	+21 29 25.6			691
118477	2009 12 19.46991	10 51 39.85	+08 47 52.1	19.7	V	G96	118620	2009 12 25.15556	05 21 53.59	+21 29 24.7			691
118477	2009 12 19.47633	10 51 40.17	+08 47 50.9	19.6	V	G96	118628	2009 12 26.13234	06 10 49.83	+25 17 10.7	19.3	V	691
118477	2009 12 19.48274	10 51 40.53	+08 47 49.8	19.8	V	G96	118628	2009 12 26.15005	06 10 48.64	+25 17 09.4	19.5	V	691
118477	2009 12 19.48923	10 51 40.86	+08 47 48.5	19.9	V	G96	118628	2009 12 26.17123	06 10 47.12	+25 17 07.4	20.4	V	691
118479	2009 12 20.48729	12 10 27.33	−05 11 31.8	20.4	V	G96	118646	2009 12 19.34892	07 35 45.64	+24 05 33.3	19.3	V	691
118479	2009 12 20.49358	12 10 27.84	−05 11 35.4	20.9	V	G96	118646	2009 12 19.36666	07 35 44.72	+24 05 33.3	19.2	V	691
118479	2009 12 20.49996	12 10 28.34	−05 11 39.1	20.8	V	G96	118646	2009 12 19.38440	07 35 43.82	+24 05 32.8	18.8	V	691
118479	2009 12 20.50642	12 10 28.81	−05 11 42.6	20.7	V	G96	118646	2009 12 21.85325	07 33 36.24	+24 05 02.9	18.5	R	D29
118501	2009 12 19.34133	07 36 19.00	+26 40 10.2	19.9	V	691	118646	2009 12 21.86694	07 33 35.51	+24 05 02.9	18.2	R	D29
118501	2009 12 19.35907	07 36 18.00	+26 40 13.2	19.8	V	691	118646	2009 12 21.87988	07 33 34.76	+24 05 02.0	18.6	R	D29
118501	2009 12 19.37681	07 36 16.97	+26 40 16.1	19.8	V	691	118646	2009 12 21.89277	07 33 34.05	+24 05 01.8	18.7	R	D29
118501	2009 12 27.27906	07 28 20.30	+27 00 27.6			691	118646	2009 12 27.28663	07 28 18.07	+24 03 44.8			691
118501	2009 12 27.29678	07 28 19.11	+27 00 30.1			691	118646	2009 12 27.30436	07 28 16.90	+24 03 44.6			691
118501	2009 12 27.31451	07 28 17.93	+27 00 32.4			691	118646	2009 12 27.32208	07 28 15.74	+24 03 44.3			691
118503	2009 12 20.20336	06 30 01.53	+19 58 44.3			691	118647	2009 12 20.28775	07 02 11.76	+31 50 46.6	18.6	V	G96
118503	2009 12 20.22111	06 30 00.34	+19 58 44.9			691	118647	2009 12 20.29404	07 02 11.36	+31 50 48.0	18.5	V	G96
118503	2009 12 20.23887	06 29 59.14	+19 58 45.1			691	118647	2009 12 20.30039	07 02 10.93	+31 50 49.3	18.4	V	G96
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118512	2009 12 20.32883	07 48 17.67	+16 20 53.5			691	118657	2009 12 19.19157	03 14 29.68	+14 07 06.1	19.2	V	G96
118512	2009 12 20.34652	07 48 16.84	+16 20 56.5			691	118657	2009 12 19.19917	03 14 29.47	+14 07 04.1	19.1	V	G96
118514	2009 12 25.46022	08 20 25.36	+19 55 24.1			691	118657	2009 12 19.20667	03 14 29.22	+14 07 02.7	19.0	V	G96
118514	2009 12 25.47790	08 20 24.52	+19 55 29.1			691	118657	2009 12 19.21420	03 14 29.00	+14 07 00.6	19.2	V	G96
118514	2009 12 25.49561	08 20 23.73	+19 55 33.9			691	118663	2009 12 26.38815	07 52 05.12	+20 30 42.6	19.8	V	691
118515	2009 12 27.40462	08 33 04.36	+13 46 59.3			691	118663	2009 12 26.40586	07 52 04.15	+20 30 44.3	19.9	V	691
118515	2009 12 27.42233	08 33 03.56	+13 47 03.9			691	118663	2009 12 26.42358	07 52 03.20	+20 30 46.5	19.7	V	691
118515	2009 12 27.44003	08 33 02.78	+13 47 07.0			691	118665	2009 12 18.28607	05 13 46.74	+12 41 28.3	20.1		704
118516	2009 12 20.41387	09 43 13.87	+16 06 10.4	20.1	V	G96	118665	2009 12 18.29860	05 13 45.94	+12 41 27.4	19.9		704
118516	2009 12 20.42021	09 43 13.94	+16 06 11.4	20.0	V	G96	118665	2009 12 18.31113	05 13 45.17	+12 41 26.0	20.0		704
118516	2009 12 20.42648	09 43 14.01	+16 06 12.3	20.1	V	G96	118691	2009 12 19.12926	03 42 07.89	+11 39 48.8	19.4	V	691
118516	2009 12 20.43270	09 43 14.08	+16 06 13.0	19.9	V	G96	118691	2009 12 19.14247	03 42 07.31	+11 39 50.0	19.4	V	691
118538	2009 12 19.43574	10 17 41.31	+08 49 00.1	19.7	V	G96	118691	2009 12 19.15569	03 42 06.74	+11 39 51.0	19.5	V	691
118538	2009 12 19.44241	10 17 41.49	+08 48 58.2	19.7	V	G96	118699	2009 12 20.05584	22 35 14.96	−00 51 18.4	19.0		704
118538	2009 12 19.44918	10 17 41.64	+08 48 56.7	19.8	V	G96	118699	2009 12 20.06909	22 35 16.24	−00 51 12.7	19.4		704
118538	2009 12 19.45580	10 17 41.82	+08 48 54.5	19.7	V	G96	118699	2009 12 20.08235	22 35 17.44	−00 51 08.3	19.5		704
118543	2009 12 20.20336	06 29 13.35	+21 17 28.1			691	118746	2009 12 20.12307	00 45 24.85	−02 27 16.8	19.7		704
118543	2009 12 20.22111	06 29 12.12	+21 17 31.0			691	118746	2009 12 20.14947	00 45 26.11	−02 27 12.1	19.5		704
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118543	2009 12 25.22982	06 23 29.22	+21 30 38.8			691	118746	2009 12 20.17613	00 45 27.48	−02 27 07.2	19.9		704
118543	2009 12 25.24751	06 23 27.95	+21 30 41.8			691	118755	2009 12 20.09446	00 04 30.43	+10 50 17.0	20.0	V	G96
118543	2009 12 25.26521	06 23 26.72	+21 30 45.7			691	118755	2009 12 20.10079	00 04 30.68	+10 50 18.6	19.9	V	G96
118547	2009 12 18.21654	04 24 43.00	+12 30 16.6	18.9		704	118755	2009 12 20.10766	00 04 30.90	+10 50 19.7	20.0	V	G96
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118547	2009 12 18.25412	04 24 40.78	+12 30 14.0	19.5		704	118762	2009 12 25.10755	05 16 18.46	+23 13 55.0			691
118548	2009 12 20.31796	07 43 41.84	+30 30 44.4	19.2	V	G96	118762	2009 12 25.12525	05 16 17.37	+23 13 57.9			691
118548	2009 12 20.32426	07 43 41.52	+30 30 47.4	19.2	V	G96	118762	2009 12 25.14296	05 16 16.22	+23 14 01.2			691
118548	2009 12 20.33066	07 43 41.19	+30 30 50.4	19.1	V	G96	118767	2009 12 19.09934	00 17 32.28	−00 54 05.9	19.6	V	G96
118548	2009 12 20.33707	07 43 40.83	+30 30 53.3	19.1	V	G96	118767	2009 12 19.10598	00 17 32.56	−00 54 02.3	19.4	V	G96
118549	2009 12 20.31398	07 24 32.07	+30 22 30.7	19.6	V	G96	118767	2009 12 19.11252	00 17 32.82	−00 53 58.5	19.7	V	G96
118549	2009 12 20.32028	07 24 31.68	+30 22 31.6	19.6	V	G96	118767	2009 12 19.11910	00 17 33.18	−00 53 55.0	19.9	V	G96
118549	2009 12 20.32662	07 24 31.28	+30 22 32.5	19.4	V	G96	118767	2009 12 20.09214	00 18 19.90	−00 44 48.7	19.8	V	G96
118549	2009 12 20.33299	07 24 30.88	+30 22 33.2	19.6	V	G96	118767	2009 12 20.09846	00 18 20.19	−00 44 45.2	19.9	V	G96
118555	2009 12 19.27662	05 01 53.90	+24 20 00.7	19.9	V	G96	118767	2009 12 20.10519	00 18 20.52	−00 44 41.3	19.9	V	G96
118555	2009 12 19.28300	05 01 53.47	+24 20 00.0	19.6	V	G96	118767	2009 12 20.11170	00 18 20.73	−00 44 36.7	19.2	V	G96
118555	2009 12 19.28944	05 01 53.04	+24 19 59.3	19.6	V	G96	118775	2009 12 21.06712	00 42 48.31	+16 13 37.0	18.1		704
118555	2009 12 19.29587	05 01 52.60	+24 19 58.6	19.8	V	G96	118775	2009 12 21.08006	00 42 49.29	+16 13 36.1	18.0		704
118556	2009 12 19.28938	07 06 20.12	+16 41 51.7	19.4	V	691	118775	2009 12 21.09306	00 42 50.24	+16 13 34.8	18.1		704
118556	2009 12 19.30707	07 06 19.10	+16 41 55.4	20.5	V	691	118775	2009 12 21.10597	00 42 51.18	+16 13 33.8	18.1		704
118556	2009 12 19.32472	07 06 18.05	+16 41 58.7	19.5	V	691	118778	2009 12 21.06404	00 11 47.46	+15 56 55.8	19.4		704
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118559	2009 12 20.21387	05 30 13.78	+24 12 28.6	20.2		704	118778	2009 12 21.10292	00 11 49.56	+15 57 01.4	19.6		704
118559	2009 12 20.38093	05 30 01.94	+24 12 37.5	19.1	V	G96	118786	2009 12 25.34798	07 22 40.88	+20 33 12.3			691
118559	2009 12 20.38728	05 30 01.51	+24 12 38.0	19.1	V	G96	118786	2009 12 25.36568	07 22 39.77	+20 33 10.4			691
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118559	2009 12 20.39988	05 30 00.61	+24 12 38.6	19.0	V	G96	118788	2009 12 20.26371	06 28 26.07	+35 47 26.9	18.1	V	G96
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118561	2009 12 27.40972	08 19 41.46	+15 47 31.8			691	118788	2009 12 20.27523	06 28 25.21	+35 47 24.4	18.1	V	G96
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118564	2009 12 26.25042	06 56 41.38	+26 03 28.3	20.6	V	691	118790	2009 12 19.18225	06 33 38.76	+24 11 30.4	18.1	V	691
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118564	2009 12 26.28585	06 56 38.94	+26 03 33.1	20.4	V	691	118790	2009 12 19.21772	06 33 36.41	+24 11 19.1	18.2	V	691
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118567	2009 12 25.18817	06 15 44.91	+23 22 51.6			691	118790	2009 12 26.16603	06 25 55.49	+23 32 10.8	17.4	V	691
118567	2009 12 25.20336	06 15 43.82	+23 22 55.6			691	118790	2009 12 26.18375	06 25 54.28	+23 32 07.4	17.9	V	691
118575	2009 12 20.17536	02 45 30.45	+22 45 59.5	19.6	V	G96	118795	2009 12 26.26294	07 11 57.69	+24 31 13.1	19.1	V	691
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118575	2009 12 20.18463	02 45 30.20	+22 45 58.6	19.6	V	G96	118795	2009 12 26.30183	07 11 55.18	+24 31 15.9	19.3	V	691
118575	2009 12 20.18921	02 45 30.09	+22 45 58.2	19.6	V	G96	118799	2009 09 17.00811	00 22 49.96	+00 05 53.7	19.3	V	A50
118579	2009 12 19.19101	03 08 10.86	+14 11 49.3	20.1	V	G96	118799	2009 09 17.02951	00 22 49.01	+00 05 41.6	18.9	V	A50
118579	2009 12 19.19860	03 08 10.60	+14 11 49.0	20.1	V	G96	118800	2009 12 21.25390	05 46 21.60	+18 51 36.0	18.5		704
118579	2009 12 19.20610	03 08 10.35	+14 11 48.2	20.1	V	G96	118800	2009 12 21.26691	05 46 20.83	+18 51 38.6	18.6		704
118579	2009 12 19.21363	03 08 10.10	+14 11 47.4	20.5	V	G96	118800	2009 12 21.29310	05 46 19.14	+18 51 43.7	18.5		704
118580	2009 12 26.25042	06 53 15.22	+26 49 45.4	19.8	V	691	118800	2009 12 21.30608	05 46 18.37	+18 51 45.9	18.8		704
118580	2009 12 26.26813	06 53 14.01	+26 49 48.4	19.0	V	691	118802	2009 12 19.08668	23 27 56.08	+10 10 56.4	19.3	V	703
118580	2009 12 26.28585	06 53 12.81	+26 49 51.5	18.9	V	691	118802	2009 12 19.09353	23 27 56.55	+10 10 58.6	19.3	V	703
118587	2009 12 19.07908	03 33 34.03	+19 57 35.2	20.6	V	691	118802	2009 12 19.10042	23 27 57.06	+10 11 00.1	19.0	V	703
118587	2009 12 19.09496	03 33 33.36	+19 57 33.8	20.6	V	691	118802	2009 12 19.10734	23 27 57.49	+10 11 01.4	19.3	V	703
118587	2009 12 19.11084	03 33 32.76	+19 57 31.5	20.4	V	691	118811	2009 12 21.25102	05 16 51.41	+19 54 21.3	19.0		704
118591	2009 12 20.08622	05 23 36.13	+30 16 22.6			691	118811	2009 12 21.26407	05 16 50.62	+19 54 21.7	19.7		704
118591	2009 12 20.10396	05 23 34.85	+30 16 22.6			691	118811	2009 12 21.29027	05 16 48.99	+19 54 23.7	19.4		704
118591	2009 12 20.12171	05 23 33.54	+30 16 22.5			691	118811	2009 12 21.30326	05 16 48.17	+19 54 24.2	19.6		704
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118597	2009 12 27.30436	07 31 08.90	+25 18 28.3			691	118811	2009 12 25.13539	05 13 09.78	+19 58 46.8			691
118597	2009 12 27.32208	07 31 07.77	+25 18 32.0			691	118811	2009 12 25.15308	05 13 08.75	+19 58 48.4			691
118605	2009 12 19.16211	02 34 45.37	+12 09 44.9	20.8	V	G96	118831	2009 12 19.18225	06 33 37.05	+23 42 13.4	19.4	V	691
118605	2009 12 19.16858	02 34 45.22	+12 09 44.3	20.7	V	G96	118831	2009 12 19.19999	06 33 35.96	+23 42 12.8	20.4	V	691
118605	2009 12 19.17501	02 34 45.12	+12 09 43.9	21.1	V	G96	118831	2009 12 19.21772	06 33 34.80	+23 42 11.5	19.3	V	691

118860	2009 12 19.08668	23 32 00.78	+10 45 23.3	18.8	V	703	119127	2009 12 19.22483	06 39 28.26	+29 18 13.5	20.0	V	691
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118866	2009 12 21.22200	04 47 37.15	+19 32 07.0	18.7		704	119137	2009 12 19.41926	09 55 59.19	+11 47 15.9	19.3	V	G96
118866	2009 12 21.23507	04 47 36.34	+19 32 08.7	18.9		704	119137	2009 12 19.42557	09 55 59.26	+11 47 15.8	19.4	V	G96
118866	2009 12 21.24821	04 47 35.60	+19 32 10.2	18.7		704	119142	2009 12 26.13482	06 16 49.10	+26 43 47.9	18.9	V	691
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118880	2009 12 18.23830	03 47 41.21	+11 05 06.1	18.9		704	119142	2009 12 26.17370	06 16 46.32	+26 43 43.0	19.1	V	691
118880	2009 12 18.25086	03 47 40.68	+11 05 10.6	19.4		704	119143	2009 12 19.34163	07 52 02.20	+25 42 51.8	19.4	V	G96
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118880	2009 12 19.14507	03 47 01.15	+11 11 30.1	18.5	V	691	119143	2009 12 19.34742	07 52 01.92	+25 42 53.5	19.9	V	G96
118880	2009 12 19.15829	03 47 00.55	+11 11 35.9	18.6	V	691	119143	2009 12 19.35265	07 52 01.63	+25 42 54.8	20.1	V	G96
118882	2009 12 19.12926	03 47 39.24	+11 18 18.6	18.8	V	691	119143	2009 12 19.35323	07 52 01.56	+25 42 55.1	20.2	V	G96
118882	2009 12 19.14247	03 47 38.65	+11 18 23.9	18.8	V	691	119143	2009 12 19.36019	07 52 01.20	+25 42 56.7	20.7	V	G96
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118899	2009 12 19.45463	10 18 22.64	+10 12 19.8	19.5	V	G96	119166	2009 12 27.39201	08 23 06.89	+16 15 47.0			691
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118919	2009 12 18.14902	01 44 14.60	+01 38 32.7	19.4		704	119166	2009 12 27.42743	08 23 05.08	+16 15 51.5			691
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119003	2009 12 19.21131	03 19 31.33	+15 52 40.0	19.8	V	G96	119173	2009 12 21.22078	04 40 50.18	+18 36 49.2	18.7		704
119003	2009 12 19.21876	03 19 31.04	+15 52 39.9	19.5	V	G96	119173	2009 12 21.23386	04 40 49.45	+18 36 48.4	18.8		704
119007	2009 12 20.21925	03 00 27.07	+25 56 51.4	19.3	V	G96	119173	2009 12 21.24699	04 40 48.75	+18 36 49.4	18.5		704
119007	2009 12 20.22384	03 00 26.96	+25 56 49.5	19.1	V	G96	119175	2009 12 19.16971	06 13 05.16	+25 48 14.1	20.1	V	691
119007	2009 12 20.22851	03 00 26.82	+25 56 47.5	19.2	V	G96	119175	2009 12 19.18745	06 13 03.87	+25 48 15.9	20.2	V	691
119007	2009 12 20.23316	03 00 26.64	+25 56 45.7	19.1	V	G96	119175	2009 12 19.20518	06 13 02.60	+25 48 17.1	20.2	V	691
119027	2009 12 19.19215	03 19 36.19	+14 54 19.7	20.2	V	G96	119188	2009 12 21.85432	07 33 05.99	+25 16 24.7	18.9	R	D29
119027	2009 12 19.19973	03 19 35.94	+14 54 19.0	20.3	V	G96	119188	2009 12 21.86800	07 33 05.13	+25 16 25.3	18.9	R	D29
119027	2009 12 19.20723	03 19 35.68	+14 54 18.5	20.2	V	G96	119188	2009 12 21.88094	07 33 04.30	+25 16 26.0	18.3	R	D29
119027	2009 12 19.21478	03 19 35.43	+14 54 17.8	20.8	V	G96	119188	2009 12 21.89390	07 33 03.46	+25 16 25.7	18.4	R	D29
119037	2009 12 19.19101	03 09 44.13	+14 44 21.1	19.6	V	G96	119188	2009 12 27.28663	07 27 17.45	+25 21 49.7			691
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119037	2009 12 19.20610	03 09 43.70	+14 44 19.6	19.8	V	G96	119188	2009 12 27.32208	07 27 14.98	+25 21 51.9			691
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119041	2009 12 19.09704	00 05 16.83	−01 16 22.9	20.8	V	G96	119195	2009 12 20.18304	04 27 54.91	+22 10 27.7			291
119041	2009 12 19.10366	00 05 17.08	−01 16 21.0	20.8	V	G96	119195	2009 12 20.18700	04 27 54.69	+22 10 26.3			291
119041	2009 12 19.11022	00 05 17.23	−01 16 20.0	20.5	V	G96	119196	2009 12 18.27315	05 13 10.64	+16 48 11.4	18.8		704
119041	2009 12 19.11681	00 05 17.44	−01 16 17.6	20.3	V	G96	119196	2009 12 18.28569	05 13 09.80	+16 48 08.4	19.3		704
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119071	2009 12 20.25387	07 16 56.52	+22 33 35.5			691	119199	2009 12 19.21073	03 25 10.20	+15 34 56.3	20.5	V	G96
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119072	2009 12 19.34133	07 37 53.46	+26 30 49.9	19.6	V	691	119205	2009 12 26.40067	08 07 52.28	+23 19 16.7	19.6	V	691
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119083	2009 12 19.27429	04 46 39.10	+21 45 50.1	20.4	V	G96	119215	2009 12 18.28122	06 40 28.33	+15 35 02.8	17.8		704
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119099	2009 12 25.11003	05 24 42.48	+22 36 32.5			691	119224	2009 12 19.46873	10 50 03.01	+10 27 06.1	20.2	V	G96
119099	2009 12 25.12772	05 24 41.35	+22 36 36.5			691	119224	2009 12 19.47516	10 50 03.26	+10 27 03.6	20.4	V	G96
119099	2009 12 25.14543	05 24 40.16	+22 36 40.4			691	119224	2009 12 19.48160	10 50 03.51	+10 27 01.4	20.3	V	G96
119106	2009 12 18.28670	05 23 41.40	+16 51 18.8	19.7		704	119224	2009 12 19.48806	10 50 03.73	+10 26 58.6	20.3	V	G96
119106	2009 12 18.29923	05 23 40.56	+16 51 20.9	19.6		704	119227	2009 12 19.40324	09 42 51.58	+12 03 18.0	19.3	V	G96
119106	2009 12 18.31176	05 23 39.71	+16 51 22.9	19.7		704	119227	2009 12 19.40970	09 42 51.58	+12 03 16.7	19.6	V	G96
119107	2009 12 19.28675	07 25 45.79	+19 27 05.8	20.5	V	691	119227	2009 12 19.41627	09 42 51.62	+12 03 15.0	19.5	V	G96
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119386	2009 12 19.36627	08 16 50.23	+26 54 23.5	19.4	V	G96	119571	2009 12 18.16056	01 41 21.91	+02 45 35.8	19.1		704
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120070	2009 12 19.09877	00 15 32.47	−00 43 33.7	20.3	V	G96	120384	2009 12 25.12263	05 27 37.84	+20 33 44.4			691
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120070	2009 12 19.11196	00 15 32.97	−00 43 30.0	21.7	V	G96	120384	2009 12 25.15803	05 27 35.61	+20 33 42.1			691
120070	2009 12 19.11853	00 15 33.22	−00 43 27.9	21.6	V	G96	120404	2009 12 20.13490	01 56 24.90	+10 42 46.4	20.0	V	G96
120134	2009 12 18.29073	06 01 36.02	+16 11 41.6	19.3		704	120404	2009 12 20.13965	01 56 25.00	+10 42 46.6	20.0	V	G96
120134	2009 12 18.30326	06 01 35.17	+16 11 42.0	20.0		704	120404	2009 12 20.14429	01 56 25.08	+10 42 46.8	19.7	V	G96
120134	2009 12 18.31580	06 01 34.41	+16 11 42.0	19.5		704	120404	2009 12 20.14898	01 56 25.18	+10 42 47.2	19.6	V	G96
120135	2009 12 18.20922	05 00 57.61	+16 33 37.0	19.1		704	120436	2009 12 19.07100	03 27 13.05	+15 39 47.6	19.2	V	691
120135	2009 12 18.22171	05 00 56.68	+16 33 36.4	19.2		704	120436	2009 12 19.08688	03 27 12.58	+15 39 49.1	19.2	V	691
120135	2009 12 18.23419	05 00 55.90	+16 33 35.2	19.1		704	120436	2009 12 19.10275	03 27 12.10	+15 39 50.8	19.3	V	691
120135	2009 12 18.24674	05 00 55.16	+16 33 34.3	19.3		704	120436	2009 12 19.20259	03 27 09.10	+15 40 00.2	19.0	V	G96
120135	2009 12 18.25930	05 00 54.40	+16 33 32.8	19.0		704	120436	2009 12 19.21017	03 27 08.82	+15 40 01.3	19.2	V	G96
120135	2009 12 21.22281	04 57 58.34	+16 30 05.2	19.2		704	120436	2009 12 19.21760	03 27 08.56	+15 40 02.9	18.9	V	G96
120135	2009 12 21.23589	04 57 57.59	+16 30 04.5	19.3		704	120439	2009 12 19.46423	08 26 01.45	+13 41 36.6	19.9	V	691
120135	2009 12 21.24901	04 57 56.78	+16 30 03.7	19.1		704	120439	2009 12 19.48190	08 26 00.86	+13 41 35.3	20.1	V	691
120139	2009 12 20.09730	00 09 24.73	+08 54 44.1	20.2	V	G96	120439	2009 12 19.49960	08 26 00.27	+13 41 34.1	20.0	V	691
120139	2009 12 20.10394	00 09 24.94	+08 54 45.2	20.2	V	G96	120440	2009 12 20.35282	09 12 18.61	+21 52 34.0	19.4	V	G96
120139	2009 12 20.11056	00 09 25.09	+08 54 46.3	20.3	V	G96	120440	2009 12 20.35927	09 12 18.54	+21 52 35.6	19.4	V	G96
120139	2009 12 20.11696	00 09 25.27	+08 54 47.5	20.3	V	G96	120440	2009 12 20.36569	09 12 18.46	+21 52 37.1	19.2	V	G96
120148	2009 12 19.16155	02 31 21.50	+12 55 11.3	19.9	V	G96	120440	2009 12 20.37200	09 12 18.39	+21 52 38.5	19.3	V	G96
120148	2009 12 19.16800	02 31 21.39	+12 55 11.6	19.9	V	G96	120446	2009 12 20.51708	13 18 25.05	−06 57 41.6	21.2	V	G96
120148	2009 12 19.17444	02 31 21.28	+12 55 12.2	19.8	V	G96	120446	2009 12 20.52352	13 18 25.63	−06 57 43.7	20.9	V	G96
120148	2009 12 19.18080	02 31 21.18	+12 55 12.3	19.7	V	G96	120446	2009 12 20.53003	13 18 26.20	−06 57 46.5	20.6	V	G96
120174	2009 12 18.27454	05 32 08.63	+15 26 43.8	19.8		704	120446	2009 12 20.53648	13 18 26.82	−06 57 48.8	20.6	V	G96
120174	2009 12 18.28708	05 32 07.80	+15 26 44.3	20.0		704	120459	2009 12 19.29184	07 14 30.60	+17 12 10.7	19.8	V	691
120174	2009 12 18.29961	05 32 06.93	+15 26 47.7	19.9		704	120459	2009 12 19.30954	07 14 29.56	+17 12 14.5	20.1	V	691
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120180	2009 12 19.45412	08 22 04.05	+16 26 00.9	20.2	V	691	120466	2009 12 19.28190	04 53 59.71	+23 46 05.0	19.5	V	G96
120180	2009 12 19.47180	08 22 03.47	+16 26 06.0	20.7	V	691	120466	2009 12 19.28828	04 53 59.24	+23 46 04.5	19.4	V	G96
120180	2009 12 19.48946	08 22 02.91	+16 26 11.1	20.4	V	691	120466	2009 12 19.29475	04 53 58.88	+23 46 04.9	19.5	V	G96
120180	2009 12 25.41358	08 18 35.33	+16 57 31.4			691	120470	2009 12 20.20584	06 37 03.90	+20 09 35.9			691
120180	2009 12 25.43128	08 18 34.63	+16 57 37.3			691	120470	2009 12 20.22359	06 37 02.74	+20 09 35.0			691
120180	2009 12 25.44896	08 18 33.92	+16 57 43.3			691	120470	2009 12 20.24135	06 37 01.57	+20 09 34.0			691
120189	2009 12 19.12926	03 44 45.02	+12 07 10.9	19.7	V	691	120470	2009 12 25.23229	06 31 36.15	+20 04 45.4			691
120189	2009 12 19.14247	03 44 44.39	+12 07 11.9	20.2	V	691	120470	2009 12 25.24999	06 31 34.95	+20 04 44.5			691
120189	2009 12 19.15569	03 44 43.75	+12 07 13.4	20.2	V	691	120470	2009 12 25.26768	06 31 33.75	+20 04 43.5			691
120195	2009 12 26.13744	06 02 36.25	+24 06 18.4	19.8	V	691	120472	2009 12 19.13010	02 07 13.33	+12 00 44.0	20.5	V	G96
120195	2009 12 26.15515	06 02 34.94	+24 06 17.1	19.9	V	691	120472	2009 12 19.13655	02 07 13.29	+12 00 44.6	20.3	V	G96
120195	2009 12 26.17633	06 02 33.32	+24 06 15.7	20.0	V	691	120472	2009 12 19.14309	02 07 13.18	+12 00 45.9	20.3	V	G96
120202	2009 12 20.35110	09 22 09.58	+21 03 01.9	20.7	V	G96	120472	2009 12 19.14959	02 07 13.15	+12 00 46.8	20.3	V	G96
120202	2009 12 20.35756	09 22 09.44	+21 03 02.7	20.9	V	G96	120474	2009 12 19.27604	04 55 36.33	+23 06 21.9	19.1	V	G96
120202	2009 12 20.36392	09 22 09.33	+21 03 04.0	20.3	V	G96	120474	2009 12 19.28245	04 55 35.90	+23 06 20.9	19.1	V	G96
120202	2009 12 20.37030	09 22 09.19	+21 03 04.3	20.4	V	G96	120474	2009 12 19.28885	04 55 35.50	+23 06 20.0	19.0	V	G96
120220	2009 12 20.15659	02 08 32.53	+18 11 19.5	20.0	V	G96	120474	2009 12 19.29532	04 55 35.04	+23 06 19.2	19.1	V	G96
120220	2009 12 20.16112	02 08 32.53	+18 11 17.2	19.8	V	G96	120480	2009 12 21.22254	04 49 02.95	+15 24 30.3	18.7		704
120220	2009 12 20.17032	02 08 32.46	+18 11 12.0	19.9	V	G96	120480	2009 12 21.23562	04 49 02.23	+15 24 32.2	19.0		704
120225	2009 12 26.43781	08 32 10.14	+22 10 13.8	20.4	V	691	120480	2009 12 21.24875	04 49 01.59	+15 24 34.3	18.8		704
120225	2009 12 26.45553	08 32 09.34	+22 10 18.9	20.1	V	691	120483	2009 12 25.28765	07 16 14.58	+22 33 38.8			691
120225	2009 12 26.47324	08 32 08.51	+22 10 23.9	20.2	V	691	120483	2009 12 25.30535	07 16 13.55	+22 33 41.3			691
120246	2009 12 27.21938	06 58 41.79	+29 11 59.7			691	120483	2009 12 25.32305	07 16 12.48	+22 33 44.2			691
120246	2009 12 27.23710	06 58 40.47	+29 12 01.1			691	120494	2009 12 19.23168	03 25 41.98	+22 46 40.8	21.1	V	G96
120246	2009 12 27.25482	06 58 39.13	+29 12 01.9			691	120494	2009 12 19.23850	03 25 41.70	+22 46 39.5	20.6	V	G96
120252	2009 12 19.27192	04 43 15.88	+20 50 49.1	20.6	V	G96	120494	2009 12 19.24523	03 25 41.48	+22 46 38.5	20.9	V	G96
120252	2009 12 19.27833	04 43 15.49	+20 50 49.0	20.4	V	G96	120494	2009 12 19.25196	03 25 41.23	+22 46 37.4	21.2	V	G96
120252	2009 12 19.28471	04 43 15.09	+20 50 48.5	20.0	V	G96	120495	2009 12 27.23200	07 04 48.05	+28 44 35.1			691
120252	2009 12 19.29125	04 43 14.66	+20 50 48.0	20.4	V	G96	120495	2009 12 27.24972	07 04 46.93	+28 44 37.2			691
120260	2009 12 19.19101	03 08 05.13	+14 46 17.5	20.7	V	G96	120495	2009 12 27.26743	07 04 45.79	+28 44 39.3			691
120260	2009 12 19.19860	03 08 04.95	+14 46 16.2	20.4	V	G96	120502	2009 12 20.42246	08 32 50.29	+25 53 49.1			691
120260	2009 12 19.20610	03 08 04.66	+14 46 15.2	20.9	V	G96	120502	2009 12 20.44022	08 32 49.58	+25 53 52.8			691
120260	2009 12 19.21363	03 08 04.45	+14 46 14.1	21.1	V	G96	120502	2009 12 20.45797	08 32 48.88	+25 53 56.2			691
120271	2009 12 20.07960	00 17 19.76	−01 44 16.3	19.3		704	120514	2009 12 26.26294	07 13 03.06	+24 54 43.0	21.0	V	691
120271	2009 12 20.09290	00 17 20.56	−01 44 14.3	19.4		704	120514	2009 12 26.28066	07 13 02.00	+24 54 46.9	20.4	V	691
120271	2009 12 20.10616	00 17 21.38	−01 44 11.3	19.5		704	120514	2009 12 26.30183	07 13 00.58	+24 54 50.0	20.7	V	691
120271	2009 12 20.11944	00 17 22.25	−01 44 08.3	19.5		704	120520	2009 12 26.39310	08 05 49.98	+21 41 08.2	20.8	V	691
120275	2009 12 26.25289	07 02 43.65	+25 58 21.0	20.3	V	691	120520	2009 12 26.41081	08 05 49.09	+21 41 10.8	20.8	V	691
120275	2009 12 26.27061	07 02 42.33	+25 58 25.2	20.1	V	691	120520	2009 12 26.42853	08 05 48.18	+21 41 13.1	20.6	V	691
120275	2009 12 26.29178	07 02 40.89	+25 58 29.4	19.9	V	691	120530	2009 12 26.25042	06 56 43.13	+26 31 53.2	20.2	V	691
120277	2009 12 20.26203	06 29 25.98	+32 58 34.3	19.3	V	G96	120530	2009 12 26.26813	06 56 41.80	+26 31 55.0	20.3	V	691
120277	2009 12 20.26712	06 29 25.62	+32 58 34.4	19.2	V	G96	120530	2009 12 26.28585	06 56 40.46	+26 31 56.5	20.2	V	691
120277	2009 12 20.26768	06 29 25.54	+32 58 34.3	19.0	V	G96	120548	2009 12 20.48673	12 06 16.81	−05 00 16.6	20.0	V	G96
120277	2009 12 20.27288	06 29 25.18	+32 58 35.6	19.5	V	G96	120548	2009 12 20.49300	12 06 17.31	−05 00 22.4	19.9	V	G96
120277	2009 12 20.27345	06 29 25.11	+32 58 35.8	19.3	V	G96	120548	2009 12 20.49940	12 06 17.85	−05 00 28.2	19.8	V	G96
120277	2009 12 20.27872	06 29 24.72	+32 58 36.6	19.6	V	G96	120548	2009 12 20.50588	12 06 18.39	−05 00 34.1	20.1	V	G96
120277	2009 12 20.27936	06 29 24.64	+32 58 36.8	19.4	V	G96	120559	2009 12 26.32750	07 28 14.46	+18 12 19.9	19.1	V	691
120277	2009 12 20.28444	06 29 24.25	+32 58 37.4	19.2	V	G96	120559	2009 12 26.34867	07 28 13.23	+18 12 21.8	19.3	V	691
120288	2009 12 20.17773	02 31 22.62	+24 36 47.7	20.5	V	G96	120559	2009 12 26.36638	07 28 12.19	+18 12 23.8	19.1	V	691
120288	2009 12 20.18235	02 31 22.54	+24 36 46.4	20.2	V	G96	120566	2009 12 20.44705	10 21 45.82	+13 07 55.0	20.4	V	G96
120288	2009 12 20.18691	02 31 22.47	+24 36 45.8	20.4	V	G96	120566	2009 12 20.45337	10 21 46.00	+13 07 54.5	20.6	V	G96
120288	2009 12 20.19149	02 31 22.36	+24 36 44.6	20.3	V	G96	120566	2009 12 20.45969	10 21 46.22	+13 07 53.7	19.9	V	G96
120309	2009 12 20.06661	00 23 09.23	−01 04 55.6	19.6		704	120585	2009 12 19.07360	03 30 14.08	+13 25 21.3	20.1	V	691
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120309	2009 12 20.10643	00 23 12.38	−01 04 46.2	19.8		704	120590	2009 12 19.07908	03 34 11.15	+20 34 05.2	19.8	V	691
120309	2009 12 20.11971	00 23 13.46	−01 04 42.7	19.9		704	120590	2009 12 19.09496	03 34 10.55	+20 34 04.0	19.9	V	691
120329	2009 12 26.49926	12 16 50.90	−00 39 49.2	20.7	V	691	120590	2009 12 19.11084	03 34 09.97	+20 34 03.1	19.8	V	691
120329	2009 12 26.52133	12 16 51.47	−00 39 52.3	21.0	V	691	120595	2009 12 20.26428	06 26 59.20	+37 13 19.4	19.4	V	G96
120329	2009 12 26.53997	12 16 51.99	−00 39 54.6	21.1	V	691	120595	2009 12 20.27001	06 26 58.81	+37 13 20.3	19.4	V	G96

120595	2009 12 20.27582	06 26 58.41	+37 13 21.6	19.6	V	G96	120764	2009 12 19.96839	04 00 49.07	+21 10 19.3	18.4	V	J75
120595	2009 12 20.28164	06 26 57.98	+37 13 22.4	19.4	V	G96	120771	2009 12 18.26779	06 26 21.14	+10 36 27.2	17.1		704
120598	2009 12 20.24525	06 39 24.37	+37 28 25.2	19.2	V	G96	120771	2009 12 18.28034	06 26 20.32	+10 36 32.7	18.5		704
120598	2009 12 20.24995	06 39 24.04	+37 28 25.7	19.1	V	G96	120771	2009 12 18.29288	06 26 19.55	+10 36 36.6	17.8		704
120598	2009 12 20.25454	06 39 23.68	+37 28 25.5	18.4	V	G96	120771	2009 12 18.30541	06 26 18.73	+10 36 42.2	17.3		704
120598	2009 12 20.25912	06 39 23.50	+37 28 25.9	18.3	V	G96	120771	2009 12 18.31796	06 26 17.96	+10 36 47.2	17.3		704
120601	2009 12 20.42494	08 36 05.76	+26 23 26.2			691	120775	2009 12 20.09423	00 59 10.68	+25 54 01.8	18.4	V	703
120601	2009 12 20.44270	08 36 05.09	+26 23 32.4			691	120775	2009 12 20.10009	00 59 10.89	+25 54 01.0	18.7	V	703
120601	2009 12 20.46045	08 36 04.37	+26 23 38.2			691	120775	2009 12 20.10639	00 59 11.22	+25 53 59.5	18.7	V	703
120602	2009 12 19.39673	08 00 25.50	+26 34 31.9	19.6	V	691	120775	2009 12 20.11271	00 59 11.43	+25 53 58.8	18.5	V	703
120602	2009 12 19.41447	08 00 24.80	+26 34 36.2	19.5	V	691	120785	2009 12 20.41558	09 51 57.99	+15 55 25.9	19.9	V	G96
120602	2009 12 19.43221	08 00 24.04	+26 34 42.3	19.8	V	691	120785	2009 12 20.42191	09 51 58.06	+15 55 25.6	19.7	V	G96
120605	2009 12 20.16380	04 04 03.13	+21 02 22.3	19.9	R	G98	120785	2009 12 20.42816	09 51 58.14	+15 55 25.6	19.6	V	G96
120605	2009 12 20.18582	04 04 02.14	+21 02 19.5	20.0	R	G98	120785	2009 12 20.43439	09 51 58.21	+15 55 25.5	19.8	V	G96
120605	2009 12 20.20782	04 04 01.12	+21 02 17.4	19.8	R	G98	120792	2009 12 18.32300	07 16 12.67	+13 35 37.9	17.8		704
120605	2009 12 20.22973	04 04 00.15	+21 02 15.6	20.4	R	G98	120792	2009 12 18.33554	07 16 12.13	+13 35 37.6	18.1		704
120615	2009 12 27.22952	06 55 33.89	+28 31 24.0			691	120792	2009 12 18.34807	07 16 11.62	+13 35 37.7	18.0		704
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120615	2009 12 27.26496	06 55 31.60	+28 31 28.8			691	120792	2009 12 18.37326	07 16 10.57	+13 35 37.0	18.1		704
120616	2009 12 17.98166	07 22 47.05	+17 04 36.6	18.7		A77	120795	2009 12 18.29237	06 24 04.49	+14 35 47.5	18.7		704
120616	2009 12 18.00202	07 22 46.05	+17 04 38.8	18.1		A77	120795	2009 12 18.30490	06 24 03.83	+14 35 47.2	18.6		704
120616	2009 12 18.02238	07 22 45.22	+17 04 40.5	18.5		A77	120795	2009 12 18.31745	06 24 03.18	+14 35 45.9	18.6		704
120616	2009 12 19.29432	07 21 49.24	+17 06 52.5	18.7	V	691	120799	2009 12 18.41741	09 57 37.41	+03 43 26.0	19.4		704
120616	2009 12 19.31200	07 21 48.39	+17 06 54.3	18.7	V	691	120799	2009 12 18.42999	09 57 37.68	+03 43 22.3	19.4		704
120616	2009 12 19.32966	07 21 47.57	+17 06 56.4	18.8	V	691	120799	2009 12 18.44259	09 57 38.08	+03 43 20.2	19.7		704
120625	2009 12 26.49926	12 16 45.82	+00 02 15.5	20.7	V	691	120804	2009 12 19.34282	07 48 25.23	+24 41 01.6	19.1	V	G96
120625	2009 12 26.52133	12 16 47.41	+00 02 02.7	20.7	V	691	120804	2009 12 19.34854	07 48 24.98	+24 41 03.3	19.1	V	G96
120625	2009 12 26.53997	12 16 48.72	+00 01 52.5	21.4	V	691	120804	2009 12 19.35387	07 48 24.79	+24 41 05.4	19.3	V	691
120636	2009 12 19.19454	03 29 22.66	+16 34 04.2	19.4	V	G96	120804	2009 12 19.35439	07 48 24.76	+24 41 05.3	19.0	V	G96
120636	2009 12 19.20201	03 29 22.41	+16 34 03.8	19.6	V	G96	120804	2009 12 19.36184	07 48 24.48	+24 41 07.4	19.0	V	G96
120636	2009 12 19.20956	03 29 22.16	+16 34 03.4	19.6	V	G96	120804	2009 12 19.37162	07 48 24.07	+24 41 10.4	19.1	V	691
120636	2009 12 19.21706	03 29 21.94	+16 34 02.9	19.4	V	G96	120804	2009 12 19.38936	07 48 23.38	+24 41 15.5	19.3	V	691
120644	2009 12 25.17565	06 57 19.06	+36 22 06.0	17.5	R	G92	120804	2009 12 27.29158	07 42 36.55	+25 21 09.0			691
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120651	2009 12 19.20030	03 21 59.65	+14 24 49.1	19.6	V	G96	120804	2009 12 27.71127	07 42 15.09	+25 23 19.7	18.6	R	D29
120651	2009 12 19.20780	03 21 59.47	+14 24 48.4	19.6	V	G96	120804	2009 12 27.72713	07 42 14.23	+25 23 24.8	18.9	R	D29
120651	2009 12 19.21536	03 21 59.22	+14 24 47.5	19.7	V	G96	120804	2009 12 27.74363	07 42 13.36	+25 23 29.6	18.4	R	D29
120653	2009 12 20.48385	12 03 31.28	−02 52 49.0	20.5	V	G96	120804	2009 12 27.76050	07 42 12.48	+25 23 34.6	18.4	R	D29
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120653	2009 12 20.49652	12 03 31.86	−02 52 52.9	20.7	V	G96	120805	2009 12 19.34460	07 32 43.11	+28 02 54.5	19.8	V	G96
120653	2009 12 20.50301	12 03 32.14	−02 52 55.0	20.6	V	G96	120805	2009 12 19.35027	07 32 42.79	+28 02 55.5	20.4	V	G96
120653	2009 12 25.52977	12 07 09.88	−03 19 17.8			691	120805	2009 12 19.35788	07 32 42.43	+28 02 56.6	20.0	V	G96
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120653	2009 12 25.55629	12 07 10.90	−03 19 25.7			691	120810	2009 12 19.36914	07 44 43.65	+24 09 17.9	19.3	V	691
120664	2009 12 19.46873	10 51 41.22	+10 10 44.6	20.4	V	G96	120810	2009 12 27.28911	07 38 06.95	+24 24 00.3			691
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120664	2009 12 19.48806	10 51 41.79	+10 10 42.2	20.4	V	G96	120832	2009 12 27.71898	07 47 47.23	+22 11 49.4	18.9	R	D29
120671	2009 12 18.13618	01 52 20.65	+02 05 18.0	18.8		704	120832	2009 12 27.73295	07 47 46.55	+22 11 53.5	19.1	R	D29
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120671	2009 12 18.16207	01 52 20.83	+02 05 34.3	18.6		704	120832	2009 12 27.76772	07 47 44.77	+22 12 03.7	19.2	R	D29
120671	2009 12 18.17464	01 52 20.92	+02 05 42.5	18.7		704	120843	2009 12 25.34527	07 41 37.52	+22 47 28.1			691
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120672	2009 12 26.40067	08 11 31.87	+22 22 15.7	18.9	V	691	120852	2009 12 27.28911	07 39 26.89	+24 35 48.4			691
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120699	2009 12 20.37142	09 11 48.44	+21 00 27.8	21.2	V	G96	120903	2009 12 25.15803	05 27 47.91	+20 32 35.3			691
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120720	2009 12 20.45567	10 24 45.97	+12 41 38.7	20.4	V	G96	120916	2009 12 19.37484	08 21 47.41	+24 57 38.4	19.9	V	G96
120720	2009 12 20.46202	10 24 46.11	+12 41 37.6	20.4	V	G96	120916	2009 12 19.38124	08 21 47.16	+24 57 39.7	20.0	V	G96
120720	2009 12 20.46837	10 24 46.29	+12 41 36.7	20.5	V	G96	120916	2009 12 19.38765	08 21 46.87	+24 57 40.5	20.1	V	G96
120731	2009 12 19.34339	07 53 17.01	+24 13 34.4	18.9	V	G96	120924	2009 12 24.06459	09 45 07.09	+23 11 30.3	20.4	C	114
120731	2009 12 19.34911	07 53 16.72	+24 13 35.6	18.8	V	G96	120924	2009 12 24.07241	09 45 07.03	+23 11 32.7	20.5	C	114
120731	2009 12 19.35387	07 53 16.52	+24 13 36.4	19.0	V	691	120924	2009 12 24.08424	09 45 07.01	+23 11 36.2	20.4	C	114
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120733	2009 12 20.42474	10 01 10.02	+14 41 15.1	19.3	V	G96	120950	2009 12 20.36043	09 23 09.96	+21 54 37.8	21.3	V	G96
120733	2009 12 20.43098	10 01 10.12	+14 41 15.4	19.3	V	G96	120950	2009 12 20.36685	09 23 09.81	+21 54 39.8	21.3	V	G96
120733	2009 12 20.43718	10 01 10.20	+14 41 15.6	19.3	V	G96	120950	2009 12 20.37315	09 23 09.67	+21 54 40.9	21.1	V	G96
120737	2009 12 24.07470	01 17 02.00	+10 06 10.5	18.5	V	703	120951	2009 12 26.44795	08 30 08.64	+21 52 09.4	19.4	V	691
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120764	2009 12 19.94694	04 00 49.99	+21 10 19.8	18.2	V	J75	120979	2009 12 25.41110	08 10 21.23	+17 39 27.6			691
120764	2009 12 19.95400	04 00 49.60	+21 10 20.3	17.9	V	J75	120979	2009 12 25.42880	08 10 20.24	+17 39 30.0			691
120764	2009 12 19.96137	04 00 49.30	+21 10 20.3	18.5	V	J75	120979	2009 12 25.44649	08 10 19.22	+17 39 32.6			691

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120982	2009 12 20.45969	10 21 36.36	+14 01 00.9	19.7	V	G96	121378	2009 12 19.20144	03 30 29.88	+15 02 09.7	20.1	V	G96
120982	2009 12 20.46606	10 21 36.54	+14 01 01.2	19.8	V	G96	121378	2009 12 19.20895	03 30 29.59	+15 02 09.3	19.8	V	G96
120983	2009 12 19.16211	02 37 23.48	+12 22 08.3	19.9	V	G96	121378	2009 12 19.21652	03 30 29.34	+15 02 09.1	19.9	V	G96
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120983	2009 12 19.18137	02 37 23.16	+12 22 08.5	20.1	V	G96	121386	2009 12 19.11371	00 25 07.50	+01 04 28.4	19.6	V	G96
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120989	2009 12 20.50588	12 07 47.20	−04 48 55.0	21.2	V	G96	121388	2009 12 19.16242	04 57 24.34	+21 43 51.6	19.7	V	291
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121100	2009 12 26.24402	06 48 39.75	+24 15 35.5	21.4	V	691	121525	2009 12 27.42495	08 12 29.68	+15 59 23.7			691
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122017	2009 12 19.36073	07 47 22.16	+25 00 34.9	20.4	V	G96	122187	2009 12 20.34881	09 12 16.95	+19 39 28.4	20.6	V	G96
122017	2009 12 19.36914	07 47 21.69	+25 00 36.8	20.5	V	691	122187	2009 12 20.35513	09 12 16.84	+19 39 29.3	20.8	V	G96
122017	2009 12 19.38688	07 47 20.72	+25 00 40.3	20.6	V	691	122187	2009 12 20.36161	09 12 16.70	+19 39 30.5	20.5	V	G96
122027	2009 12 19.33825	07 27 56.05	+27 59 42.4	20.1	V	G96	122187	2009 12 20.36801	09 12 16.52	+19 39 32.0	20.8	V	G96
122027	2009 12 19.34398	07 27 55.76	+27 59 43.2	20.0	V	G96	122188	2009 12 20.37035	08 12 32.92	+15 13 52.7			691
122027	2009 12 19.34970	07 27 55.36	+27 59 44.3	20.2	V	G96	122188	2009 12 20.38804	08 12 32.20	+15 13 55.7			691
122027	2009 12 19.35734	07 27 54.90	+27 59 46.1	20.5	V	G96	122188	2009 12 20.40570	08 12 31.45	+15 13 59.1			691
122050	2009 12 20.25387	07 19 17.25	+22 48 40.5			691	122203	2009 12 19.19454	03 29 36.85	+16 38 29.0	19.2	V	G96
122050	2009 12 20.27162	07 19 16.21	+22 48 43.7			691	122203	2009 12 19.20201	03 29 36.60	+16 38 28.1	19.3	V	G96
122050	2009 12 20.28937	07 19 15.15	+22 48 47.0			691	122203	2009 12 19.20956	03 29 36.31	+16 38 27.0	19.3	V	G96
122052	2009 12 18.32667	07 44 04.55	+13 41 20.9	18.6		704	122203	2009 12 19.21706	03 29 36.09	+16 38 26.7	19.2	V	G96
122052	2009 12 18.35185	07 44 03.32	+13 41 24.5	18.9		704	122209	2009 12 18.26046	05 48 38.74	+22 54 43.0	18.3		704
122052	2009 12 18.36440	07 44 02.77	+13 41 27.1	18.8		704	122209	2009 12 18.27301	05 48 37.91	+22 54 43.6	18.6		704
122052	2009 12 18.37692	07 44 02.21	+13 41 28.1	18.6		704	122209	2009 12 18.28555	05 48 37.00	+22 54 45.0	18.7		704
122055	2009 12 19.50593	12 07 40.26	+05 45 55.8	20.8	V	G96	122209	2009 12 18.29808	05 48 36.15	+22 54 45.3	18.7		704
122055	2009 12 19.51224	12 07 40.69	+05 45 54.6	20.5	V	G96	122209	2009 12 18.31062	05 48 35.30	+22 54 46.6	18.7		704
122055	2009 12 19.51863	12 07 41.08	+05 45 53.5	20.5	V	G96	122209	2009 12 25.11497	05 41 11.05	+23 03 50.8			691
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122070	2009 12 20.46045	08 41 53.76	+25 18 27.4			691	122216	2009 12 17.87168	02 58 15.70	+16 17 04.5	18.9		A77
122076	2009 12 20.38209	05 31 28.09	+25 37 17.7	19.0	V	G96	122216	2009 12 17.89211	02 58 15.39	+16 16 57.9	18.9		A77
122076	2009 12 20.38845	05 31 27.66	+25 37 18.0	19.5	V	G96	122221	2009 12 18.28475	07 05 33.93	+11 02 40.3	18.1		704
122076	2009 12 20.39475	05 31 27.19	+25 37 17.7	19.3	V	G96	122221	2009 12 18.29728	07 05 33.23	+11 02 45.3	18.1		704

122221	2009 12 18.30981	07 05 32.51	+11 02 50.7	18.1		704	122401	2009 12 19.43833	10 19 53.47	+11 15 12.0	21.6	V	G96
122221	2009 12 18.32237	07 05 31.78	+11 02 55.8	17.9		704	122401	2009 12 19.44503	10 19 53.50	+11 15 11.8	21.3	V	G96
122226	2009 12 18.32528	07 32 38.63	+12 00 20.4	18.7		704	122401	2009 12 19.45173	10 19 53.58	+11 15 10.8	21.4	V	G96
122226	2009 12 18.33781	07 32 38.01	+12 00 24.3	18.5		704	122420	2009 12 19.46991	10 48 08.64	+09 31 24.7	20.2	V	G96
122226	2009 12 18.35046	07 32 37.37	+12 00 28.9	18.8		704	122420	2009 12 19.47633	10 48 08.78	+09 31 24.8	19.9	V	G96
122226	2009 12 18.36301	07 32 36.76	+12 00 33.7	18.8		704	122420	2009 12 19.48274	10 48 08.96	+09 31 24.9	20.2	V	G96
122226	2009 12 18.37554	07 32 36.06	+12 00 37.7	18.6		704	122420	2009 12 19.48923	10 48 09.10	+09 31 24.7	20.4	V	G96
122231	2009 12 26.18423	06 55 30.95	+35 20 12.9	17.3	R	G92	122423	2009 12 19.43338	10 26 04.92	+10 49 19.7	19.4	V	G96
122231	2009 12 26.19634	06 55 29.99	+35 20 11.6	17.1	R	G92	122423	2009 12 19.44006	10 26 05.10	+10 49 20.2	19.5	V	G96
122231	2009 12 26.20844	06 55 28.99	+35 20 08.8	17.3	R	G92	122423	2009 12 19.44678	10 26 05.24	+10 49 20.7	19.6	V	G96
122244	2009 12 19.07100	03 28 44.98	+15 08 19.8	19.3	V	691	122423	2009 12 19.45350	10 26 05.42	+10 49 21.4	19.7	V	G96
122244	2009 12 19.08688	03 28 44.48	+15 08 17.7	19.4	V	691	122435	2009 12 25.45775	08 18 46.42	+19 43 53.4			691
122244	2009 12 19.10275	03 28 43.98	+15 08 15.6	19.3	V	691	122435	2009 12 25.47543	08 18 45.56	+19 43 55.2			691
122244	2009 12 19.19336	03 28 41.12	+15 08 03.8	18.6	V	G96	122435	2009 12 25.49314	08 18 44.70	+19 43 57.4			691
122244	2009 12 19.20088	03 28 40.87	+15 08 02.9	18.5	V	G96	122437	2009 12 19.34282	07 49 29.06	+24 42 03.3	18.6	V	G96
122244	2009 12 19.20838	03 28 40.65	+15 08 01.9	18.6	V	G96	122437	2009 12 19.34854	07 49 28.77	+24 42 03.1	18.6	V	G96
122244	2009 12 19.21595	03 28 40.40	+15 08 00.8	18.6	V	G96	122437	2009 12 19.35387	07 49 28.51	+24 42 03.2	19.0	V	691
122252	2009 12 20.38209	05 31 41.62	+25 49 04.5	18.4	V	G96	122437	2009 12 19.35439	07 49 28.48	+24 42 02.8	18.7	V	G96
122252	2009 12 20.38845	05 31 41.19	+25 49 02.7	18.3	V	G96	122437	2009 12 19.36184	07 49 28.12	+24 42 02.4	18.8	V	G96
122252	2009 12 20.39475	05 31 40.76	+25 49 00.8	18.6	V	G96	122437	2009 12 19.37162	07 49 27.63	+24 42 02.5	20.2	V	691
122252	2009 12 20.40103	05 31 40.33	+25 48 58.5	18.4	V	G96	122437	2009 12 19.38936	07 49 26.86	+24 42 02.1	18.8	V	691
122255	2009 12 18.13618	01 52 20.75	+02 02 45.7	17.9		704	122437	2009 12 27.29158	07 42 33.10	+24 36 14.0			691
122255	2009 12 18.14951	01 52 21.30	+02 02 47.7	18.0		704	122437	2009 12 27.30931	07 42 32.04	+24 36 13.1			691
122255	2009 12 18.16207	01 52 21.80	+02 02 46.0	18.0		704	122437	2009 12 27.32703	07 42 30.95	+24 36 12.5			691
122255	2009 12 18.17464	01 52 22.37	+02 02 46.2	18.4		704	122437	2009 12 27.71127	07 42 08.54	+24 35 53.2	18.4	R	D29
122255	2009 12 18.18718	01 52 22.93	+02 02 46.5	17.9		704	122437	2009 12 27.72713	07 42 07.61	+24 35 52.4	18.3	R	D29
122257	2009 12 19.18139	01 14 02.43	+29 10 18.3	18.4	V	703	122437	2009 12 27.74363	07 42 06.60	+24 35 52.1	18.2	R	D29
122257	2009 12 19.18824	01 14 02.61	+29 10 15.4	18.6	V	703	122437	2009 12 27.76050	07 42 05.56	+24 35 50.5	18.3	R	D29
122257	2009 12 19.19509	01 14 02.90	+29 10 12.8	18.4	V	703	122440	2009 12 26.44548	08 24 37.94	+20 51 33.9	21.0	V	691
122257	2009 12 19.20191	01 14 03.12	+29 10 10.3	18.6	V	703	122440	2009 12 26.46319	08 24 37.07	+20 51 35.9	20.6	V	691
122260	2009 12 20.19451	03 32 13.49	−03 57 19.8	17.7		704	122440	2009 12 26.48092	08 24 36.13	+20 51 37.8	20.7	V	691
122260	2009 12 20.20778	03 32 13.28	−03 57 15.1	18.5		704	122443	2009 12 19.22483	06 44 41.93	+29 32 25.0	19.6	V	691
122260	2009 12 20.22113	03 32 13.24	−03 57 10.3	18.0		704	122443	2009 12 19.24256	06 44 40.64	+29 32 25.3	20.1	V	691
122260	2009 12 20.23447	03 32 13.06	−03 57 06.2	18.1		704	122443	2009 12 19.26031	06 44 39.46	+29 32 27.5	19.4	V	691
122260	2009 12 20.24775	03 32 12.95	−03 57 01.7	18.7		704	122472	2009 12 18.28210	06 41 17.82	+12 54 46.0	18.2		704
122261	2009 12 25.39404	10 39 26.14	−03 48 02.2			291	122472	2009 12 18.29463	06 41 17.10	+12 54 41.3	17.9		704
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122261	2009 12 25.40169	10 39 26.23	−03 48 04.9			291	122472	2009 12 18.31972	06 41 15.66	+12 54 33.4	17.9		704
122270	2009 12 19.43223	10 24 27.36	+11 38 37.6	19.8	V	G96	122511	2009 12 19.28429	07 17 48.30	+18 58 18.5	20.3	V	691
122270	2009 12 19.43891	10 24 27.43	+11 38 36.4	20.0	V	G96	122511	2009 12 19.30196	07 17 47.27	+18 58 21.9	20.3	V	691
122270	2009 12 19.44563	10 24 27.46	+11 38 35.8	19.4	V	G96	122511	2009 12 19.31963	07 17 46.24	+18 58 25.2	19.7	V	691
122270	2009 12 19.45231	10 24 27.50	+11 38 33.9	19.6	V	G96	122517	2009 12 21.20550	04 04 43.74	+15 20 28.6	19.5		704
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122277	2009 12 20.07960	00 18 29.73	−01 24 13.0	19.5		704	122517	2009 12 21.23157	04 04 42.85	+15 20 29.4	19.6		704
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122277	2009 12 20.09846	00 18 30.20	−01 23 54.1	19.1	V	G96	122520	2009 12 19.22118	02 58 39.90	+38 54 51.9	19.1	V	703
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122277	2009 12 20.11170	00 18 30.49	−01 23 40.4	19.1	V	G96	122522	2009 12 20.33920	07 13 44.94	+38 26 45.3	18.7	V	703
122277	2009 12 20.11944	00 18 30.59	−01 23 32.5	19.5		704	122522	2009 12 20.34803	07 13 44.32	+38 26 45.9	18.5	V	703
122288	2009 12 18.28934	05 50 44.74	+14 00 59.5	18.9		704	122522	2009 12 20.35764	07 13 43.68	+38 26 48.9	18.7	V	703
122288	2009 12 18.30187	05 50 43.90	+14 01 02.4	19.0		704	122535	2009 12 17.85130	02 59 54.41	+16 21 38.9	19.2		A77
122288	2009 12 18.31440	05 50 43.10	+14 01 04.3	18.9		704	122535	2009 12 17.87168	02 59 53.97	+16 21 39.4	19.3		A77
122301	2009 12 19.46873	10 52 46.63	+10 50 17.9	20.0	V	G96	122535	2009 12 17.89211	02 59 53.45	+16 21 39.3	19.0		A77
122301	2009 12 19.47516	10 52 46.77	+10 50 16.6	20.4	V	G96	122535	2009 12 18.93853	02 59 31.81	+16 21 59.8	18.9		A77
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122303	2009 12 19.43469	08 07 44.02	+26 27 25.0	19.7	V	691	122539	2009 12 26.26813	06 51 30.57	+25 46 05.8	19.4	V	691
122303	2009 12 27.33470	08 01 02.78	+26 45 08.7			691	122539	2009 12 26.28585	06 51 29.38	+25 46 05.8	18.4	V	691
122303	2009 12 27.35242	08 01 01.74	+26 45 11.2			691	122544	2009 12 25.52716	12 13 35.57	−01 47 57.1			691
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122315	2009 12 26.46319	08 20 37.40	+20 37 41.1	21.2	V	691	122544	2009 12 26.50187	12 14 14.46	−01 53 44.9	21.2	V	691
122315	2009 12 26.48092	08 20 36.56	+20 37 43.7	20.7	V	691	122544	2009 12 26.52394	12 14 15.34	−01 53 53.5	21.3	V	691
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122318	2009 12 18.12681	00 28 36.91	−03 50 47.3	18.8		704	122552	2009 12 25.26002	06 38 30.56	+22 08 58.2			691
122318	2009 12 20.06755	00 31 03.25	−03 31 39.0	18.3		704	122553	2009 12 20.20832	06 46 17.01	+20 11 41.7			691
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122318	2009 12 20.09411	00 31 05.24	−03 31 23.0	18.7		704	122553	2009 12 20.24383	06 46 14.88	+20 11 45.2			691
122318	2009 12 20.10737	00 31 06.14	−03 31 15.6	18.9		704	122560	2009 12 19.46991	10 48 32.07	+09 31 31.1	20.0	V	G96
122318	2009 12 20.12066	00 31 07.13	−03 31 07.6	19.1		704	122560	2009 12 19.47633	10 48 32.25	+09 31 30.5	19.9	V	G96
122330	2009 12 25.47272	08 38 26.16	+17 41 59.7			691	122560	2009 12 19.48274	10 48 32.36	+09 31 29.2	20.1	V	G96
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122330	2009 12 25.50811	08 38 24.67	+17 42 00.3			691	122563	2009 12 20.07622	23 43 23.56	−01 39 26.3	19.6		704
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122331	2009 12 19.21637	03 29 50.78	+38 56 18.0	17.9	V	703	122563	2009 12 20.10278	23 43 25.58	−01 39 20.6	20.2		704
122331	2009 12 19.22231	03 29 50.53	+38 56 15.7	17.8	V	703	122567	2009 12 19.37083	08 18 54.10	+23 55 34.0	20.0	V	G96
122331	2009 12 19.22808	03 29 50.35	+38 56 13.2	18.2	V	703	122567	2009 12 19.37716	08 18 53.82	+23 55 34.9	20.3	V	G96
122363	2009 12 20.38209	05 29 52.44	+25 40 59.2	18.3	V	G96	122567	2009 12 19.38362	08 18 53.56	+23 55 36.4	20.5	V	G96
122363	2009 12 20.38845	05 29 52.00	+25 40 58.6	18.2	V	G96	122567	2009 12 19.38998	08 18 53.28	+23 55 37.6	20.2	V	G96
122363	2009 12 20.39475	05 29 51.57	+25 40 57.8	18.4	V	G96	122567	2009 12 19.40927	08 18 52.46	+23 55 42.3	20.3	V	691
122363	2009 12 20.40103	05 29 51.18	+25 40 57.1	18.3	V	G96	122567	2009 12 19.42701	08 18 51.69	+23 55 46.1	20.6	V	691
122368	2009 12 25.52194	12 20 05.75	+01 35 36.6			691	122567	2009 12 19.44477	08 18 50.95	+23 55 50.0	20.5	V	691
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122368	2009 12 25.54846	12 20 07.01	+01 35 27.7			691	122567	2009 12 27.36495	08 12 44.02	+24 26 04.7			691
122368	2009 12 26.49665	12 20 53.05	+01 30 02.1	20.4	V	691	122567	2009 12 27.38273	08 12 43.01	+24 26 09.7			691
122368	2009 12 26.51872	12 20 54.07	+01 29 54.4	20.2	V	691	122579	2009 12 27.77643	07 43 28.33	+30 50 44.0	17.8	R	D29
122368	2009 12 26.53736	12 20 54.96	+01 29 48.2	20.2	V	691	122579	2009 12 27.79449	07 43 27.07	+30 50 41.7	18.0	R	D29
122368	2009 12 27.44951	12 21 38.35	+01 24 41.0			691	122579	2009 12 27.81570	07 43 25.60	+30 50 39.2	18.0	R	D29
122368	2009 12 27.46813	12 21 39.21	+01 24 34.7			691	122579	2009 12 27.83103	07 43 24.54	+30 50 37.1	17.9	R	D29
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122377	2009 12 19.30308	05 11 36.02	+22 56 48.6	18.8	V	G96	122589	2009 12 20.35986	09 15 36.93	+21 56 30.1	19.5	V	G96
122377	2009 12 19.30946	05 11 35.59	+22 56 49.5	18.7	V	G96	122589	2009 12 20.36626	09 15 36.75	+21 56 29.9	19.4	V	G96
122377	2009 12 19.31588	05 11 35.19	+22 56 50.4	18.5	V	G96	122589	2009 12 20.37257	09 15 36.61	+21 56 29.5	19.5	V	G96
122377	2009 12 19.32240	05 11 34.76	+22 56 51.2	18.4	V	G96	122601	2009 12 20.33046	07 20 58.63	+38 04 54.0	18.9	V	703
122399	2009 12 26.44028	08 42 44.59	+22 29 56.3	19.8	V	691	122601	2009 12 20.33920	07 20 58.09	+38 04 58.4	18.7	V	703
122399	2009 12 26.45800	08 42 43.79	+22 29 58.1	19.9	V	691	122601	2009 12 20.34803	07 20 57.55	+38 05 01.3	18.7	V	703
122399	2009 12 26.47572	08 42 42.96	+22 30 00.2	20.0	V	691	122603	2009 12 19.43515	10 15 34.23	+09 04 16.2	19.9	V	G96
122401	2009 12 19.43165	10 19 53.40	+11 15 13.4	21.9	V	G96	122603	2009 12 19.44183	10 15 34.27	+09 04 14.7	19.8	V	G96

122603	2009 12 19.44859	10 15 34.27	+09 04 13.3	20.0	V	G96	122804	2009 12 20.23119	06 34 52.48	+22 20 27.3			691
122603	2009 12 19.45521	10 15 34.30	+09 04 12.0	19.7	V	G96	122804	2009 12 25.22216	06 29 27.32	+22 19 36.1			691
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122614	2009 12 20.39362	05 28 58.62	+24 34 27.5	18.3	V	G96	122835	2009 12 26.38296	08 05 45.63	+23 07 05.6	19.9	V	691
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122620	2009 12 26.15210	05 52 20.52	+36 50 37.4	18.8	R	G92	122844	2009 12 20.29954	07 18 23.33	+20 40 09.1			691
122620	2009 12 26.16517	05 52 19.56	+36 50 39.8	18.4	R	G92	122846	2009 12 19.47104	10 39 58.35	+09 29 02.5	20.5	V	G96
122629	2009 12 19.18476	01 28 44.54	+39 11 13.3	18.7	V	703	122846	2009 12 19.47748	10 39 58.46	+09 29 01.8	20.6	V	G96
122629	2009 12 19.19163	01 28 44.83	+39 11 07.2	18.7	V	703	122846	2009 12 19.48399	10 39 58.50	+09 29 02.1	20.5	V	G96
122629	2009 12 19.19847	01 28 45.08	+39 11 00.4	18.5	V	703	122846	2009 12 19.49039	10 39 58.64	+09 29 02.1	20.6	V	G96
122629	2009 12 19.20534	01 28 45.30	+39 10 54.4	18.6	V	703	122856	2009 12 21.25242	05 28 05.09	+19 56 25.4	18.5		704
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122632	2009 12 25.37310	07 40 40.42	+20 54 01.4			691	122856	2009 12 21.29161	05 28 02.49	+19 56 08.5	19.3		704
122632	2009 12 25.39081	07 40 39.29	+20 53 59.1			691	122856	2009 12 21.30460	05 28 01.79	+19 56 03.2	19.2		704
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122642	2009 12 20.29186	07 23 33.43	+22 09 55.3			691	122858	2009 12 26.30431	07 21 08.47	+24 35 55.9	19.2	V	691
122653	2009 12 19.08725	23 43 55.52	+10 13 56.7	18.8	V	703	122886	2009 12 25.40863	08 03 32.02	+17 15 55.5			691
122653	2009 12 19.09410	23 43 55.95	+10 13 58.9	19.6	V	703	122886	2009 12 25.42633	08 03 31.11	+17 15 56.0			691
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122660	2009 12 24.25283	08 18 06.37	+19 12 41.2	19.0	R	G92	122911	2009 12 18.20820	04 57 18.42	+14 57 25.0	18.8		704
122660	2009 12 24.26548	08 18 05.69	+19 12 41.2	19.1	R	G92	122911	2009 12 18.22069	04 57 17.70	+14 57 20.0	18.7		704
122660	2009 12 24.27813	08 18 05.05	+19 12 39.3	19.2	R	G92	122911	2009 12 18.23317	04 57 17.08	+14 57 17.0	19.0		704
122667	2009 12 19.55121	04 31 19.10	+28 41 48.7	17.7	C	D25	122911	2009 12 18.24572	04 57 16.36	+14 57 12.8	18.6		704
122667	2009 12 19.55906	04 31 18.69	+28 41 45.7	17.6	C	D25	122911	2009 12 18.25828	04 57 15.71	+14 57 08.8	18.7		704
122667	2009 12 19.57081	04 31 18.03	+28 41 40.5	17.6	C	D25	122911	2009 12 21.20968	04 54 50.96	+14 42 16.0	18.9		704
122667	2009 12 19.58255	04 31 17.39	+28 41 35.3	17.7	C	D25	122911	2009 12 21.22268	04 54 50.36	+14 42 11.4	18.9		704
122668	2009 12 19.11633	23 52 55.02	+14 49 34.1	19.4	V	703	122911	2009 12 21.23575	04 54 49.71	+14 42 08.3	18.8		704
122668	2009 12 19.12323	23 52 55.41	+14 49 32.8	19.3	V	703	122911	2009 12 21.24888	04 54 49.02	+14 42 03.5	19.0		704
122668	2009 12 19.13010	23 52 55.74	+14 49 33.9	19.5	V	703	122914	2009 12 20.33332	08 30 07.84	+38 16 07.1	18.9	V	703
122668	2009 12 19.13689	23 52 56.20	+14 49 33.3	19.6	V	703	122914	2009 12 20.34211	08 30 07.45	+38 16 09.0	19.2	V	703
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122671	2009 12 19.11633	23 56 09.99	+15 39 17.7	19.5	V	703	122925	2009 12 20.30159	07 20 38.97	+46 25 19.4	18.5	V	703
122671	2009 12 19.12323	23 56 10.35	+15 39 17.6	19.5	V	703	122925	2009 12 20.30983	07 20 38.40	+46 25 21.7	18.4	V	703
122671	2009 12 19.13010	23 56 10.93	+15 39 19.7	19.2	V	703	122925	2009 12 20.31806	07 20 37.82	+46 25 23.2	18.3	V	703
122671	2009 12 19.13689	23 56 11.32	+15 39 20.7	20.1	V	703	122936	2009 12 27.40462	08 31 56.97	+14 53 22.1			691
122672	2009 12 20.26311	06 25 54.87	+35 18 54.0	18.0	V	G96	122936	2009 12 27.42233	08 31 56.14	+14 53 21.7			691
122672	2009 12 20.26884	06 25 54.44	+35 18 53.3	17.9	V	G96	122936	2009 12 27.44003	08 31 55.35	+14 53 21.1			691
122672	2009 12 20.27464	06 25 53.97	+35 18 52.6	17.7	V	G96	122938	2009 12 18.26150	05 23 40.61	+13 59 19.6	17.8		704
122672	2009 12 20.28051	06 25 53.61	+35 18 51.9	17.7	V	G96	122938	2009 12 18.27404	05 23 39.93	+13 59 15.5	18.1		704
122675	2009 12 27.28401	07 43 37.36	+26 34 55.6			691	122938	2009 12 18.28657	05 23 39.27	+13 59 10.7	18.3		704
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122694	2009 12 18.21491	04 04 45.33	+13 55 37.3	19.2		704	122952	2009 12 20.51708	13 17 26.12	−06 46 17.7	20.8	V	G96
122694	2009 12 18.22740	04 04 44.71	+13 55 38.6	19.5		704	122952	2009 12 20.52352	13 17 26.66	−06 46 22.0	21.0	V	G96
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122694	2009 12 18.25249	04 04 43.74	+13 55 43.3	19.4		704	122952	2009 12 20.53648	13 17 27.74	−06 46 29.1	20.9	V	G96
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122745	2009 12 19.11968	00 21 09.39	+00 18 06.7	20.6	V	G96	122961	2009 12 25.41876	07 58 18.14	+19 24 07.9			691
122757	2009 12 25.34798	07 17 26.22	+20 44 08.3			691	122961	2009 12 25.43645	07 58 17.28	+19 24 10.7			691
122757	2009 12 25.36568	07 17 25.28	+20 44 11.7			691	122966	2009 12 20.14254	06 23 02.47	+18 25 20.5			691
122757	2009 12 25.38339	07 17 24.22	+20 44 14.4			691	122966	2009 12 20.16019	06 23 01.37	+18 25 23.0			691
122760	2009 12 26.38543	08 18 39.46	+22 22 46.4	19.5	V	691	122966	2009 12 20.17789	06 23 00.25	+18 25 26.2			691
122760	2009 12 26.40315	08 18 38.62	+22 22 49.6	19.6	V	691	122971	2009 12 19.43223	10 23 02.32	+11 22 30.2	18.2	V	G96
122760	2009 12 26.42086	08 18 37.78	+22 22 53.1	19.4	V	691	122971	2009 12 19.43891	10 23 02.61	+11 22 30.5	18.3	V	G96
122765	2009 12 26.38543	08 17 57.72	+23 30 44.2	19.8	V	691	122971	2009 12 19.44563	10 23 02.94	+11 22 30.7	18.4	V	G96
122765	2009 12 26.40315	08 17 56.90	+23 30 48.6	19.8	V	691	122971	2009 12 19.45231	10 23 03.22	+11 22 31.1	18.5	V	G96
122765	2009 12 26.42086	08 17 56.10	+23 30 53.1	19.6	V	691	122975	2009 12 20.44935	10 23 50.82	+12 59 22.7	20.7	V	G96
122770	2009 12 20.09886	05 26 15.55	+27 15 10.2			691	122975	2009 12 20.45567	10 23 50.92	+12 59 22.7	21.0	V	G96
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122802	2009 12 20.48559	12 07 32.80	−02 35 58.9	20.0	V	G96	122997	2009 12 19.44477	08 13 18.06	+24 15 37.1	19.5	V	691
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122802	2009 12 26.54519	12 12 46.42	−03 23 24.6	20.6	V	691	123002	2009 12 25.12847	03 39 38.54	+19 14 55.2			291
122802	2009 12 27.45735	12 13 30.58	−03 30 16.3			691	123005	2009 12 25.34280	07 37 09.65	+22 57 58.5			691
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122804	2009 12 20.21343	06 34 53.64	+22 20 27.2			691	123013	2009 12 19.30954	07 12 21.52	+17 27 38.7	18.5	V	691

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123013	2009 12 21.26296	07 10 47.88	+17 31 20.5	18.5		704	123192	2009 12 18.32920	08 04 58.46	+08 23 49.0	18.8		704
123013	2009 12 21.28915	07 10 46.51	+17 31 23.7	18.8		704	123192	2009 12 18.34173	08 04 58.02	+08 23 44.8	19.1		704
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123013	2009 12 21.31513	07 10 45.22	+17 31 26.3	18.7		704	123192	2009 12 18.36693	08 04 57.24	+08 23 33.4	19.1		704
123015	2009 12 20.33332	08 36 53.31	+38 40 40.1	18.9	V	703	123192	2009 12 18.37945	08 04 56.75	+08 23 28.6	18.8		704
123015	2009 12 20.34211	08 36 53.02	+38 40 45.6	19.3	V	703	123201	2009 12 27.45212	12 18 59.12	−00 48 31.2			691
123015	2009 12 20.35089	08 36 52.74	+38 40 52.6	18.4	V	703	123201	2009 12 27.47074	12 18 59.99	−00 48 35.0			691
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123019	2009 12 19.46991	10 51 11.77	+09 19 50.8	19.5	V	G96	123209	2009 12 19.31200	07 22 11.11	+17 29 53.2	20.3	V	691
123019	2009 12 19.47633	10 51 11.95	+09 19 50.2	19.5	V	G96	123209	2009 12 19.32966	07 22 10.16	+17 29 54.4	20.0	V	691
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123019	2009 12 19.48923	10 51 12.27	+09 19 49.4	19.8	V	G96	123211	2009 12 19.10774	00 26 10.35	+00 14 36.8	20.2	V	G96
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123033	2009 12 19.24022	03 29 41.53	+24 01 24.9	19.3	V	G96	123211	2009 12 19.12087	00 26 10.68	+00 14 41.0	20.7	V	G96
123033	2009 12 19.24698	03 29 41.28	+24 01 23.5	19.5	V	G96	123212	2009 12 20.31115	07 46 12.03	+15 59 25.6			691
123033	2009 12 19.25369	03 29 41.06	+24 01 22.3	19.1	V	G96	123212	2009 12 20.32883	07 46 11.24	+15 59 26.3			691
123034	2009 12 20.20584	06 37 50.37	+21 07 00.5			691	123212	2009 12 20.34652	07 46 10.43	+15 59 26.9			691
123034	2009 12 20.22359	06 37 49.16	+21 06 54.8			691	123219	2009 12 19.34892	07 36 29.84	+24 28 06.6	19.3	V	691
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123052	2009 12 19.45412	08 22 21.01	+15 19 29.2	19.1	V	691	123219	2009 12 19.38440	07 36 28.04	+24 28 11.0	19.3	V	691
123052	2009 12 19.47180	08 22 20.34	+15 19 27.1	19.0	V	691	123219	2009 12 21.85432	07 34 25.34	+24 32 58.4	19.4	R	D29
123052	2009 12 19.48946	08 22 19.65	+15 19 25.3	18.9	V	691	123219	2009 12 21.86800	07 34 24.66	+24 32 59.7	19.8	R	D29
123052	2009 12 27.39968	08 16 45.62	+15 08 13.2			691	123219	2009 12 21.88094	07 34 23.89	+24 33 01.5	19.5	R	D29
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123052	2009 12 27.43508	08 16 43.85	+15 08 10.8			691	123230	2009 12 19.47867	10 44 23.49	+08 23 30.1	19.8	V	G96
123059	2009 12 26.44028	08 40 41.37	+22 13 51.5	19.7	V	691	123230	2009 12 19.48513	10 44 23.67	+08 23 29.4	19.8	V	G96
123059	2009 12 26.45800	08 40 40.66	+22 13 53.7	19.5	V	691	123230	2009 12 19.49154	10 44 23.92	+08 23 28.5	19.9	V	G96
123059	2009 12 26.47572	08 40 39.97	+22 13 56.1	19.4	V	691	123231	2009 12 20.35397	09 23 14.06	+22 26 19.5	20.0	V	G96
123066	2009 12 21.25116	05 19 17.94	+18 32 17.0	18.9		704	123231	2009 12 20.36043	09 23 13.99	+22 26 21.2	19.9	V	G96
123066	2009 12 21.26421	05 19 17.27	+18 32 13.7	18.7		704	123231	2009 12 20.36685	09 23 13.92	+22 26 23.3	19.8	V	G96
123066	2009 12 21.27728	05 19 16.53	+18 32 10.4	18.6		704	123231	2009 12 20.37315	09 23 13.81	+22 26 25.2	19.6	V	G96
123066	2009 12 21.29040	05 19 15.74	+18 32 06.4	18.8		704	123234	2009 12 26.39062	07 57 18.60	+20 36 26.6	19.8	V	691
123066	2009 12 21.30339	05 19 15.02	+18 32 00.7	18.7		704	123234	2009 12 26.40834	07 57 17.65	+20 36 27.6	19.7	V	691
123073	2009 12 18.40747	10 22 06.65	+02 00 04.2	19.1		704	123234	2009 12 26.42605	07 57 16.72	+20 36 28.0	19.9	V	691
123073	2009 12 18.42007	10 22 06.91	+01 59 57.0	19.2		704	123238	2009 12 20.48328	12 00 39.52	−03 21 47.3	20.9	V	G96
123073	2009 12 18.44526	10 22 07.30	+01 59 42.5	18.9		704	123238	2009 12 20.48957	12 00 39.88	−03 21 50.1	20.7	V	G96
123079	2009 12 25.14980	05 55 29.12	+36 48 57.8	18.3	R	G92	123238	2009 12 20.49594	12 00 40.28	−03 21 53.6	20.8	V	G96
123079	2009 12 25.16283	05 55 28.17	+36 48 53.8	18.4	R	G92	123238	2009 12 20.50236	12 00 40.60	−03 21 56.4	20.6	V	G96
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123079	2009 12 26.15286	05 54 16.92	+36 43 54.7	18.6	R	G92	123238	2009 12 25.41688	12 05 19.20	−04 00 50.3			291
123079	2009 12 26.16593	05 54 15.90	+36 43 51.2	18.8	R	G92	123238	2009 12 25.42061	12 05 19.39	−04 00 52.2			291
123081	2009 12 21.26421	05 17 21.71	+18 22 09.9	19.7		704	123242	2009 12 19.47339	10 51 36.75	+08 35 07.9	21.9	V	G96
123081	2009 12 21.29040	05 17 20.09	+18 22 00.0	19.6		704	123242	2009 12 19.47983	10 51 36.86	+08 35 07.0	21.6	V	G96
123081	2009 12 21.30339	05 17 19.21	+18 21 54.1	19.4		704	123242	2009 12 19.48630	10 51 36.97	+08 35 06.0	21.4	V	G96
123083	2009 12 26.12987	05 59 42.86	+26 10 04.4	18.1	V	691	123242	2009 12 19.49268	10 51 37.11	+08 35 05.7	21.0	V	G96
123083	2009 12 26.14758	05 59 41.62	+26 09 58.7	17.7	V	691	123248	2009 12 21.20590	04 20 07.78	+17 13 47.1	19.6		704
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123086	2009 12 18.21604	04 17 19.71	+11 07 59.0	17.7		704	123248	2009 12 21.24510	04 20 05.79	+17 13 31.4	19.2		704
123086	2009 12 18.22852	04 17 19.22	+11 07 54.9	17.6		704	123257	2009 12 19.34051	07 49 43.64	+26 44 30.0	19.0	V	G96
123086	2009 12 18.24106	04 17 18.73	+11 07 51.0	17.5		704	123257	2009 12 19.34626	07 49 43.35	+26 44 31.5	19.0	V	G96
123086	2009 12 18.25362	04 17 18.18	+11 07 46.8	17.6		704	123257	2009 12 19.35202	07 49 43.10	+26 44 32.8	19.0	V	G96
123092	2009 12 19.39723	10 46 13.36	+53 08 04.7	19.2	V	703	123257	2009 12 19.35961	07 49 42.70	+26 44 34.3	19.1	V	G96
123092	2009 12 19.40543	10 46 13.36	+53 08 10.1	19.1	V	703	123257	2009 12 27.70834	07 42 21.97	+27 15 28.4	18.3	R	D29
123092	2009 12 19.41357	10 46 13.65	+53 08 14.6	19.3	V	703	123257	2009 12 27.72602	07 42 20.91	+27 15 32.3	18.5	R	D29
123092	2009 12 19.42169	10 46 13.80	+53 08 17.9	19.1	V	703	123257	2009 12 27.74177	07 42 19.95	+27 15 36.2	18.3	R	D29
123100	2009 12 26.43781	08 28 31.10	+23 32 19.3	19.4	V	691	123257	2009 12 27.75910	07 42 18.89	+27 15 39.3	18.5	R	D29
123100	2009 12 26.45553	08 28 30.47	+23 32 24.6	19.3	V	691	123258	2009 09 16.99933	00 18 27.98	+00 46 41.9	20.0	V	A50
123100	2009 12 26.47324	08 28 29.81	+23 32 29.8	19.3	V	691	123258	2009 09 17.02050	00 18 26.54	+00 46 37.2	18.9	V	A50
123119	2009 12 20.54260	13 17 11.47	−00 44 40.8	21.0	V	G96	123261	2009 12 27.33980	07 54 05.48	+23 59 43.4			691
123119	2009 12 20.54613	13 17 11.76	−00 44 41.8	20.6	V	G96	123261	2009 12 27.35752	07 54 04.52	+23 59 48.0			691
123119	2009 12 20.54890	13 17 12.01	−00 44 42.1	20.8	V	G96	123261	2009 12 27.37530	07 54 03.56	+23 59 52.5			691
123119	2009 12 20.55160	13 17 12.26	−00 44 43.5	21.1	V	G96	123263	2009 12 18.20670	04 41 30.85	+14 36 27.4	18.7		704
123125	2009 12 26.44300	08 18 10.77	+21 44 52.6	19.9	V	691	123263	2009 12 18.21919	04 41 30.22	+14 36 22.1	18.6		704
123125	2009 12 26.46072	08 18 09.98	+21 44 55.2	20.0	V	691	123263	2009 12 18.23167	04 41 29.51	+14 36 16.4	18.9		704
123125	2009 12 26.47843	08 18 09.17	+21 44 57.6	20.1	V	691	123263	2009 12 18.24421	04 41 28.85	+14 36 11.5	18.9		704
123136	2009 12 25.46516	08 37 23.02	+19 41 20.2			691	123263	2009 12 18.25677	04 41 28.23	+14 36 06.8	18.8		704
123136	2009 12 25.48286	08 37 22.39	+19 41 22.9			691	123265	2009 12 19.48149	11 20 50.02	+23 10 27.5	19.4	V	703
123136	2009 12 25.50056	08 37 21.65	+19 41 25.6			691	123265	2009 12 19.48965	11 20 50.46	+23 10 28.9	18.9	V	703
123141	2009 12 20.25635	07 23 45.81	+21 52 26.1			691	123265	2009 12 19.49787	11 20 50.78	+23 10 29.9	18.9	V	703
123141	2009 12 20.27410	07 23 44.86	+21 52 28.7			691	123265	2009 12 19.50617	11 20 51.14	+23 10 32.0	19.0	V	703
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123144	2009 12 20.15714	01 56 30.96	−01 18 33.0	19.3		704	123267	2009 12 21.21822	04 09 27.06	+17 35 29.6	18.4		704
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123152	2009 12 26.44300	08 18 14.57	+20 53 45.6	20.4	V	691	123268	2009 12 20.31923	07 52 26.43	+45 18 14.8	19.3	V	703
123152	2009 12 26.46072	08 18 13.72	+20 53 49.4	20.8	V	691	123278	2009 12 20.35228	09 09 39.16	+21 17 07.9	20.2	V	G96
123152	2009 12 26.47843	08 18 12.89	+20 53 53.7	20.7	V	691	123278	2009 12 20.35869	09 09 39.02	+21 17 09.2	20.3	V	G96
123156	2009 12 26.37801	07 49 22.59	+22 24 07.8	20.2	V	691	123278	2009 12 20.36510	09 09 38.88	+21 17 10.1	20.3	V	G96
123156	2009 12 26.39572	07 49 21.56	+22 24 12.7	20.6	V	691	123278	2009 12 20.37142	09 09 38.73	+21 17 10.6	20.3	V	G96
123156	2009 12 26.41344	07 49 20.55	+22 24 17.1	20.6	V	691	123283	2009 12 27.22952	06 52 39.05	+27 38 50.6			691
123164	2009 12 25.22463	06 40 49.28	+22 26 03.2			691	123283	2009 12 27.24724	06 52 37.86	+27 38 51.6			691
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123174	2009 12 20.34096	08 00 04.32	+38 22 29.3	19.0	V	703	123298	2009 12 19.15309	03 47 03.09	+14 14 23.8	18.6	V	691
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123184	2009 12 21.30973	06 14 36.42	+20 40 17.6	18.1		704	123325	2009 12 20.35532	07 56 10.78	+39 40 52.6	18.2	V	703
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123184	2009 12 25.19583	06 10 31.61	+20 36 53.6			691	123325	2009 12 27.80266	07 50 23.75	+40 51 24.0	18.7	R	D29
123184	2009 12 25.21102	06 10 30.61	+20 36 53.0			691	123325	2009 12 27.82422	07 50 22.52	+40 51 35.3	18.8	R	D29
123189	2009 12 19.41175	08 25 22.50	+23 49 42.9	20.7	V	691	123325	2009 12 27.83889	07 50 21.67	+40 51 43.0	18.7	R	D29
123189	2009 12 19.42949	08 25 21.83	+23 49 46.5	20.4	V	691	123326	2009 12 18.26086	05 17 36.50	+14 07 47.0	18.5		704

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123326	2009 12 18.29847	05 17 34.26	+14 07 33.1	18.7		704	123424	2009 12 19.45521	10 13 40.58	+09 01 13.6	19.7	V	G96						
123326	2009 12 18.31101	05 17 33.51	+14 07 28.3	18.6		704	123427	2009 12 20.21867	02 57 45.68	+24 00 07.9	19.3	V	G96						
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123384	2009 12 21.26677	05 39 46.91	+19 38 25.7	18.9		704	123501	2009 12 21.25242	05 28 33.60	+20 33 10.0	18.6		704						
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123396	2009 12 20.09846	00 19 45.08	−00 37 52.9	20.4	V	G96	123521	2009 12 27.40462	08 28 00.95	+14 36 12.7			691						
123396	2009 12 20.10519	00 19 45.22	−00 37 50.3	20.4	V	G96	123521	2009 12 27.42233	08 28 00.09	+14 36 11.3			691						
123396	2009 12 20.11170	00 19 45.33	−00 37 47.8	20.4	V	G96	123521	2009 12 27.44003	08 27 59.23	+14 36 09.4			691						
123399	2009 12 20.35228	09 09 54.25	+21 39 17.0	20.7	V	G96	123523	2009 12 25.16813	06 52 10.05	+37 28 29.4	17.3	R	G92						
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123401	2009 12 20.26403	07 15 56.02	+21 47 20.5			691	123524	2009 12 18.11912	07 21 48.69	+36 54 51.3			K	621					
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123403	2009 12 19.34339	07 55 54.66	+24 19 13.4	19.6	V	G96	123527	2009 12 20.30740	08 14 09.96	+42 46 27.0	19.2	V		703					
123403	2009 12 19.34911	07 55 54.40	+24 19 14.5	19.5	V	G96	123527	2009 12 20.31566	08 14 09.56	+42 46 33.0	18.7	V		703					
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123403	2009 12 19.36248	07 55 53.83	+24 19 16.7	19.4	V	G96	123528	2009 12 26.19509	06 39 41.56	+26 18 17.7	19.1	V		691					
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123403	2009 12 19.42205	07 55 51.19	+24 19 27.6	19.7	V	691	123528	2009 12 26.23398	06 39 38.97	+26 18 15.6	19.2	V		691					
123403	2009 12 19.43981	07 55 50.39	+24 19 30.6	19.7	V	691	123529	2009 12 20.34994	09 23 53.77	+19 38 11.0	19.8	V		G96					
123407	2009 12 19.27488	04 49 59.30	+23 20 26.9	18.9	V	G96	123529	2009 12 20.35639	09 23 53.59	+19 38 10.8	19.7	V		G96					
123407	2009 12 19.28135	04 49 58.94	+23 20 25.3	18.8	V	G96	123529	2009 12 20.36278	09 23 53.44	+19 38 10.5	19.6	V		G96					
123407	2009 12 19.28768	04 49 58.58	+23 20 23.7	19.0	V	G96	123529	2009 12 20.36920	09 23 53.26	+19 38 10.2	19.9	V		G96					
123407	2009 12 19.29417	04 49 58.22	+23 20 22.3	19.0	V	G96	123536	2009 12 19.11289	23 54 47.95	+12 55 04.4	19.4	V		703					
123418	2009 12 18.21654	04 22 59.97	+12 22 42.4	19.0		704	123536	2009 12 19.11979	23 54 48.31	+12 55 05.9	18.8	V		703					
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123424	2009 12 19.43515	10 13 40.15	+09 01 21.0	19.9	V	G96	123537	2009 12 20.27322	06 51 27.18	+48 13 51.6	18.7	V		703					

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123537	2009 12 20.28375	06 51 26.28	+48 13 55.7	18.8	V	703	123770	2009 12 25.29793	06 55 46.91	+21 58 19.2			691
123537	2009 12 20.28896	06 51 25.88	+48 13 57.9	18.9	V	703	123770	2009 12 25.31563	06 55 45.91	+21 58 22.7			691
123572	2009 12 20.43253	08 40 42.37	+24 42 08.2			691	123783	2009 12 20.20323	04 04 52.32	+03 47 19.2	19.0	V	703
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123579	2009 12 19.33993	07 36 02.80	+30 09 10.4	18.7	V	G96	123783	2009 12 20.21698	04 04 51.70	+03 47 24.2	19.4	V	703
123579	2009 12 19.34572	07 36 02.41	+30 09 08.9	18.6	V	G96	123788	2009 12 25.26237	07 42 30.81	+10 55 02.1			291
123579	2009 12 19.35147	07 36 02.01	+30 09 07.3	18.7	V	G96	123788	2009 12 25.26621	07 42 30.64	+10 55 03.8			291
123579	2009 12 19.35902	07 36 01.54	+30 09 05.4	18.7	V	G96	123788	2009 12 25.27001	07 42 30.46	+10 55 05.5			291
123580	2009 12 20.32755	07 43 02.28	+39 44 10.7	18.2	V	703	123788	2009 12 25.27517	07 42 30.25	+10 55 07.8			291
123580	2009 12 20.33631	07 43 01.74	+39 44 12.2	18.2	V	703	123788	2009 12 25.27895	07 42 30.07	+10 55 09.4			291
123580	2009 12 20.34512	07 43 01.23	+39 44 13.7	18.0	V	703	123788	2009 12 25.28275	07 42 29.91	+10 55 11.0			291
123580	2009 12 20.35473	07 43 00.55	+39 44 13.9	18.1	V	703	123788	2009 12 26.26413	07 41 47.84	+11 02 22.5	19.7	V	291
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123602	2009 12 19.93237	04 14 19.01	+16 28 17.5	17.9	V	J75	123788	2009 12 26.27191	07 41 47.48	+11 02 26.2	19.1	V	291
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123602	2009 12 21.21876	04 13 20.16	+16 34 02.3	19.7		704	123789	2009 12 20.39418	05 31 46.74	+24 43 14.3	17.7	V	G96
123602	2009 12 21.23184	04 13 19.59	+16 34 05.3	19.3		704	123789	2009 12 20.40046	05 31 46.34	+24 43 13.4	17.7	V	G96
123602	2009 12 21.24497	04 13 18.96	+16 34 10.1	19.7		704	123814	2009 12 20.21867	02 57 54.61	+23 58 14.9	20.5	V	G96
123617	2009 12 25.34280	07 34 50.60	+22 36 53.5			691	123814	2009 12 20.22325	02 57 54.46	+23 58 13.7	20.5	V	G96
123617	2009 12 25.36050	07 34 49.57	+22 36 52.3			691	123814	2009 12 20.22792	02 57 54.36	+23 58 12.6	20.2	V	G96
123617	2009 12 25.37820	07 34 48.40	+22 36 49.9			691	123814	2009 12 20.23259	02 57 54.21	+23 58 11.6	20.2	V	G96
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123620	2009 12 18.31139	05 22 40.16	+10 55 36.2	18.0		704	123857	2009 12 20.20330	02 56 36.31	−00 19 46.4	19.8		704
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123630	2009 12 19.36383	08 12 13.58	+21 58 09.8	19.2	V	291	123857	2009 12 20.22993	02 56 35.59	−00 19 37.4	19.5		704
123630	2009 12 19.36790	08 12 13.44	+21 58 11.1	19.2	V	291	123857	2009 12 20.24328	02 56 35.35	−00 19 32.1	19.7		704
123630	2009 12 26.38296	08 07 52.12	+22 36 58.7	19.5	V	691	123864	2009 12 25.29284	07 02 35.18	+21 29 01.5			691
123630	2009 12 26.40067	08 07 51.38	+22 37 05.1	19.3	V	691	123864	2009 12 25.31053	07 02 34.11	+21 29 01.0			691
123630	2009 12 26.41839	08 07 50.55	+22 37 11.2	20.1	V	691	123864	2009 12 25.32823	07 02 32.99	+21 29 00.7			691
123632	2009 12 18.20758	04 56 39.98	+09 48 15.0	18.4		704	123873	2009 12 19.34381	07 41 35.60	+25 49 06.4	20.3	V	691
123632	2009 12 18.22007	04 56 39.26	+09 48 18.0	18.5		704	123873	2009 12 19.36155	07 41 34.80	+25 49 08.9	20.2	V	691
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123632	2009 12 18.24510	04 56 37.89	+09 48 24.7	18.4		704	123881	2009 12 19.08443	23 55 57.50	+06 34 06.9	19.2	V	703
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123635	2009 12 26.37801	07 53 24.62	+23 35 31.3	19.7	V	691	123881	2009 12 19.09810	23 55 58.51	+06 34 13.8	19.7	V	703
123635	2009 12 26.39572	07 53 23.69	+23 35 33.6	19.5	V	691	123881	2009 12 19.10504	23 55 59.05	+06 34 16.3	19.2	V	703
123635	2009 12 26.41344	07 53 22.78	+23 35 35.9	19.7	V	691	123895	2009 12 26.44028	08 38 18.61	+23 02 56.3	20.2	V	691
123636	2009 12 18.26187	05 31 38.59	+16 56 56.7	19.1		704	123895	2009 12 26.45800	08 38 17.89	+23 02 58.7	20.2	V	691
123636	2009 12 18.27441	05 31 37.68	+16 56 58.9	19.6		704	123895	2009 12 26.47572	08 38 17.24	+23 03 01.4	20.2	V	691
123636	2009 12 18.28695	05 31 36.88	+16 57 03.8	19.6		704	123897	2009 12 26.45043	08 42 15.32	+21 31 39.1	20.1	V	691
123636	2009 12 18.29948	05 31 36.07	+16 57 08.1	19.9		704	123897	2009 12 26.46814	08 42 14.70	+21 31 41.2	20.2	V	691
123636	2009 12 18.31201	05 31 35.31	+16 57 11.9	19.5		704	123897	2009 12 26.48587	08 42 14.00	+21 31 43.5	20.2	V	691
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123643	2009 12 18.18448	03 19 08.64	+05 27 06.1	20.1		704	123904	2009 12 19.10422	00 09 08.06	−01 29 53.4	20.9	V	G96
123643	2009 12 18.19703	03 19 08.26	+05 27 10.5	19.7		704	123904	2009 12 19.11080	00 09 08.28	−01 29 51.3	20.4	V	G96
123647	2009 12 25.34527	07 41 38.90	+22 33 10.9			691	123904	2009 12 19.11736	00 09 08.49	−01 29 49.3	20.3	V	G96
123647	2009 12 25.36297	07 41 38.00	+22 33 15.2			691	123922	2009 12 19.16211	02 38 34.44	+12 21 52.2	20.4	V	G96
123647	2009 12 25.38068	07 41 37.12	+22 33 20.1			691	123922	2009 12 19.16858	02 38 34.29	+12 21 51.6	20.3	V	G96
123649	2009 12 20.48502	12 05 08.59	−00 30 43.6	20.9	V	G96	123922	2009 12 19.17501	02 38 34.18	+12 21 51.3	20.3	V	G96
123649	2009 12 20.49127	12 05 08.91	−00 30 46.9	21.3	V	G96	123922	2009 12 19.18137	02 38 34.08	+12 21 51.0	20.5	V	G96
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123649	2009 12 20.50418	12 05 09.52	−00 30 51.3	20.9	V	G96	123923	2009 12 20.20792	03 32 36.02	−05 01 37.6	19.7		704
123649	2009 12 25.52716	12 09 16.29	−01 00 13.0			691	123923	2009 12 20.22127	03 32 35.61	−05 01 34.7	19.7		704
123649	2009 12 25.54041	12 09 16.90	−01 00 17.2			691	123923	2009 12 20.24789	03 32 34.87	−05 01 31.6	19.6		704
123649	2009 12 25.55368	12 09 17.50	−01 00 21.9			691	123943	2009 12 19.16557	02 58 24.49	+13 36 10.4	20.0	V	G96
123650	2009 12 21.20738	04 25 15.38	+20 05 11.1	18.9		704	123943	2009 12 19.17205	02 58 24.34	+13 36 10.4	20.1	V	G96
123650	2009 12 21.22038	04 25 14.69	+20 05 14.6	19.0		704	123943	2009 12 19.17845	02 58 24.16	+13 36 10.4	20.0	V	G96
123650	2009 12 21.23346	04 25 13.95	+20 05 17.4	18.9		704	123943	2009 12 19.18487	02 58 24.02	+13 36 10.1	20.0	V	G96
123650	2009 12 21.24659	04 25 13.23	+20 05 20.7	18.6		704	123953	2009 12 26.26542	07 18 47.64	+24 03 11.6	19.8	V	691
123656	2009 12 20.13088	02 02 06.25	−00 03 38.2	18.9		704	123953	2009 12 26.28314	07 18 46.67	+24 03 16.0	19.3	V	691
123656	2009 12 20.15740	02 02 06.27	−00 03 26.6	19.2		704	123953	2009 12 26.30431	07 18 45.46	+24 03 18.4	19.7	V	691
123656	2009 12 20.17059	02 02 06.37	−00 03 22.1	19.1		704	123963	2009 12 19.30480	05 10 30.79	+22 17 51.6	19.2	V	G96
123656	2009 12 20.18403	02 02 06.29	−00 03 17.8	19.3		704	123963	2009 12 19.31122	05 10 30.43	+22 17 51.3	19.2	V	G96
123668	2009 12 19.19568	03 23 00.38	+15 37 50.1	19.4	V	G96	123963	2009 12 19.31766	05 10 30.07	+22 17 50.8	19.4	V	G96
123668	2009 12 19.20318	03 23 00.13	+15 37 50.9	19.3	V	G96	123963	2009 12 19.32409	05 10 29.71	+22 17 50.6	19.4	V	G96
123668	2009 12 19.21073	03 22 59.88	+15 37 51.6	19.2	V	G96	123967	2009 12 19.19682	03 17 17.88	+15 45 47.6	21.1	V	G96
123668	2009 12 19.21819	03 22 59.62	+15 37 52.5	19.3	V	G96	123967	2009 12 19.20433	03 17 17.62	+15 45 47.5	20.7	V	G96
123668	2009 12 19.87802	03 22 39.44	+15 38 56.1	18.2	V	J75	123967	2009 12 19.21185	03 17 17.41	+15 45 46.2	21.2	V	G96
123668	2009 12 19.89064	03 22 39.05	+15 38 56.7	18.3	V	J75	123967	2009 12 19.21933	03 17 17.16	+15 45 45.5	20.4	V	G96
123668	2009 12 19.90325	03 22 38.70	+15 38 56.5	18.8	V	J75	123980	2009 12 20.28661	06 57 43.20	+33 22 41.3	19.1	V	G96
123672	2009 12 27.39201	08 23 32.27	+16 48 11.2			691	123980	2009 12 20.29288	06 57 42.80	+33 22 41.6	19.1	V	G96
123672	2009 12 27.40972	08 23 31.47	+16 48 08.4			691	123980	2009 12 20.29925	06 57 42.40	+33 22 41.7	19.1	V	G96
123672	2009 12 27.42743	08 23 30.64	+16 48 05.7			691	123980	2009 12 20.30647	06 57 41.97	+33 22 42.1	19.1	V	G96
123673	2009 12 19.19682	03 17 00.20	+16 11 55.7	19.4	V	G96	124045	2009 12 19.17219	06 24 54.52	+25 10 13.2	20.8	V	691
123673	2009 12 19.20433	03 16 59.98	+16 11 54.6	19.4	V	G96	124045	2009 12 19.18993	06 24 53.55	+25 10 14.6	20.5	V	691
123673	2009 12 19.21185	03 16 59.77	+16 11 53.3	19.2	V	G96	124045	2009 12 19.20766	06 24 52.63	+25 10 16.2	20.0	V	691
123673	2009 12 19.21933	03 16 59.59	+16 11 52.4	19.2	V	G96	124046	2009 12 19.09760	00 10 37.74	−02 04 37.5	20.8	V	G96
123679	2009 12 21.25756	06 13 49.02	+19 51 13.8	18.2		704	124046	2009 12 19.10422	00 10 37.84	−02 04 35.9	21.0	V	G96
123679	2009 12 21.28372	06 13 47.35	+19 51 06.2	18.1		704	124046	2009 12 19.11080	00 10 37.99	−02 04 34.0	20.5	V	G96
123679	2009 12 21.29674	06 13 46.55	+19 51 02.8	18.5		704	124046	2009 12 19.11736	00 10 38.17	−02 04 31.8	20.7	V	G96
123679	2009 12 21.30973	06 13 45.71	+19 50 57.3	19.0		704	124091	2009 12 19.23993	06 57 31.48	+28 11 49.5	19.6	V	691
123691	2009 12 25.41358	08 18 42.93	+18 00 54.6			691	124091	2009 12 19.25768	06 57 30.58	+28 11 54.2	19.6	V	691
123691	2009 12 25.43128	08 18 42.22	+18 01 04.0			691	124091	2009 12 19.27542	06 57 29.69	+28 11 58.3	19.4	V	691
123691	2009 12 25.44896	08 18 41.57	+18 01 13.2			691	124127	2009 12 25.22982	06 22 30.47	+21 21 01.1			691
123712	2009 12 18.14539	03 12 07.78	+09 03 49.7	18.7		704	124127	2009 12 25.24751	06 22 29.22	+21 21 04.2			691
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123712	2009 12 18.17129	03 12 07.25	+09 03 43.3	19.4		704	124131	2009 12 19.08428	03 38 38.06	+16 34 00.7	20.4	V	691
123712	2009 12 18.18385	03 12 07.04	+09 03 39.2	19.4		704	124131	2009 12 19.10016	03 38 37.52	+16 33 56.6	20.2	V	691
123712	2009 12 18.19640	03 12 06.74	+09 03 36.1	19.6		704	124131	2009 12 19.11603	03 38 36.97	+16 33 52.9	20.3	V	691
123743	2009 12 20.35052	09 23 32.17	+21 17 58.4	20.4	V	G96	124133	2009 12 20.26876	04 52 08.42	−00 58 39.6	19.7		704
123743	2009 12 20.35697	09 23 32.10	+21 17 59.5	20.0	V	G96	124133	2009 12 20.29535	04 52 07.15	−00 58 34.6	19.4		704
123743	2009 12 20.36334	09 23 32.02	+21 18 00.9	20.3	V	G96	124133	2009 12 20.30860	04 52 06.49	−00 58 32.0	20.1		704
123743	2009 12 20.36976	09 23 31.95	+21 18 01.9	20.0	V	G96	124135	2009 12 26.20019	06 28 02.95	+24 19 57.3	20.4	V	691
123755	2009 12 20.41558	09 50 31.02	+15 35 12.7	19.1	V	G96	124135	2009 12 26.22136	06 28 01.36	+24 20 04.4	19.4	V	691
123755	2009 12 20.42191	09 50 31.02	+15 35 11.2	19.1	V	G96	124135	2009 12 26.23908	06 27 59.99	+24 20 09.5	19.2	V	691
123755	2009 12 20.42816	09 50 31.05	+15 35 09.7	19.1	V	G96	124140	2009 12 20.48845	12 16 21.25	−04 44 36.9	20.6	V	G96
123755	2009 12 20.43439	09 50 31.09	+15 35 08.0	19.2	V	G96	124140	2009 12 20.49472	12 16 21.61	−04 44 40.3	20.9	V	G96
123764	2009 12 20.26155	07 08 56.91	+20 44 25.5			691	124140	2009 12 20.50116	12 16 21.97	−04 44 43.5	20.6	V	G96
123764	2009 12 20.27930	07 08 55.96	+20 44 28.6			691	124140	2009 12 20.50756	12 16 22.40	−04 44 46.9	20.8	V	G96
123764	2009 12 20.29706	07 08 55.02	+20 44 31.5			691	124145	2009 12 27.72360	07 49 54.34	+28 42 49.3	18.6	R	D29

124145	2009 12 27.73868	07 49 53.28	+28 42 48.9	18.6	R	D29	124428	2009 12 20.46045	08 38 59.52	+26 24 17.4			691
124145	2009 12 27.75687	07 49 51.87	+28 42 48.0	18.5	R	D29	124431	2009 12 20.37307	07 53 51.19	+13 02 12.3			691
124145	2009 12 27.77366	07 49 50.66	+28 42 47.6	18.9	R	D29	124431	2009 12 20.39075	07 53 50.32	+13 02 14.0			691
124152	2009 12 26.33246	08 59 15.45	+19 35 01.1	20.3	V	291	124431	2009 12 20.40842	07 53 49.51	+13 02 14.4			691
124152	2009 12 26.33652	08 59 15.28	+19 35 01.3	20.3	V	291	124435	2009 12 19.37025	08 15 13.28	+24 04 10.1	20.5	V	G96
124152	2009 12 26.34043	08 59 15.12	+19 35 01.6	20.1	V	291	124435	2009 12 19.37657	08 15 12.99	+24 04 11.3	20.7	V	G96
124154	2009 12 25.34280	07 36 54.63	+23 34 27.7			691	124435	2009 12 19.38307	08 15 12.70	+24 04 13.1	20.6	V	G96
124154	2009 12 25.36050	07 36 53.91	+23 34 31.0			691	124435	2009 12 19.38940	08 15 12.42	+24 04 14.6	20.6	V	G96
124154	2009 12 25.37820	07 36 53.04	+23 34 33.6			691	124435	2009 12 27.34475	08 08 33.72	+24 35 22.4			691
124157	2009 12 26.39062	08 03 36.88	+20 39 48.1	20.6	V	691	124435	2009 12 27.36247	08 08 32.70	+24 35 27.2			691
124157	2009 12 26.40834	08 03 35.87	+20 39 52.2	20.4	V	691	124435	2009 12 27.38025	08 08 31.66	+24 35 31.6			691
124157	2009 12 26.42605	08 03 34.86	+20 39 56.6	20.8	V	691	124437	2009 12 25.16661	06 57 58.92	+37 49 26.2	17.9	R	G92
124179	2009 12 26.33590	07 46 03.75	+18 18 25.2	20.1	V	691	124437	2009 12 25.17866	06 57 58.08	+37 49 28.9	18.2	R	G92
124179	2009 12 26.35362	07 46 02.65	+18 18 24.9	20.1	V	691	124437	2009 12 25.19071	06 57 57.16	+37 49 31.4	17.6	R	G92
124179	2009 12 26.37133	07 46 01.54	+18 18 24.6	20.2	V	691	124458	2009 12 27.22681	07 21 13.28	+29 36 00.5			691
124180	2009 12 20.44705	10 19 45.19	+13 28 15.5	20.0	V	G96	124458	2009 12 27.24452	07 21 12.01	+29 36 06.1			691
124180	2009 12 20.45337	10 19 45.30	+13 28 15.8	20.7	V	G96	124458	2009 12 27.26224	07 21 10.83	+29 36 11.7			691
124180	2009 12 20.45969	10 19 45.40	+13 28 15.8	20.2	V	G96	124459	2009 12 20.38093	05 29 12.22	+24 45 46.0	19.1	V	G96
124180	2009 12 20.46606	10 19 45.48	+13 28 16.7	20.1	V	G96	124459	2009 12 20.39362	05 29 11.32	+24 45 45.3	19.0	V	G96
124197	2009 12 20.48270	12 03 02.30	−05 14 06.2	20.0	V	G96	124459	2009 12 20.39988	05 29 10.89	+24 45 45.0	19.1	V	G96
124197	2009 12 20.48903	12 03 02.52	−05 14 10.4	19.4	V	G96	124469	2009 12 19.27662	04 59 01.28	+24 52 25.6	19.4	V	G96
124197	2009 12 20.49536	12 03 02.70	−05 14 14.6	19.9	V	G96	124469	2009 12 19.28300	04 59 00.85	+24 52 25.8	19.5	V	G96
124197	2009 12 20.50174	12 03 02.91	−05 14 18.9	19.5	V	G96	124469	2009 12 19.28944	04 59 00.38	+24 52 25.8	19.6	V	G96
124217	2009 12 20.44879	10 23 52.98	+13 34 02.0	21.0	V	G96	124469	2009 12 19.29587	04 58 59.95	+24 52 25.8	19.6	V	G96
124217	2009 12 20.45510	10 23 53.08	+13 34 02.7	21.1	V	G96	124473	2009 12 21.26812	05 53 48.43	+20 04 04.4	18.4		704
124217	2009 12 20.46145	10 23 53.23	+13 34 03.1	21.5	V	G96	124473	2009 12 21.28129	05 53 47.39	+20 03 56.3	18.3		704
124217	2009 12 20.46779	10 23 53.26	+13 34 03.7	21.5	V	G96	124473	2009 12 21.30730	05 53 45.46	+20 03 38.2	18.9		704
124218	2009 12 20.41617	09 48 39.63	+15 09 13.8	20.0	V	G96	124475	2009 12 19.37083	08 16 48.68	+24 33 30.3	19.3	V	G96
124218	2009 12 20.42248	09 48 39.63	+15 09 14.7	20.1	V	G96	124475	2009 12 19.37716	08 16 48.43	+24 33 31.5	19.3	V	G96
124218	2009 12 20.42871	09 48 39.63	+15 09 16.1	20.1	V	G96	124475	2009 12 19.38362	08 16 48.18	+24 33 33.0	19.3	V	G96
124218	2009 12 20.43495	09 48 39.60	+15 09 17.1	19.9	V	G96	124475	2009 12 19.38998	08 16 47.89	+24 33 34.2	19.4	V	G96
124220	2009 12 19.27662	04 57 58.39	+23 53 29.0	19.3	V	G96	124475	2009 12 19.40927	08 16 47.09	+24 33 38.2	19.5	V	691
124220	2009 12 19.28300	04 57 57.99	+23 53 28.0	19.6	V	G96	124475	2009 12 19.42701	08 16 46.34	+24 33 42.0	19.5	V	691
124220	2009 12 19.28944	04 57 57.56	+23 53 27.5	19.4	V	G96	124475	2009 12 19.44477	08 16 45.62	+24 33 45.4	19.5	V	691
124220	2009 12 19.29587	04 57 57.13	+23 53 26.7	19.2	V	G96	124475	2009 12 27.34475	08 10 39.68	+25 01 26.2			691
124222	2009 12 20.36296	07 52 08.85	+15 40 11.2			691	124475	2009 12 27.36247	08 10 38.67	+25 01 30.1			691
124222	2009 12 20.38064	07 52 07.94	+15 40 12.6			691	124475	2009 12 27.38025	08 10 37.65	+25 01 34.1			691
124222	2009 12 20.39831	07 52 07.05	+15 40 13.8			691	124478	2009 12 21.20765	04 32 21.62	+20 10 02.6	19.0		704
124226	2009 12 19.34163	07 48 09.86	+25 39 58.7	20.3	V	G96	124478	2009 12 21.22065	04 32 21.01	+20 10 02.2	19.1		704
124226	2009 12 19.34742	07 48 09.54	+25 39 59.3	20.8	V	G96	124478	2009 12 21.23372	04 32 20.34	+20 10 02.6	19.1		704
124226	2009 12 19.35323	07 48 09.18	+25 40 00.2	20.6	V	G96	124489	2009 12 20.49241	12 07 25.71	−03 52 52.3	21.3	V	G96
124226	2009 12 19.36073	07 48 08.78	+25 40 01.9	20.6	V	G96	124489	2009 12 20.49883	12 07 26.04	−03 52 55.6	21.5	V	G96
124239	2009 12 27.22952	06 51 12.81	+28 17 04.4			691	124489	2009 12 20.50531	12 07 26.36	−03 52 57.7	21.1	V	G96
124239	2009 12 27.24724	06 51 11.48	+28 17 09.3			691	124489	2009 12 26.50710	12 12 21.28	−04 31 52.1	21.3	V	691
124239	2009 12 27.26496	06 51 10.15	+28 17 14.2			691	124489	2009 12 26.52916	12 12 22.31	−04 32 00.1	21.5	V	691
124257	2009 12 26.45043	08 38 59.05	+21 53 26.6	19.7	V	691	124489	2009 12 26.54780	12 12 23.15	−04 32 08.0	21.1	V	691
124257	2009 12 26.46814	08 38 58.15	+21 53 31.2	20.0	V	691	124496	2009 12 26.45043	08 36 33.32	+21 13 42.2	19.7	V	691
124257	2009 12 26.48587	08 38 57.31	+21 53 34.6	20.0	V	691	124496	2009 12 26.46814	08 36 32.58	+21 13 45.4	19.7	V	691
124268	2009 12 20.37035	08 16 47.30	+14 57 39.6			691	124496	2009 12 26.48587	08 36 31.77	+21 13 49.2	19.7	V	691
124268	2009 12 20.38804	08 16 46.55	+14 57 43.1			691	124506	2009 12 20.31398	07 24 57.45	+30 26 09.0	19.1	V	G96
124268	2009 12 20.40570	08 16 45.83	+14 57 46.6			691	124506	2009 12 20.32028	07 24 57.06	+30 26 11.7	19.2	V	G96
124269	2009 12 20.09251	00 12 27.73	−04 03 00.7	20.6		704	124506	2009 12 20.32662	07 24 56.70	+30 26 14.2	19.2	V	G96
124269	2009 12 20.10577	00 12 28.18	−04 02 57.1	20.3		704	124506	2009 12 20.33299	07 24 56.30	+30 26 17.1	19.1	V	G96
124269	2009 12 20.11905	00 12 28.79	−04 02 53.4	19.8		704	124518	2009 12 20.48270	12 00 36.07	−04 54 35.7	20.6	V	G96
124291	2009 12 19.46932	10 54 42.51	+09 13 02.8	20.8	V	G96	124518	2009 12 20.48903	12 00 36.54	−04 54 40.1	20.0	V	G96
124291	2009 12 19.47573	10 54 42.66	+09 13 02.4	20.5	V	G96	124518	2009 12 20.49536	12 00 37.04	−04 54 44.3	20.1	V	G96
124291	2009 12 19.48216	10 54 42.84	+09 13 02.9	20.6	V	G96	124518	2009 12 20.50174	12 00 37.51	−04 54 49.1	19.8	V	G96
124291	2009 12 19.48862	10 54 43.05	+09 13 03.3	20.8	V	G96	124518	2009 12 26.50710	12 08 04.21	−06 02 11.5	20.2	V	691
124292	2009 12 25.28023	06 52 56.99	+23 15 23.0			691	124518	2009 12 26.52916	12 08 05.77	−06 02 26.2	20.4	V	691
124292	2009 12 25.29793	06 52 55.72	+23 15 25.6			691	124518	2009 12 26.54780	12 08 07.05	−06 02 38.7	20.5	V	691
124292	2009 12 25.31563	06 52 54.46	+23 15 28.4			691	124518	2009 12 27.45996	12 09 12.18	−06 12 38.4			691
124295	2009 12 25.11003	05 22 16.79	+22 40 19.0			691	124518	2009 12 27.47857	12 09 13.34	−06 12 50.7			691
124295	2009 12 25.12772	05 22 15.67	+22 40 19.9			691	124518	2009 12 27.49720	12 09 14.61	−06 13 02.7			691
124295	2009 12 25.14543	05 22 14.62	+22 40 20.9			691	124525	2009 12 25.45775	08 15 08.05	+20 18 45.7			691
124302	2009 12 25.11768	05 13 03.52	+20 27 36.7			691	124525	2009 12 25.47543	08 15 07.16	+20 18 46.6			691
124302	2009 12 25.13539	05 13 02.41	+20 27 35.8			691	124525	2009 12 25.49314	08 15 06.22	+20 18 48.4			691
124302	2009 12 25.15308	05 13 01.35	+20 27 34.1			691	124530	2009 12 19.31197	04 12 57.25	+29 36 28.2	20.2	V	291
124308	2009 12 20.48270	12 00 39.81	−05 21 44.9	20.4	V	G96	124530	2009 12 19.31631	04 12 56.98	+29 36 27.5	20.2	V	291
124308	2009 12 20.48903	12 00 40.17	−05 21 48.5	20.3	V	G96	124530	2009 12 19.32050	04 12 56.73	+29 36 26.7	20.3	V	291
124308	2009 12 20.49536	12 00 40.53	−05 21 52.0	20.9	V	G96	124538	2009 12 19.29678	07 26 17.66	+17 57 23.0	19.5	V	691
124308	2009 12 20.50174	12 00 40.93	−05 21 55.9	20.0	V	G96	124538	2009 12 19.31446	07 26 16.78	+17 57 24.8	19.4	V	691
124308	2009 12 26.50971	12 06 22.96	−06 15 06.5	20.8	V	691	124538	2009 12 19.33213	07 26 15.88	+17 57 26.8	19.9	V	691
124308	2009 12 26.53180	12 06 24.10	−06 15 17.8	20.5	V	691	124539	2009 09 16.98310	00 17 23.25	+00 06 28.9	18.6	V	A50
124308	2009 12 26.55041	12 06 25.06	−06 15 27.9	20.5	V	691	124539	2009 09 17.00450	00 17 22.30	+00 06 15.3	18.7	V	A50
124310	2009 12 19.45658	08 33 35.34	+15 59 36.3	19.9	V	691	124539	2009 09 17.02591	00 17 21.37	+00 06 02.4	18.7	V	A50
124310	2009 12 19.47427	08 33 34.74	+15 59 41.0	19.6	V	691	124540	2009 12 25.34032	07 24 31.65	+22 50 47.8			691
124310	2009 12 19.49194	08 33 34.14	+15 59 45.7	19.6	V	691	124540	2009 12 25.35802	07 24 30.54	+22 50 49.5			691
124310	2009 12 27.39448	08 28 25.21	+16 41 02.5			691	124540	2009 12 25.37573	07 24 29.48	+22 50 51.3			691
124310	2009 12 27.41220	08 28 24.38	+16 41 08.4			691	124541	2009 12 20.28887	07 07 29.49	+30 21 57.2	19.3	V	G96
124310	2009 12 27.42990	08 28 23.52	+16 41 14.7			691	124541	2009 12 20.29520	07 07 29.10	+30 21 58.2	19.3	V	G96
124313	2009 12 26.37801	07 53 57.88	+22 33 32.0	20.2	V	691	124541	2009 12 20.30234	07 07 28.66	+30 21 59.6	19.4	V	G96
124313	2009 12 26.39572	07 53 56.81	+22 33 34.9	19.9	V	691	124541	2009 12 20.30880	07 07 28.20	+30 22 00.6	19.5	V	G96
124313	2009 12 26.41344	07 53 55.76	+22 33 36.8	20.1	V	691	124542	2009 12 19.43630	10 25 43.53	+08 57 36.9	20.6	V	G96
124321	2009 12 20.21080	06 51 07.68	+21 15 40.0			691	124542	2009 12 19.44296	10 25 43.75	+08 57 36.4	20.8	V	G96
124321	2009 12 20.22856	06 51 06.49	+21 15 43.9			691	124542	2009 12 19.44973	10 25 43.93	+08 57 36.5	20.6	V	G96
124321	2009 12 20.24631	06 51 05.30	+21 15 47.3			691	124542	2009 12 19.45638	10 25 44.18	+08 57 35.7	20.4	V	G96
124349	2009 12 20.45052	10 29 30.91	+13 10 27.0	20.4	V	G96	124543	2009 12 26.39062	07 59 55.28	+21 47 46.8	19.5	V	691
124349	2009 12 20.45682	10 29 30.98	+13 10 26.2	20.2	V	G96	124543	2009 12 26.40834	07 59 54.30	+21 47 51.1	19.3	V	691
124349	2009 12 20.46317	10 29 31.05	+13 10 25.4	20.5	V	G96	124543	2009 12 26.42605	07 59 53.32	+21 47 55.1	19.4	V	691
124349	2009 12 20.46950	10 29 31.12	+13 10 24.5	20.4	V	G96	124547	2009 12 26.13744	06 00 41.72	+24 45 09.1	21.2	V	691
124360	2009 12 20.36542	08 02 39.31	+15 21 12.7			691	124547	2009 12 26.15515	06 00 40.51	+24 45 10.1	20.8	V	691
124360	2009 12 20.38311	08 02 38.45	+15 21 12.7			691	124547	2009 12 26.17633	06 00 38.99	+24 45 11.5	20.7	V	691
124360	2009 12 20.40077	08 02 37.63	+15 21 12.4			691	124551	2009 12 24.25730	08 22 35.23	+18 37 22.9	18.0	R	G92
124393	2009 12 19.30130	05 13 25.68	+24 24 39.8	19.7	V	G96	124551	2009 12 24.26996	08 22 34.77	+18 37 26.1	18.5	R	G92
124393	2009 12 19.30772	05 13 25.24	+24 24 39.0	19.7	V	G96	124551	2009 12 24.28262	08 22 34.16	+18 37 29.4	18.5	R	G92
124393	2009 12 19.31406	05 13 24.74	+24 24 38.7	19.3	V	G96	124551	2009 12 25.46022	08 21 45.23	+18 42 54.0			691
124393	2009 12 19.32066	05 13 24.38	+24 24 38.0	19.3	V	G96	124551	2009 12 25.47790	08 21 44.40	+18 42 58.7			691
124418	2009 12 19.43455	10 17 43.58	+10 48 06.7	20.6	V	G96	124551	2009 12 25.49561	08 21 43.63	+18 43 03.5			691
124418	2009 12 19.44124	10 17 43.65	+10 48 05.4	20.7	V	G96	124566	2009 12 20.41734	09 54 44.49	+15 54 15.5	19.4	V	G96
124418	2009 12 19.44801	10 17 43.72	+10 48 04.2	20.9	V	G96	124566	2009 12 20.42360	09 54 44.60	+15 54 15.8	19.4	V	G96
124418	2009 12 19.45463	10 17 43.83	+10 48 03.8	20.6	V	G96	124566	2009 12 20.42985	09 54 44.71	+15 54 16.0	19.4	V	G96
124423	2009 12 26.20860	06 50 30.81	+24 00 17.1	19.7	V	691	124566	2009 12 20.43607	09 54 44.78	+15 54 16.2	19.3	V	G96
124423	2009 12 26.22631	06 50 29.59	+24 00 19.0	19.8	V	691	124570	2009 12 19.51239	12 00 23.45	+06 33 56.8	19.7	V	691
124423	2009 12 26.24402	06 50 28.31	+24 00 20.2	20.1	V	691	124570	2009 12 19.53104	12 00 24.83	+06 33 48.3	19.4	V	691
124428	2009 12 20.42494	08 39 00.89	+26 24 09.8			691	124570	2009 12 19.54968	12 00 26.22	+06 33 40.2	20.8	V	691
124428	2009 12 20.44270	08 39 00.18	+26 24 13.4			691	124599	2009 12 19.50876	12 14 20.43	+04 40 58.6	20.6	V	G96

124599	2009 12 19.51514	12 14 20.90	+04 40 55.3	20.9	V	G96	124817	2009 12 20.54385	13 12 09.18	−00 20 38.9	21.1	V	G96
124599	2009 12 19.52162	12 14 21.37	+04 40 52.5	20.1	V	G96	124817	2009 12 20.54661	13 12 09.32	−00 20 39.4	20.8	V	G96
124599	2009 12 19.52792	12 14 21.76	+04 40 51.5	19.4	V	G96	124817	2009 12 20.54935	13 12 09.54	−00 20 40.5	20.9	V	G96
124599	2009 12 25.51933	12 21 38.33	+03 55 48.9			691	124828	2009 12 19.30480	05 12 06.91	+21 47 03.1	19.2	V	G96
124599	2009 12 25.53259	12 21 39.22	+03 55 43.4			691	124828	2009 12 19.31122	05 12 06.48	+21 47 00.8	19.7	V	G96
124599	2009 12 25.54586	12 21 40.14	+03 55 37.5			691	124828	2009 12 19.31766	05 12 06.08	+21 47 01.2	19.1	V	G96
124610	2009 12 20.44935	10 25 48.36	+12 59 30.2	20.2	V	G96	124828	2009 12 19.32409	05 12 05.61	+21 46 59.0	19.8	V	G96
124610	2009 12 20.45567	10 25 48.50	+12 59 29.7	20.2	V	G96	124846	2009 12 19.34892	07 37 55.62	+24 50 42.5	20.5	V	691
124610	2009 12 20.46202	10 25 48.68	+12 59 29.4	20.1	V	G96	124846	2009 12 19.36666	07 37 54.63	+24 50 46.6	20.5	V	691
124610	2009 12 20.46837	10 25 48.82	+12 59 28.8	20.3	V	G96	124846	2009 12 19.38440	07 37 53.61	+24 50 50.3	20.1	V	691
124627	2009 12 25.29531	07 14 59.55	+21 35 24.4			691	124846	2009 12 27.28663	07 30 07.39	+25 18 44.7			691
124627	2009 12 25.31301	07 14 58.39	+21 35 24.5			691	124846	2009 12 27.30436	07 30 06.22	+25 18 48.7			691
124627	2009 12 25.33070	07 14 57.21	+21 35 24.2			691	124846	2009 12 27.32208	07 30 05.12	+25 18 52.5			691
124628	2009 12 19.50822	12 09 14.36	+04 38 13.7	20.4	V	G96	124848	2009 12 20.54215	13 18 56.84	+00 34 13.0	20.8	V	G96
124628	2009 12 19.51457	12 09 14.76	+04 38 11.0	20.1	V	G96	124848	2009 12 20.54568	13 18 57.20	+00 34 11.0	22.1	V	G96
124628	2009 12 19.52105	12 09 15.15	+04 38 08.4	20.1	V	G96	124848	2009 12 20.54844	13 18 57.42	+00 34 10.3	21.1	V	G96
124628	2009 12 19.52735	12 09 15.55	+04 38 06.4	20.0	V	G96	124848	2009 12 20.55115	13 18 57.67	+00 34 09.5	21.4	V	G96
124641	2009 12 19.52025	11 46 04.11	+01 09 10.5	20.8	V	691	124866	2009 12 19.27488	04 49 33.70	+22 48 41.6	18.8	V	G96
124641	2009 12 19.53889	11 46 05.01	+01 09 05.9	21.0	V	691	124866	2009 12 19.28135	04 49 33.27	+22 48 40.3	18.8	V	G96
124641	2009 12 19.55753	11 46 05.88	+01 09 02.0	21.1	V	691	124866	2009 12 19.28768	04 49 32.88	+22 48 39.5	18.8	V	G96
124651	2009 12 18.29312	06 27 27.77	+13 08 55.1	19.2		704	124866	2009 12 19.29417	04 49 32.44	+22 48 38.2	18.9	V	G96
124651	2009 12 18.30565	06 27 26.95	+13 08 56.6	19.6		704	124874	2009 12 20.17597	02 46 20.46	+24 51 39.1	18.8	V	G96
124651	2009 12 18.31820	06 27 26.16	+13 08 58.1	19.4		704	124874	2009 12 20.18061	02 46 20.24	+24 51 38.6	19.1	V	G96
124655	2009 12 19.43574	10 21 33.37	+08 49 03.9	20.4	V	G96	124874	2009 12 20.18520	02 46 20.10	+24 51 38.8	19.1	V	G96
124655	2009 12 19.43630	10 21 33.37	+08 49 03.8	20.4	V	G96	124874	2009 12 20.18979	02 46 19.99	+24 51 38.5	19.3	V	G96
124655	2009 12 19.44241	10 21 33.44	+08 49 02.8	20.6	V	G96	124900	2009 12 19.51239	11 56 24.81	+06 02 44.8	19.8	V	691
124655	2009 12 19.44296	10 21 33.48	+08 49 02.2	20.3	V	G96	124900	2009 12 19.53104	11 56 25.99	+06 02 39.6	19.9	V	691
124655	2009 12 19.44918	10 21 33.55	+08 49 01.2	20.3	V	G96	124900	2009 12 19.54968	11 56 27.16	+06 02 34.8	20.0	V	691
124655	2009 12 19.44973	10 21 33.51	+08 49 01.0	20.2	V	G96	124907	2009 12 25.34527	07 44 05.62	+23 18 26.7			691
124655	2009 12 19.45580	10 21 33.58	+08 49 00.1	20.5	V	G96	124907	2009 12 25.36297	07 44 04.53	+23 18 30.8			691
124655	2009 12 19.45638	10 21 33.58	+08 49 00.1	20.1	V	G96	124907	2009 12 25.38068	07 44 03.44	+23 18 34.7			691
124672	2009 12 20.08318	22 45 54.45	−04 55 21.5	19.7		704	124910	2009 12 18.39070	09 39 42.07	+07 17 31.7	18.6		704
124672	2009 12 20.09649	22 45 55.72	−04 55 12.8	19.4		704	124910	2009 12 18.40329	09 39 42.37	+07 17 27.3	19.3		704
124672	2009 12 20.10975	22 45 57.04	−04 55 03.9	19.3		704	124910	2009 12 18.42846	09 39 42.78	+07 17 20.1	19.3		704
124704	2009 12 21.25903	06 37 11.19	+18 40 23.5	18.6		704	124910	2009 12 18.44106	09 39 43.01	+07 17 15.3	19.3		704
124704	2009 12 21.27202	06 37 10.30	+18 40 21.4	18.4		704	124913	2009 12 19.09704	00 05 03.62	−01 08 01.5	21.1	V	G96
124704	2009 12 21.28520	06 37 09.35	+18 40 19.5	19.2		704	124913	2009 12 19.10366	00 05 04.09	−01 07 57.0	21.2	V	G96
124704	2009 12 21.29822	06 37 08.63	+18 40 18.5	18.7		704	124913	2009 12 19.11022	00 05 04.41	−01 07 52.2	20.6	V	G96
124713	2009 12 26.44795	08 30 38.28	+20 34 52.2	20.7	V	691	124913	2009 12 19.11681	00 05 04.88	−01 07 48.2	20.8	V	G96
124713	2009 12 26.46567	08 30 37.38	+20 34 55.1	21.4	V	691	124938	2009 12 18.26073	05 18 45.48	+15 32 16.1	18.4		704
124713	2009 12 26.48339	08 30 36.49	+20 34 58.0	20.9	V	691	124938	2009 12 18.27328	05 18 44.67	+15 32 13.9	18.6		704
124715	2009 12 19.30366	05 08 04.74	+23 40 14.8	20.0	V	G96	124938	2009 12 18.28581	05 18 43.91	+15 32 11.8	18.6		704
124715	2009 12 19.31004	05 08 04.30	+23 40 14.1	19.9	V	G96	124938	2009 12 18.29834	05 18 43.12	+15 32 09.9	18.5		704
124715	2009 12 19.31646	05 08 03.87	+23 40 13.6	20.1	V	G96	124938	2009 12 18.31088	05 18 42.35	+15 32 07.4	18.5		704
124715	2009 12 19.32297	05 08 03.48	+23 40 12.6	19.8	V	G96	124938	2009 12 21.25157	05 15 50.63	+15 23 48.1	18.3		704
124724	2009 12 20.51708	13 16 45.04	−07 32 02.7	21.6	V	G96	124938	2009 12 21.26462	05 15 49.82	+15 23 44.2	18.9		704
124724	2009 12 20.52352	13 16 45.51	−07 32 06.7	20.7	V	G96	124938	2009 12 21.29081	05 15 48.21	+15 23 40.8	18.6		704
124724	2009 12 20.53003	13 16 46.05	−07 32 10.3	21.9	V	G96	124938	2009 12 21.30380	05 15 47.42	+15 23 38.5	18.9		704
124724	2009 12 20.53648	13 16 46.59	−07 32 13.5	20.8	V	G96	124940	2009 12 18.28210	06 42 42.75	+12 22 03.9	18.9		704
124735	2009 12 26.38296	08 04 36.91	+23 23 03.9	19.1	V	691	124940	2009 12 18.29463	06 42 41.96	+12 22 03.8	18.8		704
124735	2009 12 26.40067	08 04 36.00	+23 23 07.3	19.2	V	691	124940	2009 12 18.30716	06 42 41.19	+12 22 03.2	18.8		704
124735	2009 12 26.41839	08 04 35.09	+23 23 10.8	19.3	V	691	124940	2009 12 18.31972	06 42 40.48	+12 22 03.5	18.9		704
124738	2009 12 26.19015	06 24 11.04	+26 00 10.9	18.9	V	691	124944	2009 12 25.17566	06 01 52.10	+20 35 10.0			691
124738	2009 12 26.21132	06 24 09.58	+26 00 13.8	19.1	V	691	124944	2009 12 25.19335	06 01 50.92	+20 35 08.9			691
124738	2009 12 26.22903	06 24 08.33	+26 00 15.8	19.0	V	691	124944	2009 12 25.20855	06 01 49.90	+20 35 07.7			691
124754	2009 12 19.51763	11 53 50.07	+03 46 20.8	21.0	V	691	124961	2009 12 19.43338	10 26 42.64	+10 06 38.2	19.4	V	G96
124754	2009 12 19.53627	11 53 50.85	+03 46 16.8	21.0	V	691	124961	2009 12 19.44006	10 26 42.90	+10 06 36.1	19.3	V	G96
124754	2009 12 19.55491	11 53 51.63	+03 46 13.2	20.5	V	691	124961	2009 12 19.44678	10 26 43.15	+10 06 34.3	19.5	V	G96
124759	2009 12 20.17892	04 27 46.43	+22 10 46.6			291	124961	2009 12 19.45350	10 26 43.40	+10 06 32.5	19.6	V	G96
124759	2009 12 20.18294	04 27 46.20	+22 10 46.4			291	124971	2009 12 19.36741	08 25 55.77	+26 34 58.2	18.7	V	G96
124759	2009 12 20.18690	04 27 45.98	+22 10 46.3			291	124971	2009 12 19.37372	08 25 55.56	+26 34 59.1	18.5	V	G96
124762	2009 12 19.30308	05 13 22.29	+22 58 54.6	18.6	V	G96	124971	2009 12 19.38009	08 25 55.30	+26 34 59.8	18.5	V	G96
124762	2009 12 19.30946	05 13 21.82	+22 58 54.3	18.7	V	G96	124971	2009 12 19.38653	08 25 55.05	+26 35 00.2	18.6	V	G96
124762	2009 12 19.31588	05 13 21.43	+22 58 54.9	18.2	V	G96	124971	2009 12 20.41998	08 25 17.81	+26 36 47.0			691
124762	2009 12 19.32240	05 13 20.92	+22 58 54.1	18.5	V	G96	124971	2009 12 20.43773	08 25 17.11	+26 36 48.8			691
124764	2009 12 27.38953	08 17 12.24	+16 27 56.6			691	124971	2009 12 20.45549	08 25 16.41	+26 36 50.5			691
124764	2009 12 27.40725	08 17 11.34	+16 27 59.3			691	124983	2009 12 20.34881	09 13 19.84	+20 00 48.9	20.0	V	G96
124764	2009 12 27.42495	08 17 10.37	+16 28 01.7			691	124983	2009 12 20.35513	09 13 19.77	+20 00 50.5	20.1	V	G96
124767	2009 12 19.40152	09 53 55.68	+13 17 48.5	19.4	V	G96	124983	2009 12 20.36161	09 13 19.66	+20 00 52.4	20.2	V	G96
124767	2009 12 19.40790	09 53 55.82	+13 17 49.0	19.4	V	G96	124983	2009 12 20.36801	09 13 19.59	+20 00 54.5	20.3	V	G96
124767	2009 12 19.41450	09 53 55.93	+13 17 49.8	19.2	V	G96	124989	2009 12 26.39310	08 09 04.50	+21 10 32.7	19.7	V	691
124767	2009 12 19.42098	09 53 56.07	+13 17 50.5	19.2	V	G96	124989	2009 12 26.41081	08 09 03.63	+21 10 38.6	19.6	V	691
124770	2009 12 19.12405	03 44 13.98	+16 04 39.8	20.3	V	691	124989	2009 12 26.42853	08 09 02.75	+21 10 44.3	19.4	V	691
124770	2009 12 19.13728	03 44 13.36	+16 04 38.9	20.1	V	691	124994	2009 12 20.28661	06 57 43.38	+33 12 30.3	18.2	V	G96
124770	2009 12 19.15049	03 44 12.73	+16 04 38.0	20.1	V	691	124994	2009 12 20.29288	06 57 42.98	+33 12 33.4	18.2	V	G96
124775	2009 12 25.52194	12 15 38.69	+01 57 59.3			691	124994	2009 12 20.29925	06 57 42.58	+33 12 36.6	18.2	V	G96
124775	2009 12 25.53520	12 15 39.43	+01 57 55.0			691	124994	2009 12 20.30647	06 57 42.12	+33 12 40.1	18.2	V	G96
124775	2009 12 25.54846	12 15 40.23	+01 57 50.9			691	124996	2009 12 20.31287	07 16 08.54	+30 37 18.1	18.4	V	G96
124778	2009 12 20.38035	05 21 38.98	+24 42 13.6	19.5	V	G96	124996	2009 12 20.31916	07 16 08.22	+30 37 21.1	18.4	V	G96
124778	2009 12 20.38669	05 21 38.55	+24 42 13.4	19.3	V	G96	124996	2009 12 20.32546	07 16 07.93	+30 37 24.4	18.4	V	G96
124778	2009 12 20.39303	05 21 38.12	+24 42 13.2	19.4	V	G96	124996	2009 12 20.33184	07 16 07.60	+30 37 27.6	18.4	V	G96
124786	2009 12 19.34892	07 34 21.83	+24 11 52.7	19.4	V	691	124998	2009 12 25.46022	08 24 50.34	+18 48 15.1			691
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124786	2009 12 19.38440	07 34 19.98	+24 12 01.3	19.2	V	691	124998	2009 12 25.49561	08 24 48.98	+18 48 24.5			691
124786	2009 12 21.84789	07 32 12.35	+24 22 03.1	18.8	R	D29	125002	2009 12 21.22065	04 34 27.02	+20 22 11.6	18.9		704
124786	2009 12 21.86124	07 32 11.68	+24 22 06.3	18.3	R	D29	125002	2009 12 21.23372	04 34 26.28	+20 22 12.5	19.4		704
124786	2009 12 21.87456	07 32 10.91	+24 22 09.3	18.7	R	D29	125002	2009 12 21.24686	04 34 25.55	+20 22 14.6	18.7		704
124786	2009 12 21.88734	07 32 10.17	+24 22 13.1	18.5	R	D29	125028	2009 12 26.25042	06 56 27.61	+25 40 33.7	19.3	V	691
124786	2009 12 27.28663	07 26 58.32	+24 44 41.8			691	125028	2009 12 26.26813	06 56 26.38	+25 40 33.4	19.3	V	691
124786	2009 12 27.30436	07 26 57.19	+24 44 46.2			691	125028	2009 12 26.28585	06 56 25.16	+25 40 33.8	19.4	V	691
124786	2009 12 27.32208	07 26 56.06	+24 44 50.7			691	125037	2009 12 19.34133	07 36 39.16	+25 34 57.6	20.3	V	691
124787	2009 12 25.12263	05 31 37.00	+20 48 27.9			691	125037	2009 12 19.35907	07 36 38.17	+25 35 03.0	20.0	V	691
124787	2009 12 25.14033	05 31 35.84	+20 48 29.4			691	125037	2009 12 19.37681	07 36 37.18	+25 35 08.2	20.0	V	691
124787	2009 12 25.15803	05 31 34.75	+20 48 29.9			691	125037	2009 12 27.27906	07 28 52.21	+26 13 18.2			691
124802	2009 12 19.52548	11 43 02.32	−02 42 42.3	20.9	V	691	125037	2009 12 27.29678	07 28 51.05	+26 13 23.5			691
124802	2009 12 19.54412	11 43 03.41	−02 42 52.9	21.0	V	691	125037	2009 12 27.31451	07 28 49.90	+26 13 28.7			691
124802	2009 12 19.56275	11 43 04.44	−02 43 03.0	20.9	V	691	125051	2009 12 19.30072	05 11 39.01	+24 02 09.2	18.6	V	G96
124808	2009 12 25.28270	07 04 30.40	+23 00 22.8			691	125051	2009 12 19.30130	05 11 38.94	+24 02 09.1	18.4	V	G96
124808	2009 12 25.30040	07 04 29.39	+23 00 25.3			691	125051	2009 12 19.30718	05 11 38.54	+24 02 09.6	18.6	V	G96
124808	2009 12 25.31810	07 04 28.22	+23 00 27.7			691	125051	2009 12 19.30772	05 11 38.50	+24 02 09.7	18.6	V	G96
124811	2009 12 25.09921	04 53 21.11	+37 10 46.6	17.6	R	G92	125051	2009 12 19.31348	05 11 38.11	+24 02 10.1	18.7	V	G96
124811	2009 12 25.11153	04 53 20.44	+37 10 42.6	17.5	R	G92	125051	2009 12 19.31406	05 11 38.07	+24 02 10.0	18.5	V	G96
124811	2009 12 25.12379	04 53 19.65	+37 10 37.7	17.0	R	G92	125051	2009 12 19.32009	05 11 37.64	+24 02 10.3	18.7	V	G96
124811	2009 12 26.10065	04 52 26.63	+37 04 40.8	16.9	R	G92	125058	2009 12 18.33554	07 13 37.62	+14 30 00.1	19.6		704
124811	2009 12 26.11315	04 52 26.04	+37 04 36.5	17.2	R	G92	125058	2009 12 18.34807	07 13 36.83	+14 30 02.1	19.5		704
124817	2009 12 20.54036	13 12 08.89	−00 20 38.2	20.7	V	G96	125058	2009 12 18.36074	07 13 36.09	+14 30 05.3	19.9		704

125058	2009 12 18.37326	07 13 35.45	+14 30 08.7	19.9		704	125322	2009 12 19.43165	10 16 29.82	+11 22 29.9	19.4	V	G96
125060	2009 12 26.33590	07 45 47.32	+17 52 57.1	19.5	V	691	125322	2009 12 19.43833	10 16 29.96	+11 22 28.7	20.2	V	G96
125060	2009 12 26.35362	07 45 46.37	+17 52 58.6	19.8	V	691	125322	2009 12 19.44503	10 16 30.14	+11 22 28.0	19.6	V	G96
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125074	2009 12 20.14007	06 11 47.25	+18 53 09.0			691	125327	2009 12 21.26664	05 39 41.86	+18 33 51.8	18.4		704
125074	2009 12 20.15773	06 11 46.07	+18 53 10.6			691	125327	2009 12 21.30581	05 39 39.36	+18 33 47.3	18.3		704
125074	2009 12 20.17543	06 11 44.87	+18 53 12.5			691	125332	2009 12 19.89890	03 40 31.54	+18 44 57.3	17.8	V	J75
125077	2009 12 20.25387	07 15 43.94	+22 25 18.1			691	125332	2009 12 19.91329	03 40 30.85	+18 45 01.9	18.2	V	J75
125077	2009 12 20.27162	07 15 42.88	+22 25 21.5			691	125332	2009 12 19.92767	03 40 30.17	+18 45 05.0	18.2	V	J75
125077	2009 12 20.28937	07 15 41.80	+22 25 25.4			691	125333	2009 12 19.90031	03 41 45.73	+18 54 42.2	18.3	V	J75
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125077	2009 12 25.30288	07 10 35.17	+22 42 29.1			691	125333	2009 12 19.92907	03 41 44.54	+18 54 33.3	17.6	V	J75
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125086	2009 12 19.87553	03 35 56.48	+16 30 15.9	18.4	V	J75	125333	2009 12 21.21511	03 40 59.15	+18 47 36.8	18.6		704
125086	2009 12 19.88815	03 35 55.93	+16 30 20.3	18.2	V	J75	125333	2009 12 21.22811	03 40 58.71	+18 47 32.5	18.9		704
125086	2009 12 19.90075	03 35 55.44	+16 30 25.9	18.6	V	J75	125333	2009 12 21.24122	03 40 58.20	+18 47 29.0	18.4		704
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125086	2009 12 21.22771	03 35 01.58	+16 38 52.9	19.3		704	125333	2009 12 25.09886	03 39 01.34	+18 27 55.3			291
125086	2009 12 21.24081	03 35 01.12	+16 38 59.3	19.3		704	125333	2009 12 25.10630	03 39 01.05	+18 27 53.0			291
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125129	2009 12 25.26521	06 27 31.28	+21 14 27.4			691	125359	2009 12 25.18093	06 53 56.42	+37 29 35.3	18.6	R	G92
125132	2009 12 18.32540	07 36 48.71	+12 22 13.7	18.4		704	125359	2009 12 25.19298	06 53 55.46	+37 29 40.0	18.7	R	G92
125132	2009 12 18.33793	07 36 48.10	+12 22 12.9	18.7		704	125363	2009 12 20.13260	01 51 12.20	+13 55 52.5	19.0	V	G96
125132	2009 12 18.35059	07 36 47.53	+12 22 10.7	18.9		704	125363	2009 12 20.13724	01 51 12.31	+13 55 53.2	19.1	V	G96
125132	2009 12 18.37566	07 36 46.39	+12 22 07.8	18.7		704	125363	2009 12 20.14197	01 51 12.38	+13 55 54.1	19.1	V	G96
125135	2009 12 25.35293	07 35 47.72	+20 15 24.5			691	125363	2009 12 20.14665	01 51 12.49	+13 55 54.8	19.1	V	G96
125135	2009 12 25.37063	07 35 46.72	+20 15 25.8			691	125371	2009 12 20.31854	07 41 38.54	+29 53 18.9	19.1	V	G96
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125151	2009 12 20.20832	06 46 52.25	+20 37 03.1			691	125371	2009 12 20.33123	07 41 37.78	+29 53 23.2	19.2	V	G96
125151	2009 12 20.22608	06 46 51.15	+20 37 04.8			691	125371	2009 12 20.33765	07 41 37.42	+29 53 25.2	19.1	V	G96
125151	2009 12 20.24383	06 46 50.06	+20 37 06.3			691	125387	2009 12 19.46873	10 53 41.85	+10 22 34.7	19.6	V	G96
125154	2009 12 20.28830	07 02 35.59	+31 15 00.2	19.4	V	G96	125387	2009 12 19.47516	10 53 42.18	+10 22 33.2	20.0	V	G96
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125154	2009 12 20.30097	07 02 34.76	+31 15 01.6	19.3	V	G96	125387	2009 12 19.48806	10 53 42.79	+10 22 29.5	19.7	V	G96
125154	2009 12 20.30823	07 02 34.26	+31 15 02.5	19.3	V	G96	125390	2009 12 19.37083	08 16 49.90	+24 47 27.8	20.3	V	G96
125157	2009 12 25.17813	06 12 24.23	+21 32 49.0			691	125390	2009 12 19.37716	08 16 49.65	+24 47 28.5	20.7	V	G96
125157	2009 12 25.19583	06 12 23.00	+21 32 50.3			691	125390	2009 12 19.38362	08 16 49.33	+24 47 29.1	20.4	V	G96
125157	2009 12 25.21102	06 12 22.01	+21 32 51.7			691	125390	2009 12 19.38998	08 16 49.08	+24 47 30.0	20.5	V	G96
125161	2009 12 26.26542	07 18 36.12	+25 01 17.4	20.1	V	691	125390	2009 12 19.40927	08 16 48.18	+24 47 31.7	20.5	V	691
125161	2009 12 26.28314	07 18 35.04	+25 01 19.2	19.1	V	691	125390	2009 12 19.42701	08 16 47.44	+24 47 33.7	20.1	V	691
125161	2009 12 26.30431	07 18 33.75	+25 01 20.9	19.2	V	691	125390	2009 12 19.44477	08 16 46.64	+24 47 35.1	20.1	V	691
125179	2009 12 20.30622	07 31 20.36	+14 56 32.6			691	125390	2009 12 27.34475	08 10 26.39	+25 00 59.0			691
125179	2009 12 20.32390	07 31 19.44	+14 56 33.1			691	125390	2009 12 27.36247	08 10 25.38	+25 01 00.7			691
125179	2009 12 20.34159	07 31 18.54	+14 56 33.4			691	125390	2009 12 27.38025	08 10 24.40	+25 01 02.8			691
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125200	2009 12 26.41081	08 10 09.96	+21 19 54.8	20.0	V	691	125395	2009 12 20.20155	02 35 16.41	−03 29 59.7	19.4		704
125200	2009 12 26.42853	08 10 09.08	+21 19 58.8	20.3	V	691	125395	2009 12 20.21490	02 35 16.49	−03 29 54.4	19.4		704
125205	2009 12 20.38150	05 34 15.99	+24 43 37.2	19.5	V	G96	125395	2009 12 20.22817	02 35 16.47	−03 29 48.5	19.2		704
125205	2009 12 20.38786	05 34 15.56	+24 43 36.8	19.5	V	G96	125395	2009 12 20.24152	02 35 16.53	−03 29 41.3	19.4		704
125205	2009 12 20.39418	05 34 15.13	+24 43 36.8	19.4	V	G96	125396	2009 12 19.94594	03 46 36.21	−02 37 35.5	18.4	V	J75
125205	2009 12 20.40046	05 34 14.70	+24 43 36.8	19.4	V	G96	125396	2009 12 19.95995	03 46 35.75	−02 37 33.9	18.1	V	J75
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125213	2009 12 25.53780	12 13 50.08	+00 42 53.0			691	125396	2009 12 20.19518	03 46 28.62	−02 37 01.7	18.4		704
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125227	2009 12 20.31115	07 45 12.40	+16 23 30.5			691	125396	2009 12 20.22180	03 46 27.75	−02 36 58.0	18.7		704
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125234	2009 12 20.40842	07 54 45.38	+14 01 09.8			691	125397	2009 12 18.10700	01 11 39.78	−02 32 11.2	18.6		704
125243	2009 12 26.20860	06 51 09.88	+24 59 14.2	19.9	V	691	125397	2009 12 18.11961	01 11 40.31	−02 32 08.8	18.5		704
125243	2009 12 26.22631	06 51 08.71	+24 59 17.0	19.9	V	691	125397	2009 12 18.13219	01 11 40.84	−02 32 06.8	18.6		704
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125246	2009 12 20.38444	05 22 38.49	+26 04 10.1	18.0	V	G96	125397	2009 12 20.13884	01 13 10.23	−02 25 36.3	18.7		704
125246	2009 12 20.39073	05 22 37.99	+26 04 11.4	18.3	V	G96	125397	2009 12 20.15203	01 13 10.78	−02 25 34.7	19.3		704
125246	2009 12 20.39698	05 22 37.56	+26 04 12.0	18.3	V	G96	125397	2009 12 20.16531	01 13 11.42	−02 25 31.4	19.3		704
125246	2009 12 20.40338	05 22 37.09	+26 04 12.9	18.3	V	G96	125397	2009 12 20.17868	01 13 11.98	−02 25 28.8	18.9		704
125255	2009 12 19.17482	06 07 00.49	+24 34 55.3	19.3	V	691	125400	2009 12 19.50538	12 14 45.78	+05 51 59.8	20.8	V	G96
125255	2009 12 19.19255	06 06 59.28	+24 34 53.8	19.3	V	691	125400	2009 12 19.51166	12 14 46.24	+05 51 58.1	20.8	V	G96
125255	2009 12 19.21029	06 06 58.03	+24 34 52.5	19.4	V	691	125400	2009 12 19.51806	12 14 46.68	+05 51 55.8	21.3	V	G96
125262	2009 12 25.40863	08 02 45.24	+17 22 36.9			691	125400	2009 12 19.52448	12 14 47.14	+05 51 53.1	21.0	V	G96
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125262	2009 12 25.44401	08 02 43.58	+17 22 35.9			691	125404	2009 12 19.47983	10 51 16.34	+07 50 42.5	20.1	V	G96
125283	2009 12 26.19015	06 22 02.85	+25 46 43.8	19.4	V	691	125404	2009 12 19.48630	10 51 16.66	+07 50 39.8	20.1	V	G96
125283	2009 12 26.21132	06 22 01.38	+25 46 45.1	19.2	V	691	125404	2009 12 19.49268	10 51 16.95	+07 50 38.0	20.1	V	G96
125283	2009 12 26.22903	06 22 00.18	+25 46 46.0	19.3	V	691	125408	2009 12 20.51889	13 19 23.91	−03 19 10.5	20.9	V	G96
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125295	2009 12 20.35340	09 15 02.26	+21 43 57.8	19.6	V	G96	125429	2009 12 19.47690	10 46 41.08	+09 44 10.9	21.3	V	G96
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125299	2009 12 19.44563	10 21 11.95	+11 05 06.1	20.8	V	G96	125443	2009 12 18.17816	02 19 09.68	+07 06 55.7	19.1		704
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125307	2009 12 19.51763	11 55 20.39	+02 29 57.0	20.3	V	691	125458	2009 12 18.20030	03 49 30.80	+08 21 15.6	17.5		704
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125307	2009 12 19.55491	11 55 22.37	+02 29 44.1	20.8	V	691	125458	2009 12 18.22527	03 49 29.62	+08 21 29.5	18.0		704

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125466	2009 12 18.15682	02 53 39.77	+05 54 10.7	19.4		704	125680	2009 12 18.07529	01 34 05.52	−01 52 46.2	18.6		704
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125467	2009 12 20.13385	00 47 28.82	+03 24 52.3			291	125680	2009 12 20.12790	01 35 08.98	−01 33 17.0	18.4		704
125467	2009 12 20.14005	00 47 29.06	+03 24 54.4			291	125680	2009 12 20.14113	01 35 09.36	−01 33 08.1	19.4		704
125467	2009 12 20.14859	00 47 29.41	+03 24 57.3			291	125680	2009 12 20.15444	01 35 09.76	−01 33 01.5	18.8		704
125472	2009 12 20.48788	12 12 16.27	−03 32 53.0	21.0	V	G96	125680	2009 12 20.16760	01 35 10.18	−01 32 54.0	18.7		704
125472	2009 12 20.50059	12 12 16.88	−03 32 58.1	21.0	V	G96	125680	2009 12 20.18096	01 35 10.58	−01 32 46.6	19.2		704
125472	2009 12 20.50699	12 12 17.13	−03 33 00.9	20.9	V	G96	125686	2009 12 20.19146	03 15 53.03	−00 11 10.7	18.7		704
125486	2009 12 19.51501	11 56 14.17	+03 53 46.3	21.2	V	691	125686	2009 12 20.20479	03 15 52.60	−00 11 04.7	19.2		704
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125486	2009 12 19.55230	11 56 17.37	+03 53 28.0	20.7	V	691	125686	2009 12 20.23144	03 15 51.83	−00 10 51.8	19.8		704
125508	2009 12 19.16211	02 37 24.02	+12 59 24.3	20.6	V	G96	125686	2009 12 20.24476	03 15 51.44	−00 10 45.4	18.9		704
125508	2009 12 19.16858	02 37 23.91	+12 59 26.9	19.5	V	G96	125687	2009 12 20.18863	02 40 14.03	−00 34 33.1	18.6		704
125508	2009 12 19.17501	02 37 23.73	+12 59 29.0	20.7	V	G96	125687	2009 12 20.20195	02 40 13.83	−00 34 24.6	19.1		704
125508	2009 12 19.18137	02 37 23.62	+12 59 30.8	20.2	V	G96	125687	2009 12 20.21529	02 40 13.57	−00 34 17.2	18.9		704
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125512	2009 12 25.20583	06 24 55.67	+22 14 14.0			691	125692	2009 12 20.32143	07 19 46.70	+32 03 23.3	19.3	V	G96
125514	2009 12 18.20695	04 44 33.88	+15 23 58.7	18.7		704	125692	2009 12 20.32778	07 19 46.30	+32 03 25.1	19.3	V	G96
125514	2009 12 18.21943	04 44 33.11	+15 24 01.4	18.7		704	125692	2009 12 20.33414	07 19 45.91	+32 03 27.1	19.3	V	G96
125514	2009 12 18.23191	04 44 32.39	+15 24 03.6	18.6		704	125696	2009 12 27.22952	06 51 10.59	+28 28 09.4			691
125514	2009 12 18.24446	04 44 31.62	+15 24 04.2	18.7		704	125696	2009 12 27.24724	06 51 09.40	+28 28 13.7			691
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125515	2009 12 19.07100	03 30 22.14	+15 49 18.3	18.2	V	691	125700	2009 12 20.48729	12 11 14.17	−04 22 46.9	20.3	V	G96
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126000	2009 12 19.11344	03 36 15.77	+18 28 25.0	20.6 V	691	126153	2009 12 26.54519	12 12 45.01	−04 12 29.3	20.0 V	691
126005	2009 12 19.46757	10 37 39.43	+10 13 25.3	19.2 V	G96	126153	2009 12 27.45735	12 13 52.79	−04 21 56.3		691
126005	2009 12 19.47401	10 37 39.72	+10 13 23.7	19.1 V	G96	126153	2009 12 27.47596	12 13 54.14	−04 22 07.8		691
126005	2009 12 19.48042	10 37 39.97	+10 13 21.9	19.4 V	G96	126153	2009 12 27.49458	12 13 55.49	−04 22 19.3		691
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126012	2009 12 20.48270	12 02 29.68	−05 06 56.5	19.9 V	G96	126158	2009 12 25.53520	12 18 44.50	+02 43 24.0		691
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126012	2009 12 20.49536	12 02 30.62	−05 07 05.5	20.2 V	G96	126167	2009 12 27.46257	12 12 49.29	−06 58 40.3		691
126012	2009 12 20.50174	12 02 31.12	−05 07 09.9	19.7 V	G96	126167	2009 12 27.48119	12 12 50.05	−06 58 51.8		691
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126012	2009 12 27.47857	12 11 11.43	−06 27 28.4		691	126169	2009 12 21.25539	05 55 24.42	+17 54 41.0	18.2	704
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126019	2009 12 18.20394	04 20 05.89	+14 32 21.8	18.4	704	126169	2009 12 21.28156	05 55 22.64	+17 54 50.1	18.6	704
126019	2009 12 18.21642	04 20 05.23	+14 32 27.7	19.3	704	126173	2009 12 19.08168	03 34 54.48	+18 58 14.6	20.6 V	691
126019	2009 12 18.22890	04 20 04.52	+14 32 30.8	19.2	704	126173	2009 12 19.09756	03 34 53.93	+18 58 12.0	20.7 V	691
126019	2009 12 18.24143	04 20 03.90	+14 32 36.0	19.4	704	126173	2009 12 19.11344	03 34 53.36	+18 58 09.3	20.3 V	691
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126075	2009 12 21.20079	03 30 01.10	+20 17 43.6	19.2	704	126211	2009 12 19.47808	10 40 06.31	+08 07 51.7	20.5 V	G96
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126294	2009 12 19.46817	10 43 48.97	+10 35 05.2	20.8	V	G96	126437	2009 12 20.41998	08 20 26.04	+26 23 05.8			691
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126294	2009 12 19.48102	10 43 49.26	+10 35 04.1	21.2	V	G96	126437	2009 12 20.45549	08 20 24.71	+26 23 12.6			691
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126302	2009 12 19.10016	03 38 39.32	+16 48 39.7	19.7	V	691	126463	2009 12 18.24749	05 16 29.45	+11 30 34.5	18.9		704
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126308	2009 12 25.47790	08 21 21.51	+20 06 24.3			691	126464	2009 12 20.39130	05 25 28.63	+26 28 41.5	18.7	V	G96
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126314	2009 12 20.30292	07 08 47.29	+32 12 10.2	20.2	V	G96	126477	2009 12 19.92868	03 54 13.92	+16 28 42.1	17.9	V	J75
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126316	2009 12 20.25100	04 08 29.12	−03 38 55.9	19.7		704	126477	2009 12 21.23009	03 53 42.32	+16 21 13.4	18.6		704
126317	2009 12 25.52194	12 17 18.13	+03 05 34.0			691	126477	2009 12 21.24312	03 53 41.95	+16 21 08.5	18.5		704
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126326	2009 12 20.51645	13 12 40.06	−07 31 54.6	20.1	V	G96	126482	2009 12 19.56014	11 45 41.75	−00 39 14.3	21.4	V	691
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126326	2009 12 20.52949	13 12 41.36	−07 32 03.1	19.9	V	G96	126483	2009 12 26.21874	06 49 23.67	+25 43 31.8	20.5	V	691
126326	2009 12 20.53594	13 12 41.97	−07 32 06.7	20.2	V	G96	126483	2009 12 26.23645	06 49 22.54	+25 43 32.8	20.6	V	691
126344	2009 12 20.43005	08 32 37.56	+23 49 32.7			691	126484	2009 12 18.28632	05 20 18.26	+09 50 55.2	19.8		704
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126351	2009 12 20.21811	02 57 58.24	+23 26 16.9	19.6	V	G96	126488	2009 12 19.47224	10 45 27.82	+07 48 57.4	20.5	V	G96
126351	2009 12 20.22264	02 57 58.14	+23 26 15.9	19.5	V	G96	126488	2009 12 19.47867	10 45 28.00	+07 48 55.6	20.4	V	G96
126351	2009 12 20.22728	02 57 58.03	+23 26 14.7	19.4	V	G96	126488	2009 12 19.48513	10 45 28.18	+07 48 53.9	20.5	V	G96
126351	2009 12 20.23201	02 57 57.92	+23 26 13.4	19.5	V	G96	126488	2009 12 19.49154	10 45 28.36	+07 48 52.4	20.5	V	G96
126352	2009 12 20.27435	07 29 05.74	+48 52 10.4	18.9	V	703	126491	2009 12 19.47104	10 39 47.55	+09 29 14.9	20.3	V	G96
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126353	2009 12 20.40453	05 29 55.64	+26 42 58.9	18.7	V	G96	126492	2009 12 20.33356	07 21 11.59	+32 22 00.1	19.5	V	G96
126359	2009 12 20.45110	10 32 03.87	+13 36 56.9	20.1	V	G96	126496	2009 12 19.46873	10 51 59.29	+09 54 41.5	21.0	V	G96
126359	2009 12 20.45738	10 32 03.98	+13 36 56.7	20.1	V	G96	126496	2009 12 19.47516	10 51 59.43	+09 54 40.6	21.4	V	G96
126359	2009 12 20.46374	10 32 04.16	+13 36 56.4	20.3	V	G96	126496	2009 12 19.48160	10 51 59.50	+09 54 40.1	21.4	V	G96
126359	2009 12 20.47009	10 32 04.30	+13 36 56.1	20.0	V	G96	126496	2009 12 19.48806	10 51 59.61	+09 54 39.0	20.6	V	G96
126363	2009 12 19.21292	02 49 18.76	+39 33 36.2	18.7	V	703	126497	2009 12 20.32640	07 06 09.21	+41 34 40.4	18.9	V	703
126363	2009 12 19.21885	02 49 18.69	+39 33 32.8	19.1	V	703	126497	2009 12 20.33516	07 06 08.46	+41 34 40.1	19.1	V	703
126363	2009 12 19.22468	02 49 18.55	+39 33 29.6	18.4	V	703	126497	2009 12 20.34395	07 06 07.88	+41 34 41.7	19.2	V	703
126363	2009 12 19.23042	02 49 18.51	+39 33 27.1	18.3	V	703	126497	2009 12 20.35354	07 06 07.16	+41 34 42.5	19.1	V	703
126364	2009 12 19.27604	04 56 22.45	+22 53 46.6	19.8	V	G96	126500	2009 12 19.50482	12 13 17.86	+06 33 45.7	21.0	V	G96
126364	2009 12 19.28245	04 56 22.09	+22 53 46.3	19.8	V	G96	126500	2009 12 19.51109	12 13 18.26	+06 33 45.4	20.9	V	G96
126364	2009 12 19.28885	04 56 21.69	+22 53 46.1	19.6	V	G96	126500	2009 12 19.51747	12 13 18.48	+06 33 44.4	21.6	V	G96
126364	2009 12 19.29532	04 56 21.30	+22 53 45.7	19.6	V	G96	126500	2009 12 19.52391	12 13 18.80	+06 33 43.5	20.8	V	G96
126365	2009 12 26.49404	12 23 23.95	+02 58 14.0	20.6	V	691	126502	2009 12 26.44300	08 16 05.48	+22 00 02.9	19.3	V	691
126365	2009 12 26.51611	12 23 24.99	+02 58 06.2	20.6	V	691	126502	2009 12 26.46072	08 16 04.72	+22 00 13.1	19.4	V	691
126365	2009 12 26.53475	12 23 25.87	+02 58 00.1	21.0	V	691	126502	2009 12 26.47843	08 16 03.97	+22 00 23.3	19.3	V	691
126367	2009 12 20.35052	09 27 00.21	+21 01 13.7	19.5	V	G96	126528	2009 12 19.28675	07 21 18.01	+19 35 52.0	19.8	V	691
126367	2009 12 20.35697	09 27 00.14	+21 01 15.2	19.3	V	G96	126528	2009 12 19.30444	07 21 17.13	+19 35 55.4	19.8	V	691
126367	2009 12 20.36334	09 27 00.10	+21 01 17.0	19.5	V	G96	126528	2009 12 19.32209	07 21 16.23	+19 35 58.4	20.4	V	691
126367	2009 12 20.36976	09 27 00.03	+21 01 18.9	19.4	V	G96	126529	2009 12 19.43338	10 25 29.31	+10 05 26.8	20.6	V	G96
126376	2009 12 20.31115	07 44 10.61	+16 21 30.2			691	126529	2009 12 19.44006	10 25 29.49	+10 05 27.3	20.5	V	G96
126376	2009 12 20.32883	07 44 09.69	+16 21 26.9			691	126529	2009 12 19.44678	10 25 29.64	+10 05 27.9	20.3	V	G96
126376	2009 12 20.34652	07 44 08.82	+16 21 25.4			691	126529	2009 12 19.45350	10 25 29.82	+10 05 28.1	20.5	V	G96
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126386	2009 12 19.48907	11 09 36.14	+23 27 57.1	18.2	V	703	126535	2009 12 19.35659	07 31 08.55	+26 51 10.9	20.3	V	691
126386	2009 12 19.49728	11 09 36.97	+23 28 02.2	18.4	V	703	126535	2009 12 19.37434	07 31 07.54	+26 51 12.5	20.4	V	691
126386	2009 12 19.50558	11 09 37.69	+23 28 09.8	18.6	V	703	126540	2009 12 20.09886	05 31 02.21	+27 37 53.0			691
126390	2009 12 19.43574	10 19 42.09	+08 59 48.3	19.9	V	G96	126540	2009 12 20.11660	05 31 01.07	+27 37 52.3			691
126390	2009 12 19.44241	10 19 42.24	+08 59 47.4	19.9	V	G96	126540	2009 12 20.13437	05 30 59.91	+27 37 51.7			691
126390	2009 12 19.44918	10 19 42.34	+08 59 46.5	20.0	V	G96	126546	2009 12 26.49926	12 19 53.37	+00 34 30.3	21.0	V	691
126390	2009 12 19.45580	10 19 42.45	+08 59 46.1	20.3	V	G96	126546	2009 12 26.52133	12 19 54.75	+00 34 26.9	21.0	V	691
126395	2009 12 19.30250	05 16 23.98	+23 09 08.8	18.9	V	G96	126546	2009 12 26.53997	12 19 55.93	+00 34 25.2	21.1	V	691
126395	2009 12 19.30889	05 16 23.52	+23 09 10.7	18.9	V	G96	126546	2009 12 27.45212	12 20 53.98	+00 32 37.6			691
126395	2009 12 19.31530	05 16 23.05	+23 09 12.2	18.9	V	G96	126546	2009 12 27.47074	12 20 55.16	+00 32 35.9			691

126546	2009 12 27.48936	12 20 56.30	+00 32 33.7			691	126847	2009 12 19.43718	08 18 16.04	+26 22 11.8	19.8	V	691
126551	2009 12 19.19215	03 18 52.74	+14 24 04.3	19.5	V	G96	126849	2009 12 26.44028	08 41 07.01	+22 55 48.5	19.9	V	691
126551	2009 12 19.19973	03 18 52.48	+14 24 04.1	19.6	V	G96	126849	2009 12 26.45800	08 41 06.32	+22 55 51.6	20.1	V	691
126551	2009 12 19.20723	03 18 52.27	+14 24 04.2	19.3	V	G96	126849	2009 12 26.47572	08 41 05.67	+22 55 55.0	20.0	V	691
126551	2009 12 19.21478	03 18 52.05	+14 24 04.0	19.3	V	G96	126851	2009 12 19.21087	03 40 11.67	+37 21 28.5	19.0	V	703
126568	2009 12 18.26200	05 35 49.71	+15 01 13.8	19.1		704	126851	2009 12 19.21696	03 40 11.46	+37 21 26.8	18.8	V	703
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126568	2009 12 18.31214	05 35 46.57	+15 01 19.4	19.2		704	126880	2009 12 26.39310	08 03 49.84	+21 45 56.4	20.2	V	691
126577	2009 12 19.43338	10 23 40.23	+10 31 33.0	20.3	V	G96	126880	2009 12 26.40834	08 03 49.11	+21 46 00.1	19.9	V	691
126577	2009 12 19.44006	10 23 40.41	+10 31 34.2	20.1	V	G96	126880	2009 12 26.41081	08 03 48.98	+21 46 00.0	20.0	V	691
126577	2009 12 19.44678	10 23 40.63	+10 31 36.0	20.0	V	G96	126880	2009 12 26.42605	08 03 48.26	+21 46 03.7	20.0	V	691
126577	2009 12 19.45350	10 23 40.81	+10 31 37.1	20.0	V	G96	126880	2009 12 26.42853	08 03 48.11	+21 46 04.1	20.3	V	691
126589	2009 12 16.99543	05 36 08.98	+21 14 02.4	18.7	C	C10	126881	2009 12 19.45906	08 37 01.87	+15 48 58.2	19.6	V	691
126589	2009 12 16.99691	05 36 08.85	+21 14 02.4	18.9	C	C10	126881	2009 12 19.47673	08 37 01.54	+15 48 59.4	19.5	V	691
126589	2009 12 16.99986	05 36 08.68	+21 14 02.0	18.6	C	C10	126881	2009 12 19.49440	08 37 01.15	+15 49 00.9	19.8	V	691
126589	2009 12 17.00133	05 36 08.60	+21 14 01.9	19.3	C	C10	126881	2009 12 27.39448	08 33 23.13	+16 06 44.1			691
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126589	2009 12 25.14033	05 27 57.11	+21 06 24.7			691	126890	2009 12 18.29124	06 10 34.19	+14 31 15.1	18.6		704
126589	2009 12 25.15803	05 27 56.08	+21 06 23.6			691	126890	2009 12 18.30377	06 10 33.44	+14 31 19.6	18.4		704
126595	2009 12 19.16051	02 27 41.90	+34 47 16.4	19.5	V	703	126890	2009 12 18.31631	06 10 32.60	+14 31 24.1	18.7		704
126595	2009 12 19.16632	02 27 41.86	+34 47 13.5	19.6	V	703	126931	2009 12 26.25799	06 55 46.29	+25 00 19.5	19.8	V	691
126595	2009 12 19.17213	02 27 41.94	+34 47 10.8	19.6	V	703	126931	2009 12 26.27572	06 55 45.15	+25 00 20.5	20.3	V	691
126595	2009 12 19.17793	02 27 41.83	+34 47 07.5	19.1	V	703	126931	2009 12 26.29689	06 55 43.74	+25 00 21.3	20.5	V	691
126601	2009 12 20.51645	13 15 55.62	−07 07 57.0	20.8	V	G96	126940	2009 12 19.33880	07 35 24.75	+27 44 17.2	18.9	V	G96
126601	2009 12 20.52295	13 15 56.30	−07 07 59.0	20.0	V	G96	126940	2009 12 19.34460	07 35 24.46	+27 44 18.2	18.9	V	G96
126601	2009 12 20.52949	13 15 56.88	−07 08 02.4	20.4	V	G96	126940	2009 12 19.35027	07 35 24.21	+27 44 19.2	18.8	V	G96
126601	2009 12 20.53594	13 15 57.49	−07 08 05.1	19.9	V	G96	126940	2009 12 19.35788	07 35 23.82	+27 44 20.3	18.9	V	G96
126609	2009 12 25.34527	07 43 25.47	+22 29 58.9			691	126944	2009 12 18.27567	05 35 53.96	+16 27 38.6	19.3		704
126609	2009 12 25.36297	07 43 24.43	+22 29 58.7			691	126944	2009 12 18.28821	05 35 53.22	+16 27 41.4	19.7		704
126609	2009 12 25.38068	07 43 23.43	+22 29 58.4			691	126944	2009 12 18.30074	05 35 52.37	+16 27 44.2	19.5		704
126623	2009 12 19.09704	00 06 41.79	−01 28 55.4	20.9	V	G96	126944	2009 12 18.31327	05 35 51.59	+16 27 46.3	19.7		704
126623	2009 12 19.10366	00 06 42.08	−01 28 51.9	20.6	V	G96	126953	2009 12 27.39448	08 33 30.95	+16 49 45.7			691
126623	2009 12 19.11022	00 06 42.37	−01 28 49.5	20.3	V	G96	126953	2009 12 27.41220	08 33 30.29	+16 49 44.4			691
126623	2009 12 19.11681	00 06 42.66	−01 28 46.9	20.6	V	G96	126953	2009 12 27.42990	08 33 29.61	+16 49 43.1			691
126639	2009 12 25.09245	03 40 24.44	+18 48 28.7			291	126957	2009 12 20.12764	01 30 26.20	−03 49 04.7	19.0		704
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126639	2009 12 25.10725	03 40 23.96	+18 48 28.4			291	126957	2009 12 20.16734	01 30 26.93	−03 48 30.6	19.2		704
126656	2009 12 26.25042	06 56 09.59	+25 24 12.1	19.2	V	691	126957	2009 12 20.18070	01 30 27.14	−03 48 20.2	19.1		704
126656	2009 12 26.26813	06 56 08.39	+25 24 13.2	19.3	V	691	126960	2009 12 25.40616	07 54 06.45	+16 52 40.8			691
126656	2009 12 26.28585	06 56 07.23	+25 24 14.2	19.2	V	691	126960	2009 12 25.42386	07 54 05.60	+16 52 47.2			691
126663	2009 12 20.29635	06 56 55.35	+43 27 10.8	18.9	V	703	126960	2009 12 25.44154	07 54 04.77	+16 52 53.6			691
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126663	2009 12 20.31278	06 56 54.13	+43 27 11.8	19.1	V	703	126990	2009 12 19.13468	03 45 50.86	+17 02 00.3	20.2	V	691
126663	2009 12 20.32103	06 56 53.41	+43 27 11.3	18.8	V	703	126990	2009 12 19.14790	03 45 50.31	+17 02 00.1	20.1	V	691
126670	2009 12 26.49665	12 22 00.56	+01 47 25.3	20.9	V	691	126998	2009 12 25.40106	07 57 58.26	+19 53 45.3			691
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126689	2009 12 19.16498	02 53 33.93	+13 28 38.5	20.1	V	G96	127001	2009 12 19.08428	03 38 04.28	+16 59 22.5	19.5	V	691
126689	2009 12 19.17148	02 53 33.79	+13 28 38.2	19.8	V	G96	127001	2009 12 19.10016	03 38 03.79	+16 59 19.7	19.3	V	691
126689	2009 12 19.17787	02 53 33.64	+13 28 38.0	19.7	V	G96	127001	2009 12 19.11603	03 38 03.35	+16 59 17.2	19.1	V	691
126689	2009 12 19.18431	02 53 33.46	+13 28 37.4	20.0	V	G96	127003	2009 12 27.22952	06 57 59.69	+28 25 06.0			691
126692	2009 12 19.88171	03 37 21.27	+14 32 32.7	18.6	V	J75	127003	2009 12 27.24724	06 57 58.62	+28 25 10.2			691
126692	2009 12 19.89433	03 37 20.94	+14 32 31.1	19.0	V	J75	127003	2009 12 27.26496	06 57 57.56	+28 25 13.9			691
126692	2009 12 19.90694	03 37 20.62	+14 32 29.7	18.6	V	J75	127006	2009 12 18.21706	04 28 08.68	+09 27 09.2	19.2		704
126699	2009 12 20.51824	13 21 26.60	−05 13 06.6	20.7	V	G96	127006	2009 12 18.22953	04 28 08.00	+09 27 07.1	19.3		704
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126699	2009 12 20.53125	13 21 27.75	−05 13 13.4	21.4	V	G96	127006	2009 12 18.25463	04 28 06.62	+09 27 01.5	19.6		704
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126749	2009 12 20.47408	10 44 34.03	+19 47 11.6	19.2	R	448	127013	2009 12 18.30439	06 16 14.06	+14 30 25.0	19.2		704
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126749	2009 12 27.44414	10 44 43.75	+19 44 36.7	19.6	R	K 448	127015	2009 12 19.17380	02 28 14.12	+12 10 07.5	21.0	V	G96
126749	2009 12 27.47173	10 44 43.56	+19 44 36.3	19.6	R	K 448	127015	2009 12 19.18022	02 28 14.05	+12 10 06.9	21.1	V	G96
126751	2009 12 26.19262	06 35 28.61	+25 34 47.8	18.5	V	691	127028	2009 12 25.34527	07 41 23.96	+22 57 14.0			691
126751	2009 12 26.21379	06 35 27.06	+25 35 04.7	18.2	V	691	127028	2009 12 25.36297	07 41 23.01	+22 57 16.3			691
126751	2009 12 26.23150	06 35 25.81	+25 35 17.2	18.3	V	691	127028	2009 12 25.38068	07 41 22.11	+22 57 18.9			691
126758	2009 12 21.20792	04 35 43.10	+18 05 41.5	18.6		704	127039	2009 12 19.19101	03 07 28.99	+14 37 25.3	20.1	V	G96
126758	2009 12 21.22092	04 35 42.30	+18 05 47.0	18.7		704	127039	2009 12 19.19860	03 07 28.81	+14 37 24.9	20.0	V	G96
126758	2009 12 21.23400	04 35 41.52	+18 05 51.4	18.8		704	127039	2009 12 19.20610	03 07 28.59	+14 37 24.3	20.3	V	G96
126758	2009 12 21.24713	04 35 40.80	+18 05 57.0	19.2		704	127039	2009 12 19.21363	03 07 28.38	+14 37 23.9	20.4	V	G96
126765	2009 12 19.43574	10 18 18.28	+08 48 29.3	21.5	V	G96	127042	2009 12 27.38953	08 14 20.17	+16 37 24.7			691
126765	2009 12 19.44241	10 18 18.39	+08 48 28.6	21.2	V	G96	127042	2009 12 27.40725	08 14 19.39	+16 37 26.5			691
126765	2009 12 19.44918	10 18 18.46	+08 48 28.2	21.3	V	G96	127042	2009 12 27.42495	08 14 18.60	+16 37 27.5			691
126765	2009 12 19.45580	10 18 18.57	+08 48 26.6	21.4	V	G96	127052	2009 12 25.35540	07 43 08.36	+20 19 06.0			691
126777	2009 12 26.44795	08 34 15.18	+21 21 01.7	20.5	V	691	127052	2009 12 25.37310	07 43 07.47	+20 19 09.4			691
126777	2009 12 26.46567	08 34 14.45	+21 21 04.2	20.6	V	691	127052	2009 12 25.39081	07 43 06.57	+20 19 12.8			691
126777	2009 12 26.48339	08 34 13.72	+21 21 07.2	20.1	V	691	127057	2009 12 18.27554	05 39 36.65	+13 35 32.4	19.5		704
126789	2009 12 20.37307	07 51 34.20	+13 22 19.3			691	127057	2009 12 18.28808	05 39 35.93	+13 35 30.3	19.5		704
126789	2009 12 20.39075	07 51 33.47	+13 22 21.2			691	127057	2009 12 18.30061	05 39 35.11	+13 35 27.6	19.4		704
126789	2009 12 20.40842	07 51 32.74	+13 22 23.3			691	127057	2009 12 18.31314	05 39 34.34	+13 35 24.4	19.5		704
126804	2009 12 19.30480	05 08 13.74	+22 42 01.3	19.5	V	G96	127070	2009 12 18.20130	03 55 00.56	+09 05 34.4	17.6		704
126804	2009 12 19.31122	05 08 13.34	+22 42 01.1	19.7	V	G96	127070	2009 12 18.21379	03 55 00.11	+09 05 34.3	18.5		704
126804	2009 12 19.31766	05 08 12.94	+22 42 01.0	19.8	V	G96	127070	2009 12 18.25136	03 54 59.06	+09 05 30.3	18.8		704
126804	2009 12 19.32409	05 08 12.55	+22 42 00.5	19.8	V	G96	127104	2009 12 18.27618	05 43 29.30	+13 50 19.7	19.4		704
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126815	2009 12 26.46072	08 15 58.15	+21 47 42.4	21.1	V	691	127104	2009 12 18.30125	05 43 27.79	+13 50 23.5	19.4		704
126815	2009 12 26.47843	08 15 57.34	+21 47 44.6	21.0	V	691	127104	2009 12 18.31378	05 43 27.05	+13 50 24.3	19.3		704
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126817	2009 12 20.16019	06 24 28.55	+18 21 40.5			691	127110	2009 12 25.36050	07 34 45.53	+23 25 43.5			691
126817	2009 12 20.17789	06 24 27.47	+18 21 42.0			691	127110	2009 12 25.37820	07 34 44.60	+23 25 44.6			691
126826	2009 12 19.28675	07 22 52.24	+18 44 37.7	19.9	V	691	127112	2009 12 19.43279	10 27 59.36	+10 59 33.7	20.6	V	G96
126826	2009 12 19.30444	07 22 51.31	+18 44 38.8	20.1	V	691	127112	2009 12 19.43948	10 27 59.43	+10 59 32.7	20.3	V	G96
126826	2009 12 19.32209	07 22 50.38	+18 44 40.8	19.8	V	691	127112	2009 12 19.44620	10 27 59.54	+10 59 32.2	20.8	V	G96
126835	2009 12 20.43253	08 39 40.14	+23 50 53.0			691	127112	2009 12 19.45292	10 27 59.65	+10 59 31.3	20.4	V	G96
126835	2009 12 20.45029	08 39 39.61	+23 50 54.9			691	127113	2009 12 27.38953	08 11 45.98	+16 12 41.4			691
126835	2009 12 20.46805	08 39 39.03	+23 50 56.9			691	127113	2009 12 27.40725	08 11 45.19	+16 12 42.3			691
126847	2009 12 19.36627	08 18 18.57	+26 21 59.0	19.8	V	G96	127113	2009 12 27.42495	08 11 44.40	+16 12 43.6			691
126847	2009 12 19.37258	08 18 18.36	+26 22 00.3	19.7	V	G96	127117	2009 12 26.25799	06 52 09.76	+25 05 50.0	20.6	V	691
126847	2009 12 19.37891	08 18 18.14	+26 22 01.4	19.5	V	G96	127117	2009 12 26.27572	06 52 08.76	+25 05 50.9	20.4	V	691
126847	2009 12 19.38532	08 18 17.89	+26 22 02.5	19.7	V	G96	127117	2009 12 26.29689	06 52 07.50	+25 05 51.8	20.3	V	691
126847	2009 12 19.40168	08 18 17.28	+26 22 05.3	20.0	V	691	127137	2009 12 27.70706	07 45 24.84	+29 01 23.8	18.0	R	D29
126847	2009 12 19.41942	08 18 16.67	+26 22 08.5	19.9	V	691	127137	2009 12 27.72360	07 45 24.00	+29 01 30.7	17.7	R	D29

127137	2009 12 27.72470	07 45 23.94	+29 01 31.0	17.7	R	D29	127289	2009 12 20.36278	09 23 51.43	+20 12 00.1	20.9	V	G96				
127137	2009 12 27.73868	07 45 23.27	+29 01 37.3	17.7	R	D29	127289	2009 12 20.36920	09 23 51.32	+20 12 01.3	20.6	V	G96				
127137	2009 12 27.73974	07 45 23.25	+29 01 37.4	17.8	R	D29	127292	2009 12 19.46671	08 32 43.78	+14 23 00.7	19.6	V	691				
127137	2009 12 27.75687	07 45 22.34	+29 01 44.8	17.9	R	D29	127292	2009 12 19.48436	08 32 43.37	+14 23 00.1	19.5	V	691				
127137	2009 12 27.75799	07 45 22.33	+29 01 45.1	18.0	R	D29	127292	2009 12 19.50206	08 32 42.87	+14 23 00.3	19.8	V	691				
127137	2009 12 27.77366	07 45 21.51	+29 01 51.4	17.9	R	D29	127292	2009 12 27.40462	08 28 41.93	+14 24 57.5			691				
127139	2009 12 18.26175	05 24 47.44	+15 29 48.2	18.6		704	127292	2009 12 27.42233	08 28 41.24	+14 24 58.2			691				
127139	2009 12 18.27429	05 24 46.78	+15 29 49.4	19.0		704	127292	2009 12 27.44003	08 28 40.54	+14 24 59.2			691				
127139	2009 12 18.29936	05 24 45.32	+15 29 51.5	20.1		704	127325	2009 12 19.13184	02 16 35.76	+13 21 01.9	19.5	V	G96				
127139	2009 12 18.31189	05 24 44.47	+15 29 53.0	19.4		704	127325	2009 12 19.13833	02 16 35.68	+13 21 03.0	19.4	V	G96				
127139	2009 12 21.25170	05 21 59.20	+15 34 36.6	18.8		704	127325	2009 12 19.14493	02 16 35.58	+13 21 03.1	19.6	V	G96				
127139	2009 12 21.26475	05 21 58.52	+15 34 38.5	18.4		704	127325	2009 12 19.15132	02 16 35.47	+13 21 03.7	19.6	V	G96				
127139	2009 12 21.27793	05 21 57.61	+15 34 38.9	19.1		704	127332	2009 12 19.34133	07 39 30.89	+25 38 56.4	20.4	V	691				
127139	2009 12 21.29095	05 21 56.98	+15 34 41.0	18.7		704	127332	2009 12 19.34381	07 39 30.74	+25 38 57.1	20.4	V	691				
127139	2009 12 21.30393	05 21 56.26	+15 34 42.0	19.1		704	127332	2009 12 19.35907	07 39 30.04	+25 38 58.0	20.9	V	691				
127142	2009 12 27.79166	07 51 40.68	+32 33 23.1	18.9	R	D29	127332	2009 12 19.36155	07 39 29.98	+25 38 58.7	20.5	V	691				
127142	2009 12 27.81047	07 51 39.67	+32 33 29.6	18.8	R	D29	127332	2009 12 19.37681	07 39 29.19	+25 39 00.5	20.9	V	691				
127142	2009 12 27.82880	07 51 38.59	+32 33 36.3	18.9	R	D29	127332	2009 12 19.37929	07 39 29.12	+25 39 00.4	20.7	V	691				
127142	2009 12 27.84391	07 51 37.75	+32 33 41.5	19.2	R	D29	127332	2009 12 27.28153	07 32 49.53	+25 55 13.9			691				
127155	2009 12 20.44993	10 29 28.57	+12 10 40.2	20.4	V	G96	127332	2009 12 27.29926	07 32 48.50	+25 55 15.9			691				
127155	2009 12 20.45624	10 29 28.71	+12 10 39.4	20.4	V	G96	127332	2009 12 27.31698	07 32 47.54	+25 55 18.3			691				
127155	2009 12 20.46259	10 29 28.82	+12 10 38.7	20.1	V	G96	127339	2009 12 20.38444	05 22 25.78	+26 24 12.1	18.3	V	G96				
127155	2009 12 20.46895	10 29 28.96	+12 10 37.7	20.0	V	G96	127339	2009 12 20.39073	05 22 25.35	+26 24 14.0	18.3	V	G96				
127176	2009 12 20.32870	08 12 54.50	+40 39 55.4	19.6	V	703	127339	2009 12 20.39698	05 22 24.92	+26 24 15.7	18.3	V	G96				
127176	2009 12 20.33748	08 12 54.14	+40 39 58.8	19.3	V	703	127339	2009 12 20.40338	05 22 24.49	+26 24 17.6	18.3	V	G96				
127176	2009 12 20.34627	08 12 53.74	+40 40 01.5	19.4	V	703	127346	2009 12 20.31681	07 46 17.47	+33 11 09.6	18.9	V	G96				
127176	2009 12 20.35588	08 12 53.24	+40 40 04.1	19.3	V	703	127346	2009 12 20.32316	07 46 17.18	+33 11 13.7	18.9	V	G96				
127188	2009 12 20.14254	06 25 09.50	+19 23 55.3			691	127346	2009 12 20.32951	07 46 16.86	+33 11 17.2	18.9	V	G96				
127188	2009 12 20.16019	06 25 08.44	+19 23 56.4			691	127346	2009 12 20.33586	07 46 16.53	+33 11 21.2	18.8	V	G96				
127188	2009 12 20.17789	06 25 07.40	+19 23 57.1			691	127346	2009 12 26.22124	07 41 19.47	+34 08 59.0	18.2	R	G92				
127191	2009 12 25.34032	07 27 01.40	+22 40 01.2			691	127346	2009 12 26.23323	07 41 18.78	+34 09 05.6	18.5	R	G92				
127191	2009 12 25.35802	07 27 00.49	+22 40 04.4			691	127346	2009 12 26.24523	07 41 18.11	+34 09 12.2	18.3	R	G92				
127191	2009 12 25.37573	07 26 59.50	+22 40 07.5			691	127346	2009 12 27.77953	07 39 51.59	+34 23 53.5	18.7	R	D29				
127192	2009 12 19.34381	07 44 29.42	+26 07 22.0	20.2	V	691	127346	2009 12 27.79696	07 39 50.54	+34 24 03.7	18.7	R	D29				
127192	2009 12 19.36155	07 44 28.61	+26 07 27.1	19.6	V	691	127346	2009 12 27.81961	07 39 49.19	+34 24 16.0	18.8	R	D29				
127192	2009 12 19.37929	07 44 27.80	+26 07 32.8	19.6	V	691	127346	2009 12 27.83415	07 39 48.34	+34 24 24.2	18.8	R	D29				
127192	2009 12 27.28153	07 38 00.91	+26 49 25.8			691	127361	2009 12 19.34108	07 54 36.64	+25 37 49.6	20.3	V	G96				
127192	2009 12 27.29926	07 37 59.90	+26 49 31.3			691	127361	2009 12 19.34629	07 54 36.40	+25 37 50.6	20.5	V	691				
127192	2009 12 27.31698	07 37 58.91	+26 49 36.9			691	127361	2009 12 19.34683	07 54 36.39	+25 37 50.4	20.3	V	G96				
127193	2009 12 27.78847	07 51 43.41	+36 26 37.3	18.9	R	D29	127361	2009 12 19.35265	07 54 36.14	+25 37 51.0	20.2	V	G96				
127193	2009 12 27.80638	07 51 42.35	+36 26 45.5	19.1	R	D29	127361	2009 12 19.36019	07 54 35.78	+25 37 51.8	20.1	V	G96				
127193	2009 12 27.82653	07 51 41.25	+36 26 55.5	19.1	R	D29	127361	2009 12 19.36403	07 54 35.61	+25 37 53.4	20.2	V	691				
127193	2009 12 27.84135	07 51 40.41	+36 27 02.4	19.2	R	D29	127361	2009 12 19.38177	07 54 34.81	+25 37 55.7	20.2	V	691				
127194	2009 12 19.21027	03 16 50.66	+37 37 31.2	18.6	V	703	127362	2009 12 18.20457	04 30 11.61	+09 14 29.2	19.0		704				
127194	2009 12 19.21637	03 16 50.37	+37 37 28.8	19.9	V	703	127362	2009 12 18.21706	04 30 10.97	+09 14 25.3	18.7		704				
127194	2009 12 19.22231	03 16 50.16	+37 37 27.5	18.8	V	703	127362	2009 12 18.22953	04 30 10.38	+09 14 21.8	18.7		704				
127194	2009 12 19.22808	03 16 50.01	+37 37 26.1	19.1	V	703	127362	2009 12 18.24207	04 30 09.78	+09 14 17.9	18.4		704				
127201	2009 12 20.38381	05 16 02.56	+25 33 48.4	18.8	V	G96	127362	2009 12 18.25463	04 30 09.11	+09 14 13.8	19.2		704				
127201	2009 12 20.39015	05 16 02.17	+25 33 48.5	19.0	V	G96	127384	2009 12 19.13068	02 05 01.60	+13 43 25.2	20.3	V	G96				
127201	2009 12 20.39642	05 16 01.81	+25 33 48.6	18.9	V	G96	127384	2009 12 19.13712	02 05 01.60	+13 43 23.8	20.3	V	G96				
127201	2009 12 20.40280	05 16 01.41	+25 33 48.8	19.1	V	G96	127384	2009 12 19.14371	02 05 01.53	+13 43 22.9	20.4	V	G96				
127203	2009 12 25.17047	06 18 52.09	+23 05 30.5			691	127384	2009 12 19.15017	02 05 01.50	+13 43 21.5	20.4	V	G96				
127203	2009 12 25.18817	06 18 50.96	+23 05 29.4			691	127386	2009 12 20.38381	05 19 22.36	+25 53 51.0	20.0	V	G96				
127203	2009 12 25.20336	06 18 49.97	+23 05 28.3			691	127386	2009 12 20.39015	05 19 22.00	+25 53 50.9	20.0	V	G96				
127205	2009 12 19.34892	07 39 06.22	+24 37 40.6	19.9	V	691	127386	2009 12 20.39642	05 19 21.68	+25 53 50.2	19.7	V	G96				
127205	2009 12 19.36666	07 39 05.35	+24 37 43.4	20.2	V	691	127386	2009 12 20.40280	05 19 21.32	+25 53 49.7	19.9	V	G96				
127205	2009 12 19.38440	07 39 04.64	+24 37 47.6	19.5	V	691	127396	2009 12 19.08428	03 40 03.24	+17 02 43.9	21.0	V	691				
127210	2009 12 20.15890	02 18 53.39	−02 10 36.3	19.3		704	127396	2009 12 19.10016	03 40 02.65	+17 02 42.5	20.9	V	691				
127210	2009 12 20.17213	02 18 53.30	−02 10 29.8	19.2		704	127396	2009 12 19.11603	03 40 02.07	+17 02 41.7	21.0	V	691				
127210	2009 12 20.18552	02 18 53.16	−02 10 22.9	19.0		704	127413	2009 12 20.31387	07 21 46.42	+14 44 02.2			691				
127218	2009 12 20.38556	05 31 26.29	+26 47 51.8	18.4	V	G96	127413	2009 12 20.33155	07 21 45.62	+14 44 04.6			691				
127218	2009 12 20.39189	05 31 25.82	+26 47 52.9	18.3	V	G96	127413	2009 12 20.34923	07 21 44.79	+14 44 07.1			691				
127218	2009 12 20.39821	05 31 25.39	+26 47 53.7	18.4	V	G96	127419	2009 12 19.27310	04 53 00.02	+21 03 08.1	20.7	V	G96				
127218	2009 12 20.40453	05 31 24.96	+26 47 54.6	18.3	V	G96	127419	2009 12 19.27953	04 52 59.70	+21 03 07.2	21.3	V	G96				
127220	2009 12 20.45222	10 38 34.76	+12 22 28.5	20.5	V	G96	127419	2009 12 19.28587	04 52 59.41	+21 03 06.5	19.9	V	G96				
127220	2009 12 20.45853	10 38 34.98	+12 22 27.3	20.5	V	G96	127419	2009 12 19.29234	04 52 59.08	+21 03 05.4	20.6	V	G96				
127220	2009 12 20.46490	10 38 35.16	+12 22 25.8	20.5	V	G96	127422	2009 12 27.46257	12 10 24.08	−07 08 34.8			691				
127220	2009 12 20.47124	10 38 35.30	+12 22 24.7	20.2	V	G96	127422	2009 12 27.48119	12 10 24.77	−07 08 37.5			691				
127230	2009 12 17.96811	07 24 36.67	+15 06 20.5	19.4		A77	127422	2009 12 27.49981	12 10 25.41	−07 08 41.2			691				
127230	2009 12 17.98845	07 24 35.88	+15 06 26.2	18.6		A77	127434	2009 12 19.19625	03 21 49.39	+16 14 31.5	20.9	V	G96				
127230	2009 12 18.00881	07 24 34.83	+15 06 32.2	19.1		A77	127434	2009 12 19.20374	03 21 49.21	+16 14 31.5	20.7	V	G96				
127237	2009 12 18.33806	07 32 32.77	+15 00 37.2	19.1		704	127434	2009 12 19.21131	03 21 48.96	+16 14 30.4	20.3	V	G96				
127237	2009 12 18.35071	07 32 32.17	+15 00 37.5	19.2		704	127434	2009 12 19.21876	03 21 48.70	+16 14 29.7	21.1	V	G96				
127237	2009 12 18.36326	07 32 31.60	+15 00 38.2	18.9		704	127436	2009 12 19.45658	08 27 59.70	+16 04 39.1	21.0	V	691				
127237	2009 12 18.37579	07 32 31.16	+15 00 39.9	19.4		704	127436	2009 12 19.47427	08 27 59.17	+16 04 40.5	21.4	V	691				
127237	2009 12 20.30622	07 31 08.55	+15 02 29.9			691	127436	2009 12 19.49194	08 27 58.59	+16 04 41.9	21.0	V	691				
127237	2009 12 20.32390	07 31 07.73	+15 02 31.2			691	127437	2009 12 27.23200	07 05 52.55	+27 58 11.5			691				
127237	2009 12 20.34159	07 31 06.92	+15 02 32.2			691	127437	2009 12 27.24972	07 05 51.56	+27 58 12.1			691				
127246	2009 12 19.12725	02 05 40.59	+11 02 15.6	18.9	V	G96	127437	2009 12 27.26743	07 05 50.50	+27 58 13.4			691				
127246	2009 12 19.13355	02 05 40.59	+11 02 17.1	19.0	V	G96	127450	2009 12 27.28153	07 36 41.96	+26 29 50.2			691				
127246	2009 12 19.14012	02 05 40.56	+11 02 18.7	19.0	V	G96	127450	2009 12 27.29926	07 36 41.01	+26 29 52.1			691				
127246	2009 12 19.14669	02 05 40.52	+11 02 20.4	18.9	V	G96	127450	2009 12 27.31698	07 36 40.13	+26 29 54.2			691				
127247	2009 12 19.34339	07 52 32.01	+24 19 47.1	20.2	V	G96	127475	2009 12 19.27488	04 50 29.86	+23 06 18.2	19.4	V	G96				
127247	2009 12 19.34911	07 52 31.80	+24 19 48.1	20.3	V	G96	127475	2009 12 19.28135	04 50 29.43	+23 06 18.6	19.2	V	G96				
127247	2009 12 19.35496	07 52 31.51	+24 19 49.5	20.2	V	G96	127475	2009 12 19.28768	04 50 28.96	+23 06 19.1	19.3	V	G96				
127247	2009 12 19.36248	07 52 31.18	+24 19 51.1	20.3	V	G96	127475	2009 12 19.29417	04 50 28.50	+23 06 19.5	19.5	V	G96				
127248	2009 12 26.32242	07 37 20.13	+20 09 30.5	20.9	V	691	127508	2009 12 19.28182	07 04 14.37	+19 01 36.6	19.4	V	691				
127248	2009 12 26.34357	07 37 19.03	+20 09 33.2	21.1	V	691	127508	2009 12 19.29950	07 04 13.50	+19 01 42.4	19.3	V	691				
127248	2009 12 26.36128	07 37 18.13	+20 09 35.9	20.8	V	691	127508	2009 12 19.31717	07 04 12.67	+19 01 48.2	19.3	V	691				
127257	2009 12 23.67367	03 48 46.03	+27 49 24.8	19.8	C	114	127543	2009 12 26.49926	12 18 11.30	−00 20 03.4	20.9	V	691				
127257	2009 12 23.68144	03 48 45.73	+27 49 22.1	20.3	C	114	127543	2009 12 26.52133	12 18 12.63	−00 20 12.6	20.8	V	691				
127257	2009 12 23.68920	03 48 45.41	+27 49 21.1	20.2	C	114	127543	2009 12 26.53997	12 18 13.81	−00 20 20.5	20.8	V	691				
127257	2009 12 23.69312	03 48 45.26	+27 49 20.8	20.3	C	114	127543	2009 12 27.45212	12 19 11.57	−00 26 39.8			691				
127257	2009 12 23.69700	03 48 45.10	+27 49 19.5	20.0	C	114	127543	2009 12 27.47074	12 19 12.71	−00 26 47.4			691				
127267	2009 12 20.43253	08 38 56.58	+23 33 35.5			691	127543	2009 12 27.48936	12 19 13.83	−00 26 55.3			691				
127267	2009 12 20.45029	08 38 56.11	+23 33 38.5			691	127549	2009 12 19.43574	10 21 07.63	+09 23 15.1	19.2	V	G96				
127267	2009 12 20.46805	08 38 55.65	+23 33 41.5			691	127549	2009 12 19.44241	10 21 07.88	+09 23 12.8	19.5	V	G96				
127282	2009 12 26.12987	05 55 46.85	+25 51 05.1	20.7	V	691	127549	2009 12 19.44918	10 21 08.13	+09 23 10.2	19.4	V	G96				
127282	2009 12 26.14758	05 55 45.73	+25 51 08.2	19.7	V	691	127549	2009 12 19.45580	10 21 08.38	+09 23 07.5	19.5	V	G96				
127282	2009 12 26.16876	05 55 44.39	+25 51 12.0	19.6	V	691	127555	2009 12 20.41734	09 52 26.65	+15 49 24.8	20.1	V	G96				
127286	2009 12 21.21062	05 02 30.41	+18 07 19.3	19.4		704	127555	2009 12 20.42360	09 52 26.65	+15 49 26.0	20.0	V	G96				
127286	2009 12 21.22362	05 02 29.59	+18 07 22.8	19.3		704	127555	2009 12 20.42985	09 52 26.72	+15 49 27.3	19.8	V	G96				
127286	2009 12 21.23670	05 02 28.72	+18 07 25.5	19.3		704	127555	2009 12 20.43607	09 52 26.72	+15 49 28.3	19.9	V	G96				
127286	2009 12 21.24994	05 02 27.95	+18 07 29.7	19.4		704	127558	2009 12 26.32489	07 43 53.39	+19 19 54.0	19.5	V	691				
127289	2009 12 20.34994	09 23 51.68	+20 11 58.5	20.8	V	G96	127558	2009 12 26.34604	07 43 52.12	+19 20 00.3	19.6	V	691				
127289	2009 12 20.35639	09 23 51.54	+20 11 59.1	20.8	V	G96	127558	2009 12 26.36376	07 43 51.01	+19 20 05.9	19.7	V	691				

127572	2009 12 20.48673	12 06 45.64	−04 53 31.7	20.8	V	G96	127761	2009 12 19.43574	10 18 10.54	+09 35 31.6	20.8	V	G96
127572	2009 12 20.49300	12 06 46.11	−04 53 35.5	20.6	V	G96	127761	2009 12 19.44241	10 18 10.72	+09 35 30.2	20.2	V	G96
127572	2009 12 20.49940	12 06 46.58	−04 53 39.8	20.5	V	G96	127761	2009 12 19.44918	10 18 10.98	+09 35 28.9	20.5	V	G96
127572	2009 12 20.50588	12 06 47.08	−04 53 44.1	20.9	V	G96	127761	2009 12 19.45580	10 18 11.16	+09 35 27.7	20.3	V	G96
127582	2009 12 18.27145	07 01 19.64	+15 26 32.6	18.2		704	127779	2009 12 19.19101	03 08 19.14	+14 24 22.8	19.6	V	G96
127582	2009 12 18.28398	07 01 18.91	+15 26 30.8	18.8		704	127779	2009 12 19.19860	03 08 18.92	+14 24 23.0	20.1	V	G96
127582	2009 12 18.29652	07 01 18.13	+15 26 28.5	19.0		704	127779	2009 12 19.20610	03 08 18.67	+14 24 22.5	19.8	V	G96
127582	2009 12 18.30905	07 01 17.38	+15 26 26.6	19.0		704	127779	2009 12 19.21363	03 08 18.49	+14 24 22.2	19.7	V	G96
127582	2009 12 18.32160	07 01 16.65	+15 26 23.2	19.0		704	127780	2009 12 19.16557	02 59 45.88	+13 42 47.1	20.4	V	G96
127602	2009 12 20.43501	08 43 17.22	+24 26 21.8			691	127780	2009 12 19.17205	02 59 45.70	+13 42 47.6	20.7	V	G96
127602	2009 12 20.45277	08 43 16.85	+24 26 28.6			691	127780	2009 12 19.17845	02 59 45.49	+13 42 48.0	20.6	V	G96
127602	2009 12 20.47052	08 43 16.47	+24 26 35.3			691	127780	2009 12 19.18487	02 59 45.24	+13 42 48.7	20.4	V	G96
127606	2009 12 25.09563	03 45 00.31	+18 42 53.7			291	127789	2009 12 20.51419	13 17 08.55	−02 54 19.9	21.4	V	G96
127606	2009 12 25.10300	03 45 00.06	+18 42 52.4			291	127789	2009 12 20.52062	13 17 09.09	−02 54 22.2	21.6	V	G96
127606	2009 12 25.11044	03 44 59.80	+18 42 51.0			291	127789	2009 12 20.52712	13 17 09.63	−02 54 24.4	21.2	V	G96
127610	2009 12 25.28765	07 22 49.96	+23 28 13.6			691	127789	2009 12 20.53365	13 17 10.17	−02 54 27.4	21.7	V	G96
127610	2009 12 25.30535	07 22 48.82	+23 28 14.9			691	127816	2009 12 20.41558	09 48 21.63	+15 48 46.6	19.7	V	G96
127610	2009 12 25.32305	07 22 47.56	+23 28 17.4			691	127816	2009 12 20.42191	09 48 21.70	+15 48 47.7	19.6	V	G96
127611	2009 12 25.39859	07 50 54.93	+19 26 27.5			691	127816	2009 12 20.42816	09 48 21.81	+15 48 48.4	19.7	V	G96
127611	2009 12 25.41629	07 50 53.98	+19 26 33.2			691	127816	2009 12 20.43439	09 48 21.92	+15 48 49.5	19.6	V	G96
127611	2009 12 25.43399	07 50 53.04	+19 26 38.3			691	127826	2009 12 19.47339	10 53 39.91	+07 55 57.1	20.4	V	G96
127620	2009 12 27.45474	12 21 51.07	−01 28 19.9			691	127826	2009 12 19.47983	10 53 40.23	+07 55 56.0	20.6	V	G96
127620	2009 12 27.47335	12 21 52.44	−01 28 27.2			691	127826	2009 12 19.48630	10 53 40.45	+07 55 55.3	20.1	V	G96
127620	2009 12 27.49197	12 21 53.84	−01 28 34.1			691	127826	2009 12 19.49268	10 53 40.77	+07 55 54.5	20.9	V	G96
127625	2009 12 19.39920	08 10 27.97	+25 51 33.4	19.3	V	691	127854	2009 12 26.43781	08 31 06.15	+22 55 31.4	19.5	V	691
127625	2009 12 19.41695	08 10 27.45	+25 51 39.5	19.3	V	691	127854	2009 12 26.45553	08 31 05.47	+22 55 34.4	19.7	V	691
127625	2009 12 19.43469	08 10 26.92	+25 51 45.8	19.3	V	691	127854	2009 12 26.47324	08 31 04.79	+22 55 37.5	19.7	V	691
127634	2009 12 20.34994	09 23 16.98	+19 45 16.2	20.1	V	G96	127855	2009 12 19.12145	03 45 03.01	+16 28 32.9	20.0	V	691
127634	2009 12 20.35639	09 23 16.90	+19 45 18.0	19.6	V	G96	127855	2009 12 19.13468	03 45 02.37	+16 28 33.9	20.0	V	691
127634	2009 12 20.36278	09 23 16.90	+19 45 19.9	20.0	V	G96	127855	2009 12 19.14790	03 45 01.74	+16 28 34.9	20.0	V	691
127634	2009 12 20.36920	09 23 16.87	+19 45 22.0	20.0	V	G96	127890	2009 12 20.51476	13 14 06.86	−03 20 24.5	20.3	V	G96
127642	2009 12 25.46779	08 19 28.58	+17 20 56.3			691	127890	2009 12 20.52125	13 14 07.47	−03 20 27.8	20.7	V	G96
127642	2009 12 25.48548	08 19 27.75	+17 20 55.8			691	127890	2009 12 20.52771	13 14 08.05	−03 20 31.4	20.3	V	G96
127642	2009 12 25.50318	08 19 26.95	+17 20 55.0			691	127890	2009 12 20.53420	13 14 08.66	−03 20 34.8	20.7	V	G96
127645	2009 12 21.26282	07 09 20.72	+20 34 54.7	18.9		704	127913	2009 12 19.50426	12 10 17.94	+06 32 14.7	21.3	V	G96
127645	2009 12 21.28901	07 09 19.12	+20 34 53.0	19.4		704	127913	2009 12 19.51050	12 10 18.33	+06 32 12.9	20.9	V	G96
127645	2009 12 21.30200	07 09 18.32	+20 34 51.8	19.2		704	127913	2009 12 19.51689	12 10 18.73	+06 32 11.2	21.3	V	G96
127645	2009 12 25.29284	07 05 10.09	+20 27 27.8			691	127913	2009 12 19.52335	12 10 19.09	+06 32 08.7	20.6	V	G96
127645	2009 12 25.31053	07 05 08.91	+20 27 25.7			691	127929	2009 12 26.31994	07 33 18.19	+19 17 35.4	19.0	V	691
127645	2009 12 25.32823	07 05 07.62	+20 27 24.0			691	127929	2009 12 26.34109	07 33 17.00	+19 17 46.8	19.1	V	691
127646	2009 12 19.50822	12 10 34.53	+04 44 58.5	19.8	V	G96	127929	2009 12 26.35881	07 33 15.99	+19 17 56.6	19.1	V	691
127646	2009 12 19.51457	12 10 35.14	+04 44 56.6	20.1	V	G96	127930	2009 12 18.27857	06 12 10.05	+15 08 24.6	19.2		704
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127646	2009 12 19.52735	12 10 36.33	+04 44 53.9	20.0	V	G96	127930	2009 12 18.30364	06 12 08.34	+15 08 31.7	18.9		704
127646	2009 12 25.51933	12 19 49.14	+04 26 13.1			691	127930	2009 12 18.31618	06 12 07.53	+15 08 34.9	19.2		704
127646	2009 12 25.53259	12 19 50.30	+04 26 11.0			691	127930	2009 12 20.24222	06 10 08.36	+15 16 04.1			291
127646	2009 12 25.54586	12 19 51.45	+04 26 09.5			691	127930	2009 12 20.24606	06 10 08.14	+15 16 05.0			291
127653	2009 12 26.19757	06 45 24.82	+26 01 01.1	20.3	V	691	127930	2009 12 20.25015	06 10 07.88	+15 16 05.9			291
127653	2009 12 26.21874	06 45 23.43	+26 01 05.0	20.4	V	691	127930	2009 12 20.25523	06 10 07.55	+15 16 07.1			291
127653	2009 12 26.23645	06 45 22.20	+26 01 07.3	20.5	V	691	127930	2009 12 20.25923	06 10 07.28	+15 16 08.2			291
127669	2009 12 19.12405	03 44 58.46	+15 59 07.5	19.9	V	691	127930	2009 12 20.26306	06 10 07.04	+15 16 09.4			291
127669	2009 12 19.13728	03 44 57.84	+15 59 06.2	20.1	V	691	127930	2009 12 20.26699	06 10 06.80	+15 16 10.1			291
127669	2009 12 19.15049	03 44 57.24	+15 59 05.8	21.3	V	691	127930	2009 12 20.27086	06 10 06.52	+15 16 11.0			291
127674	2009 12 26.07953	05 38 36.65	+27 42 03.7	19.8	V	691	127930	2009 12 20.27477	06 10 06.27	+15 16 11.9			291
127674	2009 12 26.10070	05 38 35.20	+27 42 04.9	19.8	V	691	127932	2009 12 20.36542	07 56 17.74	+15 52 34.0			691
127674	2009 12 26.11591	05 38 34.14	+27 42 05.0	20.1	V	691	127932	2009 12 20.38311	07 56 16.94	+15 52 35.4			691
127675	2009 12 20.45222	10 36 48.78	+12 31 06.7	20.0	V	G96	127932	2009 12 20.40077	07 56 16.09	+15 52 36.7			691
127675	2009 12 20.45853	10 36 49.06	+12 31 04.8	20.1	V	G96	127944	2009 12 20.28661	06 55 42.74	+32 51 23.7	18.8	V	G96
127675	2009 12 20.46490	10 36 49.39	+12 31 02.6	19.5	V	G96	127944	2009 12 20.29288	06 55 42.34	+32 51 26.3	18.9	V	G96
127675	2009 12 20.47124	10 36 49.68	+12 31 01.0	19.7	V	G96	127944	2009 12 20.29925	06 55 41.91	+32 51 28.7	18.9	V	G96
127676	2009 12 19.51501	11 57 34.54	+04 47 54.0	20.7	V	691	127944	2009 12 20.30647	06 55 41.41	+32 51 31.4	18.8	V	G96
127676	2009 12 19.53366	11 57 35.96	+04 47 48.5	20.9	V	691	127947	2009 12 20.38381	05 18 48.63	+25 15 13.6	19.6	V	G96
127676	2009 12 19.55230	11 57 37.29	+04 47 41.9	20.5	V	691	127947	2009 12 20.39015	05 18 48.24	+25 15 13.3	19.7	V	G96
127680	2009 12 20.49415	12 11 20.76	−04 02 31.7	20.6	V	G96	127947	2009 12 20.39642	05 18 47.84	+25 15 13.0	19.8	V	G96
127680	2009 12 20.50059	12 11 21.26	−04 02 36.1	20.8	V	G96	127947	2009 12 20.40280	05 18 47.41	+25 15 12.4	19.6	V	G96
127680	2009 12 20.50699	12 11 21.66	−04 02 39.4	20.9	V	G96	127969	2009 12 26.25289	07 05 23.02	+26 42 19.8	20.5	V	691
127685	2009 12 26.45043	08 36 06.01	+21 08 42.3	20.6	V	691	127969	2009 12 26.27061	07 05 21.91	+26 42 22.1	20.5	V	691
127685	2009 12 26.46814	08 36 05.32	+21 08 48.2	20.7	V	691	127969	2009 12 26.29178	07 05 20.58	+26 42 24.5	20.5	V	691
127685	2009 12 26.48587	08 36 04.61	+21 08 53.7	20.6	V	691	127979	2009 12 19.45906	08 38 49.73	+16 11 54.9	20.2	V	691
127693	2009 12 25.22216	06 30 19.06	+22 53 42.2			691	127979	2009 12 19.47673	08 38 49.28	+16 11 56.1	20.3	V	691
127693	2009 12 25.23986	06 30 17.84	+22 53 43.3			691	127979	2009 12 19.49440	08 38 48.83	+16 11 56.7	20.5	V	691
127693	2009 12 25.25755	06 30 16.64	+22 53 43.7			691	127994	2009 12 19.08428	03 33 37.67	+16 57 52.1	19.4	V	691
127697	2009 12 19.37083	08 17 50.20	+24 14 22.2	19.0	V	G96	127994	2009 12 19.10016	03 33 37.06	+16 57 54.3	19.4	V	691
127697	2009 12 19.37716	08 17 50.06	+24 14 24.1	19.0	V	G96	127994	2009 12 19.11603	03 33 36.45	+16 57 56.3	19.4	V	691
127697	2009 12 19.38362	08 17 49.88	+24 14 26.1	18.9	V	G96	127998	2009 12 18.19979	03 45 09.51	+09 37 09.8	18.8		704
127697	2009 12 19.38998	08 17 49.77	+24 14 27.9	18.8	V	G96	127998	2009 12 18.22477	03 45 08.22	+09 37 12.1	19.0		704
127697	2009 12 19.40927	08 17 49.32	+24 14 33.9	19.1	V	691	127998	2009 12 18.23729	03 45 07.74	+09 37 13.0	18.6		704
127697	2009 12 19.42701	08 17 48.93	+24 14 39.0	19.1	V	691	127998	2009 12 18.24985	03 45 07.14	+09 37 13.4	19.2		704
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127698	2009 12 19.42701	08 15 30.92	+23 33 22.4	19.8	V	691	127998	2009 12 19.15829	03 44 27.28	+09 38 19.2	19.3	V	691
127698	2009 12 19.44477	08 15 30.29	+23 33 26.5	20.1	V	691	128001	2009 12 19.12926	03 40 38.90	+11 53 35.9	20.3	V	691
127698	2009 12 27.34475	08 10 05.96	+24 06 05.4			691	128001	2009 12 19.14247	03 40 38.32	+11 53 35.7	20.3	V	691
127698	2009 12 27.36247	08 10 05.07	+24 06 10.1			691	128001	2009 12 19.15569	03 40 37.73	+11 53 35.7	20.4	V	691
127698	2009 12 27.38025	08 10 04.16	+24 06 14.8			691	128021	2009 12 20.45110	10 31 46.56	+13 17 36.0	20.8	V	G96
127705	2009 12 26.33590	07 45 01.55	+18 03 17.7	19.6	V	691	128021	2009 12 20.45738	10 31 46.70	+13 17 36.3	21.3	V	G96
127705	2009 12 26.35362	07 45 00.65	+18 03 21.7	19.5	V	691	128021	2009 12 20.46374	10 31 46.77	+13 17 36.1	21.3	V	G96
127705	2009 12 26.37133	07 44 59.74	+18 03 25.7	19.4	V	691	128021	2009 12 20.47009	10 31 46.88	+13 17 36.0	20.8	V	G96
127726	2009 12 20.51476	13 17 16.83	−03 49 04.9	21.6	V	G96	128023	2009 12 20.24525	06 40 56.06	+37 29 58.4	17.8	V	G96
127726	2009 12 20.52125	13 17 17.44	−03 49 06.9	21.6	V	G96	128023	2009 12 20.24995	06 40 55.66	+37 30 04.8	17.8	V	G96
127726	2009 12 20.52771	13 17 18.06	−03 49 10.5	20.5	V	G96	128023	2009 12 20.25454	06 40 55.30	+37 30 11.1	17.8	V	G96
127726	2009 12 20.53420	13 17 18.70	−03 49 12.4	21.0	V	G96	128023	2009 12 20.25912	06 40 54.91	+37 30 17.4	17.8	V	G96
127740	2009 12 18.14539	03 08 51.55	+08 35 31.4	19.8		704	128029	2009 12 25.40106	08 03 37.62	+18 55 03.5			691
127740	2009 12 18.15871	03 08 51.08	+08 35 35.9	19.8		704	128029	2009 12 25.41876	08 03 36.84	+18 55 09.3			691
127740	2009 12 18.18385	03 08 50.26	+08 35 46.2	19.8		704	128029	2009 12 25.43645	08 03 36.03	+18 55 15.3			691
127740	2009 12 18.19640	03 08 49.95	+08 35 51.7	19.8		704	128031	2009 12 27.39721	08 11 43.35	+14 42 46.3			691
127744	2009 12 19.37140	08 22 55.81	+24 49 01.3	19.7	V	G96	128031	2009 12 27.41490	08 11 42.48	+14 42 48.4			691
127744	2009 12 19.37770	08 22 55.59	+24 49 01.9	19.6	V	G96	128031	2009 12 27.43261	08 11 41.63	+14 42 50.1			691
127744	2009 12 19.38417	08 22 55.38	+24 49 02.5	19.6	V	G96	128033	2009 12 19.27310	04 53 45.92	+20 39 11.3	18.9	V	G96
127744	2009 12 19.39054	08 22 55.16	+24 49 03.1	19.6	V	G96	128033	2009 12 19.27953	04 53 45.56	+20 39 11.8	18.8	V	G96
127744	2009 12 27.34723	08 17 39.57	+25 02 32.2			691	128033	2009 12 19.29234	04 53 44.80	+20 39 12.8	19.0	V	G96
127744	2009 12 27.36495	08 17 38.67	+25 02 33.6			691	128039	2009 12 25.34032	07 27 43.20	+23 36 26.5			691
127744	2009 12 27.38273	08 17 37.82	+25 02 35.9			691	128039	2009 12 25.35802	07 27 42.19	+23 36 30.0			691
127754	2009 12 20.19568	06 34 23.01	+21 58 42.9			691	128039	2009 12 25.37573	07 27 41.19	+23 36 33.2			691
127754	2009 12 20.21343	06 34 21.83	+21 58 44.0			691	128043	2009 12 20.38556	05 31 35.14	+26 11 46.3	18.8	V	G96
127754	2009 12 20.23119	06 34 20.67	+21 58 44.8			691	128043	2009 12 20.39189	05 31 34.71	+26 11 46.1	18.6	V	G96

128043	2009 12 20.39821	05 31 34.35	+26 11 47.3	18.8	V	G96	128248	2009 12 25.11497	05 39 52.24	+23 16 13.9			691
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128060	2009 12 20.09936	00 48 33.19	+27 50 15.9	19.8	V	703	128253	2009 12 20.38150	05 31 45.51	+24 10 07.1	18.6	V	G96
128060	2009 12 20.10576	00 48 33.40	+27 50 13.6	19.6	V	703	128253	2009 12 20.38786	05 31 45.15	+24 10 07.1	18.5	V	G96
128060	2009 12 20.11182	00 48 33.55	+27 50 10.2	19.7	V	703	128253	2009 12 20.39418	05 31 44.79	+24 10 06.9	18.5	V	G96
128065	2009 12 19.16267	02 42 02.98	+12 45 30.7	18.8	V	G96	128253	2009 12 20.40046	05 31 44.47	+24 10 07.2	18.5	V	G96
128065	2009 12 19.16924	02 42 02.91	+12 45 29.9	18.8	V	G96	128260	2009 12 20.13988	01 06 52.70	+36 29 05.4	20.0	V	703
128065	2009 12 19.17559	02 42 02.84	+12 45 28.7	18.8	V	G96	128260	2009 12 20.14444	01 06 52.84	+36 29 05.1	21.1	V	703
128065	2009 12 19.18193	02 42 02.77	+12 45 27.9	18.8	V	G96	128260	2009 12 20.14905	01 06 52.99	+36 29 03.0	20.2	V	703
128081	2009 12 20.35052	09 26 28.17	+21 16 52.3	19.1	V	G96	128260	2009 12 20.15365	01 06 53.13	+36 29 00.3	20.4	V	703
128081	2009 12 20.35697	09 26 28.10	+21 16 51.4	19.1	V	G96	128262	2009 12 26.38048	08 02 55.47	+22 56 32.9	20.1	V	691
128081	2009 12 20.36334	09 26 27.99	+21 16 50.4	19.0	V	G96	128262	2009 12 26.39820	08 02 54.66	+22 56 36.2	20.3	V	691
128081	2009 12 20.36976	09 26 27.88	+21 16 49.3	19.0	V	G96	128262	2009 12 26.41591	08 02 53.80	+22 56 39.5	20.4	V	691
128085	2009 12 26.26294	07 09 10.46	+24 59 49.7	20.0	V	691	128263	2009 12 20.44935	10 23 18.78	+12 59 02.4	19.3	V	G96
128085	2009 12 26.28066	07 09 09.42	+24 59 50.9	19.8	V	691	128263	2009 12 20.45567	10 23 18.88	+12 59 00.7	19.2	V	G96
128085	2009 12 26.30183	07 09 08.21	+24 59 52.4	20.1	V	691	128263	2009 12 20.46202	10 23 18.99	+12 58 59.5	19.2	V	G96
128098	2009 12 20.43253	08 38 16.74	+24 20 57.7			691	128263	2009 12 20.46837	10 23 19.10	+12 58 57.7	19.3	V	G96
128098	2009 12 20.45029	08 38 16.18	+24 20 59.1			691	128278	2009 12 20.17893	04 27 47.97	+22 00 49.7			291
128098	2009 12 20.46805	08 38 15.53	+24 21 00.3			691	128278	2009 12 20.18296	04 27 47.81	+22 00 48.8			291
128103	2009 12 19.30535	05 14 27.56	+22 30 44.4	19.0	V	G96	128278	2009 12 20.18692	04 27 47.60	+22 00 47.9			291
128103	2009 12 19.31179	05 14 27.20	+22 30 43.8	18.9	V	G96	128288	2009 12 19.34051	07 51 53.28	+26 24 24.8	21.1	V	G96
128103	2009 12 19.31823	05 14 26.84	+22 30 43.4	19.1	V	G96	128288	2009 12 19.34626	07 51 53.06	+26 24 25.9	21.1	V	G96
128103	2009 12 19.32464	05 14 26.48	+22 30 42.9	19.0	V	G96	128288	2009 12 19.35202	07 51 52.84	+26 24 26.9	20.5	V	G96
128109	2009 12 25.34798	07 20 25.31	+21 25 40.0			691	128288	2009 12 19.35961	07 51 52.45	+26 24 28.0	20.9	V	G96
128109	2009 12 25.36568	07 20 24.24	+21 25 38.0			691	128288	2009 12 27.28401	07 45 46.84	+26 45 38.5			691
128109	2009 12 25.38339	07 20 23.20	+21 25 36.1			691	128288	2009 12 27.30173	07 45 45.91	+26 45 40.7			691
128116	2009 12 18.27119	06 58 02.90	+13 40 42.1	18.4		704	128288	2009 12 27.31946	07 45 44.97	+26 45 43.2			691
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128116	2009 12 18.30880	06 58 00.85	+13 40 54.9	19.0		704	128290	2009 12 19.11344	03 38 55.41	+18 50 35.0	20.7	V	691
128116	2009 12 18.32135	06 58 00.24	+13 40 59.2	18.9		704	128292	2009 12 20.24296	06 38 27.38	+35 58 05.2	19.5	V	G96
128120	2009 12 19.12405	03 44 07.03	+15 52 44.1	20.1	V	691	128292	2009 12 20.24757	06 38 27.09	+35 58 05.9	19.5	V	G96
128120	2009 12 19.13728	03 44 06.51	+15 52 43.5	20.3	V	691	128292	2009 12 20.25227	06 38 26.80	+35 58 06.4	19.4	V	G96
128120	2009 12 19.15049	03 44 06.01	+15 52 43.0	20.4	V	691	128292	2009 12 20.25678	06 38 26.52	+35 58 07.3	19.3	V	G96
128125	2009 12 21.84789	07 27 13.89	+23 13 14.7	19.8	R	D29	128305	2009 12 20.44879	10 24 08.20	+13 40 27.1	21.1	V	G96
128125	2009 12 21.86124	07 27 13.20	+23 13 16.0	19.0	R	D29	128305	2009 12 20.45510	10 24 08.24	+13 40 28.3	21.0	V	G96
128125	2009 12 21.87456	07 27 12.47	+23 13 17.4	19.4	R	D29	128305	2009 12 20.46145	10 24 08.28	+13 40 28.8	20.9	V	G96
128125	2009 12 21.88734	07 27 11.88	+23 13 17.8	19.0	R	D29	128305	2009 12 20.46779	10 24 08.35	+13 40 29.9	21.4	V	G96
128142	2009 12 26.25799	06 56 09.05	+23 39 59.9	20.0	V	691	128315	2009 12 26.38048	08 03 32.37	+22 33 17.7	19.6	V	691
128142	2009 12 26.27572	06 56 08.03	+23 40 02.3	19.9	V	691	128315	2009 12 26.39820	08 03 31.40	+22 33 23.1	19.7	V	691
128142	2009 12 26.29689	06 56 06.82	+23 40 05.0	19.7	V	691	128315	2009 12 26.41591	08 03 30.46	+22 33 28.1	19.6	V	691
128150	2009 12 20.76955	02 43 13.55	+20 09 00.9	19.3	R	A77	128317	2009 12 20.51645	13 12 28.00	−06 57 10.0	21.3	V	G96
128150	2009 12 20.77732	02 43 13.44	+20 08 59.8	19.4	R	A77	128317	2009 12 20.52295	13 12 28.36	−06 57 12.2	21.9	V	G96
128150	2009 12 20.78508	02 43 13.35	+20 08 59.0	19.1	R	A77	128317	2009 12 20.52949	13 12 28.83	−06 57 14.2	21.2	V	G96
128151	2009 12 20.51532	13 16 12.90	−04 24 26.7	19.9	V	G96	128317	2009 12 20.53594	13 12 29.26	−06 57 16.4	20.7	V	G96
128151	2009 12 20.52183	13 16 13.29	−04 24 29.4	20.1	V	G96	128331	2009 12 25.45775	08 15 18.89	+20 10 24.8			691
128151	2009 12 20.52829	13 16 13.65	−04 24 32.4	20.0	V	G96	128331	2009 12 25.47543	08 15 18.00	+20 10 29.6			691
128151	2009 12 20.53478	13 16 14.01	−04 24 35.2	19.9	V	G96	128331	2009 12 25.49314	08 15 17.20	+20 10 33.6			691
128176	2009 12 19.23284	03 26 20.40	+24 18 37.9	19.4	V	G96	128339	2009 12 19.41175	08 25 50.12	+23 45 16.3	20.8	V	691
128176	2009 12 19.23965	03 26 20.14	+24 18 36.8	19.5	V	G96	128339	2009 12 19.42949	08 25 49.42	+23 45 20.6	20.4	V	691
128176	2009 12 19.24640	03 26 19.93	+24 18 35.5	19.4	V	G96	128339	2009 12 19.44725	08 25 48.67	+23 45 25.1	20.7	V	691
128176	2009 12 19.25311	03 26 19.71	+24 18 34.7	19.5	V	G96	128355	2009 12 19.30187	05 18 22.24	+24 44 48.5	19.9	V	G96
128177	2009 12 27.42537	05 06 27.96	+11 45 37.6	18.9	C	H10	128355	2009 12 19.30832	05 18 21.88	+24 44 46.8	19.2	V	G96
128177	2009 12 27.42891	05 06 27.78	+11 45 38.7	18.8	C	H10	128355	2009 12 19.31469	05 18 21.34	+24 44 47.6	20.3	V	G96
128177	2009 12 27.43599	05 06 27.45	+11 45 37.8	18.9	C	H10	128355	2009 12 19.32125	05 18 20.88	+24 44 47.2	20.3	V	G96
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128181	2009 12 25.42386	07 56 09.04	+17 08 49.7			691	128359	2009 12 20.38786	05 32 15.90	+24 32 59.1	19.5	V	G96
128181	2009 12 25.44154	07 56 08.21	+17 08 52.5			691	128359	2009 12 20.39418	05 32 15.46	+24 32 59.4	19.8	V	G96
128185	2009 12 19.09760	00 10 34.32	−02 05 59.6	20.4	V	G96	128359	2009 12 20.40046	05 32 15.03	+24 32 58.3	18.9	V	G96
128185	2009 12 19.10422	00 10 34.57	−02 05 58.4	20.1	V	G96	128384	2009 12 18.27693	05 49 54.18	+16 05 47.3	19.5		704
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128185	2009 12 19.11736	00 10 34.93	−02 05 55.8	20.4	V	G96	128384	2009 12 18.31453	05 49 51.59	+16 05 42.6	19.0		704
128189	2009 12 19.16498	02 54 24.98	+12 59 56.5	18.7	V	G96	128400	2009 12 18.41818	10 03 08.54	−01 00 52.4	19.6		704
128189	2009 12 19.17148	02 54 24.87	+12 59 56.2	18.8	V	G96	128400	2009 12 18.43076	10 03 08.48	−01 01 01.6	19.3		704
128189	2009 12 19.17787	02 54 24.76	+12 59 56.0	18.8	V	G96	128400	2009 12 18.44336	10 03 08.37	−01 01 11.5	19.5		704
128189	2009 12 19.18431	02 54 24.69	+12 59 55.8	18.7	V	G96	128402	2009 12 20.32157	08 27 19.73	+19 52 49.1			291
128200	2009 12 25.23723	06 48 05.60	+20 44 36.9			691	128402	2009 12 20.32565	08 27 19.60	+19 52 49.5			291
128200	2009 12 25.25493	06 48 04.67	+20 44 39.4			691	128402	2009 12 20.32956	08 27 19.43	+19 52 49.0			291
128200	2009 12 25.27264	06 48 03.55	+20 44 41.4			691	128402	2009 12 25.46022	08 23 47.48	+20 03 32.0			691
128215	2009 12 19.46671	08 28 46.95	+14 42 11.8	20.3	V	691	128402	2009 12 25.47790	08 23 46.59	+20 03 34.0			691
128215	2009 12 19.48436	08 28 46.36	+14 42 11.6	20.1	V	691	128402	2009 12 25.49561	08 23 45.78	+20 03 36.7			691
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128215	2009 12 27.41985	08 23 55.34	+14 40 54.6			691	128404	2009 12 18.17254	03 23 59.26	+12 05 51.1	19.9		704
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128217	2009 12 20.33979	07 33 16.23	+39 18 10.6	18.8	V	703	128406	2009 12 19.34381	07 45 05.19	+26 32 55.6	20.1	V	691
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128220	2009 12 26.27309	07 13 23.21	+25 42 22.1	20.0	V	691	128419	2009 12 20.17272	06 35 06.02	+17 52 51.5			691
128220	2009 12 26.29426	07 13 22.07	+25 42 24.9	20.0	V	691	128419	2009 12 20.19038	06 35 04.91	+17 52 52.0			691
128227	2009 12 27.53617	14 14 25.43	−05 18 56.3			291	128421	2009 12 25.18060	06 17 18.86	+20 20 29.8			691
128227	2009 12 27.54942	14 14 26.84	−05 19 01.3			291	128421	2009 12 25.19830	06 17 17.64	+20 20 24.7			691
128227	2009 12 27.55645	14 14 27.60	−05 19 04.6			291	128421	2009 12 25.21349	06 17 16.57	+20 20 20.5			691
128233	2009 12 19.30013	05 03 04.64	+24 23 10.5	18.7	V	G96	128434	2009 12 19.40498	09 52 33.74	+12 22 59.4	20.0	V	G96
128233	2009 12 19.30657	05 03 04.28	+24 23 11.1	18.9	V	G96	128434	2009 12 19.41149	09 52 33.67	+12 22 58.1	20.0	V	G96
128233	2009 12 19.31294	05 03 03.88	+24 23 11.8	18.9	V	G96	128434	2009 12 19.41816	09 52 33.56	+12 22 57.0	20.2	V	G96
128233	2009 12 19.31943	05 03 03.52	+24 23 12.6	18.8	V	G96	128434	2009 12 19.42442	09 52 33.45	+12 22 56.3	20.4	V	G96
128236	2009 12 18.14425	03 03 13.99	+06 52 14.3	19.5		704	128444	2009 12 19.30366	05 06 30.34	+23 01 10.6	19.4	V	G96
128236	2009 12 18.15757	03 03 13.64	+06 52 15.4	19.8		704	128444	2009 12 19.31004	05 06 29.91	+23 01 10.6	19.6	V	G96
128236	2009 12 18.17015	03 03 13.29	+06 52 17.8	19.5		704	128444	2009 12 19.31646	05 06 29.52	+23 01 10.4	19.4	V	G96
128236	2009 12 18.18271	03 03 12.97	+06 52 21.2	19.5		704	128444	2009 12 19.32297	05 06 29.12	+23 01 10.6	19.4	V	G96
128239	2009 12 20.17716	02 39 30.34	+24 40 26.6	19.7	V	G96	128446	2009 12 20.25387	07 13 54.47	+23 15 22.2			691
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128246	2009 12 20.38209	05 32 35.55	+25 58 33.5	19.0	V	G96	128447	2009 12 26.46072	08 12 53.40	+20 38 03.8	20.3	V	691
128246	2009 12 20.38845	05 32 35.19	+25 58 33.7	19.1	V	G96	128447	2009 12 26.47843	08 12 52.47	+20 38 05.0	20.5	V	691
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128246	2009 12 20.40103	05 32 34.47	+25 58 33.0	19.7	V	G96	128459	2009 12 19.10662	00 17 45.45	+00 16 13.1	19.7	V	G96
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128248	2009 12 18.27301	05 46 10.48	+23 18 47.6	19.1		704	128459	2009 12 19.11968	00 17 46.14	+00 16 15.4	21.0	V	G96
128248	2009 12 18.28555	05 46 09.75	+23 18 49.1	19.0		704	128486	2009 12 19.31236	05 21 38.08	+21 58 58.8	19.3	V	G96
128248	2009 12 18.29808	05 46 09.05	+23 18 49.2	18.9		704	128486	2009 12 19.31887	05 21 37.69	+21 58 58.0	19.4	V	G96
128248	2009 12 18.31062	05 46 08.30	+23 18 48.3	18.8		704	128486	2009 12 19.32520	05 21 37.26	+21 58 57.5	19.1	V	G96

128486	2009 12 25.10755	05 15 31.53	+21 51 05.7			691	128779	2009 12 27.82312	07 41 50.48	+40 21 52.8	19.0	R	D29
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128486	2009 12 25.14296	05 15 29.33	+21 51 04.0			691	128780	2009 12 19.10001	00 19 50.44	+00 41 44.8	19.1	V	G96
128494	2009 12 20.45168	10 33 59.94	+12 54 21.6	21.3	V	G96	128780	2009 12 19.10662	00 19 50.80	+00 41 49.2	19.1	V	G96
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128494	2009 12 20.46431	10 34 00.19	+12 54 22.1	20.6	V	G96	128780	2009 12 19.11968	00 19 51.45	+00 41 58.4	19.2	V	G96
128494	2009 12 20.47066	10 34 00.33	+12 54 22.3	20.9	V	G96	128786	2009 12 26.43534	08 22 31.54	+22 43 56.6	19.8	V	691
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128500	2009 12 19.11084	03 35 06.24	+20 36 10.7	20.1	V	691	128787	2009 12 26.25042	06 52 51.11	+25 54 40.1	19.8	V	691
128500	2009 12 19.23025	03 35 01.86	+20 35 51.1	19.9	V	G96	128787	2009 12 26.26813	06 52 49.90	+25 54 38.0	19.7	V	691
128500	2009 12 19.23702	03 35 01.57	+20 35 49.9	20.0	V	G96	128787	2009 12 26.28585	06 52 48.71	+25 54 35.8	19.8	V	691
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128504	2009 12 25.52716	12 12 46.65	−01 50 20.6			691	128791	2009 12 26.24155	06 41 52.61	+23 37 01.6	18.9	V	691
128504	2009 12 25.54041	12 12 47.29	−01 50 24.0			691	128797	2009 12 20.26403	07 13 11.53	+20 20 26.1			691
128504	2009 12 25.55368	12 12 47.94	−01 50 27.4			691	128797	2009 12 20.28178	07 13 10.60	+20 20 27.5			691
128507	2009 12 18.14325	02 58 10.86	+03 10 57.4	18.9		704	128797	2009 12 20.29954	07 13 09.59	+20 20 28.9			691
128507	2009 12 18.15657	02 58 10.84	+03 11 03.0	19.1		704	128797	2009 12 25.29531	07 08 30.02	+20 27 19.8			691
128507	2009 12 18.16915	02 58 10.85	+03 11 07.5	18.8		704	128797	2009 12 25.31301	07 08 28.94	+20 27 21.4			691
128507	2009 12 18.18171	02 58 10.85	+03 11 13.4	19.3		704	128797	2009 12 25.33070	07 08 27.92	+20 27 23.2			691
128507	2009 12 18.19426	02 58 10.82	+03 11 18.3	18.9		704	128807	2009 12 19.46176	08 12 31.98	+14 01 39.2	19.5	V	691
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128510	2009 12 20.35986	09 17 53.44	+22 34 25.7	20.6	V	G96	128807	2009 12 19.49712	08 12 30.90	+14 01 53.5	19.6	V	691
128510	2009 12 20.36626	09 17 53.37	+22 34 27.3	20.6	V	G96	128807	2009 12 27.39721	08 07 52.48	+15 00 36.1			691
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128517	2009 12 25.31563	06 55 54.06	+23 29 56.8			691	128812	2009 12 19.35323	07 47 15.28	+25 41 33.5	20.4	V	G96
128525	2009 12 20.18932	02 49 31.47	−05 48 13.3	19.0		704	128812	2009 12 19.35383	07 47 15.25	+25 41 34.1	20.5	V	G96
128525	2009 12 20.20264	02 49 31.38	−05 48 07.3	19.9		704	128812	2009 12 19.36073	07 47 14.92	+25 41 36.7	20.5	V	G96
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128525	2009 12 20.24261	02 49 30.79	−05 47 50.2	19.7		704	128832	2009 12 20.51377	11 32 11.27	−03 04 53.5			291
128526	2009 12 25.52716	12 14 26.40	−01 00 46.2			691	128832	2009 12 20.52172	11 32 11.71	−03 04 56.8			291
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128526	2009 12 25.55368	12 14 27.58	−01 00 57.2			691	128837	2009 12 18.21919	04 40 00.62	+14 57 16.3	18.4		704
128534	2009 12 19.27604	04 59 06.07	+23 37 12.6	19.8	V	G96	128837	2009 12 18.23167	04 39 59.95	+14 57 21.1	18.8		704
128534	2009 12 19.28245	04 59 05.67	+23 37 11.5	20.0	V	G96	128837	2009 12 18.24421	04 39 59.22	+14 57 27.2	18.4		704
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128536	2009 12 20.48729	12 11 56.36	−05 11 32.9	20.6	V	G96	128837	2009 12 21.22119	04 37 13.99	+15 19 32.3	18.7		704
128536	2009 12 20.49358	12 11 56.83	−05 11 37.2	20.6	V	G96	128837	2009 12 21.23427	04 37 13.24	+15 19 38.8	19.0		704
128536	2009 12 20.49996	12 11 57.22	−05 11 41.3	20.8	V	G96	128837	2009 12 21.24740	04 37 12.52	+15 19 43.8	18.5		704
128536	2009 12 20.50642	12 11 57.69	−05 11 45.8	20.4	V	G96	128839	2009 12 19.29184	07 11 44.47	+16 47 47.5	20.1	V	691
128553	2009 12 19.19215	03 18 06.51	+14 35 36.2	20.9	V	G96	128839	2009 12 19.30954	07 11 43.60	+16 47 55.2	19.5	V	691
128553	2009 12 19.19973	03 18 06.26	+14 35 35.0	21.8	V	G96	128839	2009 12 19.32719	07 11 42.68	+16 48 03.5	19.5	V	691
128553	2009 12 19.20723	03 18 05.97	+14 35 34.0	20.4	V	G96	128840	2009 12 21.20873	04 39 42.29	+20 34 34.7	18.8		704
128553	2009 12 19.21478	03 18 05.72	+14 35 32.9	20.5	V	G96	128840	2009 12 21.22173	04 39 41.61	+20 34 35.6	19.2		704
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128565	2009 12 26.21874	06 46 17.19	+26 47 24.2	19.9	V	691	128847	2009 12 25.40863	07 58 56.00	+17 50 01.0			691
128565	2009 12 26.23645	06 46 15.97	+26 47 27.9	19.7	V	691	128847	2009 12 25.42633	07 58 55.21	+17 50 10.4			691
128570	2009 12 19.50426	12 09 25.30	+07 08 05.5	20.7	V	G96	128847	2009 12 25.44401	07 58 54.47	+17 50 19.8			691
128570	2009 12 19.51050	12 09 25.59	+07 08 03.9	21.0	V	G96	128870	2009 12 20.37555	08 02 40.01	+14 26 10.9			691
128570	2009 12 19.51689	12 09 25.92	+07 08 02.5	21.7	V	G96	128870	2009 12 20.39321	08 02 39.27	+14 26 13.2			691
128570	2009 12 19.52335	12 09 26.24	+07 08 01.4	20.8	V	G96	128870	2009 12 20.41089	08 02 38.48	+14 26 15.4			691
128592	2009 12 26.14486	06 24 54.55	+24 23 04.6	20.4	V	691	128900	2009 12 20.33046	07 20 09.49	+38 42 25.0	19.7	V	703
128592	2009 12 26.16603	06 24 53.15	+24 23 08.9	19.9	V	691	128900	2009 12 20.33920	07 20 09.02	+38 42 27.6	19.3	V	703
128592	2009 12 26.18375	06 24 51.95	+24 23 12.7	19.8	V	691	128900	2009 12 20.34803	07 20 08.48	+38 42 30.8	20.0	V	703
128593	2009 12 17.91315	04 23 44.48	+16 17 17.6	18.3		A77	128900	2009 12 20.35764	07 20 07.83	+38 42 33.9	19.0	V	703
128593	2009 12 17.93356	04 23 43.53	+16 17 16.4	18.2		A77	128912	2009 12 19.34339	07 53 49.45	+23 52 52.2	20.0	V	G96
128593	2009 12 17.95392	04 23 42.46	+16 17 15.0	18.2		A77	128912	2009 12 19.34911	07 53 49.16	+23 52 53.2	19.9	V	G96
128607	2009 12 20.51645	13 14 33.57	−07 24 53.8	21.5	V	G96	128912	2009 12 19.35387	07 53 48.94	+23 52 54.2	20.0	V	691
128607	2009 12 20.52295	13 14 34.04	−07 24 57.4	21.3	V	G96	128912	2009 12 19.35496	07 53 48.91	+23 52 54.3	19.7	V	G96
128607	2009 12 20.52949	13 14 34.51	−07 24 59.9	22.3	V	G96	128912	2009 12 19.36248	07 53 48.62	+23 52 55.4	19.9	V	G96
128607	2009 12 20.53594	13 14 35.08	−07 25 02.6	21.5	V	G96	128912	2009 12 19.37162	07 53 48.18	+23 52 57.4	20.3	V	691
128624	2009 12 20.45110	10 33 57.52	+13 21 25.0	21.3	V	G96	128912	2009 12 19.38936	07 53 47.42	+23 52 59.7	20.4	V	691
128624	2009 12 20.45738	10 33 57.63	+13 21 25.9	21.0	V	G96	128912	2009 12 27.29158	07 47 39.51	+24 15 10.5			691
128624	2009 12 20.46374	10 33 57.78	+13 21 26.1	20.7	V	G96	128912	2009 12 27.30931	07 47 38.61	+24 15 14.3			691
128624	2009 12 20.47009	10 33 57.81	+13 21 26.8	21.0	V	G96	128912	2009 12 27.32703	07 47 37.60	+24 15 16.9			691
128646	2009 12 21.20455	04 06 25.92	+17 12 47.4	19.7		704	128921	2009 12 20.37307	07 55 46.51	+13 53 29.1			691
128646	2009 12 21.21754	04 06 25.41	+17 12 48.3	19.6		704	128921	2009 12 20.39075	07 55 45.76	+13 53 31.4			691
128646	2009 12 21.23062	04 06 24.90	+17 12 49.2	19.6		704	128921	2009 12 20.40842	07 55 44.99	+13 53 33.6			691
128646	2009 12 21.24365	04 06 24.24	+17 12 49.0	19.7		704	128945	2009 12 19.07360	03 25 59.79	+13 46 11.7	19.7	V	691
128668	2009 12 25.52256	11 50 37.65	+01 12 10.3			291	128945	2009 12 19.08948	03 25 59.23	+13 46 12.9	19.6	V	691
128668	2009 12 25.52635	11 50 37.82	+01 12 08.4			291	128945	2009 12 19.10535	03 25 58.69	+13 46 14.5	19.7	V	691
128668	2009 12 25.53008	11 50 37.99	+01 12 06.7			291	128959	2009 12 19.37140	08 20 35.52	+24 41 36.0	19.9	V	G96
128669	2009 12 25.16800	06 13 14.80	+22 07 55.7			691	128959	2009 12 19.37770	08 20 35.30	+24 41 37.3	19.8	V	G96
128669	2009 12 25.18569	06 13 13.65	+22 07 57.6			691	128959	2009 12 19.38417	08 20 35.05	+24 41 38.8	20.1	V	G96
128669	2009 12 25.20089	06 13 12.64	+22 08 00.2			691	128959	2009 12 19.39054	08 20 34.83	+24 41 40.5	20.0	V	G96
128670	2009 12 20.32582	06 56 12.40	+40 18 53.4	19.6	V	703	128959	2009 12 19.41175	08 20 34.04	+24 41 45.9	20.2	V	691
128670	2009 12 20.33458	06 56 11.86	+40 18 55.0	20.4	V	703	128959	2009 12 19.42949	08 20 33.40	+24 41 49.7	19.9	V	691
128670	2009 12 20.34337	06 56 11.14	+40 18 58.2	20.2	V	703	128959	2009 12 19.44725	08 20 32.77	+24 41 53.7	19.8	V	691
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128699	2009 12 20.49594	12 01 37.95	−03 17 12.9	21.0	V	G96	128970	2009 12 19.19625	03 20 46.78	+15 39 57.3	20.7	V	G96
128699	2009 12 20.50236	12 01 38.35	−03 17 16.1	21.7	V	G96	128970	2009 12 19.20374	03 20 46.53	+15 39 56.8	20.9	V	G96
128747	2009 12 20.41558	09 49 35.58	+16 02 04.9	19.9	V	G96	128970	2009 12 19.21131	03 20 46.32	+15 39 56.4	20.7	V	G96
128747	2009 12 20.42191	09 49 35.54	+16 02 03.4	20.1	V	G96	128970	2009 12 19.21876	03 20 46.06	+15 39 55.7	21.2	V	G96
128747	2009 12 20.42816	09 49 35.50	+16 02 02.0	20.3	V	G96	128981	2009 12 20.11203	00 45 18.09	+03 22 30.4			291
128747	2009 12 20.43439	09 49 35.47	+16 02 00.3	20.1	V	G96	128981	2009 12 20.11800	00 45 18.27	+03 22 31.6			291
128752	2009 12 25.40863	08 03 35.36	+17 39 44.9			691	128981	2009 12 20.12654	00 45 18.48	+03 22 33.0			291
128752	2009 12 25.42633	08 03 34.49	+17 39 45.7			691	128981	2009 12 20.13235	00 45 18.63	+03 22 33.5			291
128752	2009 12 25.44401	08 03 33.56	+17 39 46.8			691	128981	2009 12 20.13855	00 45 18.76	+03 22 34.5			291
128757	2009 12 26.50971	12 03 09.51	−06 39 03.8	20.6	V	691	128981	2009 12 20.14709	00 45 19.00	+03 22 35.9			291
128757	2009 12 26.53180	12 03 10.74	−06 39 16.6	20.6	V	691	128995	2009 12 19.46176	08 16 28.15	+13 27 31.2	20.0	V	691
128757	2009 12 26.55041	12 03 11.80	−06 39 27.0	20.4	V	691	128995	2009 12 19.47943	08 16 27.52	+13 27 30.8	20.1	V	691
128762	2009 12 19.12145	03 42 17.08	+17 35 23.1	19.9	V	691	128995	2009 12 19.49712	08 16 26.91	+13 27 30.1	20.1	V	691
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128762	2009 12 19.14790	03 42 16.13	+17 35 15.2	20.0	V	691	128995	2009 12 27.41490	08 11 17.08	+13 27 20.1			691
128779	2009 12 27.78396	07 41 53.09	+40 21 44.6	19.1	R	D29	128995	2009 12 27.43261	08 11 16.26	+13 27 20.4			691
128779	2009 12 27.80145	07 41 51.92	+40 21 48.6	19.0	R	D29	129012	2009 12 20.48788	12 09 40.39	−04 18 42.3	21.3	V	G96

129012	2009 12 20.49415	12 09 40.75	−04 18 46.4	21.6	V	G96	129306	2009 12 19.28021	04 50 47.61	+22 13 58.0	19.4	V	G96
129012	2009 12 20.50059	12 09 41.18	−04 18 49.2	21.6	V	G96	129306	2009 12 19.28647	04 50 47.22	+22 13 57.7	19.2	V	G96
129012	2009 12 20.50699	12 09 41.61	−04 18 52.6	21.7	V	G96	129306	2009 12 19.29296	04 50 46.78	+22 13 57.5	19.3	V	G96
129018	2009 12 19.07100	03 30 36.91	+16 23 40.3	20.3	V	691	129317	2009 12 25.46269	08 33 45.79	+19 24 51.3			691
129018	2009 12 19.08688	03 30 36.35	+16 23 39.2	20.3	V	691	129317	2009 12 25.48039	08 33 45.02	+19 24 56.1			691
129018	2009 12 19.10275	03 30 35.83	+16 23 37.6	20.3	V	691	129317	2009 12 25.49808	08 33 44.28	+19 25 00.8			691
129018	2009 12 19.19454	03 30 32.76	+16 23 28.8	19.9	V	G96	129321	2009 12 20.31115	07 44 57.25	+15 03 59.8			691
129018	2009 12 19.20201	03 30 32.50	+16 23 28.2	19.9	V	G96	129321	2009 12 20.32883	07 44 56.36	+15 03 59.9			691
129018	2009 12 19.20956	03 30 32.25	+16 23 27.2	20.0	V	G96	129321	2009 12 20.34652	07 44 55.49	+15 04 00.3			691
129018	2009 12 19.21706	03 30 32.00	+16 23 26.5	20.1	V	G96	129334	2009 12 20.30869	07 36 02.95	+15 24 31.8			691
129031	2009 12 19.16325	02 46 16.14	+12 19 44.7	19.6	V	G96	129334	2009 12 20.32637	07 36 01.97	+15 24 35.1			691
129031	2009 12 19.16982	02 46 16.03	+12 19 44.8	19.7	V	G96	129334	2009 12 20.34406	07 36 00.97	+15 24 39.3			691
129031	2009 12 19.17616	02 46 15.92	+12 19 45.0	19.6	V	G96	129335	2009 12 25.34798	07 18 11.35	+20 35 18.4			691
129031	2009 12 19.18251	02 46 15.81	+12 19 44.9	19.8	V	G96	129335	2009 12 25.36568	07 18 10.13	+20 35 17.9			691
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129035	2009 12 18.33655	07 19 48.45	+15 42 37.0	19.6		704	129358	2009 12 18.31428	05 47 08.23	+12 21 35.5	18.7		704
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129035	2009 12 18.37427	07 19 46.45	+15 42 46.4	19.6		704	129375	2009 12 19.93237	04 09 42.25	+16 52 23.1	18.5	V	J75
129038	2009 12 20.29635	06 59 48.33	+42 36 24.9	19.6	V	703	129375	2009 12 19.94495	04 09 41.72	+16 52 20.7	19.5	V	J75
129038	2009 12 20.30455	06 59 47.72	+42 36 24.0	19.8	V	703	129375	2009 12 21.20537	04 08 57.30	+16 48 39.4	19.6		704
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129107	2009 12 19.16557	03 00 32.54	+14 04 21.5	19.2	V	G96	129393	2009 12 25.54846	12 18 07.17	+02 07 47.0			691
129107	2009 12 19.17205	03 00 32.40	+14 04 21.7	19.2	V	G96	129393	2009 12 26.49665	12 19 00.00	+02 01 44.2	20.7	V	691
129107	2009 12 19.17845	03 00 32.29	+14 04 21.6	19.2	V	G96	129393	2009 12 26.51872	12 19 01.22	+02 01 36.4	20.7	V	691
129107	2009 12 19.18487	03 00 32.14	+14 04 21.7	19.2	V	G96	129393	2009 12 26.53736	12 19 02.19	+02 01 29.1	20.6	V	691
129109	2009 12 26.44795	08 29 04.92	+20 55 49.1	19.6	V	691	129398	2009 12 20.31287	07 13 46.48	+31 04 11.1	20.4	V	G96
129109	2009 12 26.46567	08 29 04.29	+20 55 53.2	19.8	V	691	129398	2009 12 20.31916	07 13 46.05	+31 04 12.4	20.4	V	G96
129109	2009 12 26.48339	08 29 03.58	+20 55 57.1	19.9	V	691	129398	2009 12 20.32546	07 13 45.62	+31 04 13.1	20.4	V	G96
129112	2009 12 20.44822	10 27 25.30	+14 40 25.0	20.4	V	G96	129398	2009 12 20.33184	07 13 45.19	+31 04 14.2	20.3	V	G96
129112	2009 12 20.45452	10 27 25.41	+14 40 25.1	20.4	V	G96	129399	2009 12 26.19015	06 24 43.63	+26 06 10.2	19.4	V	691
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129112	2009 12 20.46723	10 27 25.70	+14 40 24.8	20.2	V	G96	129399	2009 12 26.22903	06 24 41.28	+26 06 12.0	19.4	V	691
129114	2009 12 20.09788	00 09 50.83	+08 09 50.1	20.1	V	G96	129417	2009 12 19.30130	05 12 14.86	+24 11 44.6	18.9	V	G96
129114	2009 12 20.10461	00 09 51.08	+08 09 50.0	20.1	V	G96	129417	2009 12 19.30772	05 12 14.47	+24 11 43.7	18.9	V	G96
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129114	2009 12 20.11754	00 09 51.48	+08 09 49.4	20.0	V	G96	129417	2009 12 19.32066	05 12 13.71	+24 11 41.2	18.8	V	G96
129115	2009 12 17.90630	04 19 53.86	+14 47 58.0	18.6		A77	129428	2009 12 26.49665	12 22 14.63	+01 35 17.9	20.6	V	691
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129115	2009 12 17.94713	04 19 51.86	+14 48 04.8	19.3		A77	129428	2009 12 26.53736	12 22 16.54	+01 35 09.6	20.9	V	691
129115	2009 12 19.04398	04 18 59.56	+14 50 47.9	18.4		A77	129433	2009 12 19.50650	12 04 38.13	+05 26 02.4	21.2	V	G96
129115	2009 12 19.07621	04 18 58.01	+14 50 52.6	18.5		A77	129433	2009 12 19.51284	12 04 38.64	+05 25 59.4	21.1	V	G96
129115	2009 12 19.10843	04 18 56.54	+14 50 57.6	18.7		A77	129433	2009 12 19.51926	12 04 39.25	+05 25 56.7	20.7	V	G96
129115	2009 12 21.20564	04 17 20.64	+14 56 27.6	19.1		704	129433	2009 12 19.52566	12 04 39.75	+05 25 54.4	21.1	V	G96
129115	2009 12 21.21863	04 17 20.04	+14 56 28.2	19.3		704	129438	2009 12 25.52455	12 11 27.77	+00 30 28.6			691
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129115	2009 12 21.24484	04 17 18.82	+14 56 32.9	18.9		704	129438	2009 12 25.55107	12 11 28.78	+00 30 23.3			691
129121	2009 12 25.52455	12 17 54.34	+01 14 43.6			691	129455	2009 12 21.25756	06 15 59.17	+20 06 21.6	18.0		704
129121	2009 12 25.53780	12 17 55.03	+01 14 36.4			691	129455	2009 12 21.28372	06 15 57.65	+20 06 14.5	17.9		704
129121	2009 12 25.55107	12 17 55.70	+01 14 29.0			691	129455	2009 12 21.29674	06 15 56.89	+20 06 11.2	17.9		704
129162	2009 12 18.33172	08 30 00.04	+05 05 53.3	18.7		704	129455	2009 12 21.30973	06 15 56.13	+20 06 07.3	18.0		704
129162	2009 12 18.34425	08 29 59.80	+05 05 56.9	19.7		704	129463	2009 12 26.49665	12 24 44.69	+02 23 46.4	20.4	V	691
129162	2009 12 18.35691	08 29 59.49	+05 05 59.0	19.3		704	129463	2009 12 26.51872	12 24 46.16	+02 23 38.6	20.6	V	691
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129163	2009 12 26.31747	07 21 10.84	+19 19 06.9	20.5	V	691	129477	2009 12 20.38035	05 23 10.89	+24 09 40.3	17.7	V	G96
129163	2009 12 26.33862	07 21 09.78	+19 19 08.7	20.5	V	691	129477	2009 12 20.38669	05 23 10.53	+24 09 40.5	17.7	V	G96
129163	2009 12 26.35633	07 21 08.88	+19 19 09.8	20.6	V	691	129477	2009 12 20.39303	05 23 10.17	+24 09 40.7	17.9	V	G96
129222	2009 12 26.08547	05 48 28.97	+27 37 39.9	19.2	V	691	129477	2009 12 20.39931	05 23 09.81	+24 09 40.9	17.8	V	G96
129222	2009 12 26.10318	05 48 27.82	+27 37 39.9	18.8	V	691	129481	2009 12 19.17977	06 20 35.18	+24 43 17.3	18.9	V	691
129222	2009 12 26.11838	05 48 26.78	+27 37 39.9	18.6	V	691	129481	2009 12 19.19751	06 20 34.04	+24 43 19.4	18.9	V	691
129223	2009 12 27.39968	08 13 58.24	+13 50 07.3			691	129481	2009 12 19.21525	06 20 32.91	+24 43 21.9	18.7	V	691
129223	2009 12 27.41738	08 13 57.27	+13 50 11.7			691	129481	2009 12 26.14239	06 13 12.17	+24 55 46.2	19.0	V	691
129223	2009 12 27.43508	08 13 56.31	+13 50 16.1			691	129481	2009 12 26.16356	06 13 10.76	+24 55 48.7	18.7	V	691
129224	2009 12 21.21062	05 06 07.86	+17 40 07.3	19.6		704	129481	2009 12 26.18128	06 13 09.56	+24 55 50.3	19.2	V	691
129224	2009 12 21.22362	05 06 07.01	+17 40 07.2	19.3		704	129497	2009 12 26.37801	07 52 57.16	+22 36 57.1	20.7	V	691
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129243	2009 12 19.28357	04 54 10.11	+24 45 25.4	19.8	V	G96	129497	2009 12 26.41344	07 52 55.50	+22 37 03.8	20.4	V	691
129243	2009 12 19.29006	04 54 09.64	+24 45 24.5	20.2	V	G96	129508	2009 12 20.48385	12 04 16.93	−02 42 09.5	21.4	V	G96
129243	2009 12 19.29645	04 54 09.21	+24 45 24.2	20.2	V	G96	129508	2009 12 20.49014	12 04 17.25	−02 42 12.0	22.3	V	G96
129272	2009 12 19.13185	03 46 47.35	+10 30 47.3	19.2	V	691	129508	2009 12 20.49652	12 04 17.68	−02 42 14.6	21.2	V	G96
129272	2009 12 19.14507	03 46 46.88	+10 30 46.8	19.4	V	691	129508	2009 12 20.50301	12 04 18.04	−02 42 17.3	22.0	V	G96
129272	2009 12 19.15829	03 46 46.37	+10 30 46.2	20.3	V	691	129531	2009 12 21.20913	04 55 34.05	+18 21 56.5	19.5		704
129283	2009 12 18.26401	05 47 40.93	+11 38 18.1	18.7		704	129531	2009 12 21.22213	04 55 33.29	+18 21 56.3	19.6		704
129283	2009 12 18.27656	05 47 40.08	+11 38 18.7	19.0		704	129531	2009 12 21.23521	04 55 32.58	+18 21 56.3	19.3		704
129283	2009 12 18.28910	05 47 39.20	+11 38 17.1	19.2		704	129533	2009 12 25.22982	06 27 42.29	+20 13 27.9			691
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129289	2009 12 19.15569	03 42 38.15	+11 47 44.8	20.8	V	691	129566	2009 12 25.44401	08 03 01.55	+17 20 31.3			691
129290	2009 12 20.38209	05 30 47.91	+25 35 39.5	17.8	V	G96	129621	2009 12 20.51589	13 13 36.08	−05 25 12.3	21.0	V	G96
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129294	2009 12 18.07802	00 01 17.94	−11 49 34.3	19.1		704	129625	2009 12 27.21938	06 56 00.00	+28 58 31.6			691
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129685	2009 12 25.25755	06 31 07.67	+22 50 41.3			691	130247	2009 12 18.27301	05 47 21.11	+22 43 03.5	19.2		704
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129826	2009 12 18.43878	09 23 56.28	+04 07 12.7	19.8		704	130286	2009 12 26.33590	07 47 14.67	+17 04 17.1	20.3	V	691
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130207	2009 12 26.41839	08 05 26.33	+22 37 12.8	19.1	V	691	130728	2009 12 26.54258	12 15 30.86	−01 40 17.2	20.9	V	691
130208	2009 12 19.17977	06 18 59.01	+23 46 16.9	20.0	V	691	130801	2009 12 19.51501	11 58 32.51	+05 30 14.8	20.7	V	691
130208	2009 12 19.19751	06 18 57.99	+23 46 17.6	19.9	V	691	130801	2009 12 19.53366	11 58 33.73	+05 30 11.3	20.1	V	691

130801	2009 12 19.55230	11 58 34.94	+05 30 08.7	20.6	V	691	131163	2009 12 19.47401	10 37 35.65	+10 36 17.8	20.0	V	G96
130832	2009 12 27.45212	12 25 07.01	+00 19 48.2			691	131163	2009 12 19.48042	10 37 35.76	+10 36 15.9	20.1	V	G96
130832	2009 12 27.47074	12 25 07.85	+00 19 42.9			691	131163	2009 12 19.48690	10 37 35.83	+10 36 14.1	20.4	V	G96
130832	2009 12 27.48936	12 25 08.62	+00 19 38.4			691	131165	2009 12 20.35169	09 16 07.35	+21 02 21.6	20.1	V	G96
130871	2009 12 19.22483	06 38 04.48	+29 42 02.6	17.0	V	691	131165	2009 12 20.35815	09 16 07.28	+21 02 23.4	20.0	V	G96
130871	2009 12 19.24256	06 38 03.11	+29 41 48.7	17.0	V	691	131165	2009 12 20.36456	09 16 07.21	+21 02 25.5	20.1	V	G96
130871	2009 12 19.26031	06 38 01.75	+29 41 34.9	16.9	V	691	131165	2009 12 20.37084	09 16 07.06	+21 02 27.3	20.2	V	G96
130886	2009 12 20.51419	13 15 58.28	−02 16 54.2	20.5	V	G96	131186	2009 12 19.47339	10 52 11.82	+08 21 17.6	20.8	V	G96
130886	2009 12 20.52062	13 15 58.82	−02 16 57.7	20.4	V	G96	131186	2009 12 19.47983	10 52 12.07	+08 21 17.4	20.8	V	G96
130886	2009 12 20.52712	13 15 59.32	−02 17 00.2	20.9	V	G96	131186	2009 12 19.48630	10 52 12.28	+08 21 16.2	20.9	V	G96
130886	2009 12 20.53365	13 15 59.90	−02 17 03.7	20.8	V	G96	131186	2009 12 19.49268	10 52 12.50	+08 21 15.2	20.4	V	G96
130901	2009 12 19.39198	09 57 09.76	−08 02 35.7	18.8		704	131193	2009 12 25.40863	07 57 33.01	+17 56 43.8			691
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130901	2009 12 19.41851	09 57 10.59	−08 02 58.7	18.7		704	131193	2009 12 25.44401	07 57 31.49	+17 56 49.3			691
130901	2009 12 19.43203	09 57 11.08	−08 03 10.4	19.0		704	131200	2009 12 20.44879	10 23 47.83	+13 51 46.6	19.1	V	G96
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130920	2009 12 19.36852	08 23 19.78	+25 50 09.1	18.5	V	G96	131200	2009 12 20.46145	10 23 48.04	+13 51 45.2	19.2	V	G96
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130920	2009 12 19.38765	08 23 19.17	+25 50 09.2	18.5	V	G96	131208	2009 12 20.36043	09 19 38.38	+22 12 08.6	19.6	V	G96
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130936	2009 12 18.29312	06 29 24.29	+12 25 48.6	18.9		704	131226	2009 12 20.28937	07 13 31.23	+23 15 27.4			691
130936	2009 12 18.30565	06 29 23.53	+12 25 45.9	18.7		704	131236	2009 12 26.50971	12 07 59.19	−06 31 35.3	20.5	V	691
130936	2009 12 18.31820	06 29 22.83	+12 25 44.4	18.3		704	131236	2009 12 26.53180	12 08 00.37	−06 31 39.3	20.3	V	691
130945	2009 12 21.50907	12 58 35.94	+00 01 35.7	20.7	V	G96	131236	2009 12 26.55041	12 08 01.38	−06 31 43.1	20.2	V	691
130945	2009 12 21.51365	12 58 36.30	+00 01 34.2	21.6	V	G96	131236	2009 12 27.46257	12 08 51.35	−06 34 32.4			691
130945	2009 12 21.51823	12 58 36.58	+00 01 32.6	20.7	V	G96	131236	2009 12 27.48119	12 08 52.34	−06 34 35.7			691
130945	2009 12 21.52281	12 58 36.91	+00 01 31.2	20.8	V	G96	131236	2009 12 27.49981	12 08 53.32	−06 34 39.1			691
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131036	2009 12 20.52183	13 17 03.76	−04 23 26.4	21.4	V	G96	131286	2009 12 20.45682	10 29 05.64	+13 51 15.9	20.3	V	G96
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131053	2009 12 25.47272	08 39 37.36	+17 20 51.1			691	131293	2009 12 19.50822	12 09 35.10	+05 05 31.7	20.9	V	G96
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131125	2009 12 19.53607	13 10 48.46	+07 59 03.5	19.6	V	G96	131321	2009 12 20.27113	06 32 10.82	+36 35 58.4	19.4	V	G96
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131146	2009 12 19.43697	10 15 31.39	+01 29 18.4	19.8	V	G96	131327	2009 12 20.19149	02 35 12.04	+24 51 22.6	19.5	V	G96
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131146	2009 12 19.45701	10 15 31.71	+01 29 08.2	20.1	V	G96	131329	2009 12 26.17123	06 08 13.06	+26 44 44.9	20.5	V	691
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131500	2009 12 19.52448	12 11 23.74	+06 19 17.5	19.9	V	G96	132542	2009 12 20.51001	13 21 19.44	−06 34 12.5	19.6	V	703
131572	2009 12 25.51933	12 18 28.06	+04 15 15.4			691	132542	2009 12 20.51352	13 21 19.80	−06 34 13.1	19.1	V	703
131572	2009 12 25.53259	12 18 28.65	+04 15 13.4			691	132542	2009 12 20.51704	13 21 20.12	−06 34 16.2	20.5	V	703
131572	2009 12 25.54586	12 18 29.21	+04 15 10.7			691	132542	2009 12 20.52058	13 21 20.41	−06 34 17.7	19.4	V	703
131583	2009 12 18.13718	01 57 40.98	+04 09 10.2	18.9		704	132565	2009 12 20.45052	10 28 42.60	+13 00 24.5	20.5	V	G96
131583	2009 12 18.15051	01 57 40.90	+04 09 25.6	19.4		704	132565	2009 12 20.45682	10 28 42.67	+13 00 26.0	20.5	V	G96
131583	2009 12 18.16306	01 57 40.77	+04 09 39.8	19.4		704	132565	2009 12 20.46317	10 28 42.74	+13 00 27.4	20.5	V	G96
131583	2009 12 18.17563	01 57 40.83	+04 09 53.7	19.5		704	132565	2009 12 20.46950	10 28 42.81	+13 00 29.0	20.7	V	G96
131583	2009 12 18.18818	01 57 40.67	+04 10 08.2	19.1		704	132567	2009 12 19.50706	12 02 10.28	+04 54 47.1	20.5	V	G96
131593	2009 12 25.52455	12 13 58.01	+00 36 41.7			691	132567	2009 12 19.51341	12 02 10.46	+04 54 46.1	21.3	V	G96
131593	2009 12 25.53780	12 13 58.96	+00 36 38.0			691	132567	2009 12 19.51983	12 02 10.71	+04 54 44.7	21.1	V	G96
131593	2009 12 25.55107	12 13 59.93	+00 36 34.3			691	132567	2009 12 19.52622	12 02 10.89	+04 54 44.1	20.6	V	G96
131654	2009 12 20.48443	12 03 24.08	−01 19 33.4	21.2	V	G96	132602	2009 12 19.46423	08 21 38.73	+14 30 42.0	20.7	V	691
131654	2009 12 20.49073	12 03 24.44	−01 19 36.1	20.6	V	G96	132602	2009 12 19.48190	08 21 38.15	+14 30 42.5	20.9	V	691
131654	2009 12 20.49707	12 03 24.84	−01 19 39.7	21.1	V	G96	132602	2009 12 19.49960	08 21 37.58	+14 30 42.6	21.1	V	691
131654	2009 12 20.50359	12 03 25.23	−01 19 42.8	21.4	V	G96	132643	2009 12 19.40038	09 39 58.71	+14 11 54.1	20.4	V	G96
131737	2009 12 18.19979	03 45 09.83	+08 32 06.3	17.9		704	132643	2009 12 19.41330	09 39 58.60	+14 11 56.0	20.4	V	G96
131737	2009 12 18.21229	03 45 09.49	+08 32 07.7	18.2		704	132643	2009 12 19.41983	09 39 58.50	+14 11 57.0	20.3	V	G96
131737	2009 12 18.22477	03 45 09.15	+08 32 10.9	18.5		704	132704	2009 12 19.45906	08 36 30.66	+15 50 48.3	19.1	V	691
131737	2009 12 18.23729	03 45 08.82	+08 32 12.2	18.1		704	132704	2009 12 19.47673	08 36 30.08	+15 50 45.1	19.5	V	691
131737	2009 12 18.24985	03 45 08.50	+08 32 14.2	18.1		704	132704	2009 12 19.49440	08 36 29.53	+15 50 43.3	19.5	V	691
131792	2009 12 19.46176	08 14 00.37	+13 39 42.2	19.8	V	691	132715	2009 12 20.31115	07 45 26.16	+16 21 33.9			691
131792	2009 12 19.47943	08 13 59.86	+13 39 43.6	19.4	V	691	132715	2009 12 20.32883	07 45 25.46	+16 21 32.6			691
131792	2009 12 19.49712	08 13 59.35	+13 39 45.1	19.3	V	691	132715	2009 12 20.34652	07 45 24.66	+16 21 30.6			691
131792	2009 12 27.39721	08 09 36.74	+13 47 43.3			691	132715	2009 12 27.65226	07 39 54.64	+16 10 42.0	18.6	R	D29
131792	2009 12 27.41490	08 09 36.00	+13 47 45.0			691	132715	2009 12 27.66531	07 39 53.95	+16 10 41.1	18.2	R	D29
131792	2009 12 27.43261	08 09 35.23	+13 47 46.7			691	132715	2009 12 27.67891	07 39 53.28	+16 10 39.5	19.0	R	D29
131811	2009 12 18.33945	07 47 58.35	+14 03 36.4	19.3		704	132715	2009 12 27.69405	07 39 52.54	+16 10 38.6	18.5	R	D29
131811	2009 12 18.35210	07 47 57.91	+14 03 36.1	20.0		704	132718	2009 12 19.46817	10 43 16.78	+10 46 09.7	20.4	V	G96
131811	2009 12 18.36465	07 47 57.40	+14 03 38.1	19.0		704	132718	2009 12 19.47458	10 43 16.86	+10 46 09.5	21.3	V	G96
131811	2009 12 18.37717	07 47 56.87	+14 03 38.9	19.0		704	132718	2009 12 19.48102	10 43 17.00	+10 46 08.7	19.9	V	G96
131811	2009 12 20.32127	07 46 40.24	+14 06 11.7			691	132718	2009 12 19.48748	10 43 17.07	+10 46 08.7	20.4	V	G96
131811	2009 12 20.33896	07 46 39.46	+14 06 13.4			691	132732	2009 12 19.30366	05 08 50.85	+22 49 56.3	19.4	V	G96
131811	2009 12 20.35662	07 46 38.73	+14 06 16.0			691	132732	2009 12 19.31004	05 08 50.53	+22 49 55.8	19.4	V	G96
131837	2009 12 19.43455	10 18 57.02	+10 37 12.7	20.5	V	G96	132732	2009 12 19.31646	05 08 50.20	+22 49 54.9	19.4	V	G96
131837	2009 12 19.44124	10 18 57.16	+10 37 11.3	20.7	V	G96	132732	2009 12 19.32297	05 08 49.84	+22 49 54.5	19.3	V	G96
131837	2009 12 19.44801	10 18 57.34	+10 37 10.0	20.4	V	G96	132761	2009 12 20.51889	13 18 41.72	−04 03 54.6	20.6	V	G96
131837	2009 12 19.45463	10 18 57.52	+10 37 08.7	20.4	V	G96	132761	2009 12 20.52534	13 18 42.08	−04 03 55.8	20.7	V	G96
131987	2009 09 16.97081	00 29 00.26	+00 56 45.2	18.3	V	A50	132761	2009 12 20.53184	13 18 42.40	−04 03 56.7	20.7	V	G96
131987	2009 09 16.99199	00 28 59.24	+00 56 40.0	19.4	V	A50	132761	2009 12 20.53828	13 18 42.80	−04 03 57.7	20.9	V	G96
131987	2009 09 17.01363	00 28 58.19	+00 56 34.5	18.8	V	A50	132762	2009 12 18.14615	03 19 24.64	+06 53 25.6	20.0		704
132086	2009 12 19.50876	12 16 43.21	+05 04 40.6	20.0	V	G96	132762	2009 12 18.15947	03 19 24.32	+06 53 24.9	19.7		704
132086	2009 12 19.51514	12 16 43.68	+05 04 38.3	20.1	V	G96	132762	2009 12 18.17204	03 19 23.93	+06 53 23.2	20.0		704
132086	2009 12 19.52162	12 16 44.11	+05 04 35.9	20.3	V	G96	132762	2009 12 18.19715	03 19 23.27	+06 53 20.5	19.8		704
132086	2009 12 19.52792	12 16 44.50	+05 04 34.1	20.1	V	G96	132770	2009 12 25.28765	07 15 42.72	+22 29 38.7			691
132086	2009 12 25.51933	12 23 16.03	+04 31 18.9			691	132770	2009 12 25.30535	07 15 41.76	+22 29 36.5			691
132086	2009 12 25.53259	12 23 16.83	+04 31 14.7			691	132770	2009 12 25.32305	07 15 40.78	+22 29 34.7			691
132086	2009 12 25.54586	12 23 17.65	+04 31 10.5			691	132773	2009 12 26.50187	12 17 24.25	−01 14 05.3	21.6	V	691
132086	2009 12 26.49404	12 24 16.68	+04 26 16.7	20.9	V	691	132773	2009 12 26.52394	12 17 25.04	−01 14 09.9	21.3	V	691
132086	2009 12 26.51611	12 24 17.99	+04 26 09.7	20.2	V	691	132773	2009 12 26.54258	12 17 25.70	−01 14 13.6	21.3	V	691
132086	2009 12 26.53475	12 24 19.11	+04 26 04.2	20.2	V	691	132774	2009 12 20.34881	09 14 52.08	+20 23 50.6	20.0	V	G96
132121	2009 12 19.36968	08 14 18.96	+25 21 16.5	19.5	V	G96	132774	2009 12 20.34938	09 14 52.04	+20 23 50.6	19.8	V	G96
132121	2009 12 19.37599	08 14 18.67	+25 21 18.8	20.4	V	G96	132774	2009 12 20.35513	09 14 51.93	+20 23 51.9	19.8	V	G96
132121	2009 12 19.38244	08 14 18.42	+25 21 20.2	20.2	V	G96	132774	2009 12 20.35582	09 14 51.93	+20 23 51.8	19.8	V	G96
132121	2009 12 19.38882	08 14 18.16	+25 21 20.8	20.4	V	G96	132774	2009 12 20.36161	09 14 51.82	+20 23 52.6	19.8	V	G96
132216	2009 12 20.26371	06 25 35.94	+36 26 47.0	19.4	V	G96	132774	2009 12 20.36220	09 14 51.79	+20 23 52.8	19.9	V	G96
132216	2009 12 20.26943	06 25 35.50	+36 26 46.7	19.4	V	G96	132774	2009 12 20.36801	09 14 51.72	+20 23 53.7	19.9	V	G96
132216	2009 12 20.27523	06 25 35.07	+36 26 46.5	19.4	V	G96	132774	2009 12 20.36862	09 14 51.68	+20 23 53.5	19.5	V	G96
132216	2009 12 20.28109	06 25 34.64	+36 26 45.9	19.4	V	G96	132779	2009 12 19.46423	08 25 36.00	+13 47 54.4	19.7	V	691
132238	2009 12 20.46087	07 25 07.61	+25 29 33.0	18.7	C	H10	132779	2009 12 19.48190	08 25 35.43	+13 47 51.5	19.8	V	691
132238	2009 12 20.46496	07 25 07.37	+25 29 32.7	18.6	C	H10	132779	2009 12 19.49960	08 25 34.90	+13 47 48.8	19.7	V	691
132238	2009 12 20.46913	07 25 07.20	+25 29 33.5	18.6	C	H10	132792	2009 12 20.19816	06 47 57.39	+22 07 21.4			691
132306	2009 12 19.47339	10 53 36.02	+07 35 59.8	20.1	V	G96	132792	2009 12 20.21591	06 47 56.42	+22 07 23.3			691
132306	2009 12 19.47983	10 53 36.16	+07 36 00.2	20.3	V	G96	132792	2009 12 20.23367	06 47 55.47	+22 07 25.5			691
132306	2009 12 19.48630	10 53 36.38	+07 35 59.9	20.3	V	G96	132794	2009 12 26.45043	08 36 54.36	+21 20 02.1	20.6	V	691
132306	2009 12 19.49268	10 53 36.56	+07 36 00.2	20.4	V	G96	132794	2009 12 26.46814	08 36 53.77	+21 20 04.7	20.7	V	691
132324	2009 12 18.09944	07 27 58.97	+36 53 09.1		K	621	132794	2009 12 26.48587	08 36 53.10	+21 20 08.1	20.6	V	691
132324	2009 12 18.10769	07 27 58.54	+36 53 12.0		K	621	132796	2009 12 26.38048	07 56 39.86	+23 22 54.9	20.6	V	691
132324	2009 12 18.13880	07 27 56.83	+36 53 23.1		K	621	132796	2009 12 26.39820	07 56 39.03	+23 22 57.8	20.7	V	691
132324	2009 12 18.14704	07 27 56.43	+36 53 25.8	20.1	K	621	132796	2009 12 26.41591	07 56 38.19	+23 23 00.8	20.7	V	691
132339	2009 12 20.49241	12 07 25.71	−03 50 00.6	21.2	V	G96	132801	2009 12 26.25042	06 53 47.81	+25 47 09.6	19.5	V	691
132339	2009 12 20.49883	12 07 26.11	−03 50 03.6	21.2	V	G96	132801	2009 12 26.26813	06 53 46.79	+25 47 10.5	19.5	V	691
132339	2009 12 20.50531	12 07 26.50	−03 50 06.9	21.0	V	G96	132801	2009 12 26.28585	06 53 45.80	+25 47 11.3	19.5	V	691
132340	2009 12 19.50650	12 03 20.08	+06 15 04.1	20.4	V	G96	132805	2009 12 20.54082	13 15 29.84	+00 06 01.2	21.0	V	G96
132340	2009 12 19.51284	12 03 20.34	+06 15 02.6	20.6	V	G96	132805	2009 12 20.54432	13 15 30.02	+00 06 00.4	21.0	V	G96
132340	2009 12 19.51926	12 03 20.59	+06 15 01.2	20.2	V	G96	132805	2009 12 20.54707	13 15 30.24	+00 05 59.5	22.1	V	G96
132340	2009 12 19.52566	12 03 20.80	+06 14 59.3	20.7	V	G96	132805	2009 12 20.54977	13 15 30.42	+00 05 59.6	21.4	V	G96
132369	2009 12 19.46757	10 39 25.99	+10 01 12.2	20.7	V	G96	132810	2009 12 25.47025	08 33 34.12	+18 00 14.6			691
132369	2009 12 19.47401	10 39 26.10	+10 01 12.0	21.1	V	G96	132810	2009 12 25.48795	08 33 33.55	+18 00 18.1			691
132369	2009 12 19.48042	10 39 26.24	+10 01 11.4	20.4	V	G96	132810	2009 12 25.50565	08 33 32.90	+18 00 22.5			691
132369	2009 12 19.48690	10 39 26.38	+10 01 11.1	21.5	V	G96	132832	2009 12 20.30869	07 36 31.89	+14 51 35.6			691
132389	2009 12 20.51708	13 20 12.04	−07 16 52.3	21.1	V	G96	132832	2009 12 20.32637	07 36 31.14	+14 51 37.0			691
132389	2009 12 20.52352	13 20 12.48	−07 16 55.3	20.9	V	G96	132832	2009 12 20.34406	07 36 30.42	+14 51 38.4			691
132389	2009 12 20.53003	13 20 13.05	−07 16 58.5	21.1	V	G96	132836	2009 12 25.34280	07 36 24.29	+23 36 53.8			691
132389	2009 12 20.53648	13 20 13.48	−07 17 01.9	21.0	V	G96	132836	2009 12 25.36050	07 36 23.40	+23 36 56.4			691

132836	2009 12 25.37820	07 36 22.55	+23 36 58.9			691	133172	2009 12 25.21349	06 21 04.61	+20 41 58.5			691
132842	2009 12 20.36296	07 52 27.26	+16 20 05.5			691	133196	2009 12 19.47046	10 45 49.28	+09 35 59.0	22.2	V	G96
132842	2009 12 20.38064	07 52 26.53	+16 20 07.0			691	133196	2009 12 19.47690	10 45 49.42	+09 35 58.3	21.7	V	G96
132842	2009 12 20.39831	07 52 25.82	+16 20 07.9			691	133196	2009 12 19.48340	10 45 49.57	+09 35 58.5	21.2	V	G96
132845	2009 12 26.44795	08 33 53.10	+20 39 44.6	21.2	V	691	133196	2009 12 19.48981	10 45 49.68	+09 35 57.7	21.9	V	G96
132845	2009 12 26.46567	08 33 52.47	+20 39 47.4	20.9	V	691	133233	2009 12 18.21831	04 36 09.65	+12 08 18.3	19.3		704
132845	2009 12 26.48339	08 33 51.76	+20 39 50.5	20.7	V	691	133233	2009 12 18.23079	04 36 09.15	+12 08 17.6	18.9		704
132848	2009 12 27.27658	07 16 11.63	+25 40 59.5			691	133233	2009 12 18.25589	04 36 07.99	+12 08 16.5	19.8		704
132848	2009 12 27.29431	07 16 10.71	+25 41 02.5			691	133259	2009 12 26.20019	06 32 38.17	+23 49 12.9	19.5	V	691
132848	2009 12 27.31203	07 16 09.80	+25 41 04.4			691	133259	2009 12 26.22136	06 32 36.98	+23 49 13.9	20.3	V	691
132850	2009 12 25.46516	08 36 01.25	+19 56 07.6			691	133259	2009 12 26.23908	06 32 35.91	+23 49 14.7	19.5	V	691
132850	2009 12 25.48286	08 36 00.64	+19 56 10.4			691	133275	2009 12 27.39201	08 21 46.71	+16 48 21.7			691
132850	2009 12 25.50056	08 36 00.03	+19 56 13.3			691	133275	2009 12 27.40972	08 21 46.03	+16 48 23.8			691
132851	2009 12 19.34224	07 42 43.74	+25 52 16.7	18.9	V	G96	133275	2009 12 27.42743	08 21 45.27	+16 48 26.3			691
132851	2009 12 19.34381	07 42 43.67	+25 52 16.8	19.1	V	691	133282	2009 12 20.48845	12 15 15.26	−04 42 56.3	20.8	V	G96
132851	2009 12 19.34796	07 42 43.48	+25 52 17.6	18.9	V	G96	133282	2009 12 20.49472	12 15 15.66	−04 42 59.0	19.8	V	G96
132851	2009 12 19.35383	07 42 43.27	+25 52 18.7	18.9	V	G96	133282	2009 12 20.50116	12 15 15.91	−04 43 01.4	19.5	V	G96
132851	2009 12 19.36130	07 42 42.94	+25 52 20.2	18.9	V	G96	133282	2009 12 20.50756	12 15 16.27	−04 43 02.7	20.7	V	G96
132851	2009 12 19.36155	07 42 42.93	+25 52 20.1	19.1	V	691	133285	2009 12 19.36968	08 13 10.84	+25 37 30.4	21.1	V	G96
132851	2009 12 19.37929	07 42 42.17	+25 52 23.6	19.3	V	691	133285	2009 12 19.37599	08 13 10.63	+25 37 31.5	21.1	V	G96
132858	2009 12 20.37307	07 49 30.39	+14 05 44.9			691	133285	2009 12 19.38244	08 13 10.38	+25 37 32.7	20.7	V	G96
132858	2009 12 20.39075	07 49 29.74	+14 05 46.0			691	133285	2009 12 19.38882	08 13 10.12	+25 37 34.1	20.7	V	G96
132858	2009 12 20.40842	07 49 29.04	+14 05 46.5			691	133285	2009 12 19.40168	08 13 09.65	+25 37 36.4	21.0	V	691
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132875	2009 12 20.24407	06 36 05.58	+38 38 23.9	19.8	V	G96	133285	2009 12 27.33717	08 07 35.55	+26 01 41.7			691
132875	2009 12 20.24876	06 36 05.29	+38 38 24.5	19.7	V	G96	133285	2009 12 27.35489	08 07 34.70	+26 01 45.0			691
132875	2009 12 20.25340	06 36 05.00	+38 38 24.5	19.6	V	G96	133285	2009 12 27.37262	08 07 33.86	+26 01 48.3			691
132875	2009 12 20.25796	06 36 04.75	+38 38 24.9	19.7	V	G96	133305	2009 12 20.19568	06 37 26.25	+22 39 03.3			691
132896	2009 12 19.34339	07 55 57.61	+24 16 39.2	20.1	V	G96	133305	2009 12 20.21343	06 37 25.26	+22 39 05.5			691
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132896	2009 12 19.35496	07 55 57.14	+24 16 41.0	20.2	V	G96	133305	2009 12 25.22216	06 32 46.08	+22 48 36.3			691
132896	2009 12 19.36248	07 55 56.89	+24 16 42.4	20.1	V	G96	133305	2009 12 25.23986	06 32 45.06	+22 48 38.4			691
132896	2009 12 19.40431	07 55 55.19	+24 16 49.5	20.0	V	691	133305	2009 12 25.25755	06 32 44.02	+22 48 40.6			691
132896	2009 12 19.42205	07 55 54.49	+24 16 51.8	20.3	V	691	133306	2009 12 19.34108	07 53 17.55	+25 14 22.6	19.8	V	G96
132896	2009 12 19.43981	07 55 53.78	+24 16 54.7	20.3	V	691	133306	2009 12 19.34629	07 53 17.30	+25 14 23.0	19.7	V	691
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132902	2009 12 20.38804	08 13 14.03	+15 14 39.8			691	133306	2009 12 19.35265	07 53 17.01	+25 14 22.6	19.3	V	G96
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132907	2009 12 25.39859	07 54 51.13	+18 46 24.0			691	133306	2009 12 19.36403	07 53 16.46	+25 14 23.6	19.3	V	691
132907	2009 12 25.41629	07 54 50.34	+18 46 26.3			691	133306	2009 12 19.38177	07 53 15.63	+25 14 23.9	19.3	V	691
132907	2009 12 25.43399	07 54 49.55	+18 46 28.5			691	133306	2009 12 27.29158	07 46 42.80	+25 16 56.7			691
132918	2009 12 26.44795	08 28 17.27	+21 40 17.5	20.1	V	691	133306	2009 12 27.30931	07 46 41.83	+25 16 56.7			691
132918	2009 12 26.46567	08 28 16.64	+21 40 21.9	20.1	V	691	133306	2009 12 27.32703	07 46 40.84	+25 16 57.3			691
132918	2009 12 26.48339	08 28 15.95	+21 40 26.0	20.1	V	691	133317	2009 12 19.46991	10 50 04.92	+09 01 49.2	21.8	V	G96
132932	2009 12 20.38209	05 30 15.08	+25 54 11.1	17.6	V	G96	133317	2009 12 19.47633	10 50 05.10	+09 01 49.6	19.9	V	G96
132932	2009 12 20.38845	05 30 14.68	+25 54 08.8	17.6	V	G96	133317	2009 12 19.48274	10 50 05.20	+09 01 48.9	21.2	V	G96
132932	2009 12 20.39475	05 30 14.32	+25 54 06.5	17.7	V	G96	133317	2009 12 19.48923	10 50 05.42	+09 01 48.2	21.8	V	G96
132932	2009 12 20.40103	05 30 13.93	+25 54 04.1	17.8	V	G96	133322	2009 12 26.32242	07 35 28.29	+19 37 02.6	19.5	V	691
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132935	2009 12 20.38064	07 54 33.38	+15 03 44.4			691	133322	2009 12 26.36128	07 35 26.26	+19 37 08.2	19.5	V	691
132935	2009 12 20.39831	07 54 32.75	+15 03 45.9			691	133326	2009 12 19.34892	07 38 06.16	+24 52 59.5	19.7	V	691
132939	2009 12 20.54036	13 14 15.18	−00 53 44.3	19.4	V	G96	133326	2009 12 19.36666	07 38 05.36	+24 53 02.6	19.8	V	691
132939	2009 12 20.54385	13 14 15.46	−00 53 46.3	19.5	V	G96	133326	2009 12 19.38440	07 38 04.56	+24 53 05.7	19.8	V	691
132939	2009 12 20.54661	13 14 15.68	−00 53 48.1	19.2	V	G96	133326	2009 12 27.28663	07 31 47.01	+25 15 40.6			691
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132952	2009 12 19.47427	08 33 20.09	+15 02 10.3	20.3	V	691	133334	2009 12 25.46516	08 37 46.49	+19 04 47.9			691
132952	2009 12 19.49194	08 33 19.59	+15 02 10.5	20.0	V	691	133334	2009 12 25.48286	08 37 45.81	+19 04 48.0			691
132968	2009 12 20.25635	07 23 37.84	+21 58 13.4			691	133334	2009 12 25.50056	08 37 45.11	+19 04 48.6			691
132968	2009 12 20.27410	07 23 37.04	+21 58 13.6			691	133347	2009 12 19.52548	11 45 07.43	−01 30 53.2	20.8	V	691
132968	2009 12 20.29186	07 23 36.22	+21 58 13.4			691	133347	2009 12 19.54412	11 45 08.17	−01 30 58.8	20.9	V	691
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133043	2009 12 19.35907	07 38 14.72	+26 41 34.2	19.5	V	691	133399	2009 12 19.30250	05 15 38.26	+23 23 23.0	18.8	V	G96
133043	2009 12 19.37681	07 38 13.43	+26 41 46.1	19.5	V	691	133399	2009 12 19.30889	05 15 37.90	+23 23 23.0	18.8	V	G96
133043	2009 12 21.85541	07 35 14.95	+27 09 41.0	19.0	R	D29	133399	2009 12 19.31530	05 15 37.54	+23 23 23.1	18.8	V	G96
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133121	2009 12 19.53366	11 58 27.99	+03 58 33.3	20.3	V	691	133432	2009 12 25.40106	08 03 40.27	+18 57 02.7			691
133121	2009 12 19.55230	11 58 29.01	+03 58 34.9	20.4	V	691	133432	2009 12 25.41876	08 03 39.55	+18 57 07.1			691
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133151	2009 12 27.48675	12 28 25.19	+01 36 19.3			691	133433	2009 12 19.42205	07 59 51.24	+24 27 12.6	20.1	V	691
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133170	2009 12 20.22576	04 16 52.19	−03 00 17.8	19.1		704	133433	2009 12 27.37530	07 53 58.41	+24 46 25.1			691
133170	2009 12 20.23908	04 16 51.71	−03 00 16.9	19.4		704	133434	2009 12 27.39201	08 23 54.33	+16 34 42.7			691
133170	2009 12 20.25238	04 16 51.23	−03 00 17.8	19.1		704	133434	2009 12 27.40972	08 23 53.66	+16 34 44.4			691
133171	2009 12 20.25931	05 26 01.90	−02 49 31.8	19.1		704	133434	2009 12 27.42743	08 23 52.92	+16 34 46.5			691
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133171	2009 12 20.28597	05 26 00.61	−02 49 31.3	19.0		704	133447	2009 12 19.34514	07 35 54.09	+29 07 02.2	19.4	V	G96
133171	2009 12 20.29914	05 25 59.92	−02 49 31.7	19.2		704	133447	2009 12 19.35083	07 35 53.84	+29 07 03.3	19.4	V	G96
133171	2009 12 20.31240	05 25 59.32	−02 49 31.0	19.4		704	133447	2009 12 19.35845	07 35 53.48	+29 07 05.2	19.4	V	G96
133172	2009 12 20.20336	06 25 42.26	+20 35 09.6			691	133458	2009 12 20.33160	07 49 05.23	+36 57 38.0	19.2	V	703
133172	2009 12 20.22111	06 25 41.26	+20 35 11.1			691	133458	2009 12 20.34039	07 49 04.90	+36 57 40.1	19.4	V	703
133172	2009 12 20.23887	06 25 40.25	+20 35 12.6			691	133458	2009 12 20.34918	07 49 04.51	+36 57 43.7	19.4	V	703
133172	2009 12 21.25782	06 24 44.09	+20 36 33.2	18.4		704	133458	2009 12 20.35880	07 49 04.00	+36 57 48.6	19.1	V	703
133172	2009 12 21.27081	06 24 43.29	+20 36 35.7	18.4		704	133458	2009 12 27.78278	07 42 48.50	+37 39 45.5	18.7	R	D29
133172	2009 12 21.28399	06 24 42.61	+20 36 37.1	19.2		704	133458	2009 12 27.79979	07 42 47.51	+37 39 50.1	18.8	R	D29
133172	2009 12 21.29700	06 24 41.86	+20 36 37.4	18.5		704	133458	2009 12 27.83655	07 42 45.40	+37 40 01.5	19.1	R	D29
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133172	2009 12 25.19830	06 21 05.46	+20 41 57.1			691	133466	2009 12 18.29873	05 23 26.83	+10 57 11.5	19.8		704

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133468	2009 12 19.46932	10 53 08.70	+09 15 46.9	20.6	V	G96	133741	2009 12 20.43253	08 40 53.80	+23 35 54.1			691
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133468	2009 12 19.48216	10 53 09.02	+09 15 45.6	20.7	V	G96	133741	2009 12 20.46805	08 40 52.91	+23 36 01.8			691
133468	2009 12 19.48862	10 53 09.20	+09 15 44.5	20.9	V	G96	133743	2009 12 20.31341	07 16 56.38	+30 26 51.2	19.6	V	G96
133469	2009 12 19.93962	04 00 28.09	+20 39 52.3	18.3	V	J75	133743	2009 12 20.31971	07 16 56.06	+30 26 52.8	19.7	V	G96
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133473	2009 12 26.26047	07 06 25.65	+24 45 52.4	19.9	V	691	133748	2009 12 20.26403	07 17 38.75	+21 06 15.7			691
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133473	2009 12 26.29936	07 06 23.46	+24 45 56.6	20.7	V	691	133748	2009 12 20.29954	07 17 37.01	+21 06 14.9			691
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133478	2009 12 27.35752	07 55 03.30	+24 21 21.3			691	133748	2009 12 25.31301	07 13 27.00	+21 04 23.4			691
133478	2009 12 27.37530	07 55 02.42	+24 21 24.1			691	133748	2009 12 25.33070	07 13 26.04	+21 04 22.9			691
133488	2009 12 26.38296	08 09 49.48	+23 42 50.1	20.0	V	691	133753	2009 12 26.25799	06 55 44.32	+24 28 37.9	20.2	V	691
133488	2009 12 26.40067	08 09 48.74	+23 42 53.4	20.0	V	691	133753	2009 12 26.27572	06 55 43.31	+24 28 39.8	20.0	V	691
133488	2009 12 26.41839	08 09 47.92	+23 42 56.5	20.1	V	691	133753	2009 12 26.29689	06 55 42.14	+24 28 42.0	20.0	V	691
133549	2009 12 20.18134	03 18 20.26	−00 07 29.9	19.0	V	703	133764	2009 12 19.46176	08 14 29.74	+14 31 26.5	20.6	V	691
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133549	2009 12 20.19271	03 18 19.99	−00 07 25.9	19.1		704	133764	2009 12 27.39721	08 09 42.17	+14 34 22.6			691
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133570	2009 12 18.27328	05 20 34.94	+14 56 49.3	19.4		704	133773	2009 12 18.29098	06 06 16.54	+15 51 52.2	19.8		704
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133576	2009 12 25.18817	06 15 27.44	+22 03 49.7			691	133789	2009 12 21.85541	07 37 04.91	+27 41 00.5	19.1	R	D29
133576	2009 12 25.20336	06 15 26.58	+22 03 50.9			691	133789	2009 12 21.86907	07 37 04.31	+27 41 03.1	19.2	R	D29
133589	2009 12 19.99654	08 20 59.82	+14 25 55.2	18.9	V	A74	133789	2009 12 21.88201	07 37 03.73	+27 41 06.1	18.7	R	D29
133589	2009 12 20.00821	08 20 59.54	+14 25 58.8	18.8	V	A74	133789	2009 12 21.89499	07 37 03.13	+27 41 06.8	19.3	R	D29
133589	2009 12 20.02080	08 20 59.25	+14 26 02.2	18.9	V	A74	133791	2009 12 20.32755	07 34 33.60	+40 42 56.4	19.2	V	703
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133589	2009 12 27.43508	08 17 30.57	+15 06 12.6			691	133791	2009 12 20.35473	07 34 32.12	+40 43 10.2	19.6	V	703
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133599	2009 12 20.53478	13 17 57.69	−05 01 30.4	21.5	V	G96	133796	2009 12 20.28940	07 06 25.30	+32 04 42.9	19.1	V	G96
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133636	2009 12 19.51689	12 09 04.53	+06 34 17.8	21.1	V	G96	133812	2009 12 20.45143	11 26 32.34	−00 19 09.0			291
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133643	2009 12 18.27454	05 30 14.19	+15 29 06.6	19.4		704	133823	2009 12 18.30175	05 48 25.06	+13 06 32.1	19.1		704
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133649	2009 12 19.51763	11 52 17.66	+02 36 50.8	20.6	V	691	133833	2009 12 20.34571	07 52 20.60	+41 40 12.5	19.4	V	703
133649	2009 12 19.53627	11 52 18.54	+02 36 46.6	20.7	V	691	133833	2009 12 20.35532	07 52 20.06	+41 40 14.4	19.6	V	703
133649	2009 12 19.55491	11 52 19.48	+02 36 41.9	20.7	V	691	133839	2009 12 19.35387	07 47 45.49	+23 46 19.8	19.6	V	691
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133650	2009 12 20.18791	06 28 25.12	+17 22 52.4			691	133842	2009 12 20.35169	09 14 15.28	+21 09 40.7	20.0	V	G96
133653	2009 12 19.30308	05 13 32.52	+23 25 01.9	20.1	V	G96	133842	2009 12 20.35815	09 14 15.21	+21 09 42.5	19.8	V	G96
133653	2009 12 19.30946	05 13 32.19	+23 25 01.4	19.8	V	G96	133842	2009 12 20.36456	09 14 15.14	+21 09 44.2	19.9	V	G96
133653	2009 12 19.31588	05 13 31.83	+23 25 01.4	20.0	V	G96	133842	2009 12 20.37084	09 14 15.07	+21 09 45.9	19.8	V	G96
133653	2009 12 19.32240	05 13 31.47	+23 25 00.9	19.9	V	G96	133844	2009 12 25.46779	08 26 32.06	+17 44 50.1			691
133654	2009 12 26.49404	12 26 38.60	+02 59 20.1	20.5	V	691	133844	2009 12 25.47025	08 26 31.92	+17 44 50.1			691
133654	2009 12 26.51611	12 26 39.72	+02 59 10.4	20.8	V	691	133844	2009 12 25.48548	08 26 31.39	+17 44 52.1			691
133654	2009 12 26.53475	12 26 40.64	+02 59 02.2	20.7	V	691	133844	2009 12 25.48795	08 26 31.26	+17 44 52.1			691
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133657	2009 12 17.94034	04 23 07.91	+17 13 09.2	18.0		A77	133845	2009 12 25.43645	08 02 25.14	+18 48 33.5			691
133657	2009 12 17.96070	04 23 06.87	+17 13 10.0	17.8		A77	133855	2009 12 19.46423	08 20 33.98	+13 27 44.1	20.6	V	691
133658	2009 12 20.26203	06 28 17.47	+32 43 35.4	18.9	V	G96	133855	2009 12 19.48190	08 20 33.40	+13 27 42.6	20.5	V	691
133658	2009 12 20.26768	06 28 17.11	+32 43 36.6	18.8	V	G96	133855	2009 12 19.49960	08 20 32.78	+13 27 41.3	20.4	V	691
133658	2009 12 20.27345	06 28 16.78	+32 43 38.0	18.9	V	G96	133863	2009 12 20.44879	10 24 50.04	+14 00 22.8	20.2	V	G96
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133688	2009 12 20.33516	07 14 40.05	+40 07 06.4	19.6	V	703	133863	2009 12 20.46145	10 24 50.18	+14 00 24.6	20.7	V	G96
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133688	2009 12 20.35354	07 14 38.97	+40 07 12.9	19.1	V	703	133886	2009 12 19.09818	00 09 59.72	−00 35 37.5	19.8	V	G96
133698	2009 12 18.20833	04 55 34.22	+14 28 06.9	18.9		704	133886	2009 12 19.10482	00 10 00.12	−00 35 37.7	19.4	V	G96
133698	2009 12 18.22082	04 55 33.53	+14 28 03.1	19.3		704	133886	2009 12 19.11138	00 10 00.44	−00 35 37.0	19.6	V	G96
133698	2009 12 18.23330	04 55 32.97	+14 27 58.8	19.4		704	133886	2009 12 19.11795	00 10 00.84	−00 35 36.5	19.9	V	G96
133698	2009 12 18.24585	04 55 32.23	+14 27 53.4	19.3		704	133886	2009 12 20.06527	00 10 57.58	−00 34 42.9	19.3		704
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133705	2009 12 25.42123	08 06 43.72	+19 14 25.2			691	133886	2009 12 20.10509	00 10 59.91	−00 34 39.5	20.2		704
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133709	2009 12 25.23229	06 34 27.13	+20 40 14.5			691	133900	2009 12 18.20998	05 17 03.14	+11 03 07.9	18.1		704
133709	2009 12 25.24999	06 34 26.13	+20 40 15.9			691	133900	2009 12 18.22247	05 17 02.49	+11 03 08.5	18.7		704
133709	2009 12 25.26768	06 34 25.15	+20 40 17.0			691	133900	2009 12 18.23495	05 17 01.81	+11 03 08.1	18.8		704
133717	2009 12 25.45775	08 17 37.39	+18 55 53.3			691	133900	2009 12 18.24749	05 17 01.14	+11 03 07.0	18.5		704
133717	2009 12 25.47543	08 17 36.68	+18 55 55.5			691	133900	2009 12 18.26006	05 17 00.48	+11 03 06.3	18.6		704
133717	2009 12 25.49314	08 17 36.00	+18 55 57.4			691	133915	2009 12 21.06031	23 40 47.17	+16 47 37.5	19.4		704
133730	2009 12 19.16971	06 16 03.48	+25 21 45.1	19.5	V	691	133915	2009 12 21.08623	23 40 48.66	+16 47 29.5	19.7		704
133730	2009 12 19.18745	06 16 02.48	+25 21 49.6	19.7	V	691	133915	2009 12 21.09917	23 40 49.34	+16 47 24.4	19.9		704

133921	2009 12 18.20998	05 16 58.47	+11 37 46.8	18.7		704	134160	2009 12 18.37414	07 19 29.99	+13 05 13.8	19.3		704
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133931	2009 12 20.19518	03 47 21.82	−02 42 04.9	19.3		704	134183	2009 12 20.45222	10 39 32.43	+11 57 21.8	19.9	V	G96
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133957	2009 12 19.21087	03 30 46.54	+37 10 30.9	18.7	V	703	134191	2009 12 26.36376	07 44 22.95	+19 21 34.7	20.6	V	691
133957	2009 12 19.21696	03 30 46.04	+37 10 28.7	18.7	V	703	134201	2009 12 20.24891	07 03 10.56	+23 01 59.2			691
133957	2009 12 19.22288	03 30 45.75	+37 10 25.9	19.6	V	703	134201	2009 12 20.26666	07 03 09.68	+23 02 04.0			691
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133960	2009 12 20.28718	07 02 33.46	+33 02 26.7	18.5	V	G96	134201	2009 12 25.28023	06 58 57.96	+23 24 33.4			691
133960	2009 12 20.29346	07 02 33.10	+33 02 28.3	18.5	V	G96	134201	2009 12 25.29793	06 58 57.02	+23 24 38.3			691
133960	2009 12 20.29983	07 02 32.71	+33 02 30.0	18.5	V	G96	134201	2009 12 25.31563	06 58 56.07	+23 24 43.1			691
133960	2009 12 20.30700	07 02 32.31	+33 02 31.8	18.5	V	G96	134220	2009 12 20.20439	03 47 31.20	+02 38 31.2	17.9	V	703
133965	2009 12 25.47272	08 34 45.77	+17 23 06.9			691	134220	2009 12 20.20898	03 47 31.09	+02 38 35.6	17.9	V	703
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133970	2009 12 19.35265	07 54 07.74	+25 31 47.6	19.1	V	G96	134244	2009 12 26.26542	07 19 28.23	+25 03 49.4	20.1	V	691
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133970	2009 12 19.36403	07 54 07.27	+25 31 50.2	19.3	V	691	134244	2009 12 26.30431	07 19 25.88	+25 03 49.2	20.4	V	691
133970	2009 12 19.38177	07 54 06.50	+25 31 53.8	19.2	V	691	134261	2009 12 20.48788	12 11 14.06	−03 45 40.2	20.6	V	G96
133970	2009 12 27.33222	07 48 03.85	+25 58 12.7			691	134261	2009 12 20.49415	12 11 14.53	−03 45 44.1	21.3	V	G96
133970	2009 12 27.34994	07 48 02.90	+25 58 16.2			691	134261	2009 12 20.50059	12 11 14.96	−03 45 48.4	21.6	V	G96
133970	2009 12 27.36767	07 48 01.96	+25 58 19.6			691	134261	2009 12 20.50699	12 11 15.36	−03 45 52.1	21.1	V	G96
133972	2009 12 19.50706	12 01 19.41	+04 38 35.4	21.0	V	G96	134273	2009 12 26.43781	08 32 25.16	+23 26 26.7	19.3	V	691
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133972	2009 12 19.51983	12 01 20.42	+04 38 30.8	20.6	V	G96	134273	2009 12 26.47324	08 32 24.07	+23 26 32.7	19.3	V	691
133972	2009 12 19.52622	12 01 20.89	+04 38 27.8	21.1	V	G96	134275	2009 12 18.33920	07 44 55.68	+14 04 52.0	19.3		704
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134000	2009 12 18.19463	02 56 32.29	+06 31 33.0	19.2		704	134276	2009 12 19.17094	02 52 35.36	+13 45 02.7	20.7	V	G96
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134007	2009 12 25.49314	08 17 09.67	+19 23 49.3			691	134283	2009 12 20.44993	10 28 09.12	+12 57 12.6	20.7	V	G96
134009	2009 12 19.23397	03 26 18.06	+25 54 11.5	19.4	V	G96	134283	2009 12 20.45624	10 28 09.22	+12 57 12.8	21.1	V	G96
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134009	2009 12 19.24755	03 26 17.55	+25 54 09.5	19.5	V	G96	134283	2009 12 20.46895	10 28 09.37	+12 57 12.8	21.1	V	G96
134009	2009 12 19.25427	03 26 17.30	+25 54 08.4	19.4	V	G96	134288	2009 12 18.40470	09 53 56.11	+05 24 43.6	19.6		704
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134069	2009 12 25.30288	07 10 42.38	+22 54 34.7			691	134295	2009 12 27.31698	07 37 42.80	+26 18 28.7			691
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134072	2009 12 18.17477	01 49 58.27	+00 15 03.4	19.1		704	134638	2009 12 19.22483	06 37 11.44	+30 02 57.7	20.2	V	691
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134081	2009 12 19.30366	05 07 31.98	+23 26 29.2	19.0	V	G96	134638	2009 12 19.26031	06 37 09.10	+30 03 00.0	20.0	V	691
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134081	2009 12 19.31646	05 07 31.26	+23 26 30.3	19.1	V	G96	134694	2009 12 20.45452	10 28 34.06	+14 11 10.1	20.9	V	G96
134081	2009 12 19.32297	05 07 30.86	+23 26 30.3	19.0	V	G96	134694	2009 12 20.46087	10 28 34.17	+14 11 10.0	21.4	V	G96
134094	2009 12 25.40354	08 04 48.02	+19 50 45.0			691	134694	2009 12 20.46723	10 28 34.35	+14 11 10.8	21.5	V	G96
134094	2009 12 25.42123	08 04 47.25	+19 50 46.9			691	134766	2009 12 20.11693	00 13 40.18	+32 02 42.5	20.5	V	703
134094	2009 12 25.43892	08 04 46.45	+19 50 48.7			691	134766	2009 12 20.12299	00 13 40.62	+32 02 40.2	19.7	V	703
134101	2009 12 20.17659	02 40 56.13	+24 02 41.4	19.7	V	G96	134766	2009 12 20.12897	00 13 41.01	+32 02 39.6	19.4	V	703
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134104	2009 12 19.45412	08 23 49.13	+15 44 17.8	19.8	V	691	134809	2009 12 21.29202	05 25 31.31	+16 51 22.1	19.0		704
134104	2009 12 19.47180	08 23 48.61	+15 44 19.6	20.0	V	691	134809	2009 12 21.30501	05 25 30.57	+16 51 26.1	19.2		704
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134120	2009 12 20.52534	13 19 39.25	−03 31 29.7	21.2	V	G96	134923	2009 12 25.20336	06 20 48.88	+23 21 19.5			691
134120	2009 12 20.53184	13 19 39.75	−03 31 32.2	21.4	V	G96	134999	2009 12 19.23284	03 25 29.42	+24 30 39.9	19.4	V	G96
134120	2009 12 20.53828	13 19 40.26	−03 31 34.5	21.5	V	G96	134999	2009 12 19.23965	03 25 29.17	+24 30 39.8	19.5	V	G96
134135	2009 12 25.52194	12 13 48.93	+01 46 53.0			691	134999	2009 12 19.24640	03 25 28.92	+24 30 39.9	19.6	V	G96
134135	2009 12 25.53520	12 13 49.51	+01 46 49.8			691	134999	2009 12 19.25311	03 25 28.66	+24 30 39.9	19.8	V	G96
134135	2009 12 25.54846	12 13 50.14	+01 46 46.5			691	135001	2009 12 26.44548	08 25 40.17	+21 29 40.7	20.7	V	691
134143	2009 12 25.17566	06 04 59.18	+21 40 12.9			691	135001	2009 12 26.46319	08 25 39.34	+21 29 44.7	20.5	V	691
134143	2009 12 25.19335	06 04 58.16	+21 40 14.1			691	135001	2009 12 26.48092	08 25 38.45	+21 29 48.9	20.5	V	691
134143	2009 12 25.20855	06 04 57.30	+21 40 15.0			691	135015	2009 12 19.19215	03 18 25.56	+14 47 19.7	20.4	V	G96
134153	2009 12 20.34938	09 17 29.47	+19 38 24.7	20.5	V	G96	135015	2009 12 19.19973	03 18 25.27	+14 47 19.2	20.9	V	G96
134153	2009 12 20.35582	09 17 29.40	+19 38 26.3	20.4	V	G96	135015	2009 12 19.20723	03 18 24.98	+14 47 19.3	20.3	V	G96
134153	2009 12 20.36220	09 17 29.29	+19 38 28.0	20.8	V	G96	135015	2009 12 19.21478	03 18 24.66	+14 47 19.3	20.2	V	G96
134153	2009 12 20.36862	09 17 29.14	+19 38 29.5	21.0	V	G96	135032	2009 12 19.35139	07 46 16.21	+23 31 25.1	19.6	V	691
134160	2009 12 18.34908	07 19 31.02	+13 05 09.6	19.7		704	135032	2009 12 19.36914	07 46 15.46	+23 31 32.6	19.5	V	691
134160	2009 12 18.36162	07 19 30.52	+13 05 11.7	19.3		704	135032	2009 12 19.38688	07 46 14.71	+23 31 39.8	19.5	V	691

135061	2009 12 19.30155	07 22 42.16	+54 31 01.8	18.9	V	703	136082	2009 12 20.12668	05 33 25.49	+29 47 14.1			691
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135061	2009 12 19.32453	07 22 38.71	+54 30 52.9	18.9	V	703	136106	2009 12 25.20336	06 20 13.31	+22 30 07.8			691
135070	2009 12 20.51419	13 18 18.36	−02 29 38.7	20.9	V	G96	136198	2009 12 19.43338	10 26 29.18	+09 57 10.4	21.5	V	G96
135070	2009 12 20.52062	13 18 18.75	−02 29 41.5	21.6	V	G96	136198	2009 12 19.44006	10 26 29.25	+09 57 09.9	20.9	V	G96
135070	2009 12 20.52712	13 18 19.00	−02 29 43.5	20.9	V	G96	136198	2009 12 19.44678	10 26 29.40	+09 57 09.4	21.2	V	G96
135070	2009 12 20.53365	13 18 19.40	−02 29 46.2	21.1	V	G96	136198	2009 12 19.45350	10 26 29.47	+09 57 08.4	20.6	V	G96
135093	2009 12 27.45996	12 10 05.31	−06 12 26.2			691	136338	2009 12 19.50876	12 17 20.50	+04 37 53.6	21.5	V	G96
135093	2009 12 27.47857	12 10 05.83	−06 12 33.2			691	136338	2009 12 19.51514	12 17 20.76	+04 37 53.2	21.1	V	G96
135093	2009 12 27.49720	12 10 06.29	−06 12 39.3			691	136338	2009 12 19.52162	12 17 21.08	+04 37 53.1	21.1	V	G96
135190	2009 12 20.48845	12 13 55.23	−05 14 00.2	19.6	V	G96	136338	2009 12 19.52792	12 17 21.30	+04 37 52.5	20.9	V	G96
135190	2009 12 20.49472	12 13 55.52	−05 14 03.5	19.6	V	G96	136338	2009 12 25.51933	12 21 26.88	+04 34 10.6			691
135190	2009 12 20.50116	12 13 55.77	−05 14 06.8	19.8	V	G96	136338	2009 12 25.53259	12 21 27.38	+04 34 10.7			691
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135224	2009 12 19.50706	12 03 00.46	+04 34 04.6	20.9	V	G96	136394	2009 12 20.14254	06 25 21.07	+18 55 09.1			691
135224	2009 12 19.51341	12 03 00.82	+04 34 02.4	21.3	V	G96	136394	2009 12 20.16019	06 25 20.04	+18 55 10.1			691
135224	2009 12 19.51983	12 03 01.18	+04 34 01.0	20.9	V	G96	136394	2009 12 20.17789	06 25 19.01	+18 55 11.3			691
135224	2009 12 19.52622	12 03 01.51	+04 33 58.9	21.3	V	G96	136454	2009 12 21.85325	07 36 14.06	+23 43 53.1	19.1	R	D29
135225	2009 12 19.51239	12 00 40.04	+06 43 38.2	21.2	V	691	136454	2009 12 21.86694	07 36 13.45	+23 43 58.5	18.8	R	D29
135225	2009 12 19.53104	12 00 40.66	+06 43 34.9	21.2	V	691	136454	2009 12 21.87988	07 36 12.87	+23 44 03.8	19.0	R	D29
135225	2009 12 19.54968	12 00 41.17	+06 43 32.2	20.9	V	691	136454	2009 12 21.89277	07 36 12.29	+23 44 08.5	19.3	R	D29
135232	2009 12 19.45658	08 33 26.21	+16 24 34.7	19.0	V	691	136454	2009 12 27.28663	07 32 02.09	+24 19 55.9			691
135232	2009 12 19.47427	08 33 25.94	+16 24 36.5	19.1	V	691	136454	2009 12 27.28911	07 32 01.94	+24 19 57.1			691
135232	2009 12 19.49194	08 33 25.68	+16 24 38.1	19.2	V	691	136454	2009 12 27.30436	07 32 01.20	+24 20 03.2			691
135233	2009 12 19.75990	00 10 13.17	+30 25 42.0	18.8	V	J75	136454	2009 12 27.30684	07 32 01.07	+24 20 04.3			691
135233	2009 12 19.77683	00 10 14.83	+30 25 40.2	19.0	V	J75	136454	2009 12 27.32208	07 32 00.40	+24 20 10.4			691
135233	2009 12 19.79376	00 10 16.56	+30 25 39.4	18.0	V	J75	136454	2009 12 27.32456	07 32 00.16	+24 20 11.6			691
135235	2009 12 19.50764	12 04 41.26	+05 20 32.2	21.0	V	G96	136477	2009 12 19.52286	11 49 04.42	−00 58 36.0	21.5	V	691
135235	2009 12 19.51399	12 04 41.52	+05 20 30.9	20.9	V	G96	136477	2009 12 19.54150	11 49 04.94	−00 58 37.7	21.4	V	691
135235	2009 12 19.52041	12 04 41.80	+05 20 30.0	20.4	V	G96	136477	2009 12 19.56014	11 49 05.56	−00 58 39.1	21.2	V	691
135235	2009 12 19.52678	12 04 42.09	+05 20 29.2	20.2	V	G96	136533	2009 12 20.26155	07 11 14.35	+21 32 57.4			691
135242	2009 12 20.51708	13 18 02.62	−07 02 31.0	21.2	V	G96	136533	2009 12 20.27930	07 11 13.48	+21 32 59.2			691
135242	2009 12 20.52352	13 18 02.95	−07 02 34.0	21.1	V	G96	136533	2009 12 20.29706	07 11 12.61	+21 33 01.1			691
135242	2009 12 20.53003	13 18 03.24	−07 02 36.2	21.5	V	G96	136603	2009 12 25.47025	08 28 29.00	+18 11 13.8			691
135242	2009 12 20.53648	13 18 03.67	−07 02 39.0	21.9	V	G96	136603	2009 12 25.48795	08 28 28.05	+18 11 15.2			691
135247	2009 12 18.21429	04 01 15.61	+09 52 46.7	19.3		704	136603	2009 12 25.50565	08 28 27.12	+18 11 16.1			691
135247	2009 12 18.23929	04 01 14.54	+09 52 45.1	19.3		704	136618	2009 12 26.49926	12 17 41.06	−00 25 05.7	20.3	V	691
135247	2009 12 18.25186	04 01 13.98	+09 52 44.4	20.1		704	136618	2009 12 26.52133	12 17 42.17	−00 25 12.2	20.3	V	691
135251	2009 12 20.54036	13 12 20.16	−00 38 10.5	20.4	V	G96	136618	2009 12 26.53997	12 17 43.03	−00 25 17.6	20.5	V	691
135251	2009 12 20.54385	13 12 20.34	−00 38 11.9	20.6	V	G96	136691	2006 10 13.40911	01 00 47.34	+06 51 03.2	18.8	r 19	568
135251	2009 12 20.54661	13 12 20.52	−00 38 12.9	20.3	V	G96	136691	2006 10 13.44967	01 00 45.60	+06 50 42.4	18.8	r 19	568
135251	2009 12 20.54935	13 12 20.70	−00 38 13.7	21.0	V	G96	136691	2006 10 13.49199	01 00 43.80	+06 50 20.9	18.9	r 19	568
135283	2009 12 20.48385	12 02 20.25	−02 45 41.2	20.5	V	G96	136691	2006 10 14.25965	01 00 12.80	+06 43 50.0	18.8	r 19	568
135283	2009 12 20.49014	12 02 20.50	−02 45 43.4	20.4	V	G96	136761	2009 12 19.50482	12 14 47.83	+07 03 51.4	21.4	V	G96
135283	2009 12 20.49652	12 02 20.83	−02 45 46.2	20.6	V	G96	136761	2009 12 19.51109	12 14 48.04	+07 03 50.2	20.5	V	G96
135283	2009 12 20.50301	12 02 21.15	−02 45 48.6	19.5	V	G96	136761	2009 12 19.51747	12 14 48.30	+07 03 49.2	20.1	V	G96
135283	2009 12 25.52977	12 05 55.55	−03 17 06.7			691	136761	2009 12 19.52391	12 14 48.55	+07 03 48.0	20.7	V	G96
135283	2009 12 25.54302	12 05 56.06	−03 17 11.3			691	136797	2009 12 25.40863	08 04 03.54	+17 51 35.9			691
135283	2009 12 25.55629	12 05 56.57	−03 17 16.1			691	136797	2009 12 25.41110	08 04 03.42	+17 51 36.9			691
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135284	2009 12 26.52916	12 10 53.79	−05 44 10.9	21.5	V	691	136797	2009 12 25.42880	08 04 02.67	+17 51 45.4			691
135284	2009 12 26.54780	12 10 54.37	−05 44 15.5	21.6	V	691	136797	2009 12 25.44401	08 04 02.06	+17 51 52.5			691
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135330	2009 12 20.49241	12 07 10.52	−03 42 28.4	20.9	V	G96	136813	2009 09 16.99022	00 30 12.25	+00 17 30.2	19.7	V	A50
135330	2009 12 20.49883	12 07 10.74	−03 42 30.9	20.4	V	G96	136813	2009 09 17.01163	00 30 11.08	+00 17 20.5	19.3	V	A50
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135368	2009 12 26.31994	07 26 55.69	+19 11 54.0	19.4	V	691	136855	2009 12 20.48559	12 07 32.08	−02 24 11.8	21.3	V	G96
135368	2009 12 26.34109	07 26 54.44	+19 11 55.3	20.1	V	691	136855	2009 12 20.49184	12 07 32.30	−02 24 14.4	21.2	V	G96
135368	2009 12 26.35881	07 26 53.38	+19 11 55.5	19.2	V	691	136855	2009 12 20.49825	12 07 32.52	−02 24 15.8	21.6	V	G96
135461	2009 12 19.08159	22 53 57.26	+06 51 09.4	19.7	V	703	136855	2009 12 20.50475	12 07 32.73	−02 24 17.7	21.3	V	G96
135461	2009 12 19.08839	22 53 57.91	+06 51 12.8	19.1	V	703	136930	2009 12 19.23284	03 25 32.80	+24 06 54.8	18.9	V	G96
135461	2009 12 19.09527	22 53 58.59	+06 51 13.2	19.4	V	703	136930	2009 12 19.23965	03 25 32.55	+24 06 52.0	19.2	V	G96
135461	2009 12 19.10218	22 53 59.20	+06 51 16.7	19.3	V	703	136930	2009 12 19.24640	03 25 32.37	+24 06 49.7	19.2	V	G96
135483	2009 12 26.49404	12 26 57.65	+02 57 55.4	21.0	V	691	136930	2009 12 19.25311	03 25 32.16	+24 06 47.2	19.1	V	G96
135483	2009 12 26.51611	12 26 58.37	+02 57 55.0	20.9	V	691	136935	2009 12 20.48270	12 03 11.19	−04 25 19.0	21.1	V	G96
135483	2009 12 26.53475	12 26 58.95	+02 57 54.2	20.9	V	691	136935	2009 12 20.48903	12 03 11.30	−04 25 19.8	22.0	V	G96
135486	2009 12 20.11774	00 31 27.26	+33 17 23.6	18.6	V	703	136935	2009 12 20.49536	12 03 11.44	−04 25 20.3	21.2	V	G96
135486	2009 12 20.12370	00 31 27.80	+33 17 22.0	18.8	V	703	136935	2009 12 20.50174	12 03 11.55	−04 25 21.8	20.6	V	G96
135486	2009 12 20.12975	00 31 28.34	+33 17 20.4	18.8	V	703	136935	2009 12 26.50710	12 05 07.24	−04 39 51.0	21.0	V	691
135486	2009 12 20.13583	00 31 28.88	+33 17 17.7	18.7	V	703	136935	2009 12 26.52916	12 05 07.63	−04 39 53.3	21.1	V	691
135503	2009 12 19.81057	02 27 53.40	+15 30 45.6	17.8	V	J75	136935	2009 12 26.54780	12 05 07.92	−04 39 56.5	21.4	V	691
135503	2009 12 19.82493	02 27 53.70	+15 30 44.3	18.0	V	J75	136970	2009 12 18.27908	06 11 50.27	+11 58 59.5	18.4		704
135503	2009 12 19.83932	02 27 54.09	+15 30 43.3	17.9	V	J75	136970	2009 12 18.29162	06 11 49.44	+11 59 00.9	18.1		704
135511	2009 12 20.28604	07 00 14.83	+31 48 33.5	19.6	V	G96	136970	2009 12 18.30415	06 11 48.65	+11 59 03.2	18.2		704
135511	2009 12 20.29230	07 00 14.43	+31 48 34.9	19.7	V	G96	136970	2009 12 18.31670	06 11 47.82	+11 59 05.4	18.3		704
135511	2009 12 20.29866	07 00 14.00	+31 48 36.3	19.6	V	G96	137013	2006 10 13.42564	00 48 48.07	+05 29 39.1	18.4	r 19	568
135511	2009 12 20.30581	07 00 13.50	+31 48 38.0	19.7	V	G96	137013	2006 10 13.46499	00 48 45.69	+05 29 32.3	18.4	r 19	568
135544	2009 12 26.39310	08 06 27.30	+21 53 45.9	20.2	V	691	137013	2006 10 13.50712	00 48 43.17	+05 29 25.2	18.4	r 19	568
135544	2009 12 26.41081	08 06 26.41	+21 53 48.7	20.4	V	691	137030	2009 12 19.33272	08 26 49.12	+60 18 20.4	17.9	V	703
135544	2009 12 26.42853	08 06 25.49	+21 53 52.3	20.3	V	691	137030	2009 12 19.33737	08 26 48.87	+60 18 26.5	18.0	V	703
135585	2009 12 20.42246	08 30 41.21	+25 41 01.7			691	137030	2009 12 19.34205	08 26 48.62	+60 18 30.3	18.3	V	703
135585	2009 12 20.44022	08 30 40.57	+25 41 07.6			691	137030	2009 12 19.34671	08 26 48.48	+60 18 35.3	18.3	V	703
135585	2009 12 20.45797	08 30 39.98	+25 41 13.5			691	137066	2009 12 19.33443	08 14 42.75	+59 02 36.6	19.2	V	703
135669	2009 12 17.84443	02 57 31.54	+15 12 19.0	20.2		A77	137066	2009 12 19.33910	08 14 42.46	+59 02 39.8	19.9	V	703
135669	2009 12 17.86490	02 57 31.00	+15 12 14.7	19.9		A77	137066	2009 12 19.34377	08 14 42.28	+59 02 45.4	19.7	V	703
135669	2009 12 17.88526	02 57 30.53	+15 12 12.3	20.5		A77	137066	2009 12 19.34846	08 14 42.00	+59 02 51.1	19.7	V	703
135837	2009 12 26.26047	07 00 03.29	+25 03 25.2	20.1	V	691	137200	2009 12 19.19392	03 33 39.99	+14 05 07.8	20.1	V	G96
135837	2009 12 26.27819	07 00 02.30	+25 03 27.6	20.5	V	691	137200	2009 12 19.20895	03 33 39.42	+14 05 07.1	20.1	V	G96
135837	2009 12 26.29936	07 00 01.29	+25 03 29.8	20.6	V	691	137200	2009 12 19.21652	03 33 39.13	+14 05 06.3	20.0	V	G96
135969	2009 12 19.27192	04 45 45.61	+20 56 11.8	19.0	V	G96	137244	2009 12 26.44300	08 17 45.37	+21 35 08.4	19.6	V	691
135969	2009 12 19.27833	04 45 45.21	+20 56 10.1	19.0	V	G96	137244	2009 12 26.46072	08 17 44.34	+21 35 09.0	19.8	V	691
135969	2009 12 19.28471	04 45 44.78	+20 56 08.4	19.0	V	G96	137244	2009 12 26.47843	08 17 43.32	+21 35 09.5	19.8	V	691
135969	2009 12 19.29125	04 45 44.38	+20 56 06.6	18.9	V	G96	137247	2009 12 26.31747	07 21 20.68	+18 50 49.1	20.1	V	691
136015	2009 12 19.47977	11 33 45.82	+26 36 57.5	19.1	V	703	137247	2009 12 26.33862	07 21 19.22	+18 50 52.7	20.6	V	691
136015	2009 12 19.48789	11 33 46.26	+26 37 00.4	19.2	V	703	137247	2009 12 26.35633	07 21 18.01	+18 50 55.0	19.8	V	691
136015	2009 12 19.49609	11 33 46.47	+26 37 04.6	18.7	V	703	137277	2009 12 19.07495	22 08 29.65	−07 29 26.4	19.6	V	G96
136015	2009 12 19.50444	11 33 46.90	+26 37 06.7	19.7	V	703	137277	2009 12 19.07955	22 08 30.19	−07 29 23.5	19.8	V	G96
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136082	2009 12 20.10644	05 33 26.88	+29 47 13.3			691	137287	2009 12 19.37140	08 24 57.27	+24 17 18.1	19.4	V	G96
136082	2009 12 20.10892	05 33 26.74	+29 47 13.8			691	137287	2009 12 19.37770	08 24 57.02	+24 17 20.4	19.4	V	G96
136082	2009 12 20.12419	05 33 25.66	+29 47 14.1			691	137287	2009 12 19.38417	08 24 56.80	+24 17 22.9	19.3	V	G96

137287	2009 12 19.39054	08 24 56.59	+24 17 24.9	19.1	V		G96	137966	2009 12 19.08427	22 10 02.49	−07 04 41.7	19.4	V		G96
137287	2009 12 19.41175	08 24 55.78	+24 17 32.7	19.7	V		691	137966	2009 12 19.08890	22 10 03.00	−07 04 39.3	19.5	V		G96
137287	2009 12 19.42949	08 24 55.13	+24 17 38.8	19.4	V		691	137973	2009 12 20.14159	00 48 06.19	+38 41 06.4	20.4	V		703
137287	2009 12 19.44725	08 24 54.47	+24 17 44.9	19.5	V		691	137973	2009 12 20.14617	00 48 06.40	+38 41 02.9	19.9	V		703
137287	2009 12 27.34723	08 19 13.08	+25 06 05.0				691	137973	2009 12 20.15076	00 48 06.55	+38 41 00.0	20.2	V		703
137287	2009 12 27.36495	08 19 12.11	+25 06 11.3				691	137973	2009 12 20.15538	00 48 06.80	+38 40 58.6	19.5	V		703
137287	2009 12 27.38273	08 19 11.12	+25 06 18.2				691	137977	2009 12 19.17730	06 11 13.10	+24 15 32.0	19.6	V		691
137314	2009 12 19.07908	03 28 40.06	+20 47 35.1	20.2	V		691	137977	2009 12 19.19503	06 11 12.09	+24 15 30.2	19.7	V		691
137314	2009 12 19.09496	03 28 39.55	+20 47 33.0	19.9	V		691	137977	2009 12 19.21277	06 11 11.07	+24 15 28.2	19.9	V		691
137314	2009 12 19.11084	03 28 39.04	+20 47 32.1	19.8	V		691	138022	2009 12 19.23340	03 32 20.50	+24 01 32.1	19.5	V		G96
137314	2009 12 19.23100	03 28 35.07	+20 47 17.1	19.7	V		G96	138022	2009 12 19.24022	03 32 20.22	+24 01 29.6	19.5	V		G96
137314	2009 12 19.23778	03 28 34.82	+20 47 16.3	19.7	V		G96	138022	2009 12 19.24698	03 32 19.93	+24 01 27.2	19.5	V		G96
137314	2009 12 19.24458	03 28 34.60	+20 47 15.5	19.7	V		G96	138022	2009 12 19.25369	03 32 19.64	+24 01 25.2	19.3	V		G96
137314	2009 12 19.25128	03 28 34.39	+20 47 14.6	19.5	V		G96	138058	2009 12 20.46300	00 18 15.97	+07 14 24.1	18.7	C		D39
137356	2009 12 19.07495	22 07 09.37	−06 49 53.6	20.9	V		G96	138058	2009 12 20.47044	00 18 16.68	+07 14 27.8	18.5	C		D39
137356	2009 12 19.07955	22 07 09.91	−06 49 50.6	20.1	V		G96	138058	2009 12 20.47792	00 18 17.41	+07 14 31.6	18.7	C		D39
137356	2009 12 19.08427	22 07 10.41	−06 49 47.4	20.7	V		G96	138073	2009 12 25.52716	12 08 12.92	−00 54 08.3				691
137356	2009 12 19.08890	22 07 10.92	−06 49 44.8	21.3	V		G96	138073	2009 12 25.54041	12 08 13.77	−00 54 13.2				691
137360	2006 10 13.44459	00 14 28.11	+02 01 37.3	17.9	r	19	568	138073	2009 12 25.55368	12 08 14.54	−00 54 17.7				691
137360	2006 10 13.48700	00 14 25.64	+02 01 33.0	17.8	r	19	568	138097	2009 12 19.09877	00 16 13.04	−00 23 02.5	20.9	V		G96
137360	2006 10 13.52618	00 14 23.36	+02 01 29.1	17.8	r	19	568	138097	2009 12 19.10541	00 16 13.33	−00 22 58.7	20.8	V		G96
137444	2009 12 20.08906	00 12 54.28	+24 36 52.1	17.0	V		703	138097	2009 12 19.11196	00 16 13.65	−00 22 56.1	21.0	V		G96
137444	2009 12 20.09492	00 12 55.15	+24 36 49.3	17.0	V		703	138097	2009 12 19.11853	00 16 14.01	−00 22 53.2	21.9	V		G96
137444	2009 12 20.10088	00 12 55.90	+24 36 46.4	17.1	V		703	138122	2009 12 20.19816	06 41 25.43	+22 44 48.0				691
137444	2009 12 20.10714	00 12 56.80	+24 36 43.4	17.0	V		703	138122	2009 12 20.21591	06 41 24.41	+22 44 49.5				691
137556	2009 12 21.25756	06 15 20.41	+19 50 47.5	18.7			704	138122	2009 12 20.23367	06 41 23.43	+22 44 50.7				691
137556	2009 12 21.27054	06 15 19.57	+19 50 48.5	18.5			704	138122	2009 12 25.22463	06 36 49.55	+22 49 18.5				691
137556	2009 12 21.28372	06 15 18.53	+19 50 47.9	19.0			704	138122	2009 12 25.24233	06 36 48.42	+22 49 19.6				691
137556	2009 12 21.29674	06 15 17.64	+19 50 47.8	19.0			704	138122	2009 12 25.26002	06 36 47.32	+22 49 21.6				691
137636	2009 12 18.22715	04 03 10.21	+12 56 05.7	19.2			704	138201	2009 12 19.06976	23 56 18.72	+02 02 11.1	20.5	V		291
137636	2009 12 18.23967	04 03 09.68	+12 56 07.1	19.4			704	138201	2009 12 19.07935	23 56 19.56	+02 02 16.6	20.4	V		291
137636	2009 12 18.25224	04 03 09.05	+12 56 09.2	19.1			704	138201	2009 12 19.08579	23 56 20.09	+02 02 20.1	20.3	V		291
137684	2006 10 13.44228	00 17 56.77	+02 23 18.7	20.1	r	19	568	138201	2009 12 19.09537	23 56 20.90	+02 02 25.4	20.0	V		G96
137684	2006 10 13.48154	00 17 54.66	+02 23 04.8	20.0	r	19	568	138201	2009 12 19.10198	23 56 21.48	+02 02 28.8	20.1	V		G96
137684	2006 10 13.52382	00 17 52.42	+02 22 49.8	20.1	r	19	568	138201	2009 12 19.10853	23 56 22.05	+02 02 32.3	19.4	V		G96
137684	2006 10 14.29050	00 17 14.11	+02 18 18.3	20.2	r	19	568	138201	2009 12 19.11508	23 56 22.59	+02 02 35.9	19.4	V		G96
137695	2009 12 19.91117	03 57 44.12	+18 35 26.5	18.6	V		J75	138324	2009 12 20.13049	01 57 54.36	−02 43 54.0	19.1			704
137695	2009 12 19.92374	03 57 43.66	+18 35 25.7	18.3	V		J75	138324	2009 12 20.15701	01 57 54.89	−02 43 58.5	20.0			704
137695	2009 12 19.93631	03 57 43.24	+18 35 26.1	18.8	V		J75	138324	2009 12 20.17019	01 57 55.28	−02 44 01.4	19.7			704
137695	2009 12 21.20374	03 57 06.65	+18 34 41.8	19.4			704	138324	2009 12 20.18363	01 57 55.53	−02 44 02.9	19.8			704
137695	2009 12 21.21673	03 57 06.30	+18 34 40.5	19.5			704	138357	2009 12 19.30098	07 10 05.48	+54 11 53.8	18.8	V		703
137695	2009 12 21.22981	03 57 05.87	+18 34 40.6	19.4			704	138357	2009 12 19.30863	07 10 04.72	+54 12 05.4	18.7	V		703
137702	2009 12 20.13373	01 58 52.03	+12 46 35.5	18.5	V		G96	138357	2009 12 19.31633	07 10 04.00	+54 12 16.2	18.6	V		703
137702	2009 12 20.13845	01 58 52.17	+12 46 35.6	18.6	V		G96	138357	2009 12 19.32396	07 10 03.14	+54 12 26.3	18.6	V		703
137702	2009 12 20.14314	01 58 52.32	+12 46 35.8	18.6	V		G96	138445	2009 12 26.19757	06 51 30.24	+25 57 03.3	20.5	V		691
137702	2009 12 20.14785	01 58 52.42	+12 46 35.8	18.6	V		G96	138445	2009 12 26.21874	06 51 28.78	+25 57 07.6	20.5	V		691
137711	2009 12 19.07292	22 14 03.40	−07 53 49.4	20.0	V		G96	138445	2009 12 26.23645	06 51 27.58	+25 57 10.7	20.6	V		691
137711	2009 12 19.07752	22 14 03.87	−07 53 46.3	19.7	V		G96	138445	2009 12 26.25042	06 51 26.61	+25 57 13.6	20.4	V		691
137711	2009 12 19.08218	22 14 04.38	−07 53 43.9	20.1	V		G96	138445	2009 12 26.26813	06 51 25.35	+25 57 16.7	20.4	V		691
137711	2009 12 19.08686	22 14 04.88	−07 53 41.5	20.2	V		G96	138445	2009 12 26.28585	06 51 24.14	+25 57 19.9	20.5	V		691
137722	2009 12 21.05693	23 04 50.80	+18 23 11.5	19.5			704	138670	2009 12 20.09274	00 05 33.90	+08 16 24.5	20.6	V		G96
137722	2009 12 21.06984	23 04 53.11	+18 23 10.7	19.6			704	138670	2009 12 20.09905	00 05 34.18	+08 16 25.1	21.1	V		G96
137722	2009 12 21.08287	23 04 55.34	+18 23 10.1	19.8			704	138670	2009 12 20.10588	00 05 34.47	+08 16 25.7	20.6	V		G96
137722	2009 12 21.09580	23 04 57.51	+18 23 09.0	19.5			704	138670	2009 12 20.11233	00 05 34.76	+08 16 27.0	20.7	V		G96
137758	2009 12 20.06421	23 57 01.16	−01 17 47.3	19.2			704	138827	2009 12 25.46779	08 22 41.66	+18 37 14.5				691
137758	2009 12 20.07746	23 57 02.09	−01 17 39.0	19.5			704	138827	2009 12 25.48548	08 22 40.94	+18 37 15.6				691
137758	2009 12 20.09076	23 57 03.13	−01 17 30.8	19.7			704	138827	2009 12 25.50318	08 22 40.20	+18 37 16.9				691
137758	2009 12 20.10402	23 57 03.99	−01 17 21.8	19.4			704	138935	2009 12 25.17047	06 13 38.61	+22 27 41.4				691
137758	2009 12 20.11730	23 57 04.92	−01 17 13.1	19.6			704	138935	2009 12 25.18817	06 13 37.51	+22 27 40.4				691
137760	2009 12 20.06595	00 09 11.43	−04 22 16.8	19.7			704	138935	2009 12 25.20336	06 13 36.58	+22 27 39.4				691
137760	2009 12 20.09251	00 09 13.56	−04 21 54.1	20.0			704	138971	2009 12 19.07443	22 05 59.49	−07 18 55.6	20.3	V		G96
137760	2009 12 20.10577	00 09 14.68	−04 21 41.9	19.6			704	138971	2009 12 19.07907	22 06 00.57	−07 18 48.3	20.7	V		G96
137760	2009 12 20.11905	00 09 15.70	−04 21 30.9	19.7			704	138971	2009 12 19.08373	22 06 01.72	−07 18 39.6	20.7	V		G96
137768	2009 12 17.52123	00 41 56.95	+13 26 34.6	18.5	V		900	138971	2009 12 19.08840	22 06 02.84	−07 18 32.8	20.2	V		G96
137768	2009 12 17.52836	00 41 57.42	+13 26 36.8	18.2	V		900	139009	2009 12 18.14652	03 19 21.87	+12 05 33.0	20.0			704
137801	2009 12 21.05908	23 26 17.85	+16 52 58.3	18.7			704	139009	2009 12 18.17242	03 19 21.27	+12 05 30.8	20.6			704
137801	2009 12 21.07201	23 26 19.39	+16 52 54.3	19.2			704	139009	2009 12 18.18498	03 19 20.96	+12 05 29.7	20.2			704
137801	2009 12 21.08502	23 26 20.89	+16 52 50.2	19.4			704	139009	2009 12 18.19753	03 19 20.64	+12 05 27.8	20.7			704
137801	2009 12 21.09796	23 26 22.42	+16 52 46.1	19.2			704	139034	2009 12 19.52025	11 46 48.67	+01 26 50.7	21.3	V		691
137801	2009 12 26.09393	23 36 26.60	+16 29 00.1	19.2	V		291	139034	2009 12 19.53889	11 46 49.49	+01 26 40.9	20.8	V		691
137801	2009 12 26.10029	23 36 27.37	+16 28 58.4	19.1	V		291	139034	2009 12 19.55753	11 46 50.29	+01 26 31.1	21.0	V		691
137801	2009 12 26.10411	23 36 27.82	+16 28 57.4	19.1	V		291	139045	2009 09 16.98846	00 26 31.84	+00 17 09.3	18.8	V		A50
137805	2009 12 19.51841	12 16 49.40	+24 34 12.3	18.1	V		703	139045	2009 09 17.00987	00 26 30.56	+00 17 04.4	18.7	V		A50
137805	2009 12 19.52483	12 16 50.41	+24 34 10.0	18.1	V		703	139045	2009 09 17.03128	00 26 29.25	+00 16 59.2	19.0	V		A50
137805	2009 12 19.53121	12 16 51.34	+24 34 07.6	17.9	V		703	139128	2009 12 19.10058	00 22 21.93	+00 04 42.1	20.6	V		G96
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137825	2009 12 20.38209	05 31 38.82	+25 03 25.3	17.5	V		G96	139128	2009 12 19.11371	00 22 22.51	+00 04 47.8	19.7	V		G96
137825	2009 12 20.38845	05 31 38.35	+25 03 24.4	17.5	V		G96	139128	2009 12 19.12027	00 22 22.76	+00 04 51.3	20.2	V		G96
137825	2009 12 20.39475	05 31 37.88	+25 03 23.6	17.6	V		G96	139157	2009 12 19.06967	23 56 10.51	+02 01 25.7	21.6	V		291
137825	2009 12 20.40103	05 31 37.41	+25 03 22.7	17.7	V		G96	139157	2009 12 19.07925	23 56 11.00	+02 01 28.8	21.3	V		291
137834	2006 10 13.44459	00 13 41.36	+02 08 53.0	19.8	r	19	568	139157	2009 12 19.08569	23 56 11.30	+02 01 31.3	21.6	V		291
137834	2006 10 13.48700	00 13 39.10	+02 08 41.1	19.4	r	19	568	139157	2009 12 19.09537	23 56 11.76	+02 01 34.9	20.7	V		G96
137834	2006 10 13.52618	00 13 37.02	+02 08 30.2	19.4	r	19	568	139157	2009 12 19.10198	23 56 12.12	+02 01 36.5	20.6	V		G96
137844	2009 12 23.67367	03 49 11.59	+27 59 45.5	19.5	C		114	139157	2009 12 19.10853	23 56 12.40	+02 01 38.9	21.0	V		G96
137844	2009 12 23.68144	03 49 11.23	+27 59 42.6	19.5	C		114	139157	2009 12 19.11508	23 56 12.66	+02 01 41.8	22.1	V		G96
137844	2009 12 23.68920	03 49 10.91	+27 59 39.9	19.7	C		114	139268	2009 12 27.28663	07 27 43.90	+24 01 40.1				691
137844	2009 12 23.69312	03 49 10.70	+27 59 38.2	19.6	C		114	139268	2009 12 27.30436	07 27 42.63	+24 01 42.1				691
137844	2009 12 23.69700	03 49 10.51	+27 59 36.8	19.4	C		114	139268	2009 12 27.32208	07 27 41.46	+24 01 43.7				691
137858	2009 12 19.09934	00 17 35.52	−00 57 16.9	19.4	V		G96	139291	2009 12 20.06488	00 03 39.14	−02 49 47.4	19.2			704
137858	2009 12 19.10598	00 17 35.95	−00 57 12.9	19.9	V		G96	139291	2009 12 20.07814	00 03 40.06	−02 49 38.2	19.6			704
137858	2009 12 19.11252	00 17 36.31	−00 57 09.3	20.1	V		G96	139291	2009 12 20.09143	00 03 40.92	−02 49 28.4	19.2			704
137858	2009 12 19.11910	00 17 36.70	−00 57 06.6	20.1	V		G96	139291	2009 12 20.10470	00 03 41.83	−02 49 19.9	19.3			704
137858	2009 12 20.09214	00 18 35.31	−00 48 53.7	19.7	V		G96	139291	2009 12 20.11797	00 03 42.79	−02 49 09.8	19.3			704
137858	2009 12 20.09846	00 18 35.67	−00 48 50.5	19.8	V		G96	139620	2009 12 20.19707	04 03 18.87	−01 17 18.8	18.7			704
137858	2009 12 20.10519	00 18 36.10	−00 48 47.0	20.3	V		G96	139620	2009 12 20.21033	04 03 18.20	−01 17 24.0	19.0			704
137858	2009 12 20.11170	00 18 36.46	−00 48 43.9	20.6	V		G96	139620	2009 12 20.22371	04 03 17.63	−01 17 28.4	19.0			704
137885	2009 12 18.32401	07 19 30.21	+14 47 01.1	19.2			704	139620	2009 12 20.23703	04 03 16.96	−01 17 33.8	18.8			704
137885	2009 12 18.33655	07 19 29.45	+14 47 03.7	19.5			704	139620	2009 12 20.25031	04 03 16.37	−01 17 38.6	18.7			704
137885	2009 12 18.34921	07 19 28.76	+14 47 07.5	19.6			704	139678	2009 12 20.17409	02 37 15.92	+23 14 34.5	19.8	V		G96
137885	2009 12 18.37427	07 19 27.41	+14 47 14.6	19.3			704	139678	2009 12 20.17885	02 37 15.81	+23 14 32.9	20.0	V		G96
137924	2009 12 19.47632	11 11 56.72	+30 13 19.4	19.7	V		703	139678	2009 12 20.18350	02 37 15.74	+23 14 31.3	20.1	V		G96
137924	2009 12 19.48440	11 11 56.65	+30 13 27.9	19.3	V		703	139678	2009 12 20.18806	02 37 15.63	+23 14 30.0	19.9	V		G96
137924	2009 12 19.49263	11 11 56.58	+30 13 36.2	19.6	V		703	139767	2009 12 19.07547	22 14 10.06	−06 54 54.2	20.7	V		G96
137924	2009 12 19.50095	11 11 56.36	+30 13 44.2	20.1	V		703	139767	2009 12 19.08015	22 14 10.46	−06 54 52.9	20.6	V		G96
137966	2009 12 19.07495	22 10 01.48	−07 04 47.4	19.4	V		G96	139767	2009 12 19.08477	22 14 10.86	−06 54 49.6	20.2	V		G96
137966	2009 12 19.07955	22 10 01.95	−07 04 44.7	19.4	V		G96	139767	2009 12 19.08942	22 14 11.29	−06 54 46.8	20.5	V		G96

139992	2009 12 20.51297	13 10 46.99	−03 24 50.8	21.7	V		G96	142342	2009 12 19.07648	22 09 51.26	−09 23 35.6	21.3	V		G96
139992	2009 12 20.51947	13 10 47.31	−03 24 53.0	21.4	V		G96	142342	2009 12 19.08119	22 09 51.76	−09 23 32.7	21.1	V		G96
139992	2009 12 20.52591	13 10 47.60	−03 24 54.2	21.8	V		G96	142342	2009 12 19.08579	22 09 52.30	−09 23 29.4	20.8	V		G96
139992	2009 12 20.53242	13 10 47.85	−03 24 56.9	21.4	V		G96	142351	2009 12 21.19697	04 56 35.28	+20 27 51.9	18.0			704
140041	2006 10 13.41153	00 57 25.56	+06 38 12.7	19.4	r	19	568	142351	2009 12 21.21008	04 56 34.50	+20 27 56.1	18.3			704
140041	2006 10 13.45199	00 57 23.55	+06 37 59.3	19.3	r	19	568	142351	2009 12 21.22308	04 56 33.70	+20 28 00.6	18.2			704
140041	2006 10 13.49431	00 57 21.46	+06 37 45.3	19.4	r	19	568	142351	2009 12 21.23616	04 56 32.89	+20 28 04.6	18.2			704
140101	2009 12 19.07649	03 30 15.77	+22 04 05.8	20.0	V		691	142351	2009 12 21.24929	04 56 32.06	+20 28 08.8	18.1			704
140101	2009 12 19.09236	03 30 15.13	+22 04 02.8	19.9	V		691	142602	2009 12 26.19262	06 28 35.22	+26 22 20.5	18.3	V		691
140101	2009 12 19.10824	03 30 14.46	+22 03 59.7	19.9	V		691	142602	2009 12 26.21379	06 28 33.66	+26 22 15.2	18.5	V		691
140121	2006 10 13.41640	00 47 27.66	+06 17 55.2	19.0	r	19	568	142602	2009 12 26.23150	06 28 32.32	+26 22 12.4	19.5	V		691
140121	2006 10 13.45680	00 47 25.68	+06 17 42.2	19.0	r	19	568	142614	2009 12 20.08374	05 15 49.52	+29 44 47.2				691
140121	2006 10 13.49924	00 47 23.63	+06 17 28.9	19.1	r	19	568	142614	2009 12 20.10148	05 15 48.23	+29 44 42.6				691
140121	2006 10 14.26663	00 46 48.65	+06 13 29.8	19.1	r	19	568	142614	2009 12 20.11923	05 15 46.92	+29 44 38.1				691
140130	2009 12 20.41617	09 50 01.03	+15 07 22.2	20.1	V		G96	142679	2006 10 13.44709	00 25 33.41	+02 16 36.3	18.3	r	19	568
140130	2009 12 20.42248	09 50 01.10	+15 07 21.5	19.9	V		G96	142679	2006 10 13.48950	00 25 31.72	+02 16 12.7	18.3	r	19	568
140130	2009 12 20.42871	09 50 01.17	+15 07 20.7	20.2	V		G96	142679	2006 10 13.52861	00 25 30.18	+02 15 51.0	18.3	r	19	568
140130	2009 12 20.43495	09 50 01.24	+15 07 20.0	20.2	V		G96	142679	2006 10 14.29520	00 25 02.48	+02 08 47.7	18.4	r	19	568
140273	2006 10 13.43294	00 29 27.91	+03 00 20.5	19.9	r	19	568	142879	2009 12 18.08706	01 26 22.56	+00 16 19.2	19.5			704
140273	2006 10 13.47221	00 29 26.05	+03 00 11.3	19.9	r	19	568	142879	2009 12 18.10800	01 26 23.11	+00 16 29.7	19.5			704
140273	2006 10 13.51442	00 29 24.08	+03 00 01.8	19.8	r	19	568	142879	2009 12 18.13319	01 26 23.70	+00 16 44.1	19.6			704
140416	2009 12 20.51297	13 12 54.79	−04 01 26.6	20.3	V		G96	142884	2009 12 25.17566	06 00 54.15	+20 45 26.7				691
140416	2009 12 20.51947	13 12 55.15	−04 01 30.0	20.4	V		G96	142884	2009 12 25.19335	06 00 52.87	+20 45 30.5				691
140416	2009 12 20.52591	13 12 55.51	−04 01 32.7	19.9	V		G96	142884	2009 12 25.20855	06 00 51.85	+20 45 35.2				691
140416	2009 12 20.53242	13 12 55.83	−04 01 36.5	20.4	V		G96	142943	2006 10 13.43062	00 38 59.69	+04 49 03.6	18.2	r	19	568
140443	2009 12 20.06243	23 36 47.34	−02 33 55.2	19.5			704	142943	2006 10 13.46988	00 38 57.57	+04 48 56.3	18.2	r	19	568
140443	2009 12 20.07568	23 36 48.26	−02 33 47.0	20.0			704	142943	2006 10 13.51205	00 38 55.25	+04 48 48.9	18.2	r	19	568
140443	2009 12 20.08894	23 36 49.22	−02 33 39.4	19.9			704	143040	2006 10 13.44709	00 25 00.01	+02 11 27.0	19.1	r	19	568
140443	2009 12 20.10224	23 36 50.16	−02 33 32.0	19.5			704	143040	2006 10 13.48950	00 24 58.02	+02 11 15.2	19.0	r	19	568
140932	2009 12 20.29807	07 42 39.31	+44 05 25.4	18.9	V		703	143040	2006 10 13.52861	00 24 56.15	+02 11 03.9	19.0	r	19	568
140932	2009 12 20.30625	07 42 38.62	+44 05 35.9	19.4	V		703	143040	2006 10 14.29520	00 24 22.67	+02 07 31.7	19.2	r	19	568
140932	2009 12 20.31452	07 42 37.94	+44 05 46.6	19.5	V		703	143043	2009 12 19.09537	23 57 19.29	+01 45 51.0	20.2	V		G96
140932	2009 12 20.32278	07 42 37.29	+44 05 56.4	19.6	V		703	143043	2009 12 19.10198	23 57 19.83	+01 45 54.1	20.8	V		G96
141258	2006 10 13.41153	00 55 32.46	+06 24 37.7	19.0	r	19	568	143043	2009 12 19.10853	23 57 20.34	+01 45 57.2	20.6	V		G96
141258	2006 10 13.45199	00 55 30.49	+06 24 27.6	19.0	r	19	568	143043	2009 12 19.11508	23 57 20.88	+01 45 59.9	20.2	V		G96
141258	2006 10 13.49431	00 55 28.44	+06 24 16.9	18.9	r	19	568	143081	2009 12 20.20152	03 24 06.37	+05 16 31.8	18.5	V		703
141259	2009 12 20.51297	13 10 14.26	−04 17 32.9	21.6	V		G96	143081	2009 12 20.20610	03 24 06.33	+05 16 34.6	18.4	V		703
141259	2009 12 20.51947	13 10 14.59	−04 17 34.8	21.3	V		G96	143081	2009 12 20.21071	03 24 06.33	+05 16 37.5	18.2	V		703
141259	2009 12 20.52591	13 10 14.88	−04 17 37.5	20.8	V		G96	143081	2009 12 20.21527	03 24 06.26	+05 16 41.5	17.8	V		703
141259	2009 12 20.53242	13 10 15.24	−04 17 38.7	21.1	V		G96	143308	2009 12 18.32679	07 48 06.78	+12 35 17.3	18.8			704
141289	2009 12 20.12913	01 45 57.61	−03 23 28.1	19.1			704	143308	2009 12 18.33933	07 48 06.24	+12 35 18.6	19.1			704
141289	2009 12 20.16882	01 45 58.42	−03 22 56.2	19.4			704	143308	2009 12 18.35198	07 48 05.77	+12 35 20.4	19.3			704
141289	2009 12 20.18225	01 45 58.69	−03 22 44.8	19.5			704	143308	2009 12 18.36452	07 48 05.33	+12 35 21.9	19.5			704
141337	2009 12 20.19067	03 03 26.55	−04 53 27.4	18.8			704	143309	2009 12 20.26403	07 16 19.71	+21 20 43.3				691
141337	2009 12 20.20399	03 03 26.42	−04 53 31.9	19.5			704	143309	2009 12 20.28178	07 16 18.67	+21 20 41.6				691
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141337	2009 12 20.24396	03 03 26.00	−04 53 43.6	19.5			704	143309	2009 12 25.31301	07 11 22.00	+21 11 46.1				691
141355	2009 12 19.06856	22 01 28.16	−06 14 58.7	19.9	V		703	143309	2009 12 25.33070	07 11 20.80	+21 11 43.5				691
141355	2009 12 19.07199	22 01 28.41	−06 14 57.6	20.3	V		703	143358	2009 12 20.08374	05 14 45.94	+28 43 30.7				691
141355	2009 12 19.07543	22 01 28.66	−06 14 56.0	20.0	V		703	143358	2009 12 20.10148	05 14 44.63	+28 43 34.5				691
141355	2009 12 19.07887	22 01 28.92	−06 14 52.4	19.5	V		703	143358	2009 12 20.11923	05 14 43.30	+28 43 38.0				691
141372	2009 12 19.33885	07 24 15.90	+26 02 13.2	20.0	V		691	143427	2009 12 19.19682	03 15 21.24	+15 15 23.7	20.2	V		G96
141372	2009 12 19.35659	07 24 14.88	+26 02 13.6	20.2	V		691	143427	2009 12 19.20433	03 15 20.95	+15 15 23.1	19.7	V		G96
141372	2009 12 19.37434	07 24 13.82	+26 02 13.3	20.0	V		691	143427	2009 12 19.21185	03 15 20.66	+15 15 22.3	20.0	V		G96
141375	2009 12 21.25890	06 31 12.11	+17 12 47.4	18.0			704	143427	2009 12 19.21933	03 15 20.41	+15 15 21.6	20.0	V		G96
141375	2009 12 21.27189	06 31 11.34	+17 12 48.0	18.3			704	143477	2009 12 21.20873	04 44 42.06	+20 01 14.8	19.1			704
141375	2009 12 21.28507	06 31 10.47	+17 12 51.5	18.0			704	143477	2009 12 21.22173	04 44 41.39	+20 01 12.4	19.7			704
141375	2009 12 21.29809	06 31 09.57	+17 12 52.1	18.0			704	143477	2009 12 21.23481	04 44 40.55	+20 01 09.6	19.1			704
141375	2009 12 21.31108	06 31 08.74	+17 12 53.7	18.1			704	143669	2009 12 20.36589	09 02 46.64	−16 10 49.4	20.2	V		703
141386	2009 12 19.40619	09 57 10.87	+11 40 59.5	20.5	V		G96	143669	2009 12 20.37117	09 02 46.71	−16 10 56.0	19.7	V		703
141386	2009 12 19.41265	09 57 10.76	+11 40 58.9	20.3	V		G96	143669	2009 12 20.37645	09 02 46.60	−16 11 00.3	20.0	V		703
141386	2009 12 19.41926	09 57 10.69	+11 40 58.4	20.7	V		G96	143669	2009 12 20.38166	09 02 46.50	−16 11 04.2	19.6	V		703
141386	2009 12 19.42557	09 57 10.62	+11 40 57.6	20.9	V		G96	143678	2009 12 19.11289	23 53 11.25	+13 06 56.4	18.9	V		703
141426	2009 12 18.36491	08 35 43.94	+52 08 45.5	18.9	V		703	143678	2009 12 19.11979	23 53 11.65	+13 06 58.3	18.7	V		703
141426	2009 12 18.36954	08 35 43.87	+52 08 49.4	19.1	V		703	143678	2009 12 19.12665	23 53 12.01	+13 07 02.2	19.3	V		703
141426	2009 12 18.37418	08 35 43.87	+52 08 56.0	19.7	V		703	143678	2009 12 19.13347	23 53 12.44	+13 07 07.6	18.1	V		703
141431	2009 12 19.27770	06 52 14.77	+56 52 21.1	18.8	V		703	143708	2009 12 20.28549	07 00 44.31	+30 54 47.9	19.7	V		G96
141431	2009 12 19.28120	06 52 14.37	+56 52 24.9	18.4	V		703	143708	2009 12 20.29174	07 00 43.95	+30 54 48.9	19.7	V		G96
141431	2009 12 19.28471	06 52 14.01	+56 52 29.3	18.7	V		703	143708	2009 12 20.29808	07 00 43.59	+30 54 49.7	19.7	V		G96
141431	2009 12 19.28824	06 52 13.65	+56 52 32.6	18.5	V		703	143708	2009 12 20.30522	07 00 43.20	+30 54 50.6	19.6	V		G96
141498	2009 12 09.194150	20 08 45.208	+07 31 30.10	20.0	R	2	568	143926	2009 12 19.07495	22 07 42.96	−06 43 53.1	21.9	V		G96
141498	2009 12 09.196322	20 08 46.283	+07 31 33.76	19.9	R	2	568	143926	2009 12 19.07955	22 07 43.28	−06 43 51.4	20.8	V		G96
141498	2009 12 09.198953	20 08 47.596	+07 31 38.22	19.9	R	2	568	143926	2009 12 19.08427	22 07 43.68	−06 43 49.1	21.2	V		G96
141523	2009 12 19.08428	03 35 54.69	+17 22 12.9	20.0	V		691	143926	2009 12 19.08890	22 07 44.04	−06 43 46.7	21.5	V		G96
141523	2009 12 19.10016	03 35 54.31	+17 22 12.2	20.0	V		691	143947	2009 12 27.06678	22 58 59.26	−14 42 00.8	16.7	R	K	448
141523	2009 12 19.11603	03 35 53.89	+17 22 11.2	20.0	V		691	143947	2009 12 27.06856	22 59 00.08	−14 42 00.5	16.8	R	K	448
141548	2009 12 20.34938	09 16 45.15	+19 55 04.5	21.1	V		G96	143947	2009 12 27.07035	22 59 00.87	−14 41 59.9	16.8	R	K	448
141548	2009 12 20.35582	09 16 45.04	+19 55 05.7	21.4	V		G96	143947	2009 12 27.07215	22 59 01.67	−14 41 59.3	16.7	R	K	448
141548	2009 12 20.36220	09 16 44.97	+19 55 06.3	21.1	V		G96	143947	2009 12 27.07364	22 59 02.33	−14 41 59.0	16.8	R	K	448
141548	2009 12 20.36862	09 16 44.86	+19 55 07.6	21.4	V		G96	144091	2009 12 25.52455	12 10 50.48	+01 08 13.2				691
141580	2009 12 20.51645	13 15 26.17	−07 22 08.5	20.8	V		G96	144091	2009 12 25.53780	12 10 51.02	+01 08 11.6				691
141580	2009 12 20.52295	13 15 26.67	−07 22 11.5	20.4	V		G96	144091	2009 12 25.55107	12 10 51.58	+01 08 10.2				691
141580	2009 12 20.52949	13 15 27.25	−07 22 14.2	21.1	V		G96	144120	2009 12 19.10001	00 17 24.46	+00 22 35.4	20.7	V		G96
141580	2009 12 20.53594	13 15 27.79	−07 22 17.1	20.6	V		G96	144120	2009 12 19.10662	00 17 24.79	+00 22 37.1	21.0	V		G96
141949	2009 12 26.84318	04 29 06.01	+22 51 33.5	18.0	C		B96	144120	2009 12 19.11311	00 17 25.11	+00 22 38.6	21.1	V		G96
141949	2009 12 26.84926	04 29 05.72	+22 51 32.7	18.4	C		B96	144120	2009 12 19.11968	00 17 25.47	+00 22 40.0	20.9	V		G96
141949	2009 12 26.85685	04 29 05.66	+22 51 33.0	18.1	C		B96	144150	2009 12 19.17219	06 24 13.97	+26 37 25.4	19.4	V		691
141949	2009 12 26.86444	04 29 05.30	+22 51 31.4	18.0	C		B96	144150	2009 12 19.18993	06 24 12.59	+26 37 29.6	19.4	V		691
142082	2006 10 13.41153	00 58 42.59	+06 32 42.3	18.7	r	19	568	144150	2009 12 19.20766	06 24 11.18	+26 37 33.8	19.3	V		691
142082	2006 10 13.45199	00 58 40.35	+06 32 31.4	18.6	r	19	568	144175	2009 12 20.51708	13 18 42.40	−07 14 21.2	21.5	V		G96
142082	2006 10 13.49431	00 58 38.02	+06 32 20.2	18.3	r	19	568	144175	2009 12 20.52352	13 18 42.87	−07 14 24.2	21.2	V		G96
142082	2006 10 14.26199	00 57 59.22	+06 28 54.6	18.3	r	19	568	144175	2009 12 20.53648	13 18 43.81	−07 14 29.5	21.3	V		G96
142177	2009 12 26.44548	08 25 04.45	+21 11 21.8	20.6	V		691	144275	2009 12 20.51589	13 13 42.78	−06 20 11.0	20.9	V		G96
142177	2009 12 26.46319	08 25 03.73	+21 11 24.8	20.5	V		691	144275	2009 12 20.52240	13 13 43.17	−06 20 13.4	21.2	V		G96
142177	2009 12 26.48092	08 25 03.02	+21 11 27.6	20.6	V		691	144275	2009 12 20.52892	13 13 43.64	−06 20 15.1	20.7	V		G96
142243	2009 12 20.42246	08 34 08.55	+26 02 26.9				691	144275	2009 12 20.53536	13 13 44.07	−06 20 18.0	20.9	V		G96
142243	2009 12 20.44022	08 34 08.04	+26 02 30.4				691	144495	2009 12 19.30250	05 14 33.43	+23 37 24.0	18.6	V		G96
142243	2009 12 20.45797	08 34 07.44	+26 02 33.8				691	144495	2009 12 19.30889	05 14 32.96	+23 37 23.1	18.7	V		G96
142272	2009 12 25.35045	07 31 24.07	+21 06 02.7				691	144495	2009 12 19.31530	05 14 32.49	+23 37 22.1	18.6	V		G96
142272	2009 12 25.36815	07 31 23.19	+21 06 03.3				691	144495	2009 12 19.32182	05 14 32.02	+23 37 21.1	18.6	V		G96
142272	2009 12 25.38586	07 31 22.27	+21 06 03.8				691	144857	2009 12 20.17928	04 28 17.92	+21 49 13.6				291
142324	2009 12 20.06449	23 56 36.21	−05 39 25.1	19.3			704	144857	2009 12 20.18330	04 28 17.68	+21 49 13.5				291
142324	2009 12 20.07774	23 56 37.02	−05 39 15.2	19.9			704	144857	2009 12 20.18726	04 28 17.46	+21 49 13.4				291
142324	2009 12 20.10431	23 56 38.83	−05 38 53.4	19.4			704	144907	2009 12 20.25635	07 20 25.50	+22 53 41.4				691
142342	2009 12 19.07189	22 09 50.76	−09 23 38.9	21.5	V		G96	144907	2009 12 20.27410	07 20 24.59	+22 53 43.5				691

144907	2009 12 20.29186	07 20 23.76	+22 53 45.5			691	145964	2009 12 23.93464	04 48 54.51	+22 47 32.0	18.9	C	114
144907	2009 12 25.28765	07 16 13.49	+23 02 19.3			691	145964	2009 12 23.94253	04 48 54.04	+22 47 29.3	19.0	C	114
144907	2009 12 25.30535	07 16 12.55	+23 02 20.8			691	145964	2009 12 23.95044	04 48 53.52	+22 47 26.4	18.9	C	114
144907	2009 12 25.32305	07 16 11.54	+23 02 23.1			691	145964	2009 12 25.87830	04 46 59.68	+22 37 05.6	19.3	C	114
144913	2009 12 26.44300	08 16 32.05	+21 49 36.1	19.9	V	691	145964	2009 12 25.88208	04 46 59.42	+22 37 03.9	19.3	C	114
144913	2009 12 26.46072	08 16 31.34	+21 49 41.9	20.3	V	691	145964	2009 12 25.88990	04 46 58.94	+22 37 01.6	19.3	C	114
144913	2009 12 26.47843	08 16 30.64	+21 49 48.1	20.1	V	691	145964	2009 12 25.89771	04 46 58.51	+22 36 59.5	19.1	C	114
144969	2009 12 19.33156	07 40 27.48	+60 21 44.7	19.4	V	703	145964	2009 12 25.90948	04 46 57.74	+22 36 55.5	19.2	C	114
144969	2009 12 19.33622	07 40 26.94	+60 21 49.6	19.4	V	703	145964	2009 12 25.91339	04 46 57.52	+22 36 54.0	19.0	C	114
144969	2009 12 19.34088	07 40 26.40	+60 21 51.5	19.4	V	703	145976	2009 12 19.07137	22 05 34.90	−09 05 14.1	19.6	V	G96
144969	2009 12 19.34554	07 40 26.14	+60 21 56.0	19.0	V	703	145976	2009 12 19.08067	22 05 36.02	−09 05 06.2	19.4	V	G96
144978	2009 12 19.13964	23 54 55.62	+17 38 34.3	20.8	V	703	145976	2009 12 19.08527	22 05 36.52	−09 05 02.4	19.6	V	G96
144978	2009 12 19.14307	23 54 55.87	+17 38 34.2	20.1	V	703	146015	2009 12 21.20604	04 16 13.07	+19 53 10.3	19.2		704
144978	2009 12 19.14648	23 54 56.16	+17 38 37.3	20.1	V	703	146015	2009 12 21.21903	04 16 12.15	+19 53 13.5	19.3		704
144978	2009 12 19.14995	23 54 56.26	+17 38 39.2	19.8	V	703	146015	2009 12 21.23211	04 16 11.26	+19 53 16.4	19.8		704
145375	2009 12 19.27720	04 52 52.93	+24 25 10.3	18.3	V	G96	146015	2009 12 21.24524	04 16 10.45	+19 53 20.4	19.4		704
145375	2009 12 19.28357	04 52 52.53	+24 25 08.6	18.2	V	G96	146026	2009 12 19.36684	08 23 29.11	+26 07 52.1	20.0	V	G96
145375	2009 12 19.29006	04 52 52.10	+24 25 06.9	18.2	V	G96	146026	2009 12 19.37315	08 23 28.82	+26 07 53.0	20.3	V	G96
145434	2009 12 20.09788	00 09 15.44	+07 49 15.0	21.2	V	G96	146026	2009 12 19.37953	08 23 28.50	+26 07 53.9	20.1	V	G96
145434	2009 12 20.10461	00 09 15.73	+07 49 16.3	21.0	V	G96	146026	2009 12 19.38593	08 23 28.24	+26 07 54.9	20.1	V	G96
145434	2009 12 20.11112	00 09 16.05	+07 49 17.5	20.5	V	G96	146047	2009 12 19.07649	03 30 40.03	+22 27 30.4	20.4	V	691
145434	2009 12 20.11754	00 09 16.30	+07 49 18.2	20.7	V	G96	146047	2009 12 19.09236	03 30 39.33	+22 27 26.8	21.0	V	691
145451	2009 12 21.06972	03 49 54.849	+05 15 49.28	19.0	R	¡ 809	146047	2009 12 19.10824	03 30 38.61	+22 27 23.7	20.8	V	691
145451	2009 12 21.12881	03 49 54.568	+05 15 49.75	19.2	R	¡ 809	146103	2009 12 18.29098	06 07 25.34	+16 37 27.9	19.5		704
145451	2009 12 21.18786	03 49 54.283	+05 15 50.36	18.9	R	¡ 809	146103	2009 12 18.30351	06 07 24.51	+16 37 27.9	19.9		704
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145486	2009 12 20.22856	06 55 38.44	+21 28 35.2			691	146112	2009 12 19.21087	03 38 22.74	+39 12 13.3	18.5	V	703
145486	2009 12 20.24631	06 55 38.08	+21 28 35.4			691	146112	2009 12 19.21696	03 38 22.52	+39 12 10.9	18.2	V	703
145486	2009 12 25.29036	06 53 58.78	+21 29 29.6			691	146112	2009 12 19.22288	03 38 22.16	+39 12 08.2	18.6	V	703
145486	2009 12 25.30806	06 53 58.44	+21 29 29.8			691	146112	2009 12 19.22865	03 38 21.91	+39 12 06.0	18.7	V	703
145486	2009 12 25.32576	06 53 58.05	+21 29 30.0			691	146548	2009 12 18.07226	01 03 57.70	−06 31 38.4	18.6		704
145506	2009 12 19.33880	07 33 46.26	+27 20 34.0	19.1	V	G96	146548	2009 12 18.08494	01 03 58.16	−06 31 28.1	19.2		704
145506	2009 12 19.34460	07 33 46.00	+27 20 35.2	19.1	V	G96	146548	2009 12 18.09770	01 03 58.56	−06 31 17.4	18.7		704
145506	2009 12 19.35027	07 33 45.72	+27 20 36.3	19.1	V	G96	146548	2009 12 18.11849	01 03 59.31	−06 30 58.9	18.9		704
145506	2009 12 19.35788	07 33 45.36	+27 20 37.6	19.1	V	G96	146548	2009 12 18.13102	01 03 59.74	−06 30 49.6	18.5		704
145509	2009 12 25.93985	07 55 30.73	+20 44 20.1	19.0	R	A13	146548	2009 12 20.12483	01 05 13.91	−06 03 12.3	19.1		704
145509	2009 12 25.96813	07 55 29.23	+20 44 20.8	19.3	R	A13	146548	2009 12 20.13805	01 05 14.32	−06 03 01.6	18.8		704
145509	2009 12 26.38815	07 55 08.59	+20 44 30.3	19.6	V	691	146548	2009 12 20.15124	01 05 14.82	−06 02 50.4	18.8		704
145509	2009 12 26.40586	07 55 07.73	+20 44 30.7	19.6	V	691	146548	2009 12 20.16453	01 05 15.40	−06 02 39.4	19.3		704
145509	2009 12 26.42358	07 55 06.80	+20 44 31.0	19.8	V	691	146548	2009 12 20.17789	01 05 15.94	−06 02 28.3	19.5		704
145514	2009 12 19.19215	03 20 33.75	+14 50 13.0	20.5	V	G96	146688	2009 12 19.08168	03 33 33.89	+19 27 56.4	19.3	V	691
145514	2009 12 19.19973	03 20 33.54	+14 50 13.0	20.4	V	G96	146688	2009 12 19.09756	03 33 33.37	+19 27 54.3	19.2	V	691
145514	2009 12 19.20723	03 20 33.28	+14 50 14.2	20.8	V	G96	146688	2009 12 19.11344	03 33 32.87	+19 27 52.2	19.1	V	691
145514	2009 12 19.21478	03 20 33.00	+14 50 14.3	20.2	V	G96	146688	2009 12 19.89045	03 33 09.65	+19 26 08.8	19.2	V	J75
145516	2009 12 25.28765	07 19 24.54	+23 11 31.5			691	146688	2009 12 19.90483	03 33 09.24	+19 26 06.6	18.5	V	J75
145516	2009 12 25.30535	07 19 23.57	+23 11 33.7			691	146688	2009 12 19.91921	03 33 08.85	+19 26 04.6	18.0	V	J75
145516	2009 12 25.32305	07 19 22.57	+23 11 34.8			691	146831	2009 12 18.33385	08 52 55.14	+08 58 01.4	18.9		704
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145535	2009 12 19.19503	06 17 39.50	+24 09 02.8	20.2	V	691	146831	2009 12 18.35903	08 52 54.33	+08 57 41.7	19.2		704
145535	2009 12 19.21277	06 17 38.53	+24 09 06.0	20.1	V	691	146831	2009 12 18.37158	08 52 53.96	+08 57 31.6	20.0		704
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145627	2009 12 19.97703	08 33 51.60	+27 46 33.3	17.7	R	232	147007	2009 12 18.27429	05 25 17.20	+15 31 13.3	19.9		704
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145627	2009 12 19.99225	08 33 51.31	+27 46 37.8	17.7	R	232	147007	2009 12 18.29936	05 25 15.27	+15 31 18.5	19.6		704
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145692	2009 12 20.34337	06 53 31.02	+39 47 43.6	18.9	V	703	147040	2009 12 20.48466	05 53 31.94	+26 02 28.1			291
145692	2009 12 20.35251	06 53 30.40	+39 47 44.2	19.1	V	703	147040	2009 12 20.48881	05 53 31.64	+26 02 28.3			291
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145735	2009 12 25.23986	06 32 51.54	+22 11 52.5			691	147041	2009 12 18.14938	01 49 48.66	+04 45 31.2	18.7		704
145735	2009 12 25.25755	06 32 50.22	+22 11 50.6			691	147041	2009 12 18.16194	01 49 49.08	+04 45 38.1	19.3		704
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145779	2009 12 19.13355	02 07 41.70	+10 57 22.3	20.6	V	G96	147057	2009 12 19.14790	03 45 25.86	+17 53 47.0	18.1	V	691
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145796	2009 12 19.07241	22 12 54.68	−09 34 37.2	21.5	V	G96	147057	2009 12 21.22852	03 44 25.60	+17 46 26.9	18.7		704
145796	2009 12 19.07700	22 12 55.26	−09 34 34.0	20.4	V	G96	147057	2009 12 21.24163	03 44 25.19	+17 46 24.1	18.3		704
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145887	2009 12 18.15606	02 51 58.38	+06 31 51.9	19.7		704	147083	2009 12 20.12940	05 12 57.31	+27 06 05.9			691
145887	2009 12 18.16864	02 51 58.20	+06 31 55.1	19.8		704	147087	2009 12 18.14539	03 12 00.26	+08 36 26.9	19.6		704
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145888	2009 12 20.13490	01 57 37.44	+10 29 48.5	19.6	V	G96	147087	2009 12 18.17129	03 11 59.41	+08 36 27.6	19.7		704
145888	2009 12 20.13965	01 57 37.58	+10 29 48.5	19.5	V	G96	147087	2009 12 18.18385	03 11 59.04	+08 36 29.1	19.6		704
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145888	2009 12 20.14898	01 57 37.87	+10 29 48.9	19.6	V	G96	147110	2009 12 19.10001	00 18 13.75	+00 13 41.1	20.1	V	G96
145900	2009 12 19.27720	04 55 21.14	+24 48 38.2	18.9	V	G96	147110	2009 12 19.10662	00 18 14.22	+00 13 43.4	20.2	V	G96
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145900	2009 12 19.29006	04 55 20.20	+24 48 34.7	18.9	V	G96	147110	2009 12 19.11968	00 18 15.19	+00 13 49.3	19.6	V	G96
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145964	2009 12 19.28828	04 53 49.88	+23 12 51.8	18.1	V	G96	147127	2009 12 19.09537	23 55 44.04	+02 21 11.6	19.4	V	G96
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147133	2009 12 19.30444	07 25 51.50	+18 58 18.3	20.6	V	691	148002	2009 12 20.15602	02 09 51.69	+16 32 16.2	20.0	V	G96
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147155	2009 12 18.24156	04 24 51.02	+13 03 05.4	18.7		704	148064	2009 12 21.22200	04 48 03.74	+19 38 07.8	19.8		704
147155	2009 12 18.25412	04 24 50.25	+13 03 07.3	18.7		704	148064	2009 12 21.23507	04 48 02.96	+19 38 07.2	19.7		704
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147158	2009 12 19.29359	04 46 12.97	+22 36 15.8	18.4	V	G96	148119	2009 12 19.17219	06 24 15.01	+26 28 25.8	20.8	V	691
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147172	2009 12 18.15014	01 57 52.74	+00 08 35.1	19.7		704	148120	2009 12 18.22991	04 27 28.78	+13 56 19.7	18.5		704
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147211	2009 12 19.32297	05 08 07.40	+22 49 09.0	19.7	V	G96	148126	2009 12 20.11233	00 07 39.25	+08 25 11.1	21.3	V	G96
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147249	2009 12 18.17129	03 09 52.67	+09 37 36.2	19.7		704	148156	2009 12 27.80496	07 49 26.26	+37 28 51.6	16.1	R	D29
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147316	2009 12 18.26033	05 30 54.16	+21 14 23.3	18.6		704	148158	2009 12 19.10036	04 22 12.69	+17 08 34.6	17.5		A77
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147316	2009 12 18.29794	05 30 51.50	+21 14 27.0	18.1		704	148158	2009 12 21.21971	04 20 38.27	+17 01 22.9	18.5		704
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147316	2009 12 25.13786	05 23 36.73	+21 18 42.5			691	148158	2009 12 21.24510	04 20 37.11	+17 01 17.5	19.4		704
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147529	2009 12 19.09496	03 30 40.61	+20 05 27.5	20.6	V	691	148191	2009 12 20.34087	04 23 03.21	+27 50 32.4	18.8	C	H10
147529	2009 12 19.11084	03 30 39.84	+20 05 25.6	20.2	V	691	148191	2009 12 20.36556	04 23 01.68	+27 50 33.2	18.6	C	H10
147535	2009 12 19.12405	03 42 35.67	+15 36 43.2	19.9	V	691	148191	2009 12 20.37826	04 23 00.81	+27 50 33.6	18.8	C	H10
147535	2009 12 19.13728	03 42 35.10	+15 36 43.1	19.9	V	691	148191	2009 12 20.38883	04 23 00.22	+27 50 33.9	18.6	C	H10
147535	2009 12 19.15049	03 42 34.51	+15 36 43.1	19.9	V	691	148249	2009 12 19.23025	03 35 12.15	+21 06 25.1	20.3	V	G96
147545	2009 12 19.16098	02 27 01.90	+12 10 40.0	20.9	V	G96	148249	2009 12 19.23702	03 35 11.86	+21 06 23.8	20.5	V	G96
147545	2009 12 19.16735	02 27 01.83	+12 10 39.9	21.0	V	G96	148249	2009 12 19.24382	03 35 11.54	+21 06 23.7	20.4	V	G96
147545	2009 12 19.17380	02 27 01.72	+12 10 39.2	21.1	V	G96	148249	2009 12 19.25055	03 35 11.18	+21 06 22.5	20.8	V	G96
147545	2009 12 19.18022	02 27 01.65	+12 10 39.3	21.0	V	G96	148267	2009 12 20.31115	07 46 02.00	+15 22 51.6			691
147558	2009 12 26.38815	07 54 11.08	+21 18 17.6	19.6	V	691	148267	2009 12 20.32883	07 46 01.20	+15 22 54.7			691
147558	2009 12 26.40586	07 54 10.05	+21 18 18.7	19.6	V	691	148267	2009 12 20.34652	07 46 00.36	+15 22 57.9			691
147558	2009 12 26.42358	07 54 08.98	+21 18 20.0	19.6	V	691	148291	2009 12 19.12953	02 09 47.48	+12 37 15.7	20.5	V	G96
147582	2009 12 18.26073	05 20 44.17	+15 32 53.9	19.0		704	148291	2009 12 19.13595	02 09 47.37	+12 37 14.9	20.5	V	G96
147582	2009 12 18.27328	05 20 43.34	+15 32 56.6	18.9		704	148291	2009 12 19.14249	02 09 47.30	+12 37 13.9	20.4	V	G96
147582	2009 12 18.28581	05 20 42.41	+15 32 58.8	19.5		704	148291	2009 12 19.14901	02 09 47.26	+12 37 12.6	20.8	V	G96
147582	2009 12 18.29834	05 20 41.50	+15 33 00.0	19.7		704	148313	2009 12 20.09344	00 40 44.25	+27 42 41.4	18.9	V	703
147582	2009 12 18.31088	05 20 40.67	+15 33 02.4	19.8		704	148313	2009 12 20.09936	00 40 44.65	+27 42 39.6	18.8	V	703
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147585	2009 12 19.34398	07 28 40.36	+27 10 52.2	19.8	V	G96	148313	2009 12 20.11182	00 40 45.26	+27 42 37.1	18.5	V	703
147585	2009 12 19.34970	07 28 39.93	+27 10 52.6	20.1	V	G96	148314	2009 12 19.19101	03 08 36.16	+15 03 29.4	20.0	V	G96
147585	2009 12 19.35734	07 28 39.46	+27 10 53.2	20.2	V	G96	148314	2009 12 19.19860	03 08 35.95	+15 03 28.9	20.4	V	G96
147588	2009 12 25.35293	07 35 32.39	+21 46 51.2			691	148314	2009 12 19.20610	03 08 35.73	+15 03 28.5	20.0	V	G96
147588	2009 12 25.37063	07 35 31.33	+21 46 56.7			691	148314	2009 12 19.21363	03 08 35.52	+15 03 28.0	20.0	V	G96
147588	2009 12 25.38833	07 35 30.30	+21 47 01.9			691	148484	2009 12 20.18244	03 09 00.54	+00 14 50.4	18.5	V	703
147611	2009 12 19.30535	05 13 16.10	+21 50 00.5	19.0	V	G96	148484	2009 12 20.18760	03 09 00.46	+00 14 56.8	18.8	V	703
147611	2009 12 19.31179	05 13 15.63	+21 49 59.9	18.6	V	G96	148484	2009 12 20.19281	03 09 00.28	+00 15 01.0	18.7	V	703
147611	2009 12 19.31823	05 13 15.16	+21 49 58.1	19.0	V	G96	148484	2009 12 20.19790	03 09 00.18	+00 15 04.7	18.9	V	703
147611	2009 12 19.32464	05 13 14.73	+21 49 56.9	19.0	V	G96	148487	2009 12 19.19510	03 28 35.14	+15 58 32.1	20.3	V	G96
147657	2009 12 25.23723	06 47 55.50	+21 37 00.4			691	148487	2009 12 19.20259	03 28 34.86	+15 58 31.9	20.0	V	G96
147657	2009 12 25.25493	06 47 54.22	+21 36 59.2			691	148487	2009 12 19.21017	03 28 34.46	+15 58 32.4	19.8	V	G96
147657	2009 12 25.27264	06 47 52.92	+21 36 58.1			691	148487	2009 12 19.21760	03 28 34.17	+15 58 32.9	19.9	V	G96
147754	2009 12 20.38209	05 32 30.19	+25 19 18.4	19.9	V	G96	148488	2009 12 19.30013	05 04 53.79	+24 22 49.9	19.4	V	G96
147754	2009 12 20.38845	05 32 29.72	+25 19 18.8	19.6	V	G96	148488	2009 12 19.30657	05 04 53.32	+24 22 50.0	19.7	V	G96
147754	2009 12 20.39475	05 32 29.22	+25 19 19.6	19.9	V	G96	148488	2009 12 19.31294	05 04 52.86	+24 22 50.3	19.4	V	G96
147754	2009 12 20.40103	05 32 28.71	+25 19 20.1	19.8	V	G96	148488	2009 12 19.31943	05 04 52.39	+24 22 50.6	19.5	V	G96
147937	2009 12 19.19454	03 27 23.68	+16 52 37.7	19.0	V	G96	148495	2009 12 20.26203	06 24 27.61	+32 44 37.3	18.7	V	G96
147937	2009 12 19.20201	03 27 23.47	+16 52 37.3	18.9	V	G96	148495	2009 12 20.26768	06 24 27.10	+32 44 34.7	18.7	V	G96
147937	2009 12 19.20956	03 27 23.22	+16 52 36.7	18.9	V	G96	148495	2009 12 20.27345	06 24 26.60	+32 44 32.2	18.6	V	G96
147945	2009 12 19.09877	00 14 35.12	−01 00 22.7	20.7	V	G96	148496	2009 12 18.23066	04 39 54.29	+12 54 09.3	19.6		704
147945	2009 12 19.10541	00 14 35.59	−01 00 18.3	20.1	V	G96	148496	2009 12 18.24320	04 39 53.55	+12 54 10.8	18.8		704
147945	2009 12 19.11196	00 14 36.09	−01 00 14.2	21.1	V	G96	148496	2009 12 18.25577	04 39 52.80	+12 54 12.9	19.4		704
147945	2009 12 19.11853	00 14 36.60	−01 00 09.4	20.4	V	G96	148507	2009 12 19.07241	22 13 41.19	−09 17 43.7	20.7	V	G96
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148507	2009 12 19.08167	22 13 42.16	−09 17 36.9	20.5	V	G96	149312	2009 12 20.46556	08 34 22.19	+23 36 20.5			691
148507	2009 12 19.08634	22 13 42.60	−09 17 33.4	20.4	V	G96	149322	2009 12 19.34339	07 52 57.21	+24 06 27.9	19.6	V	G96
148523	2009 12 20.17409	02 35 06.79	+23 24 49.1	19.8	V	G96	149322	2009 12 19.34911	07 52 56.89	+24 06 28.3	19.6	V	G96
148523	2009 12 20.17885	02 35 06.72	+23 24 47.8	19.9	V	G96	149322	2009 12 19.35387	07 52 56.58	+24 06 28.8	19.7	V	691
148523	2009 12 20.18350	02 35 06.72	+23 24 46.5	19.8	V	G96	149322	2009 12 19.35496	07 52 56.53	+24 06 28.5	19.8	V	G96
148523	2009 12 20.18806	02 35 06.64	+23 24 45.2	19.6	V	G96	149322	2009 12 19.36248	07 52 56.10	+24 06 29.1	19.8	V	G96
148539	2009 12 19.12405	03 45 26.00	+15 14 58.2	20.5	V	691	149322	2009 12 19.37162	07 52 55.60	+24 06 29.7	20.1	V	691
148539	2009 12 19.13728	03 45 25.42	+15 14 57.7	20.4	V	691	149322	2009 12 19.38936	07 52 54.50	+24 06 31.1	20.6	V	691
148539	2009 12 19.15049	03 45 24.81	+15 14 57.5	20.3	V	691	149326	2009 12 20.12280	00 47 42.46	−01 02 58.1	19.7		704
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148578	2009 12 19.08218	22 12 47.95	−08 10 36.2	21.0	V	G96	149328	2009 12 20.34652	07 46 36.47	+16 24 31.8			691
148578	2009 12 19.08686	22 12 48.52	−08 10 34.1	21.5	V	G96	149339	2009 12 19.28938	07 10 19.84	+17 06 15.9	19.5	V	691
148603	2009 12 26.25799	06 57 21.08	+24 55 41.4	21.4	V	691	149339	2009 12 19.30707	07 10 18.75	+17 06 19.1	19.5	V	691
148603	2009 12 26.27572	06 57 19.85	+24 55 44.7	21.5	V	691	149339	2009 12 19.32472	07 10 17.68	+17 06 22.3	19.6	V	691
148603	2009 12 26.29689	06 57 18.37	+24 55 48.4	20.9	V	691	149368	2009 12 18.21943	04 45 17.91	+15 18 02.5	19.6		704
148657	2009 12 19.23397	03 25 38.20	+25 37 12.6	19.8	V	G96	149368	2009 12 18.23191	04 45 17.14	+15 18 06.7	19.1		704
148657	2009 12 19.24079	03 25 37.99	+25 37 10.8	20.0	V	G96	149368	2009 12 18.24446	04 45 16.33	+15 18 08.7	19.2		704
148657	2009 12 19.24755	03 25 37.70	+25 37 08.8	20.2	V	G96	149368	2009 12 18.25702	04 45 15.49	+15 18 10.5	19.4		704
148670	2009 12 20.38444	05 19 49.58	+26 05 30.0	20.0	V	G96	149368	2009 12 21.22133	04 42 24.39	+15 27 58.9	19.1		704
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148820	2009 12 20.07678	23 53 29.27	−05 31 59.4	19.1		704	149385	2009 12 18.25199	03 59 53.28	+12 46 38.5	19.9		704
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148936	2009 12 18.17254	03 27 52.14	+11 47 16.0	20.1		704	149460	2009 12 26.36886	07 40 18.00	+17 47 32.0	20.1	V	691
148936	2009 12 18.18511	03 27 51.78	+11 47 16.6	20.3		704	149561	2009 12 18.38754	09 20 20.54	+03 03 08.9	19.3		704
148936	2009 12 18.19765	03 27 51.23	+11 47 18.4	19.7		704	149561	2009 12 18.40013	09 20 20.49	+03 02 57.1	19.2		704
149033	2009 12 19.07137	22 04 18.12	−09 30 44.4	20.4	V	G96	149561	2009 12 18.41271	09 20 20.23	+03 02 42.6	19.4		704
149033	2009 12 19.07597	22 04 18.55	−09 30 41.6	20.5	V	G96	149561	2009 12 18.42531	09 20 20.08	+03 02 30.2	19.0		704
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149033	2009 12 19.08527	22 04 19.38	−09 30 35.9	20.4	V	G96	149614	2009 12 19.20030	03 23 48.44	+14 58 59.8	19.5	V	G96
149052	2009 12 20.48502	12 02 32.92	−00 51 38.8	20.7	V	G96	149614	2009 12 19.20780	03 23 48.12	+14 59 00.5	19.7	V	G96
149052	2009 12 20.49127	12 02 33.36	−00 51 45.7	20.6	V	G96	149614	2009 12 19.21536	03 23 47.83	+14 59 01.0	20.0	V	G96
149052	2009 12 20.49767	12 02 33.75	−00 51 52.1	20.6	V	G96	149639	2009 12 18.20267	04 07 36.56	+11 50 34.9	17.9		704
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149193	2009 12 19.08159	23 01 10.38	+06 31 38.6	18.9	V	703	149643	2006 10 13.44228	00 18 26.21	+02 09 13.8	20.9	r 19	568
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149193	2009 12 19.10218	23 01 13.11	+06 31 50.5	18.7	V	703	149643	2006 10 14.29050	00 17 52.06	+02 05 23.4	20.7	r 19	568
149202	2009 12 19.27192	04 41 37.64	+21 16 05.1	19.6	V	G96	149691	2009 12 19.16098	02 29 21.66	+12 29 55.2	20.9	V	G96
149202	2009 12 19.27833	04 41 37.21	+21 16 04.5	19.5	V	G96	149691	2009 12 19.16735	02 29 21.55	+12 29 55.0	21.4	V	G96
149202	2009 12 19.28471	04 41 36.78	+21 16 04.1	19.5	V	G96	149691	2009 12 19.17380	02 29 21.40	+12 29 53.7	21.1	V	G96
149202	2009 12 19.29125	04 41 36.31	+21 16 03.6	19.3	V	G96	149691	2009 12 19.18022	02 29 21.30	+12 29 53.7	21.0	V	G96
149219	2009 12 19.09630	00 00 58.06	+06 45 42.0	19.9	V	G96	149727	2009 12 19.12664	03 42 23.31	+13 27 10.6	20.3	V	691
149219	2009 12 19.10293	00 00 58.50	+06 45 44.8	20.0	V	G96	149727	2009 12 19.13987	03 42 22.74	+13 27 08.8	20.5	V	691
149219	2009 12 19.10946	00 00 58.93	+06 45 46.6	20.4	V	G96	149727	2009 12 19.15309	03 42 22.13	+13 27 07.0	20.6	V	691
149219	2009 12 19.11602	00 00 59.32	+06 45 49.0	21.1	V	G96	149739	2009 12 19.27604	04 56 55.68	+23 24 07.1	20.9	V	G96
149219	2009 12 20.70592	00 02 45.99	+06 54 54.3			118	149739	2009 12 19.28245	04 56 55.24	+23 24 07.0	20.1	V	G96
149219	2009 12 20.72382	00 02 47.21	+06 55 00.2			118	149739	2009 12 19.28885	04 56 54.88	+23 24 05.4	20.8	V	G96
149221	2009 12 20.06622	00 16 48.87	−03 06 28.8	19.8		704	149739	2009 12 19.29532	04 56 54.45	+23 24 05.3	20.4	V	G96
149221	2009 12 20.09278	00 16 50.78	−03 06 08.9	19.9		704	149755	2009 12 19.07391	22 05 46.93	−07 43 43.8	20.4	V	G96
149221	2009 12 20.10604	00 16 51.78	−03 05 58.7	19.9		704	149755	2009 12 19.07854	22 05 47.32	−07 43 41.6	20.9	V	G96
149221	2009 12 20.11932	00 16 52.81	−03 05 49.1	19.5		704	149755	2009 12 19.08320	22 05 47.72	−07 43 39.2	20.9	V	G96
149223	2009 12 20.06755	00 25 54.21	−02 39 18.5	19.2		704	149755	2009 12 19.08788	22 05 48.04	−07 43 36.3	21.3	V	G96
149223	2009 12 20.08081	00 25 55.46	−02 39 04.2	19.1		704	149785	2009 12 26.49665	12 22 42.87	+02 01 35.0	21.1	V	691
149223	2009 12 20.09411	00 25 56.70	−02 38 50.3	19.6		704	149785	2009 12 26.51872	12 22 43.84	+02 01 29.8	21.3	V	691
149223	2009 12 20.12066	00 25 59.19	−02 38 21.1	19.5		704	149785	2009 12 26.53736	12 22 44.73	+02 01 25.2	21.1	V	691
149235	2009 12 19.16440	02 50 50.82	+13 07 00.9	20.6	V	G96	149788	2009 12 19.09818	00 10 25.64	−00 47 13.7	20.4	V	G96
149235	2009 12 19.17094	02 50 50.64	+13 07 01.6	20.7	V	G96	149788	2009 12 19.10482	00 10 25.89	−00 47 10.5	20.8	V	G96
149235	2009 12 19.17730	02 50 50.46	+13 07 02.4	20.3	V	G96	149788	2009 12 19.11138	00 10 26.14	−00 47 07.1	21.3	V	G96
149235	2009 12 19.18363	02 50 50.28	+13 07 02.6	20.4	V	G96	149788	2009 12 19.11795	00 10 26.50	−00 47 05.2	20.8	V	G96
149251	2009 12 19.22730	06 50 55.44	+29 14 19.7	19.2	V	691	149798	2009 12 17.91315	04 21 17.58	+15 35 07.9	18.8		A77
149251	2009 12 19.24504	06 50 54.25	+29 14 23.9	18.9	V	691	149798	2009 12 17.93356	04 21 16.34	+15 35 12.0	19.2		A77
149251	2009 12 19.26279	06 50 53.02	+29 14 28.2	18.9	V	691	149798	2009 12 17.95392	04 21 15.10	+15 35 15.9	18.9		A77
149265	2009 12 18.14085	02 32 32.10	+08 16 20.0	18.8		704	149823	2009 12 20.38958	05 23 09.81	+25 31 57.0	19.3	V	G96
149265	2009 12 18.15417	02 32 32.21	+08 16 25.0	19.1		704	149823	2009 12 20.39586	05 23 09.34	+25 31 55.0	20.0	V	G96
149265	2009 12 18.16675	02 32 32.38	+08 16 29.6	19.4		704	149823	2009 12 20.40223	05 23 08.88	+25 31 53.0	19.5	V	G96
149265	2009 12 18.17931	02 32 32.45	+08 16 33.5	19.3		704	149828	2009 12 19.07649	03 30 34.82	+21 46 47.8	20.8	V	691
149265	2009 12 18.19185	02 32 32.62	+08 16 37.5	19.4		704	149828	2009 12 19.09236	03 30 34.19	+21 46 45.1	20.7	V	691
149278	2009 12 20.28661	06 56 53.98	+33 00 37.3	19.6	V	G96	149828	2009 12 19.10824	03 30 33.62	+21 46 42.4	20.7	V	691
149278	2009 12 20.29288	06 56 53.52	+33 00 37.5	19.6	V	G96	149855	2009 12 27.23200	07 01 51.29	+28 44 37.2			691
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149278	2009 12 20.30647	06 56 52.44	+33 00 38.1	19.6	V	G96	149855	2009 12 27.26743	07 01 48.49	+28 44 37.3			691
149284	2009 12 19.16672	03 03 37.69	+15 06 12.9	19.2	V	G96	149913	2009 12 20.33046	07 24 17.92	+38 31 28.5	19.0	V	703
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149286	2009 12 21.21835	04 08 18.65	+16 01 59.5	19.8		704	149991	2009 12 20.09905	00 08 16.98	+07 49 06.1	20.9	V	G96
149286	2009 12 21.23144	04 08 18.00	+16 02 02.2	19.7		704	149991	2009 12 20.10588	00 08 17.16	+07 49 07.2	21.2	V	G96
149290	2009 12 18.14375	02 57 35.08	+08 08 14.7	18.9		704	149991	2009 12 20.11233	00 08 17.37	+07 49 08.6	21.4	V	G96
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149290	2009 12 18.16965	02 57 34.73	+08 08 20.7	19.2		704	150029	2009 12 19.33564	07 18 53.67	+60 38 42.6	18.7	V	703
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149311	2009 12 20.32604	07 20 19.68	+31 22 32.9	18.9	V	G96	150055	2006 10 13.52861	00 25 22.00	+02 42 17.7	18.5	r 19	568
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150126	2009 12 25.17294	06 26 19.04	+21 54 54.3		691	150458	2009 12 19.29359	04 44 49.88	+22 04 51.5	20.9 V	G96
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150138	2009 12 24.07355	01 30 07.23	+06 02 42.3	18.0 V	703	150469	2009 12 20.39762	05 27 30.34	+26 03 03.4	18.1 V	G96
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150340	2009 12 21.29027	05 16 41.00	+20 39 05.0	18.7	704	150714	2009 12 20.10022	00 08 22.99	+10 08 55.6	20.0 V	G96
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150361	2009 12 25.16328	04 32 52.92	+27 25 24.8		291	150815	2009 12 25.24999	06 29 15.12	+20 31 39.6		691
150372	2009 12 25.17813	06 07 51.38	+20 46 34.6		691	150815	2009 12 25.26768	06 29 13.89	+20 31 42.9		691
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150937	2009 12 26.29426	07 10 28.09	+26 54 51.6	19.9	V	691	151616	2009 12 26.08547	05 46 08.76	+27 53 27.6	20.2	V	691
150942	2009 12 19.08330	23 31 42.96	+07 34 16.3	19.1	V	703	151616	2009 12 26.10318	05 46 07.42	+27 53 30.4	20.0	V	691
150942	2009 12 19.09010	23 31 43.35	+07 34 20.8	19.5	V	703	151616	2009 12 26.11838	05 46 06.30	+27 53 33.1	19.9	V	691
150942	2009 12 19.09698	23 31 43.75	+07 34 23.3	19.8	V	703	151621	2009 09 16.97081	00 29 21.78	+00 54 32.3	19.7	V	A50
150942	2009 12 19.10389	23 31 44.22	+07 34 27.8	20.2	V	703	151621	2009 09 16.99199	00 29 20.69	+00 54 25.0	19.1	V	A50
150948	2009 12 19.85543	03 04 52.15	+17 21 36.0	17.7	V	J75	151621	2009 09 17.01363	00 29 19.69	+00 54 16.5	19.2	V	A50
150948	2009 12 19.86979	03 04 51.72	+17 21 39.9	17.7	V	J75	151631	2009 12 18.22828	04 16 47.31	+09 28 14.5	19.3		704
150948	2009 12 19.88416	03 04 51.28	+17 21 44.2	17.8	V	J75	151631	2009 12 18.24081	04 16 46.66	+09 28 16.9	19.4		704
150976	2009 12 20.09886	05 25 44.22	+27 30 42.7			691	151631	2009 12 18.25337	04 16 45.97	+09 28 17.4	19.6		704
150976	2009 12 20.11660	05 25 43.00	+27 30 39.2			691	151632	2009 12 27.39968	08 18 46.62	+13 48 42.9			691
150976	2009 12 20.13437	05 25 41.73	+27 30 36.1			691	151632	2009 12 27.41738	08 18 45.70	+13 48 45.7			691
150977	2009 09 16.98670	00 25 09.44	+00 06 52.2	18.9	V	A50	151632	2009 12 27.43508	08 18 44.79	+13 48 48.1			691
150977	2009 09 17.00811	00 25 08.05	+00 06 52.0	18.9	V	A50	151633	2009 12 20.21530	02 42 46.54	+25 56 44.4	19.1	V	G96
150977	2009 09 17.02951	00 25 06.67	+00 06 52.4	18.0	V	A50	151633	2009 12 20.21981	02 42 46.51	+25 56 43.4	19.3	V	G96
151024	2009 12 19.23745	06 46 12.83	+27 05 45.5	19.9	V	691	151633	2009 12 20.22442	02 42 46.47	+25 56 42.1	19.4	V	G96
151024	2009 12 19.25520	06 46 11.65	+27 05 49.8	20.0	V	691	151633	2009 12 20.22912	02 42 46.44	+25 56 40.7	19.4	V	G96
151024	2009 12 19.27294	06 46 10.46	+27 05 53.9	19.9	V	691	151634	2009 12 19.39920	08 03 38.03	+26 04 34.6	20.0	V	691
151069	2009 12 20.06609	00 14 42.63	−03 52 32.9	19.7		704	151634	2009 12 19.41695	08 03 37.19	+26 04 37.7	20.0	V	691
151069	2009 12 20.10591	00 14 45.61	−03 52 05.6	19.9		704	151634	2009 12 19.43469	08 03 36.40	+26 04 40.6	19.6	V	691
151069	2009 12 20.11919	00 14 46.55	−03 51 56.6	19.8		704	151634	2009 12 27.33470	07 56 54.81	+26 31 07.8			691
151081	2009 12 19.11233	23 45 18.86	+11 31 11.6	20.0	V	703	151634	2009 12 27.35242	07 56 53.70	+26 31 11.5			691
151081	2009 12 19.11921	23 45 19.44	+11 31 12.7	20.6	V	703	151634	2009 12 27.37014	07 56 52.65	+26 31 15.1			691
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151115	2009 12 20.23119	06 38 46.66	+22 27 49.0			691	151643	2009 12 21.30312	05 13 52.52	+19 19 23.9	19.4		704
151129	2009 12 19.08725	23 44 32.64	+09 31 49.2	18.6	V	703	151645	2009 12 25.17813	06 06 31.45	+20 20 11.9			691
151129	2009 12 19.09410	23 44 33.18	+09 31 52.5	18.9	V	703	151645	2009 12 25.19583	06 06 30.21	+20 20 08.8			691
151129	2009 12 19.10098	23 44 33.72	+09 31 56.0	19.0	V	703	151645	2009 12 25.21102	06 06 29.10	+20 20 06.1			691
151129	2009 12 19.10790	23 44 34.11	+09 31 58.8	18.9	V	703	151664	2009 12 25.23723	06 46 47.34	+21 34 11.3			691
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151149	2009 12 21.20039	03 24 43.20	+17 43 06.6	19.6		704	151666	2009 12 19.20895	03 33 22.24	+14 50 17.6	19.0	V	G96
151149	2009 12 21.21349	03 24 42.88	+17 43 03.4	19.1		704	151666	2009 12 19.21652	03 33 21.92	+14 50 18.9	19.1	V	G96
151149	2009 12 21.22649	03 24 42.53	+17 43 01.7	19.5		704	151668	2009 12 25.36516	05 52 28.34	+21 35 39.3	18.8	C	H10
151149	2009 12 21.23959	03 24 42.18	+17 42 59.7	19.2		704	151668	2009 12 25.36948	05 52 27.96	+21 35 38.7	18.5	C	H10
151185	2009 12 18.33273	08 41 40.70	+09 20 03.5	18.4		704	151668	2009 12 25.37356	05 52 27.77	+21 35 39.7	18.7	C	H10
151185	2009 12 18.34526	08 41 40.27	+09 19 49.9	18.8		704	151668	2009 12 25.37775	05 52 27.39	+21 35 38.9	18.6	C	H10
151185	2009 12 18.35791	08 41 39.86	+09 19 36.2	18.7		704	151668	2009 12 25.38205	05 52 27.06	+21 35 40.0	18.5	C	H10
151185	2009 12 18.37045	08 41 39.43	+09 19 22.7	18.8		704	151672	2009 12 18.21693	04 22 34.32	+09 17 35.0	19.6		704
151290	2009 12 19.09537	23 57 20.08	+02 22 25.2	19.1	V	G96	151672	2009 12 18.22941	04 22 33.57	+09 17 38.0	19.0		704
151290	2009 12 19.10198	23 57 20.34	+02 22 26.3	19.8	V	G96	151672	2009 12 18.24194	04 22 33.01	+09 17 37.9	19.0		704
151290	2009 12 19.11508	23 57 20.80	+02 22 28.8	20.9	V	G96	151672	2009 12 18.25451	04 22 32.34	+09 17 39.6	19.3		704
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151327	2009 12 20.25387	07 19 50.84	+22 42 45.7			691	151676	2009 12 18.28897	05 43 49.27	+11 08 16.8	19.1		704
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151342	2009 12 19.09419	22 46 26.96	−13 23 32.7	20.8	V	291	151682	2009 12 19.21363	03 08 57.30	+14 50 20.5	19.5	V	G96
151342	2009 12 19.09810	22 46 27.17	−13 23 31.0	21.1	V	291	151686	2009 12 18.20030	03 47 36.50	+07 59 10.9	18.6		704
151342	2009 12 19.10184	22 46 27.35	−13 23 30.0	21.4	V	291	151686	2009 12 18.22527	03 47 35.35	+07 59 13.4	18.9		704
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151372	2009 12 19.10482	00 09 36.43	−00 32 15.5	20.7	V	G96	151686	2009 12 18.25036	03 47 34.24	+07 59 16.1	19.0		704
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151513	2009 12 19.90572	03 34 02.74	+15 05 20.3	17.6	V	J75	151715	2009 12 25.20336	06 19 56.12	+23 00 58.4			691
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151528	2009 12 19.42499	09 53 34.36	+11 00 37.1	20.5	V	G96	151754	2009 12 25.29284	07 00 21.51	+20 32 55.3			691
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151535	2009 12 19.49194	08 26 13.62	+15 30 10.6	21.0	V	691	151774	2009 12 26.43534	08 21 52.53	+22 35 24.8	20.4	V	691
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151557	2009 12 19.20838	03 28 10.23	+14 07 23.1	18.5	V	G96	151785	2009 12 20.46377	00 21 23.52	+07 11 15.5	19.1	C	D39
151557	2009 12 19.21595	03 28 10.02	+14 07 22.1	18.4	V	G96	151785	2009 12 20.47116	00 21 23.75	+07 11 19.2	18.9	C	D39
151558	2009 12 20.13086	01 52 06.56	+09 45 19.1	19.1	V	G96	151785	2009 12 20.47864	00 21 23.95	+07 11 22.7	18.9	C	D39
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151558	2009 12 20.14488	01 52 06.96	+09 45 26.7	18.9	V	G96	151903	2009 12 20.53125	13 19 59.41	−04 54 02.5	21.2	V	G96
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151574	2009 12 18.28424	07 00 54.12	+12 20 55.7	19.1		704	151906	2009 12 20.39475	05 29 32.06	+25 06 15.6	20.2	V	G96
151574	2009 12 18.29677	07 00 53.43	+12 20 57.0	19.1		704	151906	2009 12 20.40103	05 29 31.59	+25 06 15.6	20.3	V	G96
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151576	2009 12 19.42949	08 25 15.30	+23 54 43.9	19.7	V	691	151917	2009 12 20.14007	06 17 21.83	+19 42 32.9			691
151576	2009 12 19.44725	08 25 14.69	+23 54 52.3	19.3	V	691	151917	2009 12 20.15773	06 17 20.59	+19 42 37.2			691
151579	2009 12 26.44028	08 39 04.84	+23 07 42.3	19.9	V	691	151917	2009 12 20.17543	06 17 19.32	+19 42 41.3			691
151579	2009 12 26.45800	08 39 04.01	+23 07 45.8	20.3	V	691	151917	2009 12 25.17813	06 11 21.19	+20 01 30.7			691
151579	2009 12 26.47572	08 39 03.17	+23 07 49.9	20.3	V	691	151917	2009 12 25.19583	06 11 19.88	+20 01 34.8			691
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151598	2009 12 19.30277	03 21 25.13	+24 21 14.6	20.2	V	291	151925	2009 12 26.26294	07 07 45.84	+24 06 14.5	20.4	V	691
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151615	2009 12 20.36569	09 11 38.29	+22 20 41.7	19.7	V	G96	151934	2009 12 19.34683	07 55 32.84	+25 45 53.6	20.7	V	G96
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151955	2009 12 20.43495	09 51 30.81	+14 59 16.2	20.9	V	G96	152460	2009 12 20.10193	00 10 16.82	+12 36 22.5	20.9	V	G96
151966	2009 12 26.38048	07 55 58.47	+22 53 25.6	20.6	V	691	152460	2009 12 20.10882	00 10 17.07	+12 36 24.4	20.9	V	G96
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151986	2009 12 19.17958	03 06 51.33	+15 00 57.2	20.5	V	G96	152544	2009 12 20.40223	05 24 17.64	+25 41 24.2	19.6	V	G96
151986	2009 12 19.18601	03 06 51.12	+15 00 56.5	20.9	V	G96	152560	2009 12 20.25399	07 41 13.49	+20 02 15.7	17.6	C	H23
151992	2009 12 25.40863	08 02 13.16	+17 36 40.6			691	152560	2009 12 20.26589	07 41 11.53	+20 02 15.4	18.6	C	H23
151992	2009 12 25.42633	08 02 12.22	+17 36 45.5			691	152560	2009 12 20.28176	07 41 08.93	+20 02 15.1	18.2	C	H23
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151995	2009 12 17.60603	04 30 28.22	+24 22 34.6	19.2	V	900	152562	2009 12 20.23615	06 53 48.52	+23 02 41.2			691
151998	2009 12 25.46516	08 40 22.29	+18 41 16.2			691	152582	2009 12 18.33957	07 53 10.76	+12 46 23.5	19.2		704
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152004	2009 12 25.12263	05 27 18.72	+20 29 58.0			691	152611	2009 12 19.23025	03 33 07.66	+21 27 49.6	19.6	V	G96
152004	2009 12 25.14033	05 27 17.53	+20 29 56.8			691	152611	2009 12 19.23702	03 33 07.45	+21 27 49.0	19.7	V	G96
152004	2009 12 25.15803	05 27 16.38	+20 29 55.5			691	152611	2009 12 19.24382	03 33 07.23	+21 27 48.2	19.6	V	G96
152006	2009 12 26.38815	07 55 33.11	+21 54 40.8	19.6	V	691	152611	2009 12 19.25055	03 33 07.02	+21 27 47.5	19.4	V	G96
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152006	2009 12 26.42358	07 55 31.16	+21 54 50.1	19.6	V	691	152612	2009 12 20.39475	05 30 12.52	+25 44 02.7	19.4	V	G96
152077	2009 12 19.16325	02 47 29.04	+13 00 27.3	20.2	V	G96	152612	2009 12 20.40103	05 30 12.06	+25 44 02.2	19.7	V	G96
152077	2009 12 19.16382	02 47 29.04	+13 00 26.8	20.3	V	G96	152623	2009 12 20.35110	09 22 47.71	+20 59 45.9	20.2	V	G96
152077	2009 12 19.16982	02 47 28.89	+13 00 26.3	20.3	V	G96	152623	2009 12 20.35756	09 22 47.60	+20 59 47.6	20.2	V	G96
152077	2009 12 19.17036	02 47 28.89	+13 00 26.3	20.3	V	G96	152623	2009 12 20.36392	09 22 47.49	+20 59 49.7	20.3	V	G96
152077	2009 12 19.17616	02 47 28.78	+13 00 26.2	20.3	V	G96	152623	2009 12 20.37030	09 22 47.42	+20 59 51.4	20.4	V	G96
152077	2009 12 19.17673	02 47 28.78	+13 00 26.1	20.1	V	G96	152668	2009 12 19.19157	03 14 04.30	+14 52 26.5	20.4	V	G96
152077	2009 12 19.18251	02 47 28.64	+13 00 26.0	20.2	V	G96	152668	2009 12 19.19917	03 14 04.09	+14 52 26.6	20.5	V	G96
152077	2009 12 19.18307	02 47 28.64	+13 00 25.5	20.7	V	G96	152668	2009 12 19.20667	03 14 03.84	+14 52 25.9	20.1	V	G96
152090	2009 12 19.23340	03 29 06.07	+24 25 02.0	19.5	V	G96	152668	2009 12 19.21420	03 14 03.58	+14 52 25.5	20.8	V	G96
152090	2009 12 19.24022	03 29 05.82	+24 25 01.0	19.6	V	G96	152674	2009 12 19.23461	03 33 27.10	+24 59 18.3	19.4	V	G96
152090	2009 12 19.24698	03 29 05.56	+24 24 59.8	19.5	V	G96	152674	2009 12 19.24142	03 33 26.82	+24 59 18.0	19.3	V	G96
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152168	2009 12 19.09418	22 46 25.93	−13 48 17.7	20.4	V	291	152713	2009 12 19.80212	02 17 11.11	+17 00 26.3	19.0	V	J75
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152175	2009 12 20.21773	03 11 02.00	−02 51 43.6	19.2		704	152751	2009 12 19.29532	04 58 11.02	+23 45 17.6	19.2	V	G96
152175	2009 12 20.23105	03 11 01.83	−02 51 38.5	19.0		704	152760	2009 12 19.16672	03 06 51.73	+14 55 39.1	20.2	V	G96
152175	2009 12 20.24436	03 11 01.75	−02 51 32.7	19.0		704	152760	2009 12 19.17317	03 06 51.55	+14 55 38.9	20.8	V	G96
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152996	2009 12 20.32426	07 44 08.37	+31 10 12.4	20.2 V	G96	
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153020	2009 12 20.29186	07 21 27.12	+22 27 00.9		691	
153042	2009 12 24.25208	08 16 20.05	+19 27 15.3	19.0 R	G92	
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153042	2009 12 25.45775	08 15 26.99	+19 31 13.5		691	
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153045	2009 12 19.12145	03 47 54.16	+17 27 51.7	20.6 V	691	
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153045	2009 12 19.14790	03 47 52.99	+17 27 49.9	20.6 V	691	
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153049	2009 12 19.23850	03 22 16.82	+23 29 04.3	20.4 V	G96	
153049	2009 12 19.24523	03 22 16.60	+23 29 02.6	20.3 V	G96	
153049	2009 12 19.25196	03 22 16.39	+23 29 01.3	20.4 V	G96	
153053	2009 12 19.22730	06 47 56.06	+29 27 50.2	19.8 V	691	
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153143	2009 12 20.14763	06 14 33.72	+16 53 25.5		691	
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153193	2009 12 20.37200	09 11 13.30	+21 50 49.1	21.3 V	G96	
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153208	2009 12 20.35473	07 33 07.02	+41 05 11.5	19.6 V	703	
153308	2009 12 19.43515	10 16 55.48	+09 20 47.5	21.0 V	G96	
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153316	2009 12 27.28911	07 39 48.97	+24 45 17.2		691	
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153340	2009 12 19.41175	08 25 44.64	+24 31 17.3	19.8 V	691	
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153340	2009 12 19.44725	08 25 42.92	+24 31 22.1	20.2 V	691	
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153370	2009 12 19.47282	10 46 57.79	+07 40 58.5	21.6 V	G96	
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153397	2009 12 20.12428	01 02 22.08	−01 16 03.6	18.9	704	
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153405	2009 12 19.23702	03 36 07.16	+21 01 36.9	19.3 V	G96	
153405	2009 12 19.24382	03 36 06.91	+21 01 37.0	19.3 V	G96	
153405	2009 12 19.25055	03 36 06.66	+21 01 37.2	19.4 V	G96	
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153410	2009 12 20.13189	05 19 39.16	+27 21 08.8		691	
153449	2009 12 19.35861	08 11 36.03	+21 47 48.2	20.9 V	291	
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153466	2009 12 19.30072	05 06 57.27	+24 24 30.8	19.8	V	G96	153619	2009 12 27.30691	08 35 05.43	+26 07 17.4			291
153466	2009 12 19.30657	05 06 56.88	+24 24 29.9	19.7	V	G96	153620	2009 12 20.06284	23 44 36.14	−00 39 13.2	19.5		704
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153466	2009 12 19.31348	05 06 56.44	+24 24 29.4	19.6	V	G96	153620	2009 12 20.10265	23 44 38.64	−00 38 45.5	20.3		704
153473	2009 12 25.45775	08 15 55.27	+19 30 25.6			691	153620	2009 12 20.11592	23 44 39.50	−00 38 35.4	19.9		704
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153479	2009 12 21.24312	03 56 38.22	+16 53 16.0	19.3		704	153634	2009 12 25.48548	08 24 04.96	+17 32 52.0			691
153492	2009 12 27.79166	07 48 33.70	+33 03 13.3	18.6	R	D29	153634	2009 12 25.50318	08 24 04.23	+17 32 53.7			691
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153505	2009 12 25.11619	03 38 29.99	+19 25 13.0			291	153675	2009 12 20.31054	07 13 21.57	+33 20 19.4	19.0	V	G96
153505	2009 12 25.12184	03 38 29.79	+19 25 12.7			291	153676	2009 12 20.28940	07 09 05.97	+32 08 43.6	19.4	V	G96
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153513	2009 12 20.24631	06 51 57.04	+20 22 33.6			691	153691	2009 12 19.07908	03 30 15.17	+21 14 06.8	19.5	V	691
153515	2009 12 19.30039	06 46 25.39	+53 46 47.9	19.9	V	703	153691	2009 12 19.09496	03 30 14.58	+21 14 01.8	19.6	V	691
153515	2009 12 19.30807	06 46 24.56	+53 46 50.5	20.1	V	703	153691	2009 12 19.11084	03 30 13.98	+21 13 56.7	19.6	V	691
153515	2009 12 19.31575	06 46 23.91	+53 46 51.8	19.7	V	703	153691	2009 12 19.23100	03 30 09.54	+21 13 18.1	19.3	V	G96
153515	2009 12 19.32338	06 46 23.16	+53 46 52.7	19.5	V	703	153691	2009 12 19.23778	03 30 09.28	+21 13 16.2	19.3	V	G96
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153521	2009 12 19.11252	00 18 39.02	−00 42 28.3	19.4	V	G96	153693	2009 12 19.59762	04 36 35.90	+29 26 17.3	18.1	C	D25
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153529	2009 12 19.57081	04 31 34.04	+29 48 51.7	18.1	C	D25	153705	2009 12 19.45412	08 23 13.76	+16 01 55.0	20.9	V	691
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153531	2009 12 19.12027	00 23 10.03	+00 58 38.7	19.4	V	G96	153705	2009 12 27.42495	08 17 42.82	+16 08 32.6			691
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153557	2009 12 19.23909	03 31 08.79	+23 02 04.5	19.6	V	G96	153718	2009 12 19.47427	08 28 52.49	+15 23 11.4	20.5	V	691
153557	2009 12 19.24580	03 31 08.54	+23 02 03.3	19.7	V	G96	153718	2009 12 19.49194	08 28 51.91	+15 23 12.1	21.0	V	691
153557	2009 12 19.25253	03 31 08.32	+23 02 02.0	19.5	V	G96	153718	2009 12 27.39201	08 24 15.52	+15 34 57.7			691
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153570	2009 12 20.40396	05 23 01.68	+26 36 41.2	18.6	V	G96	153742	2009 12 20.31509	07 16 01.05	+32 06 57.7	19.9	V	G96
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153576	2009 12 19.09236	03 31 02.92	+21 40 28.9	19.7	V	691	153742	2009 12 20.32778	07 16 00.26	+32 07 01.6	19.8	V	G96
153576	2009 12 19.10824	03 31 02.21	+21 40 27.1	19.6	V	691	153742	2009 12 20.33414	07 15 59.86	+32 07 03.6	19.9	V	G96
153576	2009 12 19.23778	03 30 56.44	+21 40 10.8	19.3	V	G96	153749	2009 12 21.06686	00 36 40.09	+14 48 54.2	19.0		704
153576	2009 12 19.24458	03 30 56.16	+21 40 10.0	19.5	V	G96	153749	2009 12 21.07979	00 36 40.50	+14 48 57.6	19.2		704
153576	2009 12 19.25128	03 30 55.83	+21 40 09.1	19.4	V	G96	153749	2009 12 21.09279	00 36 41.05	+14 49 00.9	19.2		704
153577	2009 12 20.25139	07 11 43.73	+21 49 30.6			691	153764	2009 12 20.09788	00 11 38.47	+07 45 24.8	19.9	V	G96
153577	2009 12 20.26914	07 11 42.67	+21 49 33.2			691	153764	2009 12 20.10461	00 11 38.90	+07 45 27.5	19.9	V	G96
153577	2009 12 20.28689	07 11 41.56	+21 49 36.5			691	153764	2009 12 20.11112	00 11 39.30	+07 45 30.5	19.8	V	G96
153581	2009 12 20.21811	02 54 56.05	+23 44 28.3	19.7	V	G96	153764	2009 12 20.11754	00 11 39.69	+07 45 32.7	19.8	V	G96
153581	2009 12 20.22264	02 54 55.94	+23 44 27.7	19.7	V	G96	153778	2009 12 19.07908	03 34 57.37	+20 26 05.1	18.4	V	691
153581	2009 12 20.22728	02 54 55.76	+23 44 27.2	19.6	V	G96	153778	2009 12 19.09496	03 34 56.89	+20 25 56.4	18.6	V	691
153581	2009 12 20.23201	02 54 55.62	+23 44 26.8	19.7	V	G96	153778	2009 12 19.11084	03 34 56.43	+20 25 47.3	18.4	V	691
153589	2009 12 20.32870	08 04 17.86	+42 00 36.5	19.1	V	703	153778	2009 12 21.20188	03 33 58.79	+20 06 38.1	18.9		704
153589	2009 12 20.33748	08 04 17.40	+42 00 40.4	19.4	V	703	153778	2009 12 21.21498	03 33 58.41	+20 06 31.4	19.3		704
153589	2009 12 20.34627	08 04 17.04	+42 00 45.8	19.1	V	703	153778	2009 12 21.22798	03 33 58.02	+20 06 24.1	18.9		704
153589	2009 12 20.35588	08 04 16.50	+42 00 50.2	19.4	V	703	153778	2009 12 21.24108	03 33 57.67	+20 06 16.6	19.0		704
153590	2009 12 18.13481	01 40 44.77	+00 14 25.0	19.5		704	153785	2009 12 19.09877	00 15 58.89	−00 34 11.2	20.5	V	G96
153590	2009 12 18.14814	01 40 45.16	+00 14 27.8	19.0		704	153785	2009 12 19.10541	00 15 59.14	−00 34 08.2	20.5	V	G96
153590	2009 12 18.16069	01 40 45.46	+00 14 28.2	19.4		704	153785	2009 12 19.11196	00 15 59.36	−00 34 05.0	20.4	V	G96
153590	2009 12 18.17327	01 40 45.77	+00 14 30.7	19.4		704	153785	2009 12 19.11853	00 15 59.68	−00 34 01.2	20.7	V	G96
153590	2009 12 18.18581	01 40 46.12	+00 14 32.1	19.3		704	153785	2009 12 20.09214	00 16 41.70	−00 26 00.2	20.6	V	G96
153593	2009 12 20.49381	06 07 58.30	+19 44 50.2			291	153785	2009 12 20.09846	00 16 41.98	−00 25 57.2	21.1	V	G96
153593	2009 12 20.49772	06 07 58.03	+19 44 50.1			291	153785	2009 12 20.10519	00 16 42.27	−00 25 53.7	21.2	V	G96
153593	2009 12 20.50179	06 07 57.75	+19 44 50.0			291	153785	2009 12 20.11170	00 16 42.56	−00 25 50.7	21.1	V	G96
153598	2009 12 20.43253	08 36 10.51	+23 41 08.1			691	153831	2009 12 19.16616	03 01 45.91	+14 55 49.9	20.5	V	G96
153598	2009 12 20.45029	08 36 09.88	+23 41 11.7			691	153831	2009 12 19.17263	03 01 45.69	+14 55 49.6	20.5	V	G96
153598	2009 12 20.46805	08 36 09.23	+23 41 15.5			691	153831	2009 12 19.17902	03 01 45.55	+14 55 49.4	20.7	V	G96
153599	2009 12 19.09934	00 19 49.11	−00 24 40.0	19.9	V	G96	153831	2009 12 19.18546	03 01 45.33	+14 55 49.7	20.7	V	G96
153599	2009 12 19.10598	00 19 49.40	−00 24 38.5	19.3	V	G96	153860	2009 12 19.07100	03 28 53.73	+15 05 38.3	19.0	V	691
153599	2009 12 19.11252	00 19 49.69	−00 24 36.3	19.8	V	G96	153860	2009 12 19.08688	03 28 53.28	+15 05 39.8	19.1	V	691
153599	2009 12 19.11910	00 19 49.94	−00 24 35.3	19.6	V	G96	153860	2009 12 19.10275	03 28 52.81	+15 05 41.4	19.0	V	691
153619	2009 12 20.42494	08 39 54.85	+25 50 04.3			691	153860	2009 12 19.19336	03 28 50.19	+15 05 49.5	18.5	V	G96
153619	2009 12 20.44270	08 39 54.16	+25 50 07.2			691	153860	2009 12 19.20088	03 28 49.98	+15 05 50.0	18.5	V	G96
153619	2009 12 20.46045	08 39 53.53	+25 50 10.6			691	153860	2009 12 19.20838	03 28 49.76	+15 05 50.8	18.4	V	G96
153619	2009 12 26.27856	08 35 53.94	+26 04 38.7	19.7	V	291	153860	2009 12 19.21595	03 28 49.51	+15 05 51.4	18.5	V	G96
153619	2009 12 26.28470	08 35 53.66	+26 04 39.7	19.6	V	291	153860	2009 12 21.20134	03 27 59.85	+15 09 03.0	19.0		704
153619	2009 12 26.29155	08 35 53.33	+26 04 41.0	19.6	V	291	153860	2009 12 21.21445	03 27 59.59	+15 09 05.2	19.1		704
153619	2009 12 27.29082	08 35 06.21	+26 07 14.8			291	153860	2009 12 21.22744	03 27 59.27	+15 09 06.6	19.5		704

153860	2009 12 21.24055	03 27 58.85	+15 09 07.8	19.3		704	154294	2009 12 25.20089	06 10 13.05	+21 54 02.4			691
153869	2009 12 18.20507	04 25 48.34	+14 56 26.1	18.3		704	154297	2009 12 19.47168	10 40 37.84	+07 45 51.9	20.2	V	G96
153869	2009 12 18.21755	04 25 47.71	+14 56 26.5	18.4		704	154297	2009 12 19.47808	10 40 37.92	+07 45 49.6	20.3	V	G96
153869	2009 12 18.23003	04 25 47.07	+14 56 26.8	18.7		704	154297	2009 12 19.48456	10 40 38.06	+07 45 48.0	20.7	V	G96
153869	2009 12 18.24257	04 25 46.44	+14 56 26.7	18.7		704	154297	2009 12 19.49097	10 40 38.20	+07 45 46.8	20.6	V	G96
153869	2009 12 18.25513	04 25 45.81	+14 56 27.1	18.6		704	154298	2009 12 20.35110	09 22 48.86	+21 31 54.4	20.4	V	G96
153869	2009 12 19.05203	04 25 08.35	+14 56 43.9	17.5		A77	154298	2009 12 20.35756	09 22 48.68	+21 31 54.7	20.3	V	G96
153869	2009 12 19.08426	04 25 06.83	+14 56 44.1	17.8		A77	154298	2009 12 20.36392	09 22 48.57	+21 31 55.6	20.7	V	G96
153869	2009 12 19.11649	04 25 05.32	+14 56 44.6	17.5		A77	154298	2009 12 20.37030	09 22 48.43	+21 31 56.7	20.6	V	G96
153869	2009 12 21.20685	04 23 32.62	+14 57 53.1	18.7		704	154300	2009 12 19.42453	08 09 09.31	+23 38 53.1	21.3	V H	691
153869	2009 12 21.21984	04 23 32.05	+14 57 53.8	18.8		704	154300	2009 12 19.44229	08 09 07.62	+23 39 06.5	20.8	V H	691
153869	2009 12 21.23292	04 23 31.51	+14 57 54.2	18.3		704	154318	2009 12 19.35139	07 43 39.83	+24 04 32.8	19.6	V	691
153869	2009 12 21.24606	04 23 30.94	+14 57 54.6	18.6		704	154318	2009 12 19.36914	07 43 38.87	+24 04 35.3	19.9	V	691
153870	2009 12 21.20900	04 51 08.54	+20 07 20.8	19.0		704	154318	2009 12 19.38688	07 43 37.87	+24 04 37.9	19.9	V	691
153870	2009 12 21.22200	04 51 07.75	+20 07 19.0	19.8		704	154318	2009 12 27.28911	07 36 04.75	+24 23 17.6			691
153870	2009 12 21.23507	04 51 06.98	+20 07 16.3	19.1		704	154318	2009 12 27.30684	07 36 03.54	+24 23 20.2			691
153870	2009 12 21.24821	04 51 06.27	+20 07 14.3	18.9		704	154318	2009 12 27.32456	07 36 02.39	+24 23 22.8			691
153871	2009 12 21.20927	04 50 24.13	+17 23 48.3	19.5		704	154321	2009 12 20.38556	05 31 52.68	+26 16 45.3	17.8	V	G96
153871	2009 12 21.22227	04 50 23.36	+17 23 49.0	19.4		704	154321	2009 12 20.39189	05 31 52.24	+26 16 46.5	17.9	V	G96
153871	2009 12 21.23534	04 50 22.67	+17 23 49.3	19.5		704	154321	2009 12 20.39821	05 31 51.78	+26 16 48.0	17.8	V	G96
153875	2009 12 18.33781	07 34 11.26	+11 04 40.0	19.0		704	154321	2009 12 20.40453	05 31 51.31	+26 16 49.5	17.8	V	G96
153875	2009 12 18.35046	07 34 10.34	+11 04 29.4	19.1		704	154325	2009 12 20.43253	08 39 16.51	+23 47 23.1			691
153875	2009 12 18.36301	07 34 09.38	+11 04 18.7	19.1		704	154325	2009 12 20.45029	08 39 15.93	+23 47 25.4			691
153875	2009 12 18.37554	07 34 08.50	+11 04 08.6	19.3		704	154325	2009 12 20.46805	08 39 15.32	+23 47 28.1			691
153885	2009 12 19.16557	03 01 40.54	+13 07 38.4	19.3	V	G96	154328	2009 12 26.44300	08 14 01.05	+21 36 30.4	19.7	V	691
153885	2009 12 19.17205	03 01 40.44	+13 07 38.4	19.1	V	G96	154328	2009 12 26.46072	08 14 00.18	+21 36 37.7	19.8	V	691
153885	2009 12 19.17845	03 01 40.29	+13 07 38.7	19.1	V	G96	154328	2009 12 26.47843	08 13 59.30	+21 36 44.3	19.8	V	691
153885	2009 12 19.18487	03 01 40.18	+13 07 38.7	19.1	V	G96	154349	2009 12 26.13482	06 18 25.70	+26 22 19.9	19.9	V	691
153887	2009 12 19.91734	03 56 11.79	+17 09 11.4	17.9	V	J75	154349	2009 12 26.15253	06 18 24.37	+26 22 24.3	19.6	V	691
153887	2009 12 19.92992	03 56 11.36	+17 09 13.5	17.8	V	J75	154349	2009 12 26.17370	06 18 22.77	+26 22 29.7	19.5	V	691
153887	2009 12 19.94249	03 56 10.91	+17 09 15.1	18.0	V	J75	154350	2009 12 19.27720	04 54 56.08	+24 48 42.1	18.9	V	G96
153887	2009 12 21.20388	03 55 30.15	+17 12 13.0	18.8		704	154350	2009 12 19.28357	04 54 55.65	+24 48 40.9	18.9	V	G96
153887	2009 12 21.21686	03 55 29.74	+17 12 15.8	19.0		704	154350	2009 12 19.29006	04 54 55.26	+24 48 39.6	18.9	V	G96
153887	2009 12 21.22995	03 55 29.28	+17 12 17.3	19.1		704	154350	2009 12 19.29645	04 54 54.82	+24 48 38.5	18.9	V	G96
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153896	2009 12 19.15309	03 45 03.55	+13 42 10.0	20.2	V	691	154352	2009 12 27.28153	07 35 25.92	+25 38 35.2			691
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153911	2009 12 19.20374	03 19 39.72	+15 22 50.5	20.1	V	G96	154352	2009 12 27.31698	07 35 23.71	+25 38 47.8			691
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153942	2009 12 20.31287	07 12 05.07	+31 02 05.4	19.6	V	G96	154371	2009 12 20.34652	07 45 47.91	+15 34 46.8			691
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153942	2009 12 20.32546	07 12 04.24	+31 02 06.6	19.9	V	G96	154371	2009 12 21.33136	07 45 07.57	+15 41 18.2	18.7		704
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154018	2009 12 19.07241	22 10 48.75	−09 38 21.5	20.9	V	G96	154374	2009 12 19.34282	07 52 01.34	+24 21 13.3	18.9	V	G96
154018	2009 12 19.07700	22 10 49.15	−09 38 18.3	20.4	V	G96	154374	2009 12 19.34854	07 52 01.05	+24 21 13.0	18.8	V	G96
154018	2009 12 19.08167	22 10 49.51	−09 38 16.6	20.8	V	G96	154374	2009 12 19.35387	07 52 00.79	+24 21 13.1	19.3	V	691
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154023	2009 12 19.13953	02 13 20.67	+14 33 09.2	20.3	V	G96	154374	2009 12 19.37162	07 51 59.91	+24 21 12.1	19.2	V	691
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154023	2009 12 19.15249	02 13 20.53	+14 33 09.7	20.1	V	G96	154374	2009 12 27.29158	07 44 51.84	+24 13 27.5			691
154056	2009 12 20.35340	09 15 50.50	+22 08 02.4	19.9	V	G96	154374	2009 12 27.30931	07 44 50.71	+24 13 26.7			691
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154056	2009 12 20.37257	09 15 50.32	+22 08 04.5	19.9	V	G96	154376	2009 12 20.11412	05 24 30.56	+26 51 15.1			691
154058	2009 12 21.20350	03 51 55.16	+20 32 46.8	19.4		704	154376	2009 12 20.13189	05 24 29.12	+26 51 13.8			691
154058	2009 12 21.21659	03 51 54.63	+20 32 47.0	19.4		704	154376	2009 12 20.38498	05 24 11.52	+26 50 46.7	18.5	V	G96
154058	2009 12 21.22967	03 51 54.10	+20 32 46.2	18.9		704	154376	2009 12 20.39130	05 24 11.08	+26 50 46.0	18.4	V	G96
154058	2009 12 21.24271	03 51 53.65	+20 32 48.4	19.6		704	154376	2009 12 20.39762	05 24 10.65	+26 50 45.3	18.5	V	G96
154119	2009 09 16.98491	00 21 44.78	−00 23 18.3	19.1	V	A50	154376	2009 12 20.40396	05 24 10.22	+26 50 44.4	18.3	V	G96
154119	2009 09 17.00632	00 21 43.93	−00 23 26.8	19.2	V	A50	154380	2009 12 25.40616	07 52 09.33	+17 28 55.5			691
154119	2009 09 17.02772	00 21 43.11	−00 23 39.6	19.2	V	A50	154380	2009 12 25.42386	07 52 08.42	+17 28 56.6			691
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154152	2009 12 19.10198	23 54 04.71	+02 07 29.7	20.4	V	G96	154383	2009 12 25.41358	08 14 58.93	+18 32 28.7			691
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154152	2009 12 19.11508	23 54 05.00	+02 07 34.5	20.5	V	G96	154383	2009 12 25.44896	08 14 57.52	+18 32 37.9			691
154168	2009 12 20.29693	07 09 53.31	+42 35 37.7	18.4	V	703	154389	2009 12 19.13185	03 44 39.67	+10 49 50.2	19.3	V	691
154168	2009 12 20.30509	07 09 52.77	+42 35 40.7	18.6	V	703	154389	2009 12 19.14507	03 44 39.12	+10 49 52.4	19.3	V	691
154168	2009 12 20.31336	07 09 52.12	+42 35 42.8	18.5	V	703	154389	2009 12 19.15829	03 44 38.57	+10 49 54.4	19.3	V	691
154168	2009 12 20.32161	07 09 51.58	+42 35 46.1	18.7	V	703	154400	2009 12 19.22730	06 47 56.40	+28 50 12.4	19.0	V	691
154172	2009 12 19.12145	03 43 00.38	+17 31 51.8	20.3	V	691	154400	2009 12 19.24504	06 47 55.22	+28 50 13.6	19.3	V	691
154172	2009 12 19.13468	03 42 59.87	+17 31 50.8	20.4	V	691	154400	2009 12 19.26279	06 47 54.04	+28 50 15.1	19.2	V	691
154172	2009 12 19.14790	03 42 59.35	+17 31 50.2	20.5	V	691	154404	2009 12 19.23577	03 58 20.17	+25 55 35.2	19.5	V	G96
154198	2009 12 19.07241	22 13 28.92	−09 28 37.7	20.9	V	G96	154404	2009 12 19.24258	03 58 19.77	+25 55 33.6	19.1	V	G96
154198	2009 12 19.07700	22 13 29.24	−09 28 37.2	21.3	V	G96	154404	2009 12 19.24929	03 58 19.45	+25 55 32.1	19.1	V	G96
154198	2009 12 19.08167	22 13 29.64	−09 28 36.4	21.7	V	G96	154404	2009 12 19.25609	03 58 19.09	+25 55 30.4	19.2	V	G96
154198	2009 12 19.08634	22 13 29.89	−09 28 35.4	20.9	V	G96	154416	2009 12 27.39448	08 33 07.12	+16 17 14.6			691
154222	2009 12 18.14602	03 19 12.68	+06 01 03.3	19.8		704	154416	2009 12 27.41220	08 33 06.31	+16 17 19.3			691
154222	2009 12 18.15934	03 19 12.13	+06 01 05.2	20.2		704	154416	2009 12 27.42990	08 33 05.49	+16 17 23.9			691
154222	2009 12 18.17192	03 19 11.76	+06 01 07.2	20.1		704	154422	2009 12 21.22024	04 33 51.56	+18 08 16.7	19.1		704
154222	2009 12 18.18448	03 19 11.37	+06 01 08.2	20.2		704	154422	2009 12 21.23332	04 33 50.71	+18 08 17.2	19.0		704
154266	2009 12 18.20570	04 35 40.75	+13 08 38.1	18.1		704	154422	2009 12 21.24645	04 33 49.98	+18 08 17.1	18.7		704
154266	2009 12 18.21818	04 35 40.09	+13 08 38.8	18.2		704	154427	2009 12 19.27310	04 55 04.51	+21 24 36.7	19.2	V	G96
154266	2009 12 18.23066	04 35 39.38	+13 08 38.3	18.0		704	154427	2009 12 19.27953	04 55 04.08	+21 24 35.7	19.2	V	G96
154266	2009 12 18.24320	04 35 38.75	+13 08 37.9	18.0		704	154427	2009 12 19.28587	04 55 03.64	+21 24 34.9	19.5	V	G96
154266	2009 12 18.25577	04 35 38.11	+13 08 38.6	18.0		704	154427	2009 12 19.29234	04 55 03.21	+21 24 33.9	19.3	V	G96
154272	2009 12 25.16800	06 07 53.89	+22 50 43.0			691	154428	2009 12 18.20846	05 03 08.68	+12 29 40.2	18.9		704
154272	2009 12 25.18569	06 07 52.67	+22 50 46.5			691	154428	2009 12 18.22094	05 03 08.02	+12 29 42.4	19.2		704
154272	2009 12 25.20089	06 07 51.61	+22 50 49.6			691	154428	2009 12 18.23343	05 03 07.33	+12 29 44.5	19.1		704
154274	2009 12 19.35139	07 46 26.22	+24 26 20.1	19.5	V	691	154428	2009 12 18.24597	05 03 06.66	+12 29 45.0	19.1		704
154274	2009 12 19.36914	07 46 25.40	+24 26 25.0	19.6	V	691	154428	2009 12 18.25853	05 03 05.83	+12 29 46.2	19.1		704
154274	2009 12 19.38688	07 46 24.44	+24 26 32.0	19.2	V	691	154432	2009 12 19.16672	03 03 56.77	+14 50 48.8	20.4	V	G96
154274	2009 12 27.28911	07 39 44.97	+25 05 55.5			691	154432	2009 12 19.17317	03 03 56.55	+14 50 48.5	20.7	V	G96
154274	2009 12 27.30684	07 39 43.89	+25 06 01.0			691	154432	2009 12 19.17958	03 03 56.34	+14 50 48.5	20.4	V	G96
154274	2009 12 27.32456	07 39 42.81	+25 06 06.5			691	154432	2009 12 19.18601	03 03 56.08	+14 50 48.1	20.6	V	G96
154287	2009 12 26.32242	07 40 01.25	+19 31 08.9	19.9	V	691	154434	2009 12 19.43223	10 25 13.36	+11 03 06.0	20.1	V	G96
154287	2009 12 26.34357	07 39 59.87	+19 31 09.9	20.7	V	691	154434	2009 12 19.43891	10 25 13.54	+11 03 06.2	20.4	V	G96
154287	2009 12 26.36128	07 39 58.83	+19 31 10.7	19.9	V	691	154434	2009 12 19.44563	10 25 13.69	+11 03 06.5	20.3	V	G96
154294	2009 12 25.16800	06 10 15.32	+21 54 09.2			691	154434	2009 12 19.45231	10 25 13.87	+11 03 06.4	20.5	V	G96
154294	2009 12 25.18569	06 10 14.07	+21 54 05.4			691	154438	2009 12 20.45052	10 29 55.17	+13 49 11.8	20.7	V	G96

154438	2009 12 20.45682	10 29 55.35	+13 49 11.7	20.9	V	G96	154728	2009 12 25.41876	08 00 15.82	+19 29 29.2			691
154438	2009 12 20.46317	10 29 55.50	+13 49 11.4	20.7	V	G96	154728	2009 12 25.43645	08 00 14.93	+19 29 32.6			691
154438	2009 12 20.46950	10 29 55.64	+13 49 10.6	20.7	V	G96	154733	2009 12 19.40431	07 59 22.99	+23 48 28.9	20.7	V	691
154440	2009 12 20.38498	05 27 05.22	+26 50 43.0	18.7	V	G96	154733	2009 12 19.42205	07 59 22.13	+23 48 31.8	21.3	V	691
154440	2009 12 20.39130	05 27 04.75	+26 50 44.0	18.6	V	G96	154733	2009 12 19.43981	07 59 21.24	+23 48 34.0	20.9	V	691
154440	2009 12 20.39762	05 27 04.32	+26 50 45.1	18.6	V	G96	154733	2009 12 27.33980	07 52 32.37	+24 11 43.6			691
154440	2009 12 20.40396	05 27 03.81	+26 50 45.7	18.7	V	G96	154733	2009 12 27.35752	07 52 31.35	+24 11 46.8			691
154448	2009 12 19.36909	08 19 01.81	+25 21 56.0	19.6	V	G96	154733	2009 12 27.37530	07 52 30.31	+24 11 49.5			691
154448	2009 12 19.37542	08 19 01.56	+25 21 57.2	19.6	V	G96	154779	2009 12 19.07908	03 29 21.13	+20 10 45.4	20.5	V	691
154448	2009 12 19.38187	08 19 01.34	+25 21 58.2	19.6	V	G96	154779	2009 12 19.09496	03 29 20.59	+20 10 42.8	20.5	V	691
154448	2009 12 19.38825	08 19 01.05	+25 21 59.4	19.6	V	G96	154779	2009 12 19.11084	03 29 19.98	+20 10 40.9	21.1	V	691
154448	2009 12 19.40168	08 19 00.56	+25 22 02.0	20.7	V	691	154809	2009 12 20.25849	05 24 10.17	−01 33 45.1	19.1		704
154448	2009 12 19.41942	08 18 59.83	+25 22 05.0	20.0	V	691	154809	2009 12 20.27177	05 24 09.34	−01 33 43.8	19.3		704
154448	2009 12 19.43718	08 18 59.14	+25 22 08.0	20.1	V	691	154809	2009 12 20.28515	05 24 08.54	−01 33 42.7	19.5		704
154454	2009 12 26.25799	06 51 54.83	+24 46 41.6	19.9	V	691	154809	2009 12 20.29833	05 24 07.91	−01 33 42.4	19.3		704
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154454	2009 12 26.29689	06 51 52.19	+24 46 48.7	19.9	V	691	154813	2009 12 27.39448	08 26 53.91	+15 45 48.6			691
154460	2009 12 19.41175	08 24 40.10	+23 39 17.0	19.6	V	691	154813	2009 12 27.41220	08 26 53.19	+15 45 50.5			691
154460	2009 12 19.42949	08 24 39.57	+23 39 22.2	19.6	V	691	154813	2009 12 27.42990	08 26 52.29	+15 45 52.9			691
154460	2009 12 19.44725	08 24 39.01	+23 39 27.4	19.6	V	691	154834	2009 12 27.29158	07 46 03.71	+23 45 42.4			691
154467	2009 12 27.72007	07 46 44.07	+23 13 34.7	18.5	R	D29	154834	2009 12 27.30931	07 46 02.72	+23 45 47.3			691
154467	2009 12 27.73416	07 46 43.29	+23 13 37.1	18.5	R	D29	154834	2009 12 27.32703	07 46 01.67	+23 45 51.6			691
154467	2009 12 27.75298	07 46 42.27	+23 13 40.2	18.6	R	D29	154848	2009 12 19.10058	00 24 08.92	+00 00 59.2	20.8	V	G96
154467	2009 12 27.76880	07 46 41.42	+23 13 42.7	18.7	R	D29	154848	2009 12 19.10716	00 24 09.18	+00 01 01.8	21.2	V	G96
154475	2009 12 19.34892	07 34 20.08	+24 04 45.7	20.8	V	691	154848	2009 12 19.11371	00 24 09.43	+00 01 04.1	20.4	V	G96
154475	2009 12 19.36666	07 34 19.15	+24 04 48.3	20.4	V	691	154848	2009 12 19.12027	00 24 09.68	+00 01 06.2	20.7	V	G96
154475	2009 12 19.38440	07 34 18.23	+24 04 51.0	20.3	V	691	154868	2009 12 19.16382	02 47 21.22	+14 01 34.8	19.9	V	G96
154478	2009 12 26.38815	07 50 08.74	+21 03 48.8	20.3	V	691	154868	2009 12 19.17036	02 47 21.12	+14 01 34.2	20.0	V	G96
154478	2009 12 26.40586	07 50 07.77	+21 03 52.4	20.0	V	691	154868	2009 12 19.17673	02 47 21.04	+14 01 33.6	19.9	V	G96
154478	2009 12 26.42358	07 50 06.79	+21 03 56.1	20.1	V	691	154868	2009 12 19.18307	02 47 20.94	+14 01 32.7	20.0	V	G96
154479	2009 12 19.27488	04 50 18.13	+23 34 42.7	19.8	V	G96	154875	2009 12 19.12145	03 44 00.62	+17 54 41.0	19.8	V	691
154479	2009 12 19.28135	04 50 17.73	+23 34 41.5	19.3	V	G96	154875	2009 12 19.13468	03 44 00.10	+17 54 41.1	19.8	V	691
154479	2009 12 19.28768	04 50 17.34	+23 34 40.6	19.4	V	G96	154875	2009 12 19.14790	03 43 59.56	+17 54 41.2	19.8	V	691
154479	2009 12 19.29417	04 50 16.90	+23 34 39.6	19.5	V	G96	154908	2009 12 19.08780	23 54 22.14	+09 47 54.8	19.9	V	703
154481	2009 12 20.38498	05 26 59.71	+27 01 08.2	18.9	V	G96	154908	2009 12 19.09466	23 54 22.46	+09 47 55.4	19.2	V	703
154481	2009 12 20.39130	05 26 59.24	+27 01 08.0	19.0	V	G96	154908	2009 12 19.10157	23 54 22.82	+09 47 57.9	20.4	V	703
154481	2009 12 20.39762	05 26 58.77	+27 01 07.8	19.2	V	G96	154908	2009 12 19.10848	23 54 23.07	+09 47 57.7	20.0	V	703
154481	2009 12 20.40396	05 26 58.34	+27 01 07.4	19.2	V	G96	154925	2009 12 19.16325	02 44 58.23	+12 01 52.3	20.2	V	G96
154482	2009 12 19.36852	08 23 31.81	+25 07 13.4	20.4	V	G96	154925	2009 12 19.16982	02 44 58.12	+12 01 52.4	20.3	V	G96
154482	2009 12 19.37484	08 23 31.56	+25 07 15.0	20.3	V	G96	154925	2009 12 19.17616	02 44 58.05	+12 01 52.5	20.2	V	G96
154482	2009 12 19.38124	08 23 31.30	+25 07 16.4	20.7	V	G96	154925	2009 12 19.18251	02 44 57.94	+12 01 52.1	20.1	V	G96
154482	2009 12 19.38765	08 23 31.12	+25 07 17.7	20.4	V	G96	154928	2009 12 19.09818	00 11 16.76	−00 56 21.0	20.6	V	G96
154482	2009 12 20.41998	08 22 54.72	+25 11 18.8			691	154928	2009 12 19.10482	00 11 17.05	−00 56 18.4	20.4	V	G96
154482	2009 12 20.43773	08 22 54.04	+25 11 22.6			691	154928	2009 12 19.11138	00 11 17.30	−00 56 16.4	20.0	V	G96
154482	2009 12 20.45549	08 22 53.35	+25 11 27.3			691	154928	2009 12 19.11795	00 11 17.62	−00 56 14.3	20.3	V	G96
154505	2009 12 20.29635	06 56 45.60	+44 52 38.2	19.5	V	703	154978	2009 12 19.34163	07 47 57.87	+25 28 15.7	20.9	V	G96
154505	2009 12 20.30455	06 56 45.02	+44 52 40.8	19.4	V	703	154978	2009 12 19.34629	07 47 57.67	+25 28 17.3	20.9	V	691
154505	2009 12 20.31278	06 56 44.30	+44 52 41.5	19.9	V	703	154978	2009 12 19.34742	07 47 57.58	+25 28 17.2	20.6	V	G96
154505	2009 12 20.32103	06 56 43.69	+44 52 44.0	19.7	V	703	154978	2009 12 19.35323	07 47 57.30	+25 28 18.5	20.6	V	G96
154542	2009 12 19.22978	06 58 46.44	+29 21 27.8	19.9	V	691	154978	2009 12 19.36073	07 47 56.94	+25 28 19.5	20.5	V	G96
154542	2009 12 19.24752	06 58 45.29	+29 21 30.7	19.7	V	691	154978	2009 12 19.36403	07 47 56.70	+25 28 20.6	20.6	V	691
154542	2009 12 19.26526	06 58 44.11	+29 21 33.6	20.1	V	691	154978	2009 12 19.38177	07 47 55.80	+25 28 24.4	20.4	V	691
154552	2009 12 19.16616	03 01 53.00	+14 35 50.3	21.6	V	G96	154986	2009 12 25.46779	08 25 03.75	+17 00 00.3			691
154552	2009 12 19.17263	03 01 52.75	+14 35 49.9	21.6	V	G96	154986	2009 12 25.48548	08 25 02.97	+17 00 03.4			691
154552	2009 12 19.17902	03 01 52.53	+14 35 49.1	21.6	V	G96	154986	2009 12 25.50318	08 25 02.23	+17 00 05.7			691
154552	2009 12 19.18546	03 01 52.39	+14 35 49.5	21.4	V	G96	154995	2009 12 19.91734	04 00 46.51	+16 10 41.3	19.3	V	J75
154598	2009 12 19.07100	03 26 01.18	+15 45 23.5	20.6	V	691	154995	2009 12 19.92992	04 00 46.04	+16 10 40.8	18.5	V	J75
154598	2009 12 19.08688	03 26 00.71	+15 45 22.5	20.3	V	691	154995	2009 12 19.94249	04 00 45.61	+16 10 37.9	18.0	V	J75
154598	2009 12 19.10275	03 26 00.20	+15 45 21.1	20.4	V	691	155002	2009 12 21.25229	05 26 17.91	+18 54 53.5	19.5		704
154598	2009 12 19.19568	03 25 57.32	+15 45 13.9	20.5	V	G96	155002	2009 12 21.26528	05 26 17.06	+18 54 53.1	19.4		704
154598	2009 12 19.20318	03 25 57.07	+15 45 13.4	20.2	V	G96	155002	2009 12 21.29148	05 26 15.19	+18 54 52.5	19.8		704
154598	2009 12 19.21073	03 25 56.82	+15 45 12.9	20.2	V	G96	155002	2009 12 21.30447	05 26 14.25	+18 54 52.8	19.5		704
154598	2009 12 19.21819	03 25 56.60	+15 45 12.0	20.4	V	G96	155005	2009 12 20.14500	06 27 43.35	+19 36 52.6			691
154616	2009 12 18.14652	03 21 21.38	+12 03 00.6	19.9		704	155005	2009 12 20.16266	06 27 42.12	+19 36 54.5			691
154616	2009 12 18.15985	03 21 21.07	+12 02 58.8	20.5		704	155005	2009 12 20.18036	06 27 40.84	+19 36 56.6			691
154616	2009 12 18.18498	03 21 20.38	+12 02 54.5	20.7		704	155012	2009 12 20.83796	02 25 40.88	+13 28 07.6		K	J95
154616	2009 12 18.19753	03 21 20.02	+12 02 52.3	20.1		704	155012	2009 12 20.91889	02 25 41.92	+13 28 13.2	19.6	R K	J95
154620	2009 12 19.16155	02 32 06.75	+12 52 39.4	20.0	V	G96	155018	2009 12 19.33993	07 39 45.25	+29 33 23.6	19.2	V	G96
154620	2009 12 19.16800	02 32 06.68	+12 52 38.9	20.3	V	G96	155018	2009 12 19.34572	07 39 44.89	+29 33 24.1	19.3	V	G96
154620	2009 12 19.17444	02 32 06.57	+12 52 38.6	20.3	V	G96	155018	2009 12 19.35147	07 39 44.53	+29 33 24.3	19.3	V	G96
154620	2009 12 19.18080	02 32 06.46	+12 52 37.8	20.2	V	G96	155018	2009 12 19.35902	07 39 44.10	+29 33 25.1	19.2	V	G96
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154625	2009 12 20.10251	23 37 33.35	−00 04 18.9	19.9		704	155018	2009 12 21.87019	07 37 13.71	+29 35 59.7	19.9	R	D29
154625	2009 12 20.11579	23 37 34.03	−00 04 18.4	19.7		704	155018	2009 12 21.88308	07 37 12.91	+29 36 00.4	19.4	R	D29
154662	2009 12 20.20064	06 52 56.64	+23 16 06.8			691	155018	2009 12 21.89614	07 37 12.01	+29 36 00.6	19.8	R	D29
154662	2009 12 20.21839	06 52 55.39	+23 16 07.6			691	155042	2009 12 19.30187	05 18 33.84	+24 36 03.2	18.5	V	G96
154662	2009 12 20.23615	06 52 54.25	+23 16 06.0			691	155042	2009 12 19.30832	05 18 33.40	+24 36 02.4	18.4	V	G96
154674	2009 12 19.35984	08 13 22.89	+21 44 33.0	21.1	V	291	155042	2009 12 19.31469	05 18 32.97	+24 36 01.5	18.5	V	G96
154674	2009 12 19.36462	08 13 22.71	+21 44 33.3	21.3	V	291	155042	2009 12 19.32125	05 18 32.50	+24 36 00.6	18.4	V	G96
154674	2009 12 19.36870	08 13 22.50	+21 44 33.9	21.4	V	291	155043	2009 12 26.20613	06 40 43.42	+24 02 24.8	19.3	V	691
154677	2009 12 26.43781	08 30 47.63	+23 44 06.8	19.8	V	691	155043	2009 12 26.22384	06 40 42.15	+24 02 24.9	20.1	V	691
154677	2009 12 26.45553	08 30 46.88	+23 44 11.8	19.8	V	691	155043	2009 12 26.24155	06 40 40.88	+24 02 24.3	19.3	V	691
154677	2009 12 26.47324	08 30 46.14	+23 44 16.9	19.8	V	691	155047	2009 12 19.30187	05 18 16.12	+24 18 57.6	18.8	V	G96
154679	2009 12 25.46516	08 41 07.51	+20 18 40.4			691	155047	2009 12 19.30832	05 18 15.69	+24 18 56.8	19.0	V	G96
154679	2009 12 25.48286	08 41 06.84	+20 18 41.4			691	155047	2009 12 19.31469	05 18 15.22	+24 18 56.3	18.9	V	G96
154679	2009 12 25.50056	08 41 06.19	+20 18 42.6			691	155047	2009 12 19.32125	05 18 14.76	+24 18 55.5	19.0	V	G96
154681	2009 12 20.41501	09 50 59.60	+16 56 49.1	20.4	V	G96	155047	2009 12 25.19762	05 11 50.99	+24 07 52.1			291
154681	2009 12 20.42134	09 50 59.71	+16 56 50.0	20.3	V	G96	155047	2009 12 25.20226	05 11 50.68	+24 07 51.6			291
154681	2009 12 20.42762	09 50 59.78	+16 56 51.3	20.3	V	G96	155047	2009 12 25.20630	05 11 50.43	+24 07 51.1			291
154681	2009 12 20.43382	09 50 59.92	+16 56 52.2	20.2	V	G96	155048	2009 09 16.98491	00 20 02.63	+00 06 09.0	17.9	V	A50
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154690	2009 12 19.48436	08 29 06.64	+13 14 48.7	19.8	V	691	155048	2009 09 17.02772	00 20 00.08	+00 06 06.9	18.2	V	A50
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154696	2009 12 20.44993	10 30 43.92	+12 05 05.6	20.8	V	G96	155054	2009 12 20.26914	07 10 49.17	+23 11 09.3			691
154696	2009 12 20.45624	10 30 44.10	+12 05 04.3	20.4	V	G96	155054	2009 12 20.28689	07 10 48.05	+23 11 11.9			691
154696	2009 12 20.46259	10 30 44.24	+12 05 03.1	20.7	V	G96	155056	2009 12 24.29271	05 27 39.06	+22 09 47.3	18.2	R	G92
154696	2009 12 20.46895	10 30 44.42	+12 05 01.8	20.8	V	G96	155056	2009 12 24.30502	05 27 38.13	+22 09 49.6	17.0	R	G92
154701	2009 12 20.28718	07 01 27.22	+33 08 13.7	20.2	V	G96	155056	2009 12 24.31731	05 27 37.42	+22 09 49.3	18.5	R	G92
154701	2009 12 20.29346	07 01 26.79	+33 08 15.0	20.4	V	G96	155081	2009 12 19.33885	07 30 04.66	+26 05 57.7	19.2	V	691
154701	2009 12 20.29983	07 01 26.32	+33 08 16.0	20.3	V	G96	155081	2009 12 19.35659	07 30 03.68	+26 06 01.9	19.3	V	691
154701	2009 12 20.30700	07 01 25.82	+33 08 17.1	20.2	V	G96	155081	2009 12 19.37434	07 30 02.72	+26 06 06.2	19.1	V	691
154717	2009 12 20.28887	07 09 27.50	+31 08 44.3	19.8	V	G96	155081	2009 12 21.84679	07 27 50.25	+26 15 48.8	19.1	R	D29
154717	2009 12 20.29520	07 09 27.07	+31 08 46.0	19.9	V	G96	155081	2009 12 21.86007	07 27 49.47	+26 15 52.0	18.8	R	D29
154717	2009 12 20.30234	07 09 26.64	+31 08 47.6	19.9	V	G96	155081	2009 12 21.87350	07 27 48.72	+26 15 54.6	18.8	R	D29
154717	2009 12 20.30880	07 09 26.20	+31 08 49.2	20.1	V	G96	155081	2009 12 21.88628	07 27 47.96	+26 15 57.0	19.4	R	D29
154728	2009 12 25.40106	08 00 16.75	+19 29 25.8			691	155099	2009 12 18.33793	07 35 44.39	+13 20 28.2	19.2		704

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155099	2009 12 18.36313	07 35 43.14	+13 20 23.8	19.0		704	155482	2009 12 19.11602	23 59 52.22	+06 04 56.6	19.9	V	G96
155099	2009 12 18.37566	07 35 42.54	+13 20 21.4	19.0		704	155492	2009 12 20.24891	07 03 58.79	+23 10 05.8			691
155099	2009 12 20.31881	07 34 07.83	+13 14 50.4			691	155492	2009 12 20.26666	07 03 57.63	+23 10 06.3			691
155099	2009 12 20.33650	07 34 06.89	+13 14 47.6			691	155492	2009 12 20.28441	07 03 56.50	+23 10 06.2			691
155099	2009 12 20.35416	07 34 05.95	+13 14 44.7			691	155506	2009 12 20.43005	08 28 19.27	+24 39 22.9			691
155105	2009 12 20.20064	06 52 25.12	+22 39 26.0			691	155506	2009 12 20.44781	08 28 18.52	+24 39 23.7			691
155105	2009 12 20.21839	06 52 23.96	+22 39 28.8			691	155506	2009 12 20.46556	08 28 17.79	+24 39 24.9			691
155105	2009 12 20.23615	06 52 22.80	+22 39 31.4			691	155509	2009 12 18.27429	05 25 27.60	+15 38 05.6	19.3		704
155108	2009 12 20.38093	05 26 10.78	+24 52 59.9	20.4	V	G96	155509	2009 12 18.28683	05 25 26.96	+15 38 03.5	19.9		704
155108	2009 12 20.38728	05 26 10.35	+24 52 59.4	20.4	V	G96	155509	2009 12 18.29936	05 25 26.17	+15 38 03.3	19.7		704
155108	2009 12 20.39362	05 26 09.88	+24 52 59.1	20.8	V	G96	155509	2009 12 18.31189	05 25 25.43	+15 38 01.5	19.8		704
155108	2009 12 20.39988	05 26 09.45	+24 52 58.8	20.2	V	G96	155552	2009 12 20.21811	02 56 10.93	+23 16 35.0	19.4	V	G96
155109	2009 12 19.33880	07 33 30.31	+27 44 20.7	20.0	V	G96	155552	2009 12 20.22264	02 56 10.86	+23 16 34.1	19.4	V	G96
155109	2009 12 19.34460	07 33 29.98	+27 44 21.9	19.8	V	G96	155552	2009 12 20.22728	02 56 10.78	+23 16 32.9	19.3	V	G96
155109	2009 12 19.35027	07 33 29.66	+27 44 23.0	20.3	V	G96	155552	2009 12 20.23201	02 56 10.71	+23 16 31.9	19.4	V	G96
155109	2009 12 19.35788	07 33 29.23	+27 44 24.4	20.3	V	G96	155564	2009 12 20.26403	07 16 13.86	+20 38 40.7			691
155117	2009 12 25.41110	08 11 23.68	+16 54 22.1			691	155564	2009 12 20.28178	07 16 12.85	+20 38 39.0			691
155117	2009 12 25.42880	08 11 22.68	+16 54 25.2			691	155564	2009 12 20.29954	07 16 11.89	+20 38 37.6			691
155117	2009 12 25.44649	08 11 21.75	+16 54 27.6			691	155564	2009 12 25.29531	07 11 28.89	+20 32 08.0			691
155134	2009 12 20.44993	10 29 09.67	+12 02 03.5	21.9	V	G96	155564	2009 12 25.31301	07 11 27.85	+20 32 06.7			691
155134	2009 12 20.45624	10 29 09.78	+12 02 03.9	21.3	V	G96	155564	2009 12 25.33070	07 11 26.80	+20 32 05.4			691
155134	2009 12 20.46259	10 29 09.81	+12 02 04.4	21.0	V	G96	155611	2009 12 25.52194	12 14 03.21	+02 51 07.5			691
155134	2009 12 20.46895	10 29 09.88	+12 02 04.8	20.6	V	G96	155611	2009 12 25.53520	12 14 04.25	+02 51 03.9			691
155146	2009 12 20.21080	06 48 50.43	+20 49 05.9			691	155611	2009 12 25.54846	12 14 05.31	+02 50 59.7			691
155146	2009 12 20.22856	06 48 49.34	+20 49 06.6			691	155615	2009 12 25.28971	08 05 39.03	+13 56 55.7			291
155146	2009 12 20.24631	06 48 48.26	+20 49 07.2			691	155615	2009 12 25.29528	08 05 38.79	+13 56 56.2			291
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155162	2009 12 19.27953	04 52 01.34	+21 37 51.6	19.3	V	G96	155619	2009 12 19.52025	11 48 55.63	+01 59 58.4	21.1	V	691
155162	2009 12 19.28587	04 52 00.94	+21 37 51.7	19.3	V	G96	155619	2009 12 19.53889	11 48 56.40	+01 59 52.4	21.4	V	691
155162	2009 12 19.29234	04 52 00.51	+21 37 51.8	19.3	V	G96	155619	2009 12 19.55753	11 48 57.16	+01 59 46.0	21.4	V	691
155164	2009 12 25.40616	07 52 35.46	+17 39 14.2			691	155626	2009 12 19.35468	09 52 11.31	+58 54 08.7	18.1	V	703
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155164	2009 12 25.44154	07 52 33.47	+17 39 20.7			691	155626	2009 12 19.36657	09 52 12.25	+58 54 22.1	18.2	V	703
155178	2009 12 19.47282	10 49 31.47	+08 29 43.5	20.5	V	G96	155626	2009 12 19.37249	09 52 12.64	+58 54 28.6	18.2	V	703
155178	2009 12 19.47926	10 49 31.69	+08 29 42.6	20.8	V	G96	155627	2009 12 20.35228	09 11 11.29	+21 18 20.0	20.2	V	G96
155178	2009 12 19.48571	10 49 31.83	+08 29 41.6	20.8	V	G96	155627	2009 12 20.35869	09 11 11.22	+21 18 22.2	20.2	V	G96
155178	2009 12 19.49211	10 49 32.01	+08 29 40.2	21.0	V	G96	155627	2009 12 20.36510	09 11 11.18	+21 18 24.5	20.1	V	G96
155205	2009 12 19.80777	02 11 22.79	+15 49 10.5	17.9	V	J75	155627	2009 12 20.37142	09 11 11.14	+21 18 26.8	20.4	V	G96
155205	2009 12 19.82212	02 11 22.83	+15 49 16.8	18.1	V	J75	155631	2009 12 20.41675	09 54 30.96	+14 55 23.4	20.3	V	G96
155205	2009 12 19.83652	02 11 22.89	+15 49 23.0	18.0	V	J75	155631	2009 12 20.42302	09 54 31.03	+14 55 23.0	20.2	V	G96
155218	2009 12 20.24336	02 02 59.02	+40 28 28.5	18.1	V	703	155631	2009 12 20.42928	09 54 31.14	+14 55 23.2	20.4	V	G96
155218	2009 12 20.24735	02 02 59.10	+40 28 25.1	18.0	V	703	155631	2009 12 20.43550	09 54 31.24	+14 55 22.9	20.3	V	G96
155218	2009 12 20.25139	02 02 59.24	+40 28 22.0	18.2	V	703	155641	2009 12 26.38543	08 17 45.32	+22 33 21.4	19.8	V	691
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155237	2009 09 17.00088	00 13 45.37	+00 24 19.3	19.6	V	A50	155641	2009 12 26.42086	08 17 43.74	+22 33 27.7	19.9	V	691
155237	2009 09 17.02229	00 13 44.27	+00 24 12.2	19.4	V	A50	155643	2009 12 19.23993	06 56 30.47	+27 28 51.2	20.3	V	691
155261	2009 12 19.27251	04 47 54.88	+21 00 43.6	20.2	V	G96	155643	2009 12 19.25768	06 56 29.26	+27 28 54.2	20.5	V	691
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155261	2009 12 19.28528	04 47 54.09	+21 00 42.5	19.9	V	G96	155662	2009 12 26.44028	08 36 11.42	+23 20 33.8	20.1	V	691
155261	2009 12 19.29179	04 47 53.70	+21 00 42.3	20.2	V	G96	155662	2009 12 26.45800	08 36 10.90	+23 20 37.1	20.7	V	691
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155325	2009 12 18.20770	04 57 29.30	+10 57 06.9	18.6		704	155674	2009 12 27.34994	07 49 18.75	+26 34 34.0			691
155325	2009 12 18.22019	04 57 28.54	+10 57 03.4	18.7		704	155674	2009 12 27.36767	07 49 17.66	+26 34 38.1			691
155325	2009 12 18.23267	04 57 27.82	+10 56 58.7	18.8		704	155680	2009 12 20.28549	07 00 16.27	+30 50 37.3	19.9	V	G96
155325	2009 12 18.24522	04 57 27.10	+10 56 55.2	18.8		704	155680	2009 12 20.29174	07 00 15.84	+30 50 39.1	20.0	V	G96
155325	2009 12 18.25778	04 57 26.29	+10 56 51.2	18.6		704	155680	2009 12 20.29808	07 00 15.44	+30 50 40.8	19.9	V	G96
155353	2009 12 19.27429	04 48 47.80	+22 08 43.7	20.1	V	G96	155680	2009 12 20.30522	07 00 14.97	+30 50 43.0	19.9	V	G96
155353	2009 12 19.28076	04 48 47.41	+22 08 42.8	19.9	V	G96	155694	2009 12 20.41443	09 45 04.82	+16 33 23.2	21.1	V	G96
155353	2009 12 19.28712	04 48 46.98	+22 08 41.9	20.3	V	G96	155694	2009 12 20.42078	09 45 04.78	+16 33 24.9	20.9	V	G96
155353	2009 12 19.29359	04 48 46.54	+22 08 41.2	19.8	V	G96	155694	2009 12 20.42705	09 45 04.75	+16 33 26.3	21.1	V	G96
155369	2009 12 19.92103	04 15 44.37	+16 13 05.6	18.4	V	J75	155694	2009 12 20.43328	09 45 04.68	+16 33 26.8	21.7	V	G96
155369	2009 12 19.93360	04 15 43.78	+16 13 02.8	18.8	V	J75	155700	2009 12 19.33825	07 32 25.69	+27 13 26.6	19.5	V	G96
155369	2009 12 19.94619	04 15 43.14	+16 13 00.1	18.3	V	J75	155700	2009 12 19.33880	07 32 25.65	+27 13 26.6	19.7	V	G96
155369	2009 12 21.20577	04 14 46.62	+16 08 47.2	19.2		704	155700	2009 12 19.34398	07 32 25.36	+27 13 27.6	19.5	V	G96
155369	2009 12 21.21876	04 14 45.97	+16 08 44.4	19.5		704	155700	2009 12 19.34460	07 32 25.33	+27 13 28.0	19.4	V	G96
155369	2009 12 21.23184	04 14 45.30	+16 08 41.3	19.6		704	155700	2009 12 19.34970	07 32 25.04	+27 13 29.3	19.8	V	G96
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155375	2009 12 27.34228	07 58 52.35	+23 47 31.6			691	155700	2009 12 19.35734	07 32 24.57	+27 13 31.9	19.6	V	G96
155375	2009 12 27.36000	07 58 51.38	+23 47 35.9			691	155712	2009 12 19.35387	07 55 05.14	+24 01 14.1	19.7	V	691
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155379	2009 12 19.42949	08 23 52.57	+24 32 31.4	20.4	V	691	155712	2009 12 27.33980	07 48 06.05	+24 11 04.1			691
155379	2009 12 19.44725	08 23 52.00	+24 32 34.2	20.5	V	691	155712	2009 12 27.35752	07 48 05.01	+24 11 05.5			691
155379	2009 12 27.34723	08 18 43.82	+24 54 47.4			691	155712	2009 12 27.37530	07 48 03.95	+24 11 06.8			691
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155379	2009 12 27.38273	08 18 42.07	+24 54 53.8			691	155715	2009 12 19.37484	08 24 49.21	+25 03 57.1	21.1	V	G96
155403	2009 12 27.34228	08 03 35.20	+24 40 12.0			691	155715	2009 12 19.38124	08 24 48.92	+25 03 58.5	20.8	V	G96
155403	2009 12 27.36000	08 03 34.21	+24 40 16.1			691	155715	2009 12 19.38765	08 24 48.67	+25 04 00.4	20.7	V	G96
155403	2009 12 27.37778	08 03 33.27	+24 40 20.2			691	155715	2009 12 19.41175	08 24 47.71	+25 04 07.1	21.0	V	691
155414	2009 12 19.29678	07 28 16.29	+17 05 35.5	21.3	V	691	155715	2009 12 19.42949	08 24 47.02	+25 04 11.9	21.0	V	691
155414	2009 12 19.31446	07 28 15.41	+17 05 36.6	21.0	V	691	155715	2009 12 19.44725	08 24 46.28	+25 04 17.1	21.8	V	691
155414	2009 12 19.33213	07 28 14.46	+17 05 37.8	20.8	V	691	155715	2009 12 20.41998	08 24 08.70	+25 08 40.6			691
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155426	2009 12 19.41912	11 19 44.16	+00 27 50.7	21.6	V	291	155736	2009 12 20.25428	04 44 58.65	−01 07 07.8	18.5		704
155467	2009 12 27.72360	07 52 03.61	+28 37 34.4	18.9	R	D29	155736	2009 12 20.29414	04 44 56.58	−01 07 19.2	18.7		704
155467	2009 12 27.73868	07 52 02.60	+28 37 36.5	19.2	R	D29	155736	2009 12 20.30736	04 44 55.93	−01 07 22.3	19.0		704
155467	2009 12 27.75687	07 52 01.37	+28 37 39.8	19.1	R	D29	155751	2009 12 19.34224	07 45 11.62	+25 04 09.0	19.8	V	G96
155467	2009 12 27.77366	07 52 00.35	+28 37 41.7	18.7	R	D29	155751	2009 12 19.34796	07 45 11.34	+25 04 10.2	20.1	V	G96
155479	2009 12 19.23498	06 39 49.32	+27 16 11.7	20.4	V	691	155751	2009 12 19.35139	07 45 11.15	+25 04 10.9	19.9	V	691
155479	2009 12 19.25272	06 39 48.00	+27 16 12.9	19.7	V	691	155751	2009 12 19.35383	07 45 11.05	+25 04 10.7	19.9	V	G96
155479	2009 12 19.27046	06 39 46.77	+27 16 13.6	20.1	V	691	155751	2009 12 19.36130	07 45 10.65	+25 04 12.2	19.9	V	G96
155481	2009 12 19.19682	03 15 40.03	+15 27 53.7	19.4	V	G96	155751	2009 12 19.36914	07 45 10.23	+25 04 13.6	20.2	V	691
155481	2009 12 19.20433	03 15 39.81	+15 27 53.2	19.3	V	G96	155751	2009 12 19.38688	07 45 09.30	+25 04 15.9	20.0	V	691
155481	2009 12 19.21185	03 15 39.60	+15 27 52.7	19.4	V	G96	155775	2009 12 19.30130	05 12 18.43	+24 46 31.5	18.4	V	G96
155481	2009 12 19.21933	03 15 39.42	+15 27 52.0	19.3	V	G96	155775	2009 12 19.30772	05 12 18.03	+24 46 30.6	18.9	V	G96
155482	2009 12 19.09630	23 59 51.21	+06 04 58.1	19.8	V	G96	155775	2009 12 19.31406	05 12 17.60	+24 46 30.2	19.1	V	G96
155482	2009 12 19.10293	23 59 51.57	+06 04 57.6	19.4	V	G96	155775	2009 12 19.32066	05 12 17.17	+24 46 30.1	19.2	V	G96

155793	2009 12 26.26294	07 15 22.85	+23 42 26.0	19.7	V	691	156040	2009 12 20.41089	07 59 58.53	+14 32 51.0			691
155793	2009 12 26.28066	07 15 21.68	+23 42 31.6	19.5	V	691	156050	2009 12 20.28887	07 09 40.21	+30 24 37.8	18.9	V	G96
155793	2009 12 26.30183	07 15 20.31	+23 42 38.3	19.6	V	691	156050	2009 12 20.29520	07 09 39.81	+30 24 39.5	18.8	V	G96
155800	2009 12 26.43534	08 25 47.96	+23 24 26.4	20.7	V	691	156050	2009 12 20.30234	07 09 39.34	+30 24 41.5	18.7	V	G96
155800	2009 12 26.45305	08 25 47.04	+23 24 31.6	20.9	V	691	156050	2009 12 20.30880	07 09 38.91	+30 24 43.1	18.8	V	G96
155800	2009 12 26.47077	08 25 46.21	+23 24 36.2	20.1	V	691	156055	2009 12 25.51933	12 17 43.62	+03 29 03.9			691
155803	2009 12 19.28182	07 06 59.86	+19 14 42.3	19.8	V	691	156055	2009 12 25.53259	12 17 44.13	+03 29 00.4			691
155803	2009 12 19.29950	07 06 58.88	+19 14 46.7	19.7	V	691	156055	2009 12 25.54586	12 17 44.70	+03 28 57.7			691
155803	2009 12 19.31717	07 06 57.88	+19 14 51.0	19.7	V	691	156056	2009 12 19.89750	03 29 38.75	+18 46 00.8	19.0	V	J75
155806	2009 12 18.20859	05 05 10.07	+11 54 52.9	18.3		704	156056	2009 12 19.91189	03 29 38.21	+18 46 02.3	18.3	V	J75
155806	2009 12 18.22107	05 05 09.39	+11 54 50.0	18.4		704	156056	2009 12 19.92626	03 29 37.66	+18 46 03.6	18.5	V	J75
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155806	2009 12 18.24610	05 05 08.03	+11 54 44.9	18.4		704	156056	2009 12 21.22704	03 28 53.84	+18 48 10.0	19.6		704
155806	2009 12 18.25866	05 05 07.37	+11 54 42.2	18.3		704	156056	2009 12 21.24014	03 28 53.39	+18 48 11.5	19.3		704
155814	2009 12 19.46671	08 30 51.07	+13 56 36.8	20.4	V	691	156073	2009 12 19.36852	08 23 55.50	+25 08 01.0	20.2	V	G96
155814	2009 12 19.48436	08 30 50.47	+13 56 38.6	21.1	V	691	156073	2009 12 19.37484	08 23 55.24	+25 08 01.5	20.0	V	G96
155814	2009 12 19.50206	08 30 49.82	+13 56 40.9	21.0	V	691	156073	2009 12 19.38124	08 23 54.96	+25 08 02.1	20.3	V	G96
155826	2009 12 19.29184	07 14 59.07	+16 40 45.9	20.1	V	691	156073	2009 12 19.38765	08 23 54.70	+25 08 02.4	20.4	V	G96
155826	2009 12 19.30954	07 14 58.10	+16 40 51.8	19.9	V	691	156073	2009 12 19.41175	08 23 53.72	+25 08 04.4	20.4	V	691
155826	2009 12 19.32719	07 14 57.18	+16 40 58.3	20.1	V	691	156073	2009 12 19.42949	08 23 52.97	+25 08 05.5	20.6	V	691
155833	2009 12 19.30535	05 14 09.56	+22 33 22.3	18.9	V	G96	156073	2009 12 19.44725	08 23 52.28	+25 08 06.6	20.4	V	691
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155907	2009 12 20.49073	12 04 23.05	−02 03 44.5	20.9	V	G96	156073	2009 12 27.36495	08 17 47.87	+25 18 25.2			691
155907	2009 12 20.49707	12 04 23.41	−02 03 47.4	20.4	V	G96	156073	2009 12 27.38273	08 17 46.91	+25 18 26.5			691
155907	2009 12 20.50359	12 04 23.84	−02 03 49.8	20.7	V	G96	156083	2009 12 20.27230	06 32 39.30	+34 26 46.1	18.7	V	G96
155907	2009 12 25.52977	12 09 32.50	−02 36 39.2			691	156083	2009 12 20.27813	06 32 38.86	+34 26 47.4	18.9	V	G96
155907	2009 12 25.54302	12 09 33.28	−02 36 44.2			691	156083	2009 12 20.28389	06 32 38.43	+34 26 48.7	18.9	V	G96
155907	2009 12 25.55629	12 09 34.03	−02 36 49.0			691	156084	2009 12 18.29060	06 03 17.12	+13 43 14.3	19.5		704
155907	2009 12 26.50448	12 10 29.85	−02 42 44.3	21.0	V	691	156084	2009 12 18.30313	06 03 16.32	+13 43 15.0	19.8		704
155907	2009 12 26.52655	12 10 31.17	−02 42 52.4	21.0	V	691	156084	2009 12 18.31567	06 03 15.37	+13 43 16.0	19.2		704
155907	2009 12 26.54519	12 10 32.24	−02 42 59.1	21.0	V	691	156088	2009 12 27.27658	07 21 12.96	+26 59 05.7			691
155914	2009 12 27.48352	07 55 45.50	+28 03 14.1	19.2	C	H10	156088	2009 12 27.29431	07 21 11.76	+26 59 08.7			691
155914	2009 12 27.48706	07 55 45.18	+28 03 17.3	19.2	C	H10	156088	2009 12 27.31203	07 21 10.55	+26 59 10.9			691
155914	2009 12 27.49414	07 55 44.79	+28 03 18.9	19.2	C	H10	156095	2009 12 19.35139	07 41 55.76	+23 51 33.0	19.6	V	691
155914	2009 12 27.49768	07 55 44.48	+28 03 21.8	19.4	C	H10	156095	2009 12 19.36914	07 41 54.94	+23 51 37.1	19.7	V	691
155930	2009 12 25.47025	08 28 13.62	+17 54 21.1			691	156095	2009 12 19.38688	07 41 54.12	+23 51 41.1	19.6	V	691
155930	2009 12 25.48795	08 28 12.86	+17 54 23.4			691	156095	2009 12 27.28911	07 35 21.16	+24 21 03.2			691
155930	2009 12 25.50565	08 28 12.06	+17 54 25.9			691	156095	2009 12 27.30684	07 35 20.15	+24 21 07.5			691
155941	2009 12 19.47104	10 42 05.47	+09 07 26.4	21.3	V	G96	156095	2009 12 27.32456	07 35 19.08	+24 21 11.6			691
155941	2009 12 19.47748	10 42 05.61	+09 07 25.3	22.0	V	G96	156101	2009 12 26.43781	08 29 34.73	+22 35 57.9	21.2	V	691
155941	2009 12 19.48399	10 42 05.72	+09 07 24.3	20.8	V	G96	156101	2009 12 26.45553	08 29 33.89	+22 36 01.8	21.4	V	691
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155967	2009 12 21.87563	07 25 29.21	+21 12 44.8	18.4	R	D29	156116	2009 12 27.76426	07 44 13.78	+20 07 07.1	18.8	R	D29
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155967	2009 12 24.37910	07 23 12.05	+21 19 09.0	18.0	R	G92	156118	2009 12 20.38845	05 31 17.68	+25 04 27.2	18.6	V	G96
155970	2009 12 19.45906	08 39 30.47	+16 20 00.9	19.8	V	691	156118	2009 12 20.39475	05 31 17.25	+25 04 26.3	18.6	V	G96
155970	2009 12 19.47673	08 39 30.10	+16 20 01.4	20.0	V	691	156118	2009 12 20.40103	05 31 16.82	+25 04 26.1	18.7	V	G96
155970	2009 12 19.49440	08 39 29.68	+16 20 01.4	20.0	V	691	156121	2009 12 19.34163	07 47 26.48	+25 29 11.7	19.1	V	G96
155974	2009 12 19.34892	07 39 09.74	+24 57 30.1	20.0	V	691	156121	2009 12 19.34742	07 47 26.19	+25 29 12.2	19.1	V	G96
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155974	2009 12 19.38440	07 39 07.57	+24 57 32.6	19.2	V	691	156121	2009 12 19.36073	07 47 25.62	+25 29 14.2	19.3	V	G96
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155998	2009 12 19.44737	10 21 33.04	+09 56 15.1	20.8	V	G96	156121	2009 12 27.74363	07 40 21.30	+25 49 18.2	19.3	R	D29
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156245	2009 12 25.17935	06 18 11.31	+16 03 52.5			291	156432	2009 12 17.87846	02 56 57.28	+17 00 52.9	19.2		A77
156245	2009 12 25.18553	06 18 10.91	+16 03 52.2			291	156432	2009 12 17.89897	02 56 56.96	+17 00 52.2	19.7		A77
156248	2009 12 27.28911	07 36 03.06	+24 12 22.5			691	156435	2009 12 19.53907	02 52 06.38	−24 57 12.6	18.9	V	E12
156248	2009 12 27.30684	07 36 01.98	+24 12 25.7			691	156435	2009 12 19.54872	02 52 06.27	−24 57 03.3	19.1	V	E12
156248	2009 12 27.32456	07 36 00.95	+24 12 28.0			691	156435	2009 12 19.55829	02 52 06.13	−24 56 53.1	18.8	V	E12
156254	2009 12 20.31881	07 41 00.79	+14 00 31.4			691	156435	2009 12 19.56788	02 52 06.02	−24 56 43.0	18.9	V	E12
156254	2009 12 20.33650	07 41 00.00	+14 00 31.5			691	156441	2009 12 18.21504	04 12 45.78	+13 12 31.8	18.8		704
156254	2009 12 20.35416	07 40 59.21	+14 00 31.7			691	156441	2009 12 18.22752	04 12 45.25	+13 12 32.0	18.8		704
156272	2009 12 19.10119	00 28 15.09	+01 02 06.3	20.6	V	G96	156441	2009 12 18.24005	04 12 44.74	+13 12 34.0	18.6		704
156272	2009 12 19.10774	00 28 15.31	+01 02 09.6	20.8	V	G96	156441	2009 12 18.25261	04 12 44.17	+13 12 35.1	18.5		704
156272	2009 12 19.11429	00 28 15.49	+01 02 12.1	20.7	V	G96	156465	2009 12 20.38556	05 30 50.61	+26 11 52.9	19.4	V	G96
156272	2009 12 19.12087	00 28 15.74	+01 02 15.4	21.2	V	G96	156465	2009 12 20.39189	05 30 50.18	+26 11 52.9	19.2	V	G96
156284	2009 12 20.34938	09 18 21.52	+20 26 02.5	20.6	V	G96	156465	2009 12 20.39821	05 30 49.78	+26 11 52.9	19.1	V	G96
156284	2009 12 20.35582	09 18 21.42	+20 26 04.2	20.4	V	G96	156465	2009 12 20.40453	05 30 49.35	+26 11 52.6	19.2	V	G96
156284	2009 12 20.36220	09 18 21.31	+20 26 06.3	20.8	V	G96	156472	2009 12 19.16672	03 05 48.69	+14 15 36.6	18.5	V	G96
156284	2009 12 20.36862	09 18 21.20	+20 26 08.2	20.8	V	G96	156472	2009 12 19.17317	03 05 48.40	+14 15 37.5	19.3	V	G96
156286	2009 12 18.14211	02 43 38.04	+07 13 24.4	18.7		704	156472	2009 12 19.17958	03 05 48.30	+14 15 36.2	19.0	V	G96
156286	2009 12 18.15544	02 43 38.03	+07 13 28.2	19.0		704	156474	2009 12 25.17566	06 02 06.68	+21 29 05.1			691
156286	2009 12 18.16802	02 43 38.01	+07 13 32.3	19.6		704	156474	2009 12 25.19335	06 02 05.58	+21 29 04.2			691
156286	2009 12 18.18057	02 43 38.04	+07 13 35.4	19.8		704	156474	2009 12 25.20855	06 02 04.63	+21 29 03.7			691
156286	2009 12 18.19312	02 43 38.10	+07 13 39.5	19.3		704	156487	2009 12 19.17482	06 07 02.61	+24 04 37.6	20.0	V	691
156287	2009 12 27.77643	07 43 45.14	+30 14 03.1	19.2	R	D29	156487	2009 12 19.19255	06 07 01.42	+24 04 39.1	20.8	V	691
156287	2009 12 27.79449	07 43 44.07	+30 14 09.8	19.1	R	D29	156487	2009 12 19.21029	06 07 00.16	+24 04 38.7	19.5	V	691
156287	2009 12 27.81570	07 43 42.83	+30 14 17.7	18.8	R	D29	156496	2009 12 18.15858	03 13 02.30	+10 48 57.6	19.9		704
156287	2009 12 27.83103	07 43 41.93	+30 14 23.4	18.9	R	D29	156496	2009 12 18.17116	03 13 01.97	+10 48 57.5	20.1		704
156298	2009 12 19.13068	02 08 17.16	+13 50 40.7	19.9	V	G96	156496	2009 12 18.19627	03 13 01.43	+10 48 56.9	20.0		704
156298	2009 12 19.13712	02 08 17.05	+13 50 41.9	20.1	V	G96	156503	2009 12 20.25713	05 11 11.88	−02 09 21.4	19.0		704
156298	2009 12 19.14371	02 08 16.98	+13 50 43.5	20.1	V	G96	156503	2009 12 20.27038	05 11 11.21	−02 09 16.1	19.0		704
156298	2009 12 19.15017	02 08 16.87	+13 50 45.0	20.1	V	G96	156503	2009 12 20.28379	05 11 10.52	−02 09 10.0	18.7		704
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156304	2009 12 20.09385	00 19 26.90	−04 10 12.4	19.5		704	156506	2009 12 26.13234	06 07 05.04	+25 14 41.3	19.8	V	691
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156312	2009 12 19.48274	10 50 23.46	+09 31 27.9	21.3	V	G96	156525	2009 12 20.38093	05 30 13.39	+24 42 58.9	19.3	V	G96
156312	2009 12 19.48923	10 50 23.56	+09 31 28.0	21.5	V	G96	156525	2009 12 20.38728	05 30 12.99	+24 42 58.8	19.4	V	G96
156327	2009 12 19.91858	04 06 53.77	+16 18 59.8	18.3	V	J75	156525	2009 12 20.39362	05 30 12.60	+24 42 59.2	19.3	V	G96
156327	2009 12 19.93115	04 06 53.13	+16 19 05.4	18.2	V	J75	156525	2009 12 20.39988	05 30 12.20	+24 42 59.1	19.3	V	G96
156327	2009 12 19.94373	04 06 52.44	+16 19 10.1	17.9	V	J75	156577	2009 12 20.08870	05 29 12.13	+30 06 05.2			691
156327	2009 12 21.20537	04 05 49.79	+16 28 18.7	19.5		704	156577	2009 12 20.10644	05 29 10.99	+30 06 05.3			691
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156327	2009 12 21.24446	04 05 47.77	+16 28 35.3	19.3		704	156579	2009 12 19.35659	07 26 33.93	+25 31 14.5	19.9	V	691
156328	2009 12 21.20296	03 51 18.53	+15 53 32.7	18.3		704	156579	2009 12 19.37434	07 26 33.00	+25 31 17.9	19.8	V	691
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156328	2009 12 21.22906	03 51 17.69	+15 53 32.6	19.1		704	156579	2009 12 20.45667	07 25 37.09	+25 34 40.8	18.5	C	H10
156328	2009 12 21.24217	03 51 17.28	+15 53 33.5	18.8		704	156579	2009 12 20.46087	07 25 36.86	+25 34 41.1	18.6	C	H10
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156339	2009 12 19.49440	08 40 14.24	+15 59 25.7	19.4	V	691	156579	2009 12 27.29431	07 19 17.19	+25 55 40.1			691
156349	2009 12 25.28765	07 18 52.40	+22 15 37.3			691	156579	2009 12 27.31203	07 19 16.13	+25 55 43.5			691
156349	2009 12 25.30535	07 18 51.29	+22 15 41.2			691	156619	2009 12 19.30072	05 09 05.50	+23 50 32.9	19.2	V	G96
156349	2009 12 25.32305	07 18 50.13	+22 15 44.9			691	156619	2009 12 19.30718	05 09 05.11	+23 50 34.0	19.2	V	G96

156619	2009 12 19.31348	05 09 04.71	+23 50 35.3	19.2	V	G96	156833	2009 12 19.40168	08 16 42.51	+26 25 39.4	19.8	V	691
156619	2009 12 19.32009	05 09 04.32	+23 50 36.3	19.4	V	G96	156833	2009 12 19.41942	08 16 41.94	+26 25 43.9	19.9	V	691
156642	2009 12 19.12839	02 13 49.22	+11 19 47.8	20.1	V	G96	156833	2009 12 19.43718	08 16 41.36	+26 25 48.1	20.0	V	691
156642	2009 12 19.13471	02 13 49.15	+11 19 46.9	20.3	V	G96	156833	2009 12 27.33717	08 11 31.87	+26 59 48.0			691
156642	2009 12 19.14125	02 13 49.08	+11 19 45.8	20.1	V	G96	156833	2009 12 27.35489	08 11 30.99	+26 59 52.7			691
156642	2009 12 19.14782	02 13 49.04	+11 19 44.2	20.2	V	G96	156833	2009 12 27.37262	08 11 30.09	+26 59 57.4			691
156642	2009 12 19.19012	02 13 48.64	+11 19 36.8	20.0	V	G96	156838	2009 12 25.11250	05 30 34.74	+22 50 16.2			691
156642	2009 12 19.19772	02 13 48.57	+11 19 35.4	20.1	V	G96	156838	2009 12 25.13019	05 30 33.44	+22 50 18.1			691
156642	2009 12 19.20523	02 13 48.54	+11 19 34.1	20.1	V	G96	156838	2009 12 25.14790	05 30 32.27	+22 50 19.8			691
156642	2009 12 19.21277	02 13 48.46	+11 19 32.7	20.2	V	G96	156847	2009 12 19.88764	03 16 40.76	+19 14 22.7	18.3	V	J75
156647	2009 12 19.23340	03 27 51.04	+23 52 17.3	19.9	V	G96	156847	2009 12 19.90203	03 16 40.22	+19 14 23.2	18.8	V	J75
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156677	2009 12 18.18556	01 40 34.93	+02 15 42.8	18.5		704	156855	2009 12 19.11603	03 40 38.98	+17 05 44.4	20.3	V	691
156733	2009 12 19.28182	07 05 18.69	+18 34 05.1	19.4	V	691	156863	2009 12 26.26294	07 08 24.35	+24 50 03.2	19.3	V	691
156733	2009 12 19.29950	07 05 17.67	+18 34 10.3	19.6	V	691	156863	2009 12 26.28066	07 08 23.21	+24 50 04.7	20.0	V	691
156733	2009 12 19.31717	07 05 16.62	+18 34 15.3	19.6	V	691	156863	2009 12 26.30183	07 08 21.88	+24 50 06.8	19.6	V	691
156735	2009 12 18.27643	05 38 37.67	+12 08 49.4	19.2		704	156870	2009 12 25.12015	05 22 12.55	+21 26 59.0			691
156735	2009 12 18.28897	05 38 36.82	+12 08 49.6	19.4		704	156870	2009 12 25.13786	05 22 11.36	+21 26 59.3			691
156735	2009 12 18.30150	05 38 36.01	+12 08 49.7	19.5		704	156870	2009 12 25.15556	05 22 10.18	+21 27 00.1			691
156735	2009 12 18.31403	05 38 35.20	+12 08 49.2	18.8		704	156871	2009 12 25.11497	05 34 11.83	+22 16 41.2			691
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156757	2009 12 18.30074	05 32 48.21	+16 18 24.8	19.0		704	156886	2009 12 25.40354	08 11 32.28	+18 49 00.5			691
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156763	2009 12 19.43455	10 15 01.18	+10 06 07.6	20.0	V	G96	156890	2009 12 20.39642	05 19 22.58	+25 07 28.3	18.5	V	G96
156763	2009 12 19.44124	10 15 01.40	+10 06 07.9	20.0	V	G96	156890	2009 12 20.40280	05 19 22.22	+25 07 28.4	18.5	V	G96
156763	2009 12 19.44801	10 15 01.62	+10 06 08.4	20.0	V	G96	156893	2009 12 19.27310	04 54 43.20	+20 52 41.3	19.4	V	G96
156763	2009 12 19.45463	10 15 01.83	+10 06 08.6	19.8	V	G96	156893	2009 12 19.27953	04 54 42.76	+20 52 41.0	19.6	V	G96
156766	2009 12 21.85004	07 25 23.15	+19 02 54.4	18.4	R	D29	156893	2009 12 19.28587	04 54 42.33	+20 52 40.8	19.4	V	G96
156766	2009 12 21.86343	07 25 22.48	+19 02 55.5	18.4	R	D29	156893	2009 12 19.29234	04 54 41.94	+20 52 40.6	19.5	V	G96
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156766	2009 12 21.88947	07 25 21.22	+19 02 56.0	18.2	R	D29	156901	2009 12 20.35986	09 16 34.10	+21 43 04.6	20.0	V	G96
156772	2009 12 19.36797	08 25 30.54	+25 47 38.2	19.2	V	G96	156901	2009 12 20.36626	09 16 34.03	+21 43 06.6	20.2	V	G96
156772	2009 12 19.37429	08 25 30.39	+25 47 40.2	19.3	V	G96	156901	2009 12 20.37257	09 16 33.96	+21 43 08.1	20.0	V	G96
156772	2009 12 19.38066	08 25 30.21	+25 47 43.0	19.4	V	G96	156907	2009 12 20.31796	07 45 09.03	+31 08 04.5	19.5	V	G96
156772	2009 12 19.38707	08 25 30.03	+25 47 45.2	19.4	V	G96	156907	2009 12 20.32426	07 45 08.67	+31 08 06.5	19.0	V	G96
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156774	2009 12 21.31661	07 28 00.05	+18 35 15.6	18.3		704	156912	2009 12 25.35802	07 25 11.82	+23 06 01.5			691
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156774	2009 12 21.34277	07 27 58.76	+18 35 24.9	19.0		704	156914	2009 12 25.47025	08 26 51.26	+17 42 16.8			691
156783	2009 12 19.50933	12 19 44.61	+04 42 10.2	21.1	V	G96	156914	2009 12 25.48795	08 26 50.60	+17 42 22.7			691
156783	2009 12 19.51571	12 19 45.04	+04 42 08.3	21.8	V	G96	156914	2009 12 25.50565	08 26 49.94	+17 42 28.4			691
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156783	2009 12 19.52848	12 19 45.84	+04 42 03.4	21.0	V	G96	156923	2009 12 19.25520	06 49 39.70	+28 15 22.0	20.0	V	691
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156783	2009 12 26.51611	12 26 55.35	+04 05 41.9	21.3	V	691	156925	2009 12 20.36542	07 57 11.33	+16 06 47.9			691
156783	2009 12 26.53475	12 26 56.38	+04 05 36.7	20.8	V	691	156925	2009 12 20.38311	07 57 10.61	+16 06 50.5			691
156786	2009 12 19.40554	09 54 02.84	+11 11 58.9	19.8	V	G96	156925	2009 12 20.40077	07 57 09.82	+16 06 54.5			691
156786	2009 12 19.41207	09 54 02.91	+11 11 59.7	19.9	V	G96	156928	2009 12 19.23498	06 43 01.53	+26 53 15.8	21.2	V	691
156786	2009 12 19.41872	09 54 03.02	+11 11 59.7	19.8	V	G96	156928	2009 12 19.25272	06 43 00.31	+26 53 18.9	21.0	V	691
156786	2009 12 19.42499	09 54 03.13	+11 12 00.3	19.9	V	G96	156928	2009 12 19.27046	06 42 59.15	+26 53 21.5	20.7	V	691
156789	2009 12 21.25553	05 53 55.87	+16 53 38.1	18.3		704	156935	2009 12 25.35293	07 33 12.11	+20 43 06.1			691
156789	2009 12 21.26853	05 53 54.92	+16 53 39.9	19.0		704	156935	2009 12 25.37063	07 33 11.06	+20 43 07.4			691
156789	2009 12 21.29471	05 53 53.21	+16 53 44.7	18.9		704	156935	2009 12 25.38833	07 33 10.10	+20 43 09.1			691
156794	2009 12 19.36684	08 22 25.46	+26 15 41.6	18.6	V	G96	156940	2009 12 20.15009	06 23 46.79	+18 01 50.4			691
156794	2009 12 19.37315	08 22 25.24	+26 15 43.7	18.6	V	G96	156940	2009 12 20.16777	06 23 45.76	+18 01 52.6			691
156794	2009 12 19.37953	08 22 25.03	+26 15 46.0	18.6	V	G96	156940	2009 12 20.18545	06 23 44.68	+18 01 54.5			691
156794	2009 12 19.38593	08 22 24.81	+26 15 48.3	18.5	V	G96	156966	2009 12 19.16155	02 32 21.37	+11 59 17.1	21.4	V	G96
156805	2009 12 19.45412	08 20 41.14	+15 35 20.8	19.9	V	691	156966	2009 12 19.16800	02 32 21.19	+11 59 18.6	21.3	V	G96
156805	2009 12 19.47180	08 20 40.60	+15 35 27.1	19.9	V	691	156966	2009 12 19.17444	02 32 21.01	+11 59 19.2	21.2	V	G96
156805	2009 12 19.48946	08 20 40.07	+15 35 33.7	19.9	V	691	156966	2009 12 19.18080	02 32 20.86	+11 59 20.6	20.9	V	G96
156805	2009 12 27.38953	08 15 57.61	+16 27 42.7			691	156973	2009 12 26.31747	07 22 48.24	+19 26 12.0	21.1	V	691
156805	2009 12 27.40725	08 15 56.82	+16 27 50.4			691	156973	2009 12 26.33862	07 22 47.04	+19 26 14.9	20.5	V	691
156805	2009 12 27.42495	08 15 56.01	+16 27 57.9			691	156973	2009 12 26.35633	07 22 45.96	+19 26 16.8	20.5	V	691
156807	2009 12 18.27945	06 17 34.43	+16 57 30.2	19.4		704	156977	2009 12 19.45658	08 28 07.94	+15 26 47.4	21.6	V	691
156807	2009 12 18.29199	06 17 33.58	+16 57 32.1	19.6		704	156977	2009 12 19.47427	08 28 07.34	+15 26 48.2	20.9	V	691
156807	2009 12 18.30452	06 17 32.73	+16 57 33.9	19.6		704	156977	2009 12 19.49194	08 28 06.75	+15 26 48.4	20.8	V	691
156807	2009 12 18.31707	06 17 31.88	+16 57 33.7	19.7		704	156980	2009 12 20.38265	05 27 53.67	+25 24 01.3	19.9	V	G96
156811	2009 12 19.28675	07 23 57.83	+19 08 47.8	19.7	V	691	156980	2009 12 20.38902	05 27 53.24	+25 24 01.1	19.9	V	G96
156811	2009 12 19.30444	07 23 56.94	+19 08 48.3	19.7	V	691	156980	2009 12 20.39532	05 27 52.81	+25 24 01.0	20.1	V	G96
156811	2009 12 19.32209	07 23 56.08	+19 08 49.0	19.7	V	691	156980	2009 12 20.40167	05 27 52.41	+25 24 00.9	19.8	V	G96
156820	2009 12 19.28182	07 09 52.41	+18 17 19.9	19.8	V	691	156982	2009 12 18.20896	05 08 22.54	+11 56 07.2	19.0		704
156820	2009 12 19.29950	07 09 51.45	+18 17 21.1	19.6	V	691	156982	2009 12 18.22145	05 08 21.78	+11 56 13.0	19.1		704
156820	2009 12 19.31717	07 09 50.50	+18 17 22.6	19.7	V	691	156982	2009 12 18.23393	05 08 21.00	+11 56 15.9	19.1		704
156821	2009 12 19.30590	05 17 24.03	+22 40 03.7	18.7	V	G96	156982	2009 12 18.24648	05 08 20.23	+11 56 18.9	19.1		704
156821	2009 12 19.31236	05 17 23.60	+22 40 03.2	18.5	V	G96	156982	2009 12 18.25904	05 08 19.46	+11 56 22.8	18.9		704
156821	2009 12 19.31887	05 17 23.13	+22 40 02.4	18.6	V	G96	156988	2009 12 25.35293	07 34 17.46	+21 03 09.4			691
156821	2009 12 19.32520	05 17 22.74	+22 40 01.7	18.4	V	G96	156988	2009 12 25.37063	07 34 16.52	+21 03 14.0			691
156826	2009 12 19.27488	04 50 33.07	+23 33 25.9	19.6	V	G96	156988	2009 12 25.38833	07 34 15.54	+21 03 18.5			691
156826	2009 12 19.28135	04 50 32.64	+23 33 24.9	19.5	V	G96	156999	2009 12 18.07325	01 15 10.19	−01 46 44.4	18.5		704
156826	2009 12 19.28768	04 50 32.24	+23 33 24.4	19.5	V	G96	156999	2009 12 18.08593	01 15 10.69	−01 46 41.8	19.0		704
156826	2009 12 19.29417	04 50 31.81	+23 33 23.2	19.4	V	G96	156999	2009 12 18.10687	01 15 11.55	−01 46 36.4	19.1		704
156833	2009 12 19.36627	08 16 43.75	+26 25 30.3	19.5	V	G96	156999	2009 12 18.11947	01 15 12.09	−01 46 36.3	19.1		704
156833	2009 12 19.37258	08 16 43.53	+26 25 31.9	19.5	V	G96	156999	2009 12 18.13206	01 15 12.52	−01 46 32.2	19.2		704
156833	2009 12 19.37891	08 16 43.32	+26 25 33.7	19.6	V	G96	156999	2009 12 20.12656	01 16 36.86	−01 39 42.3	18.8		704
156833	2009 12 19.38532	08 16 43.10	+26 25 35.2	19.8	V	G96	156999	2009 12 20.15309	01 16 38.02	−01 39 36.2	19.0		704

156999	2009 12 20.16625	01 16 38.59	−01 39 33.5	19.2		704	157349	2009 12 20.25854	06 41 40.20	+38 41 04.2	19.1	V	G96
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157021	2009 12 18.21743	04 24 55.89	+13 56 24.8	19.4		704	157355	2009 12 27.31451	07 27 34.82	+26 03 59.5			691
157021	2009 12 18.22991	04 24 55.32	+13 56 28.4	18.9		704	157378	2009 12 19.27251	04 46 38.31	+21 18 04.6	19.5	V	G96
157021	2009 12 18.24244	04 24 54.71	+13 56 31.4	19.1		704	157378	2009 12 19.27898	04 46 37.95	+21 18 04.4	19.5	V	G96
157021	2009 12 18.25501	04 24 54.07	+13 56 31.9	19.2		704	157378	2009 12 19.28528	04 46 37.56	+21 18 03.3	18.9	V	G96
157029	2009 12 25.12263	05 28 46.50	+20 14 25.8			691	157378	2009 12 19.29179	04 46 37.34	+21 18 02.9	19.0	V	G96
157029	2009 12 25.14033	05 28 45.41	+20 14 29.8			691	157436	2009 12 20.21998	03 13 36.33	+02 06 18.1	19.3	V	703
157029	2009 12 25.15803	05 28 44.40	+20 14 32.9			691	157436	2009 12 20.22538	03 13 36.15	+02 06 20.9	19.7	V	703
157045	2009 12 19.09877	00 14 38.11	−00 15 17.6	20.1	V	G96	157436	2009 12 20.23082	03 13 36.01	+02 06 23.7	19.7	V	703
157045	2009 12 19.10541	00 14 38.29	−00 15 15.8	19.9	V	G96	157436	2009 12 20.23622	03 13 35.90	+02 06 24.5	20.3	V	703
157045	2009 12 19.11196	00 14 38.54	−00 15 13.0	20.7	V	G96	157438	2009 12 20.09673	00 11 59.82	+10 03 34.4	20.0	V	G96
157045	2009 12 19.11853	00 14 38.76	−00 15 11.7	20.8	V	G96	157438	2009 12 20.10335	00 12 00.07	+10 03 34.3	20.1	V	G96
157049	2009 12 21.20523	04 13 44.15	+18 07 19.7	19.3		704	157438	2009 12 20.10999	00 12 00.36	+10 03 34.3	20.1	V	G96
157049	2009 12 21.21822	04 13 43.59	+18 07 17.2	19.8		704	157438	2009 12 20.11638	00 12 00.61	+10 03 34.2	19.9	V	G96
157049	2009 12 21.24433	04 13 42.43	+18 07 13.3	19.5		704	157441	2009 12 19.30308	05 11 53.91	+22 54 49.2	19.0	V	G96
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157086	2009 12 20.35639	09 22 09.51	+19 44 20.6	20.6	V	G96	157441	2009 12 19.31588	05 11 53.12	+22 54 48.8	18.8	V	G96
157086	2009 12 20.36278	09 22 09.44	+19 44 21.6	20.8	V	G96	157441	2009 12 19.32240	05 11 52.76	+22 54 48.7	18.7	V	G96
157086	2009 12 20.36920	09 22 09.37	+19 44 22.4	21.1	V	G96	157456	2009 12 19.08168	03 39 37.05	+19 02 14.4	20.8	V	691
157101	2009 12 26.44795	08 30 09.28	+21 58 32.7	19.8	V	691	157456	2009 12 19.09756	03 39 36.48	+19 02 12.5	20.8	V	691
157101	2009 12 26.46567	08 30 08.52	+21 58 40.6	20.0	V	691	157456	2009 12 19.11344	03 39 35.87	+19 02 11.9	20.2	V	691
157101	2009 12 26.48339	08 30 07.81	+21 58 48.4	19.8	V	691	157457	2009 12 19.27251	04 46 47.64	+21 25 26.2	19.4	V	G96
157131	2009 12 19.36684	08 24 50.47	+26 25 19.2	19.6	V	G96	157457	2009 12 19.27898	04 46 47.31	+21 25 25.5	19.3	V	G96
157131	2009 12 19.37315	08 24 50.25	+26 25 21.0	19.8	V	G96	157457	2009 12 19.28528	04 46 46.99	+21 25 24.8	19.2	V	G96
157131	2009 12 19.37953	08 24 49.96	+26 25 22.7	19.8	V	G96	157457	2009 12 19.29179	04 46 46.63	+21 25 24.2	19.3	V	G96
157131	2009 12 19.38593	08 24 49.71	+26 25 24.3	19.9	V	G96	157465	2009 12 19.19568	03 25 03.32	+15 53 39.8	19.9	V	G96
157131	2009 12 20.41998	08 24 08.33	+26 30 02.1			691	157465	2009 12 19.20318	03 25 03.07	+15 53 40.0	19.8	V	G96
157131	2009 12 20.43773	08 24 07.57	+26 30 06.9			691	157465	2009 12 19.21073	03 25 02.85	+15 53 40.0	19.7	V	G96
157131	2009 12 20.45549	08 24 06.81	+26 30 11.6			691	157465	2009 12 19.21819	03 25 02.60	+15 53 39.7	19.8	V	G96
157168	2009 12 26.38815	07 51 55.21	+20 18 47.8	21.0	V	691	157473	2009 12 25.11003	05 19 46.48	+22 58 08.7			691
157168	2009 12 26.40586	07 51 54.20	+20 18 49.9	21.1	V	691	157473	2009 12 25.12772	05 19 45.34	+22 58 10.6			691
157168	2009 12 26.42358	07 51 53.22	+20 18 51.8	21.2	V	691	157473	2009 12 25.14543	05 19 44.18	+22 58 12.4			691
157170	2009 12 27.33470	07 58 08.09	+26 53 20.6			691	157475	2009 12 19.33885	07 27 09.84	+26 29 27.4	19.8	V	691
157170	2009 12 27.35242	07 58 07.13	+26 53 24.8			691	157475	2009 12 19.35659	07 27 08.87	+26 29 31.9	19.7	V	691
157170	2009 12 27.37014	07 58 06.04	+26 53 29.5			691	157475	2009 12 19.37434	07 27 07.91	+26 29 36.0	19.8	V	691
157178	2009 12 19.36684	08 22 07.86	+26 17 20.0	20.6	V	G96	157488	2009 12 26.19757	06 51 00.58	+25 57 12.4	20.3	V	691
157178	2009 12 19.37315	08 22 07.64	+26 17 21.8	20.0	V	G96	157488	2009 12 26.21874	06 50 59.00	+25 57 12.2	19.6	V	691
157178	2009 12 19.37953	08 22 07.35	+26 17 23.8	20.6	V	G96	157488	2009 12 26.23645	06 50 57.73	+25 57 12.0	19.5	V	691
157178	2009 12 19.38593	08 22 07.10	+26 17 25.0	20.9	V	G96	157489	2009 12 19.37083	08 19 04.94	+24 09 45.9	20.6	V	G96
157178	2009 12 20.41998	08 21 25.45	+26 21 50.1			691	157489	2009 12 19.37716	08 19 04.72	+24 09 47.5	20.8	V	G96
157178	2009 12 20.43773	08 21 24.69	+26 21 54.6			691	157489	2009 12 19.38362	08 19 04.51	+24 09 49.3	20.7	V	G96
157178	2009 12 20.45549	08 21 23.95	+26 21 59.1			691	157489	2009 12 19.38998	08 19 04.29	+24 09 50.7	20.3	V	G96
157189	2009 12 20.38150	05 31 53.65	+24 41 25.0	20.6	V	G96	157489	2009 12 19.40927	08 19 03.60	+24 09 56.1	20.5	V	691
157189	2009 12 20.38786	05 31 53.22	+24 41 25.4	19.7	V	G96	157489	2009 12 19.42701	08 19 02.98	+24 10 00.7	20.0	V	691
157189	2009 12 20.40046	05 31 52.39	+24 41 23.9	19.7	V	G96	157489	2009 12 19.44477	08 19 02.45	+24 10 05.1	20.3	V	691
157196	2009 12 25.46779	08 21 47.32	+17 42 58.1			691	157496	2009 12 20.25635	07 22 43.32	+23 25 46.6			691
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157196	2009 12 25.50318	08 21 45.70	+17 42 59.8			691	157496	2009 12 20.29186	07 22 41.36	+23 25 48.4			691
157197	2009 12 20.09156	00 06 03.34	−02 14 06.3	20.2		704	157498	2009 12 19.07908	03 32 00.98	+20 44 31.0	19.6	V	691
157197	2009 12 20.10483	00 06 04.14	−02 14 01.8	19.9		704	157498	2009 12 19.09496	03 32 00.52	+20 44 29.3	20.2	V	691
157197	2009 12 20.11810	00 06 05.09	−02 13 57.6	20.3		704	157498	2009 12 19.11084	03 32 00.07	+20 44 27.8	20.5	V	691
157201	2009 12 20.34938	09 17 45.70	+19 50 30.1	20.0	V	G96	157498	2009 12 19.23100	03 31 56.46	+20 44 15.8	19.9	V	G96
157201	2009 12 20.35582	09 17 45.60	+19 50 30.8	20.4	V	G96	157498	2009 12 19.23778	03 31 56.28	+20 44 15.0	20.1	V	G96
157201	2009 12 20.36220	09 17 45.52	+19 50 32.1	20.5	V	G96	157498	2009 12 19.24458	03 31 56.06	+20 44 14.7	19.9	V	G96
157201	2009 12 20.36862	09 17 45.42	+19 50 33.2	20.8	V	G96	157498	2009 12 19.25128	03 31 55.84	+20 44 13.9	19.9	V	G96
157203	2009 12 19.13178	04 58 53.12	+21 57 42.6	20.4	V	291	157500	2009 12 19.50764	12 08 36.49	+04 52 38.4	21.7	V	G96
157203	2009 12 19.13599	04 58 52.87	+21 57 42.9	20.4	V	291	157500	2009 12 19.51399	12 08 36.85	+04 52 35.7	21.8	V	G96
157203	2009 12 19.14174	04 58 52.52	+21 57 42.8	20.5	V	291	157500	2009 12 19.52041	12 08 37.21	+04 52 34.7	21.5	V	G96
157203	2009 12 19.15490	04 58 51.72	+21 57 42.8	20.6	V	291	157500	2009 12 19.52678	12 08 37.60	+04 52 32.7	20.8	V	G96
157203	2009 12 19.15917	04 58 51.46	+21 57 42.9	20.5	V	291	157504	2009 12 19.28182	07 10 35.76	+18 22 09.5	19.4	V	691
157203	2009 12 19.16329	04 58 51.21	+21 57 42.6	20.3	V	291	157504	2009 12 19.29950	07 10 34.78	+18 22 10.3	19.6	V	691
157209	2009 12 19.09877	00 14 45.63	−00 41 13.7	20.4	V	G96	157504	2009 12 19.31717	07 10 33.82	+18 22 11.4	19.6	V	691
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157209	2009 12 19.11853	00 14 46.53	−00 41 07.4	20.4	V	G96	157509	2009 12 26.12086	05 55 30.99	+27 12 57.6	20.2	V	691
157222	2009 12 25.28270	07 05 03.08	+22 39 38.0			691	157511	2009 12 19.47224	10 42 59.76	+08 11 42.8	20.5	V	G96
157222	2009 12 25.30040	07 05 02.09	+22 39 40.6			691	157511	2009 12 19.47867	10 43 00.01	+08 11 41.7	21.6	V	G96
157222	2009 12 25.31810	07 05 00.95	+22 39 43.1			691	157511	2009 12 19.48513	10 43 00.19	+08 11 39.3	21.4	V	G96
157246	2009 12 19.10119	00 28 18.19	+00 36 53.5	20.8	V	G96	157511	2009 12 19.49154	10 43 00.44	+08 11 38.0	21.1	V	G96
157246	2009 12 19.10774	00 28 18.40	+00 36 55.1	20.3	V	G96	157513	2009 12 18.32401	07 16 32.38	+15 20 34.8	18.9		704
157246	2009 12 19.11429	00 28 18.69	+00 36 57.6	21.1	V	G96	157513	2009 12 18.33655	07 16 31.81	+15 20 35.0	19.1		704
157246	2009 12 19.12087	00 28 18.94	+00 36 59.5	21.4	V	G96	157513	2009 12 18.34921	07 16 31.21	+15 20 34.3	19.1		704
157284	2009 12 19.34051	07 49 42.52	+26 13 22.3	20.3	V	G96	157513	2009 12 18.36175	07 16 30.63	+15 20 33.8	19.0		704
157284	2009 12 19.34626	07 49 42.24	+26 13 22.5	20.2	V	G96	157513	2009 12 18.37427	07 16 30.06	+15 20 32.8	19.0		704
157284	2009 12 19.35202	07 49 41.91	+26 13 22.9	20.2	V	G96	157519	2009 12 18.28500	07 03 32.82	+15 47 11.4	19.3		704
157284	2009 12 19.35961	07 49 41.48	+26 13 23.3	20.2	V	G96	157519	2009 12 18.29753	07 03 32.14	+15 47 12.2	19.1		704
157307	2009 12 25.46779	08 25 52.68	+18 32 15.5			691	157519	2009 12 18.31007	07 03 31.50	+15 47 13.9	19.3		704
157307	2009 12 25.48548	08 25 51.92	+18 32 16.9			691	157519	2009 12 18.32262	07 03 30.83	+15 47 14.3	19.2		704
157307	2009 12 25.50318	08 25 51.19	+18 32 19.8			691	157536	2009 12 19.18119	08 04 58.53	+29 39 40.7	19.8		A77
157310	2009 12 20.38381	05 14 55.14	+25 42 31.9	18.8	V	G96	157536	2009 12 19.20549	08 04 57.46	+29 39 49.2	19.6		A77
157310	2009 12 20.39015	05 14 54.74	+25 42 31.5	18.8	V	G96	157536	2009 12 19.23007	08 04 56.48	+29 39 56.8	19.6		A77
157310	2009 12 20.39642	05 14 54.34	+25 42 31.3	18.8	V	G96	157542	2009 12 20.24407	06 36 18.07	+38 23 53.8	19.5	V	G96
157310	2009 12 20.40280	05 14 53.95	+25 42 30.7	18.9	V	G96	157542	2009 12 20.24876	06 36 17.71	+38 23 55.2	19.7	V	G96
157312	2009 12 19.17413	04 26 17.44	+28 16 33.7	18.7	C	H10	157542	2009 12 20.25340	06 36 17.35	+38 23 56.9	19.6	V	G96
157312	2009 12 19.17850	04 26 17.19	+28 16 33.3	19.0	C	H10	157542	2009 12 20.25796	06 36 16.99	+38 23 58.4	19.3	V	G96
157312	2009 12 19.18286	04 26 16.93	+28 16 33.5	18.8	C	H10	157544	2009 12 19.10058	00 25 07.46	+00 40 57.1	20.1	V	G96
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157317	2009 12 26.25537	07 07 53.17	+25 52 29.1	20.5	V	691	157544	2009 12 19.11371	00 25 08.18	+00 41 01.6	19.9	V	G96
157317	2009 12 26.27309	07 07 52.04	+25 52 30.3	20.2	V	691	157544	2009 12 19.12027	00 25 08.58	+00 41 03.9	20.1	V	G96
157317	2009 12 26.29426	07 07 50.69	+25 52 31.3	20.1	V	691	157560	2009 12 25.47025	08 30 33.27	+17 31 48.3			691
157318	2009 12 19.27369	04 50 55.57	+22 16 59.7	19.3	V	G96	157560	2009 12 25.48795	08 30 32.56	+17 31 49.5			691
157318	2009 12 19.28021	04 50 55.17	+22 16 59.6	19.9	V	G96	157560	2009 12 25.50565	08 30 31.90	+17 31 50.5			691
157318	2009 12 19.28647	04 50 54.81	+22 16 58.7	19.9	V	G96	157569	2009 12 26.32242	07 38 52.35	+18 45 19.6	20.0	V	691
157318	2009 12 19.29296	04 50 54.42	+22 16 57.9	19.9	V	G96	157569	2009 12 26.34357	07 38 51.17	+18 45 20.7	20.3	V	691
157320	2009 12 19.10001	00 21 23.14	+00 14 17.3	20.7	V	G96	157569	2009 12 26.36128	07 38 50.11	+18 45 21.8	20.4	V	691
157320	2009 12 19.10662	00 21 23.36	+00 14 19.7	20.9	V	G96	157576	2009 12 19.46917	08 34 00.01	+14 00 24.8	20.1	V	691
157320	2009 12 19.11311	00 21 23.68	+00 14 21.8	21.5	V	G96	157576	2009 12 19.48683	08 33 59.62	+14 00 26.9	20.1	V	691
157320	2009 12 19.11968	00 21 23.90	+00 14 25.4	20.8	V	G96	157576	2009 12 19.50453	08 33 59.26	+14 00 28.3	20.2	V	691
157332	2009 12 20.36542	07 58 43.58	+16 15 18.2			691	157584	2009 12 19.43279	10 27 36.03	+11 03 16.5	20.4	V	G96
157332	2009 12 20.38311	07 58 42.78	+16 15 20.8			691	157584	2009 12 19.43948	10 27 36.18	+11 03 17.0	21.1	V	G96
157332	2009 12 20.40077	07 58 42.06	+16 15 23.3			691	157584	2009 12 19.44620	10 27 36.28	+11 03 17.7	20.7	V	G96
157349	2009 12 20.24469	06 41 41.20	+38 40 59.0	19.2	V	G96	157584	2009 12 19.45292	10 27 36.46	+11 03 18.0	20.3	V	G96
157349	2009 12 20.24935	06 41 40.84	+38 41 00.7	19.3	V	G96	157649	2009 12 19.16498	02 54 47.26	+13 23 06.2	21.8	V	G96
157349	2009 12 20.25397	06 41 40.52	+38 41 02.6	19.1	V	G96	157649	2009 12 19.17148	02 54 47.05	+13 23 05.9	22.3	V	G96

157649	2009 12 19.17787	02 54 46.87	+13 23 05.4	22.4	V	G96	157900	2009 12 18.30981	07 09 02.50	+10 56 27.8	19.4		704
157678	2009 12 19.16616	03 02 17.05	+14 25 17.6	20.2	V	G96	157900	2009 12 18.32237	07 09 01.94	+10 56 25.8	19.2		704
157678	2009 12 19.17263	03 02 16.83	+14 25 17.7	20.3	V	G96	157900	2009 12 18.32338	07 09 01.86	+10 56 26.3	19.1		704
157678	2009 12 19.17902	03 02 16.65	+14 25 18.1	20.2	V	G96	157900	2009 12 18.33592	07 09 01.18	+10 56 26.5	19.4		704
157678	2009 12 19.18546	03 02 16.47	+14 25 18.3	20.2	V	G96	157900	2009 12 18.34858	07 09 00.46	+10 56 24.1	19.5		704
157682	2009 12 20.30159	07 17 59.20	+45 58 19.7	18.9	V	703	157900	2009 12 18.36113	07 08 59.79	+10 56 24.1	19.2		704
157682	2009 12 20.30983	07 17 58.56	+45 58 23.5	18.9	V	703	157903	2009 12 25.41110	08 10 52.10	+18 24 00.4			691
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157685	2009 12 19.19682	03 16 56.85	+15 46 31.3	20.1	V	G96	157903	2009 12 25.44649	08 10 50.52	+18 24 03.8			691
157685	2009 12 19.20433	03 16 56.64	+15 46 30.8	19.9	V	G96	157941	2009 12 19.27369	04 50 31.16	+22 10 41.6	19.5	V	G96
157685	2009 12 19.21185	03 16 56.38	+15 46 31.0	19.5	V	G96	157941	2009 12 19.28021	04 50 30.80	+22 10 41.6	19.6	V	G96
157685	2009 12 19.21933	03 16 56.13	+15 46 30.3	20.3	V	G96	157941	2009 12 19.28647	04 50 30.44	+22 10 41.3	19.4	V	G96
157717	2009 12 19.12664	03 42 44.72	+13 30 22.5	19.8	V	691	157941	2009 12 19.29296	04 50 30.08	+22 10 41.2	19.6	V	G96
157717	2009 12 19.13987	03 42 44.19	+13 30 23.6	20.1	V	691	157944	2009 12 19.87306	03 24 36.75	+17 26 35.1	18.8	V	J75
157717	2009 12 19.15309	03 42 43.66	+13 30 24.6	20.4	V	691	157944	2009 12 19.88568	03 24 36.38	+17 26 36.0	18.8	V	J75
157739	2009 12 19.08168	03 33 15.44	+18 56 44.6	20.5	V	691	157944	2009 12 19.89829	03 24 36.08	+17 26 38.0	18.8	V	J75
157739	2009 12 19.09756	03 33 14.87	+18 56 44.2	20.6	V	691	157944	2009 12 21.21349	03 24 00.08	+17 29 40.4	19.4		704
157739	2009 12 19.11344	03 33 14.33	+18 56 43.1	20.2	V	691	157944	2009 12 21.22649	03 23 59.75	+17 29 41.4	19.8		704
157761	2009 12 19.23025	03 35 39.62	+21 31 10.8	21.1	V	G96	157944	2009 12 21.23959	03 23 59.45	+17 29 45.7	19.4		704
157761	2009 12 19.23702	03 35 39.33	+21 31 10.0	21.0	V	G96	157949	2009 12 20.19174	03 10 39.80	−04 46 20.7	19.4		704
157761	2009 12 19.24382	03 35 39.08	+21 31 08.8	21.1	V	G96	157949	2009 12 20.20507	03 10 39.50	−04 46 15.6	19.9		704
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157782	2009 12 20.32640	07 12 03.13	+41 19 45.5	19.2	V	703	157949	2009 12 20.24504	03 10 38.56	−04 46 03.1	19.5		704
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157782	2009 12 20.35354	07 12 01.22	+41 19 51.2	19.9	V	703	157955	2009 12 25.52901	11 49 04.61	+00 52 55.6			291
157787	2009 12 19.30590	05 19 19.74	+22 27 54.2	19.0	V	G96	157978	2009 12 27.35014	09 40 00.88	+07 15 23.9			291
157787	2009 12 19.31236	05 19 19.30	+22 27 54.3	19.0	V	G96	157978	2009 12 27.36381	09 40 00.96	+07 15 19.8			291
157787	2009 12 19.31887	05 19 18.91	+22 27 54.7	19.1	V	G96	157978	2009 12 27.37251	09 40 01.01	+07 15 17.3			291
157787	2009 12 19.32520	05 19 18.51	+22 27 54.9	18.9	V	G96	157988	2009 12 27.35169	09 42 14.75	+06 51 33.8			291
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157799	2009 12 25.35802	07 29 52.67	+23 33 27.9			691	157988	2009 12 27.37405	09 42 14.51	+06 51 29.9			291
157799	2009 12 25.37573	07 29 51.69	+23 33 29.7			691	157993	2009 12 20.21080	06 50 49.77	+20 54 47.4			691
157801	2009 12 19.35139	07 46 56.94	+24 20 32.5	20.7	V	691	157993	2009 12 20.22856	06 50 48.63	+20 54 51.2			691
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157801	2009 12 19.38688	07 46 55.25	+24 20 37.2	21.0	V	691	157993	2009 12 25.23723	06 45 23.67	+21 11 50.6			691
157804	2009 12 26.33343	07 36 05.26	+17 05 26.3	20.0	V	691	157993	2009 12 25.25493	06 45 22.45	+21 11 54.5			691
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157809	2009 12 20.19568	06 38 54.00	+22 33 08.9			691	157994	2009 12 19.51224	12 07 00.08	+05 43 46.9	21.4	V	G96
157809	2009 12 20.21343	06 38 52.93	+22 33 09.4			691	157994	2009 12 19.51863	12 07 00.33	+05 43 45.2	21.6	V	G96
157809	2009 12 20.23119	06 38 51.82	+22 33 09.8			691	157994	2009 12 19.52507	12 07 00.66	+05 43 45.3	20.6	V	G96
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157820	2009 12 19.19454	03 30 53.38	+16 25 44.1	20.6	V	G96	158006	2009 12 20.43439	09 51 00.82	+15 31 04.9	20.7	V	G96
157820	2009 12 19.20201	03 30 53.13	+16 25 43.2	19.9	V	G96	158043	2009 12 20.29807	07 44 36.49	+42 50 51.3	19.1	V	703
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157821	2009 12 26.44548	08 25 39.66	+20 47 41.4	20.7	V	691	158043	2009 12 20.32278	07 44 34.76	+42 51 02.5	18.9	V	703
157821	2009 12 26.46319	08 25 38.88	+20 47 44.7	21.2	V	691	158055	2009 12 19.34133	07 39 27.22	+26 03 50.5	19.8	V	691
157821	2009 12 26.48092	08 25 38.06	+20 47 47.2	21.2	V	691	158055	2009 12 19.35907	07 39 26.36	+26 03 57.3	19.0	V	691
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157835	2009 12 18.19589	03 08 07.79	+06 19 12.4	19.7		704	158073	2009 12 18.26653	06 16 59.46	+11 58 17.6	17.7		704
157848	2009 12 24.73392	06 30 10.55	+13 08 35.4	18.3	C	D25	158073	2009 12 18.27908	06 16 58.73	+11 58 14.5	17.8		704
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157848	2009 12 24.76134	06 30 09.04	+13 08 32.4	18.3	C	D25	158073	2009 12 18.31670	06 16 56.53	+11 58 05.8	17.9		704
157851	2009 12 19.12145	03 43 39.63	+16 43 47.3	20.1	V	691	158074	2009 12 27.78595	07 51 35.32	+40 23 38.2	19.6	R	D29
157851	2009 12 19.13468	03 43 39.15	+16 43 46.6	20.0	V	691	158074	2009 12 27.80266	07 51 34.19	+40 23 45.8	19.7	R	D29
157851	2009 12 19.14790	03 43 38.65	+16 43 46.0	20.0	V	691	158074	2009 12 27.82422	07 51 32.81	+40 23 57.3	19.8	R	D29
157860	2009 12 19.35139	07 45 29.58	+24 18 32.4	20.1	V	691	158074	2009 12 27.83889	07 51 31.84	+40 24 04.7	19.7	R	D29
157860	2009 12 19.36914	07 45 28.74	+24 18 35.8	20.0	V	691	158076	2009 12 18.21893	04 44 20.86	+11 23 44.5	18.8		704
157860	2009 12 19.38688	07 45 27.85	+24 18 38.7	20.0	V	691	158076	2009 12 18.23141	04 44 20.33	+11 23 41.3	19.3		704
157860	2009 12 27.28911	07 38 46.64	+24 41 10.7			691	158076	2009 12 18.24396	04 44 19.59	+11 23 37.2	18.8		704
157860	2009 12 27.30684	07 38 45.65	+24 41 13.6			691	158076	2009 12 18.25652	04 44 18.98	+11 23 33.0	18.9		704
157860	2009 12 27.32456	07 38 44.66	+24 41 16.4			691	158083	2009 12 18.20142	03 56 50.41	+08 24 10.9	18.3		704
157866	2009 12 19.12664	03 43 58.06	+14 09 21.4	19.4	V	691	158083	2009 12 18.21392	03 56 49.98	+08 24 09.5	18.3		704
157866	2009 12 19.13987	03 43 57.59	+14 09 22.7	19.5	V	691	158083	2009 12 18.22640	03 56 49.58	+08 24 07.3	18.5		704
157866	2009 12 19.15309	03 43 57.11	+14 09 23.5	19.4	V	691	158083	2009 12 18.23893	03 56 49.22	+08 24 03.9	18.8		704
157881	2009 12 20.31881	07 37 10.02	+14 15 47.1			691	158083	2009 12 18.25149	03 56 48.80	+08 24 01.0	18.7		704
157881	2009 12 20.33650	07 37 09.18	+14 15 46.6			691	158090	2009 12 18.14211	02 43 38.13	+06 52 38.4	19.4		704
157881	2009 12 20.35416	07 37 08.31	+14 15 46.3			691	158090	2009 12 18.15544	02 43 37.91	+06 52 43.2	19.3		704
157889	2009 12 25.47025	08 32 51.49	+18 36 17.0			691	158090	2009 12 18.16802	02 43 37.74	+06 52 47.6	19.1		704
157889	2009 12 25.48795	08 32 50.64	+18 36 15.5			691	158090	2009 12 18.18057	02 43 37.48	+06 52 51.5	19.3		704
157889	2009 12 25.50565	08 32 49.79	+18 36 14.1			691	158101	2009 12 20.48711	12 39 41.04	+13 16 35.1	19.5	V	703
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157891	2009 12 20.29983	07 00 25.09	+32 39 57.4	20.2	V	G96	158101	2009 12 20.50459	12 39 42.12	+13 16 33.2	19.7	V	703
157891	2009 12 20.30700	07 00 24.66	+32 39 57.3	20.4	V	G96	158102	2009 12 20.32640	07 11 20.83	+40 07 39.3	18.9	V	703
157893	2009 12 19.34224	07 45 34.95	+25 39 05.0	20.3	V	G96	158102	2009 12 20.33516	07 11 20.29	+40 07 43.3	18.8	V	703
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157893	2009 12 19.36130	07 45 34.02	+25 39 07.8	20.6	V	G96	158106	2009 12 20.49321	06 07 01.99	+19 33 19.7			291
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158172	2009 12 26.35114	07 39 38.06	+17 45 29.8	19.1	V	691	158403	2009 12 19.42205	07 57 17.81	+24 53 00.2	19.1	V	691
158172	2009 12 26.36886	07 39 37.00	+17 45 32.4	19.0	V	691	158403	2009 12 19.43981	07 57 16.98	+24 53 02.8	19.1	V	691
158190	2009 12 20.28830	07 02 00.24	+31 20 30.0	18.9	V	G96	158403	2009 12 27.33980	07 50 35.84	+25 12 08.7			691
158190	2009 12 20.29462	07 01 59.80	+31 20 31.5	19.0	V	G96	158403	2009 12 27.35752	07 50 34.78	+25 12 11.4			691
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158197	2009 12 25.50811	08 34 26.21	+17 16 41.1			691	158410	2009 12 25.44154	07 55 36.92	+17 57 03.5			691
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158206	2009 12 18.29677	07 00 01.18	+13 17 58.5	19.0		704	158420	2009 12 19.27833	04 45 01.18	+21 37 46.7	19.4	V	G96
158206	2009 12 18.30930	07 00 00.42	+13 18 00.6	19.7		704	158420	2009 12 19.28471	04 45 00.82	+21 37 45.9	19.3	V	G96
158206	2009 12 18.32186	06 59 59.77	+13 18 01.9	19.2		704	158420	2009 12 19.29125	04 45 00.43	+21 37 44.6	19.0	V	G96
158220	2009 12 20.32316	07 43 17.22	+33 23 48.9	19.5	V	G96	158426	2009 12 18.13769	02 03 57.04	+01 01 04.5	18.8		704
158220	2009 12 20.32951	07 43 16.78	+33 23 50.7	19.6	V	G96	158426	2009 12 18.15101	02 03 57.27	+01 01 09.9	19.0		704
158220	2009 12 20.33586	07 43 16.39	+33 23 52.1	19.5	V	G96	158426	2009 12 18.16357	02 03 57.51	+01 01 15.7	18.9		704
158221	2009 12 20.48729	12 10 31.87	−05 11 37.1	21.6	V	G96	158426	2009 12 18.17614	02 03 57.77	+01 01 22.4	18.9		704
158221	2009 12 20.49358	12 10 32.34	−05 11 40.2	21.0	V	G96	158426	2009 12 18.18869	02 03 57.89	+01 01 28.1	19.0		704
158221	2009 12 20.49996	12 10 32.70	−05 11 43.8	21.8	V	G96	158428	2009 12 20.13260	01 55 10.88	+13 41 37.3	19.3	V	G96
158221	2009 12 20.50642	12 10 33.16	−05 11 47.0	22.0	V	G96	158428	2009 12 20.13724	01 55 10.81	+13 41 39.4	19.5	V	G96
158228	2009 12 19.23498	06 44 19.54	+27 06 18.0	19.0	V	691	158428	2009 12 20.14197	01 55 10.77	+13 41 41.2	19.4	V	G96
158228	2009 12 19.23745	06 44 19.39	+27 06 18.5	18.8	V	691	158428	2009 12 20.14665	01 55 10.70	+13 41 42.9	19.4	V	G96
158228	2009 12 19.25272	06 44 18.45	+27 06 21.3	18.7	V	691	158432	2009 12 17.85811	03 02 38.67	+17 26 58.3	18.2		A77
158228	2009 12 19.25520	06 44 18.28	+27 06 22.0	18.9	V	691	158432	2009 12 17.87846	03 02 37.89	+17 27 04.5	18.2		A77
158228	2009 12 19.27046	06 44 17.32	+27 06 24.8	18.9	V	691	158432	2009 12 17.89897	03 02 37.13	+17 27 09.9	18.3		A77
158228	2009 12 19.27294	06 44 17.16	+27 06 25.1	18.8	V	691	158437	2009 12 20.28549	06 58 20.53	+31 24 59.2	19.9	V	G96
158236	2009 12 20.24891	07 01 04.73	+21 46 57.6			691	158437	2009 12 20.28604	06 58 20.49	+31 24 59.2	19.8	V	G96
158236	2009 12 20.26666	07 01 03.71	+21 47 01.4			691	158437	2009 12 20.29174	06 58 20.13	+31 25 00.7	19.9	V	G96
158236	2009 12 20.28441	07 01 02.66	+21 47 05.6			691	158437	2009 12 20.29230	06 58 20.06	+31 25 00.8	19.8	V	G96
158236	2009 12 25.28023	06 56 08.11	+22 05 37.8			691	158437	2009 12 20.29808	06 58 19.74	+31 25 02.4	19.8	V	G96
158236	2009 12 25.29793	06 56 07.00	+22 05 41.9			691	158437	2009 12 20.29866	06 58 19.70	+31 25 02.4	19.8	V	G96
158236	2009 12 25.31563	06 56 05.86	+22 05 46.0			691	158437	2009 12 20.30522	06 58 19.27	+31 25 04.1	19.8	V	G96
158257	2009 12 25.35293	07 37 24.12	+20 22 06.8			691	158437	2009 12 20.30581	06 58 19.23	+31 25 04.2	19.7	V	G96
158257	2009 12 25.37063	07 37 23.18	+20 22 09.3			691	158444	2009 12 19.27429	04 45 28.80	+22 32 37.2	19.7	V	G96
158257	2009 12 25.38833	07 37 22.19	+20 22 11.5			691	158444	2009 12 19.28076	04 45 28.47	+22 32 36.9	20.1	V	G96
158263	2009 12 20.31387	07 24 45.58	+14 17 21.6			691	158444	2009 12 19.28712	04 45 28.08	+22 32 36.6	19.6	V	G96
158263	2009 12 20.33155	07 24 44.62	+14 17 20.6			691	158444	2009 12 19.29359	04 45 27.72	+22 32 36.2	19.8	V	G96
158263	2009 12 20.34923	07 24 43.70	+14 17 17.9			691	158453	2009 12 25.17566	05 59 05.63	+21 06 04.3			691
158265	2009 12 25.41110	08 11 30.82	+17 25 11.8			691	158453	2009 12 25.19335	05 59 04.51	+21 06 04.0			691
158265	2009 12 25.41358	08 11 30.69	+17 25 11.9			691	158453	2009 12 25.20855	05 59 03.57	+21 06 03.9			691
158265	2009 12 25.42880	08 11 30.06	+17 25 12.0			691	158457	2009 12 19.35139	07 40 08.65	+24 46 31.1	19.9	V	691
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158265	2009 12 25.44649	08 11 29.23	+17 25 12.0			691	158457	2009 12 19.38688	07 40 06.78	+24 46 35.1	20.4	V	691
158265	2009 12 25.44896	08 11 29.12	+17 25 11.7			691	158457	2009 12 27.28911	07 32 49.87	+25 01 50.3			691
158275	2009 12 20.41443	09 45 24.84	+16 54 51.8	19.9	V	G96	158457	2009 12 27.30684	07 32 48.80	+25 01 52.0			691
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158275	2009 12 20.42705	09 45 25.02	+16 54 54.6	20.5	V	G96	158458	2009 12 19.51550	12 03 05.47	+21 49 55.0	20.2	V	703
158275	2009 12 20.43328	09 45 25.09	+16 54 55.4	20.4	V	G96	158458	2009 12 19.52190	12 03 06.01	+21 49 52.2	19.3	V	703
158279	2009 12 27.71246	07 44 01.41	+24 07 29.8	18.1	R	D29	158458	2009 12 19.52831	12 03 06.51	+21 49 50.7	19.9	V	703
158279	2009 12 27.72837	07 44 00.46	+24 07 34.4	18.7	R	D29	158458	2009 12 19.53471	12 03 07.05	+21 49 47.2	19.3	V	703
158279	2009 12 27.74484	07 43 59.61	+24 07 39.2	18.6	R	D29	158462	2009 12 26.43781	08 31 43.77	+23 36 14.9	21.1	V	691
158279	2009 12 27.76196	07 43 58.61	+24 07 43.8	18.8	R	D29	158462	2009 12 26.45553	08 31 43.06	+23 36 17.9	20.9	V	691
158284	2009 12 25.40106	08 01 16.80	+18 47 24.5			691	158462	2009 12 26.47324	08 31 42.27	+23 36 21.3	21.0	V	691
158284	2009 12 25.41876	08 01 15.93	+18 47 25.9			691	158463	2009 12 26.38543	08 18 07.06	+23 26 52.6	20.6	V	691
158284	2009 12 25.43645	08 01 15.05	+18 47 27.7			691	158463	2009 12 26.40315	08 18 06.24	+23 26 56.3	20.5	V	691
158287	2009 12 20.42494	08 37 50.13	+26 16 39.1			691	158463	2009 12 26.42086	08 18 05.46	+23 27 00.3	20.3	V	691
158287	2009 12 20.44270	08 37 49.49	+26 16 45.8			691	158465	2009 12 20.39073	05 19 03.32	+26 40 22.5	19.2	V	G96
158287	2009 12 20.46045	08 37 48.91	+26 16 52.6			691	158465	2009 12 20.39698	05 19 02.92	+26 40 22.3	19.2	V	G96
158294	2009 12 26.32750	07 28 46.26	+18 00 20.4	19.9	V	691	158465	2009 12 20.40338	05 19 02.53	+26 40 22.1	19.1	V	G96
158294	2009 12 26.34867	07 28 44.99	+18 00 22.1	19.7	V	691	158469	2009 12 19.16382	02 48 06.44	+13 08 58.8	19.9	V	G96
158294	2009 12 26.36638	07 28 43.96	+18 00 23.6	19.7	V	691	158469	2009 12 19.17036	02 48 06.30	+13 08 59.2	20.0	V	G96
158295	2009 12 19.28429	07 17 11.55	+18 49 23.3	19.7	V	691	158469	2009 12 19.17673	02 48 06.15	+13 08 59.8	19.8	V	G96
158295	2009 12 19.30196	07 17 10.65	+18 49 23.9	19.6	V	691	158469	2009 12 19.18307	02 48 06.01	+13 09 00.1	19.9	V	G96
158295	2009 12 19.31963	07 17 09.77	+18 49 24.3	19.9	V	691	158472	2009 12 19.37140	08 21 36.32	+24 02 00.4	20.4	V	G96
158306	2009 12 25.47272	08 40 51.77	+17 04 01.9			691	158472	2009 12 19.37770	08 21 36.07	+24 02 01.2	20.4	V	G96
158306	2009 12 25.49043	08 40 51.31	+17 04 05.0			691	158472	2009 12 19.38417	08 21 35.82	+24 02 02.4	20.6	V	G96
158306	2009 12 25.50811	08 40 50.81	+17 04 08.2			691	158472	2009 12 19.39054	08 21 35.60	+24 02 03.1	20.7	V	G96
158315	2009 12 19.40554	09 51 45.86	+11 04 45.8	19.9	V	G96	158472	2009 12 19.41175	08 21 34.75	+24 02 07.5	20.9	V	691
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158315	2009 12 19.41872	09 51 45.97	+11 04 44.0	20.3	V	G96	158472	2009 12 19.44725	08 21 33.42	+24 02 13.1	20.8	V	691
158315	2009 12 19.42499	09 51 46.00	+11 04 43.1	20.3	V	G96	158472	2009 12 27.34723	08 16 05.47	+24 26 28.6			691
158323	2009 12 18.34173	08 04 13.59	+07 59 36.5	19.5		704	158472	2009 12 27.36495	08 16 04.66	+24 26 32.1			691
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158323	2009 12 18.37945	08 04 12.40	+07 59 41.2	19.5		704	158473	2009 12 21.29161	05 26 27.78	+20 28 48.0	19.8		704
158338	2009 12 27.28911	07 39 13.92	+24 31 00.5			691	158473	2009 12 21.30460	05 26 26.98	+20 28 48.8	19.6		704
158338	2009 12 27.30684	07 39 12.90	+24 31 05.7			691	158475	2009 12 25.17566	06 01 54.11	+20 35 58.1			691
158338	2009 12 27.32456	07 39 11.75	+24 31 09.5			691	158475	2009 12 25.19335	06 01 53.02	+20 35 58.3			691
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158345	2009 12 25.43645	07 58 17.37	+19 08 27.0			691	158476	2009 12 20.26666	06 59 42.36	+22 23 48.9			691
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158356	2009 12 19.27046	06 37 05.83	+27 24 20.9	17.4	V	691	158476	2009 12 25.29793	06 54 35.57	+22 45 01.2			691
158367	2009 12 19.07649	03 32 08.48	+22 27 47.7	19.2	V	691	158476	2009 12 25.31563	06 54 34.43	+22 45 05.5			691
158367	2009 12 19.09236	03 32 07.88	+22 27 42.2	19.5	V	691	158484	2009 12 25.11497	05 35 51.20	+22 27 49.3			691
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158373	2009 12 20.24631	06 54 24.91	+20 38 59.1			691	158485	2009 12 25.75674	06 00 49.39	+35 12 50.9	19.2	C	114
158380	2009 12 20.15602	02 08 50.35	+16 35 14.8	19.2	V	G96	158485	2009 12 25.76470	06 00 48.79	+35 12 53.3	19.2	C	114
158380	2009 12 20.16058	02 08 50.38	+16 35 13.3	19.5	V	G96	158485	2009 12 25.77256	06 00 48.31	+35 12 56.2	19.4	C	114
158380	2009 12 20.16521	02 08 50.42	+16 35 11.7	19.3	V	G96	158485	2009 12 25.78039	06 00 47.66	+35 12 58.2	19.5	C	114
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158382	2009 12 20.23488	03 41 18.94	−03 52 32.9	19.6		704	158503	2009 12 19.16735	02 28 35.54	+12 44 21.1	20.9	V	G96
158382	2009 12 20.24816	03 41 18.42	−03 52 26.1	19.6		704	158503	2009 12 19.17380	02 28 35.47	+12 44 21.3	20.4	V	G96
158400	2009 12 19.12926	03 47 17.36	+12 12 50.6	19.4	V	691	158503	2009 12 19.18022	02 28 35.40	+12 44 20.4	20.6	V	G96
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158400	2009 12 19.15569	03 47 16.20	+12 12 50.4	19.4	V	691	158513	2009 12 25.17294	06 21 07.07	+22 40 07.6			691

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158513	2009 12 25.20583	06 21 04.98	+22 40 10.0			691	158673	2009 12 20.45395	10 22 31.33	+14 07 05.5	20.2	V	G96
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158522	2009 12 20.39762	05 25 31.69	+26 30 34.9	18.8	V	G96	158687	2009 12 19.34108	07 53 50.67	+25 08 21.3	20.3	V	G96
158522	2009 12 20.40396	05 25 31.29	+26 30 34.7	18.7	V	G96	158687	2009 12 19.34683	07 53 50.35	+25 08 22.4	20.4	V	G96
158533	2009 12 19.08168	03 36 51.88	+19 30 50.0	20.5	V	691	158687	2009 12 19.35265	07 53 50.10	+25 08 23.4	20.6	V	G96
158533	2009 12 19.09756	03 36 51.25	+19 30 48.0	20.4	V	691	158687	2009 12 19.36019	07 53 49.74	+25 08 25.0	20.2	V	G96
158533	2009 12 19.11344	03 36 50.64	+19 30 46.1	20.0	V	691	158694	2009 12 26.33343	07 37 12.57	+17 29 19.4	19.6	V	691
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158535	2009 12 26.26813	06 53 31.41	+25 45 39.9	20.0	V	691	158694	2009 12 26.36886	07 37 10.60	+17 29 23.9	20.7	V	691
158535	2009 12 26.28585	06 53 30.31	+25 45 43.7	20.0	V	691	158698	2009 12 19.27488	04 46 47.64	+23 31 24.3	19.0	V	G96
158536	2009 12 20.38150	05 31 45.30	+24 05 51.1	18.7	V	G96	158698	2009 12 19.28135	04 46 47.20	+23 31 24.2	19.0	V	G96
158536	2009 12 20.38786	05 31 44.90	+24 05 51.3	18.7	V	G96	158698	2009 12 19.28768	04 46 46.81	+23 31 24.0	19.2	V	G96
158536	2009 12 20.39418	05 31 44.50	+24 05 51.7	18.6	V	G96	158698	2009 12 19.29417	04 46 46.38	+23 31 23.9	19.2	V	G96
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158562	2009 12 19.12405	03 44 50.93	+14 48 33.1	20.4	V	691	158714	2009 12 20.50126	06 07 11.82	+19 42 40.5			291
158562	2009 12 19.13728	03 44 50.43	+14 48 30.3	20.7	V	691	158715	2009 12 20.37307	07 48 46.31	+14 05 05.2			691
158562	2009 12 19.15049	03 44 49.92	+14 48 27.6	20.5	V	691	158715	2009 12 20.39075	07 48 45.48	+14 05 06.7			691
158577	2009 12 20.37307	07 48 44.36	+14 00 25.7			691	158715	2009 12 20.40842	07 48 44.63	+14 05 07.9			691
158577	2009 12 20.39075	07 48 43.59	+14 00 30.0			691	158722	2009 12 17.90630	04 23 12.26	+15 26 48.3	19.3		A77
158577	2009 12 20.40842	07 48 42.84	+14 00 33.9			691	158722	2009 12 17.92677	04 23 11.06	+15 26 47.6	19.3		A77
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158586	2009 12 18.15896	03 17 00.65	+08 04 25.2	19.9		704	158723	2009 12 19.39673	08 02 06.07	+26 06 20.5	20.3	V	691
158586	2009 12 18.17154	03 17 00.36	+08 04 20.5	19.8		704	158723	2009 12 19.41447	08 02 05.30	+26 06 27.2	20.4	V	691
158592	2009 12 19.16098	02 30 09.90	+12 54 59.5	22.1	V	G96	158723	2009 12 19.43221	08 02 04.54	+26 06 33.8	20.5	V	691
158592	2009 12 19.16735	02 30 09.79	+12 54 58.8	21.6	V	G96	158724	2009 12 20.37307	07 49 56.31	+14 25 43.8			691
158592	2009 12 19.17380	02 30 09.64	+12 54 58.8	21.5	V	G96	158724	2009 12 20.39075	07 49 55.48	+14 25 42.6			691
158592	2009 12 19.18022	02 30 09.54	+12 54 58.3	21.6	V	G96	158724	2009 12 20.40842	07 49 54.65	+14 25 41.6			691
158610	2009 12 25.40863	08 03 49.21	+18 30 43.5			691	158725	2009 12 20.27382	05 35 57.40	−03 59 45.7	19.7		704
158610	2009 12 25.42633	08 03 48.48	+18 30 43.4			691	158725	2009 12 20.28706	05 35 56.65	−03 59 50.3	19.1		704
158610	2009 12 25.44401	08 03 47.78	+18 30 43.3			691	158725	2009 12 20.30023	05 35 55.85	−03 59 56.0	19.4		704
158614	2009 12 19.19279	03 23 10.53	+14 15 57.8	19.6	V	G96	158725	2009 12 20.31348	05 35 55.00	−04 00 02.2	18.9		704
158614	2009 12 19.20030	03 23 10.28	+14 15 58.2	19.9	V	G96	158733	2009 12 20.31624	07 25 24.09	+32 48 54.7	20.7	V	G96
158614	2009 12 19.20780	03 23 09.96	+14 15 58.6	20.2	V	G96	158733	2009 12 20.32258	07 25 23.66	+32 48 54.9	20.6	V	G96
158614	2009 12 19.21536	03 23 09.60	+14 15 58.5	20.4	V	G96	158733	2009 12 20.32895	07 25 23.26	+32 48 55.3	20.5	V	G96
158616	2009 12 26.43534	08 21 02.50	+23 13 14.5	19.3	V	691	158733	2009 12 20.33529	07 25 22.90	+32 48 55.9	20.7	V	G96
158616	2009 12 26.45305	08 21 01.81	+23 13 20.3	19.3	V	691	158735	2009 12 20.37801	08 06 13.37	+13 04 36.6			691
158616	2009 12 26.47077	08 21 01.17	+23 13 25.6	19.3	V	691	158735	2009 12 20.39568	08 06 12.65	+13 04 36.2			691
158626	2009 12 25.35540	07 43 03.74	+20 48 20.7			691	158735	2009 12 20.41335	08 06 11.93	+13 04 35.9			691
158626	2009 12 25.37310	07 43 02.79	+20 48 25.0			691	158738	2009 12 19.23577	03 57 10.83	+25 06 00.7	19.7	V	G96
158626	2009 12 25.39081	07 43 01.85	+20 48 29.1			691	158738	2009 12 19.24258	03 57 10.54	+25 05 58.8	19.4	V	G96
158628	2009 12 25.93985	07 54 46.38	+20 40 37.6	18.8	R	A13	158738	2009 12 19.24929	03 57 10.26	+25 05 56.7	19.6	V	G96
158628	2009 12 25.96813	07 54 44.90	+20 40 37.9	18.8	R	A13	158738	2009 12 19.25609	03 57 09.97	+25 05 54.2	19.4	V	G96
158628	2009 12 26.38815	07 54 23.09	+20 40 40.3	19.5	V	691	158741	2009 12 19.30187	05 20 49.12	+24 05 08.2	19.1	V	G96
158628	2009 12 26.40586	07 54 22.13	+20 40 40.3	19.5	V	691	158741	2009 12 19.30832	05 20 48.76	+24 05 08.2	19.0	V	G96
158628	2009 12 26.42358	07 54 21.11	+20 40 40.2	19.3	V	691	158741	2009 12 19.31469	05 20 48.37	+24 05 08.3	19.2	V	G96
158629	2009 12 25.22216	06 31 28.97	+21 52 00.6			691	158741	2009 12 19.32125	05 20 47.97	+24 05 07.9	18.5	V	G96
158629	2009 12 25.23986	06 31 27.72	+21 52 00.8			691	158750	2009 12 18.27542	05 36 00.96	+12 36 17.6	19.2		704
158629	2009 12 25.25755	06 31 26.47	+21 52 01.3			691	158750	2009 12 18.28796	05 36 00.26	+12 36 19.0	18.9		704
158632	2009 12 19.37307	08 28 49.25	+14 15 53.5	20.5	V	291	158750	2009 12 18.30049	05 35 59.57	+12 36 20.6	19.5		704
158632	2009 12 19.37694	08 28 49.15	+14 15 53.8	20.5	V	291	158750	2009 12 18.31302	05 35 58.89	+12 36 22.9	19.0		704
158632	2009 12 19.38083	08 28 49.04	+14 15 53.8	20.4	V	291	158762	2009 12 21.06712	00 43 49.74	+16 26 19.2	18.9		704
158632	2009 12 19.46671	08 28 46.52	+14 15 57.5	20.3	V	691	158762	2009 12 21.08006	00 43 50.15	+16 26 16.3	19.1		704
158632	2009 12 19.48436	08 28 46.02	+14 15 58.4	20.4	V	691	158762	2009 12 21.09306	00 43 50.55	+16 26 13.9	18.6		704
158632	2009 12 19.50206	08 28 45.52	+14 15 59.1	20.4	V	691	158762	2009 12 21.10597	00 43 51.03	+16 26 10.7	18.8		704
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158632	2009 12 27.41985	08 24 12.62	+14 26 32.8			691	158783	2009 12 19.08948	03 26 19.23	+13 53 05.2	19.8	V	691
158632	2009 12 27.43756	08 24 11.85	+14 26 34.7			691	158783	2009 12 19.10535	03 26 18.78	+13 53 02.4	19.7	V	691
158638	2009 12 20.44764	10 24 07.45	+14 53 00.5	19.7	V	G96	158787	2009 12 19.19279	03 23 23.35	+15 05 27.5	20.9	V	G96
158638	2009 12 20.45395	10 24 07.56	+14 53 01.0	20.2	V	G96	158787	2009 12 19.20030	03 23 23.10	+15 05 26.5	21.0	V	G96
158638	2009 12 20.46027	10 24 07.74	+14 53 00.8	19.9	V	G96	158787	2009 12 19.20780	03 23 22.92	+15 05 25.4	20.8	V	G96
158638	2009 12 20.46664	10 24 08.02	+14 52 59.6	20.5	V	G96	158787	2009 12 19.21536	03 23 22.63	+15 05 24.9	21.7	V	G96
158646	2009 12 19.45658	08 31 03.07	+15 54 32.4	20.1	V	691	158789	2009 12 18.27832	06 05 35.93	+15 21 30.5	19.4		704
158646	2009 12 19.47427	08 31 02.79	+15 54 31.5	20.3	V	691	158789	2009 12 18.29086	06 05 35.18	+15 21 29.0	19.2		704
158646	2009 12 19.49194	08 31 02.47	+15 54 31.0	20.4	V	691	158789	2009 12 18.30339	06 05 34.54	+15 21 28.8	19.1		704
158649	2009 12 25.39859	07 53 26.59	+20 15 48.0			691	158789	2009 12 18.31593	06 05 33.87	+15 21 28.6	19.4		704
158649	2009 12 25.41629	07 53 25.73	+20 15 52.4			691	158795	2009 12 19.23284	03 23 32.24	+24 14 30.5	19.8	V	G96
158649	2009 12 25.43399	07 53 24.88	+20 15 56.3			691	158795	2009 12 19.23965	03 23 32.02	+24 14 29.2	20.1	V	G96
158649	2009 12 26.38815	07 52 41.62	+20 19 41.5	19.9	V	691	158795	2009 12 19.24640	03 23 31.77	+24 14 27.6	20.0	V	G96
158649	2009 12 26.40586	07 52 40.75	+20 19 45.8	19.7	V	691	158795	2009 12 19.25311	03 23 31.56	+24 14 26.0	20.0	V	G96
158649	2009 12 26.42358	07 52 39.88	+20 19 49.9	19.7	V	691	158795	2009 12 19.29987	03 23 29.97	+24 14 16.1	20.3	V	291
158660	2009 12 19.34282	07 51 40.32	+24 43 41.8	19.1	V	G96	158795	2009 12 19.30418	03 23 29.82	+24 14 15.0	20.4	V	291
158660	2009 12 19.34854	07 51 40.10	+24 43 43.5	19.0	V	G96	158795	2009 12 19.30827	03 23 29.68	+24 14 14.1	20.3	V	291
158660	2009 12 19.35387	07 51 39.89	+24 43 45.2	19.3	V	691	158819	2009 12 23.91896	04 49 54.06	+22 09 59.8	20.7	C	114
158660	2009 12 19.35439	07 51 39.88	+24 43 45.1	19.1	V	G96	158819	2009 12 23.93464	04 49 53.30	+22 09 58.7	20.9	C	114
158660	2009 12 19.36184	07 51 39.60	+24 43 47.2	19.1	V	G96	158819	2009 12 23.94253	04 49 53.08	+22 09 57.2	20.8	C	114
158660	2009 12 19.37162	07 51 39.22	+24 43 50.4	19.3	V	691	158819	2009 12 23.95044	04 49 52.59	+22 09 56.9	20.8	C	114
158660	2009 12 19.38936	07 51 38.57	+24 43 55.4	19.3	V	691	158820	2009 12 20.09390	05 14 45.57	+27 34 56.0			691
158660	2009 12 27.29158	07 46 03.67	+25 22 29.9			691	158820	2009 12 20.11164	05 14 44.54	+27 34 57.3			691
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158663	2009 12 19.30535	05 16 40.83	+21 59 40.0	20.0	V	G96	158821	2009 12 19.30130	05 11 39.08	+24 26 51.6	18.1	V	G96
158663	2009 12 19.31179	05 16 40.36	+21 59 39.6	20.0	V	G96	158821	2009 12 19.30718	05 11 38.76	+24 26 51.9	18.3	V	G96
158663	2009 12 19.31823	05 16 39.93	+21 59 39.1	20.0	V	G96	158821	2009 12 19.30772	05 11 38.72	+24 26 51.9	18.1	V	G96
158663	2009 12 19.32464	05 16 39.46	+21 59 38.9	20.1	V	G96	158821	2009 12 19.31348	05 11 38.40	+24 26 52.5	18.4	V	G96
158663	2009 12 25.10755	05 10 22.67	+21 54 12.5			691	158821	2009 12 19.31406	05 11 38.32	+24 26 52.6	18.2	V	G96
158663	2009 12 25.12525	05 10 21.50	+21 54 11.5			691	158821	2009 12 19.32009	05 11 38.00	+24 26 53.3	18.4	V	G96
158663	2009 12 25.14296	05 10 20.35	+21 54 10.6			691	158821	2009 12 19.32066	05 11 37.96	+24 26 53.3	18.3	V	G96
158664	2009 12 20.31634	07 28 03.08	+14 16 24.7			691	158825	2009 12 19.30072	05 07 40.98	+24 43 20.0	18.9	V	G96
158664	2009 12 20.33402	07 28 02.18	+14 16 27.6			691	158825	2009 12 19.30718	05 07 40.62	+24 43 20.5	18.8	V	G96
158664	2009 12 20.35169	07 28 01.29	+14 16 30.0			691	158825	2009 12 19.31348	05 07 40.26	+24 43 20.9	18.8	V	G96
158665	2009 12 25.47025	08 31 58.38	+17 28 13.1			691	158825	2009 12 19.32009	05 07 39.90	+24 43 21.2	19.0	V	G96
158665	2009 12 25.48795	08 31 57.72	+17 28 14.7			691	158827	2009 12 18.26251	05 24 19.12	+10 48 10.4	17.8		704
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158666	2009 12 19.28675	07 21 11.49	+19 00 12.9	19.6	V	691	158827	2009 12 18.28759	05 24 17.72	+10 48 19.1	18.5		704
158666	2009 12 19.30444	07 21 10.61	+19 00 13.5	19.9	V	691	158827	2009 12 18.30012	05 24 16.96	+10 48 21.0	18.5		704
158666	2009 12 19.32209	07 21 09.76	+19 00 14.4	20.3	V	691	158827	2009 12 18.31265	05 24 16.26	+10 48 25.1	18.1		704
158671	2009 12 19.16105	02 39 16.27	+35 40 38.7	19.4	V	703	158856	2009 12 19.36684	08 23 04.70	+26 01 30.7	20.7	V	G96
158671	2009 12 19.16689	02 39 16.05	+35 40 39.0	19.6	V	703	158856	2009 12 19.37315	08 23 04.48	+26 01 32.7	20.5	V	G96

158856	2009 12 19.37953	08 23 04.23	+26 01 35.0	20.9	V	G96	159187	2009 12 20.11660	05 33 19.50	+28 14 23.1			691
158856	2009 12 19.38593	08 23 03.98	+26 01 36.4	20.8	V	G96	159187	2009 12 20.13437	05 33 18.18	+28 14 26.2			691
158859	2009 12 20.44935	10 26 36.60	+12 22 21.9	21.1	V	G96	159190	2009 12 27.28911	07 34 10.31	+24 42 19.6			691
158859	2009 12 20.45567	10 26 36.70	+12 22 22.6	21.5	V	G96	159190	2009 12 27.30684	07 34 09.28	+24 42 23.2			691
158859	2009 12 20.46202	10 26 36.78	+12 22 23.2	21.4	V	G96	159190	2009 12 27.32456	07 34 08.22	+24 42 26.8			691
158859	2009 12 20.46837	10 26 36.88	+12 22 23.8	21.0	V	G96	159195	2009 12 19.28182	07 08 34.52	+19 07 03.3	19.4	V	691
158862	2009 12 20.38093	05 26 59.82	+23 51 09.5	20.0	V	G96	159195	2009 12 19.29950	07 08 33.60	+19 07 06.3	19.3	V	691
158862	2009 12 20.38728	05 26 59.42	+23 51 08.7	20.0	V	G96	159195	2009 12 19.31717	07 08 32.63	+19 07 09.0	19.0	V	691
158862	2009 12 20.39362	05 26 58.99	+23 51 08.6	20.0	V	G96	159198	2009 12 18.17242	03 18 49.04	+11 27 58.0	20.7		704
158862	2009 12 20.39988	05 26 58.56	+23 51 08.2	20.3	V	G96	159198	2009 12 18.18498	03 18 48.60	+11 27 58.4	20.4		704
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158865	2009 12 25.48039	08 28 15.38	+19 40 29.4			691	159199	2009 12 26.43534	08 26 20.94	+23 33 14.1	20.4	V	691
158865	2009 12 25.49808	08 28 14.67	+19 40 33.6			691	159199	2009 12 26.45305	08 26 20.27	+23 33 19.0	20.3	V	691
158880	2009 12 26.38815	07 49 21.84	+21 36 51.3	20.9	V	691	159199	2009 12 26.47077	08 26 19.62	+23 33 23.9	20.1	V	691
158880	2009 12 26.40586	07 49 20.81	+21 36 55.2	20.5	V	691	159202	2009 12 19.30130	05 13 30.07	+24 53 24.9	20.4	V	G96
158880	2009 12 26.42358	07 49 19.86	+21 36 59.0	20.9	V	691	159202	2009 12 19.30772	05 13 29.60	+24 53 24.3	20.2	V	G96
158914	2009 12 19.23635	04 01 01.66	+25 40 23.8	19.7	V	G96	159202	2009 12 19.31406	05 13 29.20	+24 53 23.6	19.8	V	G96
158914	2009 12 19.24316	04 01 01.34	+25 40 22.7	19.8	V	G96	159202	2009 12 19.32066	05 13 28.70	+24 53 23.4	19.9	V	G96
158914	2009 12 19.24987	04 01 01.02	+25 40 21.6	19.7	V	G96	159207	2009 12 19.17482	06 02 32.53	+24 11 38.0	20.2	V	691
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158939	2009 12 27.24724	06 55 40.84	+28 22 11.8			691	159211	2009 12 25.52455	12 14 46.75	−00 01 15.1			691
158939	2009 12 27.26496	06 55 39.66	+28 22 15.2			691	159211	2009 12 25.53780	12 14 47.76	−00 01 22.4			691
158940	2009 12 19.08168	03 33 20.38	+19 12 13.5	20.0	V	691	159211	2009 12 25.55107	12 14 48.74	−00 01 29.0			691
158940	2009 12 19.09756	03 33 19.81	+19 12 12.2	20.1	V	691	159211	2009 12 26.49926	12 16 01.12	−00 09 42.2	21.0	V	691
158940	2009 12 19.11344	03 33 19.29	+19 12 10.6	19.9	V	691	159211	2009 12 26.52133	12 16 02.75	−00 09 54.5	20.4	V	691
158942	2009 12 20.36789	08 10 16.63	+14 45 35.8			691	159211	2009 12 26.53997	12 16 04.13	−00 10 03.5	21.2	V	691
158942	2009 12 20.37801	08 10 16.22	+14 45 35.3			691	159214	2009 12 19.34133	07 34 33.57	+26 05 05.4	20.3	V	691
158942	2009 12 20.38557	08 10 15.88	+14 45 35.3			691	159214	2009 12 19.35907	07 34 32.60	+26 05 10.5	20.2	V	691
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158942	2009 12 20.40324	08 10 15.17	+14 45 34.7			691	159222	2009 12 20.44705	10 21 22.03	+13 35 43.1	20.4	V	G96
158942	2009 12 20.41335	08 10 14.74	+14 45 34.6			691	159222	2009 12 20.45337	10 21 22.24	+13 35 42.6	21.3	V	G96
158967	2009 12 20.20064	06 54 16.14	+22 10 52.9			691	159222	2009 12 20.45969	10 21 22.39	+13 35 42.7	20.6	V	G96
158967	2009 12 20.21839	06 54 15.07	+22 10 54.2			691	159222	2009 12 20.46606	10 21 22.53	+13 35 42.9	21.4	V	G96
158967	2009 12 20.23615	06 54 14.03	+22 10 55.9			691	159223	2009 12 19.50426	12 08 27.27	+06 30 09.3	21.7	V	G96
158998	2009 12 19.23519	03 37 49.83	+25 49 45.3	18.9	V	G96	159223	2009 12 19.51050	12 08 27.70	+06 30 07.6	22.0	V	G96
158998	2009 12 19.24200	03 37 49.54	+25 49 44.2	19.6	V	G96	159223	2009 12 19.51689	12 08 28.14	+06 30 06.1	21.0	V	G96
158998	2009 12 19.24872	03 37 49.29	+25 49 43.5	19.5	V	G96	159223	2009 12 19.52335	12 08 28.53	+06 30 03.9	20.9	V	G96
158998	2009 12 19.25545	03 37 49.00	+25 49 42.8	19.8	V	G96	159239	2009 12 25.40863	08 02 58.45	+18 15 26.2			691
159046	2009 12 25.40354	08 08 01.42	+19 25 02.8			691	159239	2009 12 25.42633	08 02 57.64	+18 15 29.0			691
159046	2009 12 25.42123	08 08 00.62	+19 25 06.5			691	159239	2009 12 25.44401	08 02 56.77	+18 15 31.6			691
159046	2009 12 25.43892	08 07 59.78	+19 25 09.8			691	159243	2009 12 26.33590	07 47 48.36	+16 59 21.1	19.1	V	691
159050	2009 12 19.23745	06 49 19.85	+27 37 06.2	19.2	V	691	159243	2009 12 26.35362	07 47 47.52	+16 59 26.5	19.4	V	691
159050	2009 12 19.25520	06 49 18.77	+27 37 10.4	19.6	V	691	159243	2009 12 26.37133	07 47 46.64	+16 59 31.6	19.5	V	691
159050	2009 12 19.27294	06 49 17.67	+27 37 15.1	19.5	V	691	159261	2009 12 19.28429	07 18 39.42	+18 17 51.0	18.8	V	691
159069	2009 12 19.27776	04 51 50.32	+24 45 51.7	20.0	V	G96	159261	2009 12 19.30196	07 18 38.44	+18 17 49.0	18.5	V	691
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159069	2009 12 19.29708	04 51 49.17	+24 45 50.6	19.7	V	G96	159261	2009 12 21.26336	07 16 54.75	+18 14 26.4	18.2		704
159073	2009 12 18.33642	07 23 36.90	+12 40 16.1	19.6		704	159261	2009 12 21.28928	07 16 53.24	+18 14 24.3	18.6		704
159073	2009 12 18.36162	07 23 35.56	+12 40 11.4	19.3		704	159261	2009 12 21.28955	07 16 53.26	+18 14 24.0	19.1		704
159073	2009 12 18.37414	07 23 34.98	+12 40 09.6	19.4		704	159261	2009 12 21.30227	07 16 52.56	+18 14 23.0	19.1		704
159083	2009 12 25.29036	06 57 14.46	+20 10 46.5			691	159261	2009 12 21.30254	07 16 52.45	+18 14 22.7	18.7		704
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159083	2009 12 25.32576	06 57 12.27	+20 11 00.2			691	159275	2009 12 19.34163	07 51 21.88	+25 56 11.3	18.9	V	G96
159087	2009 12 26.38543	08 16 21.93	+22 17 15.2	21.0	V	691	159275	2009 12 19.34742	07 51 21.67	+25 56 14.7	18.9	V	G96
159087	2009 12 26.40315	08 16 21.00	+22 17 18.3	21.5	V	691	159275	2009 12 19.35323	07 51 21.38	+25 56 18.0	18.9	V	G96
159087	2009 12 26.42086	08 16 20.28	+22 17 21.9	20.8	V	691	159275	2009 12 19.36073	07 51 21.09	+25 56 22.1	18.9	V	G96
159088	2009 12 20.42246	08 33 04.97	+25 46 21.9			691	159275	2009 12 27.28401	07 45 11.10	+27 11 30.7			691
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159088	2009 12 20.45797	08 33 03.79	+25 46 40.3			691	159275	2009 12 27.31946	07 45 09.33	+27 11 51.3			691
159096	2009 12 19.36684	08 21 35.67	+26 59 38.0	20.5	V	G96	159276	2009 12 20.31624	07 25 48.46	+32 43 43.7	19.8	V	G96
159096	2009 12 19.37315	08 21 35.46	+26 59 40.0	20.7	V	G96	159276	2009 12 20.32258	07 25 48.10	+32 43 45.5	19.8	V	G96
159096	2009 12 19.37953	08 21 35.20	+26 59 41.3	20.7	V	G96	159276	2009 12 20.32895	07 25 47.74	+32 43 47.3	19.6	V	G96
159096	2009 12 19.38593	08 21 34.92	+26 59 42.6	20.4	V	G96	159276	2009 12 20.33529	07 25 47.31	+32 43 49.2	19.6	V	G96
159102	2009 12 19.16098	02 30 11.62	+12 51 26.2	19.8	V	G96	159296	2009 12 19.16382	02 48 00.36	+14 04 44.2	20.2	V	G96
159102	2009 12 19.16155	02 30 11.62	+12 51 25.9	20.0	V	G96	159296	2009 12 19.17036	02 48 00.25	+14 04 44.0	19.9	V	G96
159102	2009 12 19.16735	02 30 11.52	+12 51 26.9	20.2	V	G96	159296	2009 12 19.17673	02 48 00.10	+14 04 43.4	20.2	V	G96
159102	2009 12 19.16800	02 30 11.48	+12 51 26.5	19.8	V	G96	159296	2009 12 19.18307	02 48 00.00	+14 04 43.3	20.2	V	G96
159102	2009 12 19.17380	02 30 11.41	+12 51 27.5	20.1	V	G96	159305	2009 12 19.23227	03 29 38.00	+23 45 14.4	20.0	V	G96
159102	2009 12 19.17444	02 30 11.37	+12 51 27.5	19.9	V	G96	159305	2009 12 19.23909	03 29 37.78	+23 45 13.6	20.0	V	G96
159102	2009 12 19.18022	02 30 11.26	+12 51 27.9	20.0	V	G96	159305	2009 12 19.24580	03 29 37.53	+23 45 12.6	19.8	V	G96
159104	2009 12 19.09877	00 15 06.80	−00 41 27.4	20.1	V	G96	159305	2009 12 19.25253	03 29 37.28	+23 45 11.9	20.2	V	G96
159104	2009 12 19.10541	00 15 07.05	−00 41 24.7	20.5	V	G96	159325	2009 12 20.31881	07 38 08.97	+14 32 20.9			691
159104	2009 12 19.11196	00 15 07.34	−00 41 22.1	20.1	V	G96	159325	2009 12 20.33650	07 38 08.13	+14 32 23.9			691
159104	2009 12 19.11853	00 15 07.66	−00 41 19.5	20.6	V	G96	159325	2009 12 20.35416	07 38 07.33	+14 32 25.7			691
159106	2009 12 19.16098	02 29 00.34	+12 36 09.3	20.4	V	G96	159348	2009 12 19.12664	03 42 44.01	+13 45 53.4	20.6	V	691
159106	2009 12 19.16735	02 29 00.27	+12 36 08.9	20.3	V	G96	159348	2009 12 19.13987	03 42 43.47	+13 45 51.7	20.4	V	691
159106	2009 12 19.17380	02 29 00.20	+12 36 08.7	20.5	V	G96	159348	2009 12 19.15309	03 42 42.90	+13 45 49.9	20.1	V	691
159106	2009 12 19.18022	02 29 00.09	+12 36 08.2	20.1	V	G96	159371	2009 12 19.07908	03 31 49.79	+20 12 56.2	19.6	V	691
159129	2009 12 19.19101	03 10 01.92	+14 22 12.0	19.6	V	G96	159371	2009 12 19.09496	03 31 49.29	+20 12 53.8	19.6	V	691
159129	2009 12 19.19860	03 10 01.77	+14 22 12.0	19.5	V	G96	159371	2009 12 19.11084	03 31 48.77	+20 12 51.9	19.9	V	691
159129	2009 12 19.20610	03 10 01.56	+14 22 12.0	19.7	V	G96	159372	2009 12 25.22463	06 37 32.05	+22 41 09.1			691
159129	2009 12 19.21363	03 10 01.34	+14 22 12.2	19.5	V	G96	159372	2009 12 25.24233	06 37 30.94	+22 41 12.8			691
159132	2009 12 19.09630	00 00 34.81	+05 47 16.4	21.4	V	G96	159372	2009 12 25.26002	06 37 29.77	+22 41 16.1			691
159132	2009 12 19.10293	00 00 34.99	+05 47 16.0	21.1	V	G96	159381	2009 12 27.22681	07 16 00.27	+29 27 55.0			691
159132	2009 12 19.10946	00 00 35.24	+05 47 17.1	20.5	V	G96	159381	2009 12 27.24452	07 15 59.15	+29 27 59.0			691
159132	2009 12 19.11602	00 00 35.49	+05 47 16.7	21.1	V	G96	159381	2009 12 27.26224	07 15 58.02	+29 28 03.0			691
159149	2009 12 25.11003	05 24 41.68	+23 09 15.1			691	159395	2009 12 20.38381	05 15 35.89	+25 45 31.3	20.3	V	G96
159149	2009 12 25.12772	05 24 40.70	+23 09 15.5			691	159395	2009 12 20.39015	05 15 35.53	+25 45 30.5	20.6	V	G96
159149	2009 12 25.14543	05 24 39.68	+23 09 16.0			691	159395	2009 12 20.39642	05 15 35.17	+25 45 30.0	20.4	V	G96
159154	2009 12 19.30590	05 21 32.04	+22 10 15.1	18.5	V	G96	159395	2009 12 20.40280	05 15 34.81	+25 45 29.6	20.6	V	G96
159154	2009 12 19.31236	05 21 31.68	+22 10 15.9	18.5	V	G96	159402	2009 12 20.83869	09 30 06.49	+53 26 56.1	15.1	V	J93
159154	2009 12 19.31887	05 21 31.28	+22 10 16.9	18.4	V	G96	159402	2009 12 20.84031	09 30 06.29	+53 26 54.0	15.2	V	J93
159154	2009 12 19.32520	05 21 30.92	+22 10 17.7	18.5	V	G96	159402	2009 12 20.84192	09 30 06.07	+53 26 52.6	15.1	V	J93
159154	2009 12 25.10755	05 16 12.39	+22 22 26.8			691	159437	2009 12 19.16325	02 45 47.48	+12 42 39.3	20.4	V	G96
159154	2009 12 25.12525	05 16 11.43	+22 22 29.4			691	159437	2009 12 19.16982	02 45 47.37	+12 42 40.8	20.1	V	G96
159154	2009 12 25.14296	05 16 10.43	+22 22 31.5			691	159437	2009 12 19.17616	02 45 47.19	+12 42 41.5	20.4	V	G96
159170	2009 12 18.32540	07 33 37.11	+12 12 27.1	18.9		704	159437	2009 12 19.18251	02 45 47.01	+12 42 42.3	19.9	V	G96
159170	2009 12 18.33793	07 33 36.40	+12 12 26.9	19.3		704	159491	2009 12 18.22196	05 06 22.20	+16 08 00.8	19.8		704
159170	2009 12 18.35059	07 33 35.83	+12 12 26.2	20.1		704	159491	2009 12 18.23444	05 06 21.53	+16 07 52.7	19.6		704
159170	2009 12 18.37566	07 33 34.66	+12 12 25.3	19.8		704	159491	2009 12 18.24699	05 06 20.62	+16 07 46.2	19.4		704
159184	2009 12 20.25387	07 12 26.89	+22 55 09.0			691	159491	2009 12 18.25955	05 06 19.78	+16 07 38.6	19.0		704
159184	2009 12 20.27162	07 12 25.93	+22 55 12.9			691	159503	2009 12 20.36542	08 00 09.48	+16 27 50.5			691
159184	2009 12 20.28937	07 12 24.94	+22 55 16.6			691	159503	2009 12 20.38311	08 00 08.60	+16 27 50.2			691
159187	2009 12 20.09886	05 33 20.83	+28 14 19.5			691	159503	2009 12 20.40077	08 00 07.86	+16 27 51.5			691

159507	2009 12 20.37555	08 03 14.59	+13 34 20.2				691	159754	2009 12 26.41344	07 48 49.55	+22 15 26.2	19.8	V	691
159507	2009 12 20.39321	08 03 13.84	+13 34 28.4				691	159755	2009 12 19.43515	10 15 19.00	+09 03 28.3	20.3	V	G96
159507	2009 12 20.41089	08 03 13.04	+13 34 34.4				691	159755	2009 12 19.44183	10 15 19.11	+09 03 28.7	20.1	V	G96
159510	2009 12 21.85218	07 35 40.60	+21 49 42.4	18.4	R		D29	159755	2009 12 19.44859	10 15 19.22	+09 03 29.1	20.8	V	G96
159510	2009 12 21.86582	07 35 39.71	+21 49 36.1	18.5	R		D29	159755	2009 12 19.45521	10 15 19.29	+09 03 29.1	20.8	V	G96
159510	2009 12 21.87881	07 35 38.75	+21 49 30.5	18.1	R		D29	159762	2009 12 20.44935	10 23 21.22	+12 05 47.5	21.1	V	G96
159510	2009 12 21.89170	07 35 37.93	+21 49 23.2	17.9	R		D29	159762	2009 12 20.45567	10 23 21.33	+12 05 48.0	21.3	V	G96
159510	2009 12 25.35045	07 31 46.77	+21 22 19.0				691	159762	2009 12 20.46202	10 23 21.48	+12 05 47.8	21.7	V	G96
159510	2009 12 25.36815	07 31 45.51	+21 22 10.6				691	159762	2009 12 20.46837	10 23 21.55	+12 05 47.7	20.9	V	G96
159510	2009 12 25.38586	07 31 44.22	+21 22 02.1				691	159795	2009 12 19.19460	04 09 29.75	−06 07 04.9	17.7		704
159529	2009 12 20.13086	01 53 02.32	+09 56 19.1	19.3	V		G96	159795	2009 12 19.20790	04 09 29.29	−06 07 01.1	18.8		704
159529	2009 12 20.13547	01 53 02.32	+09 56 20.1	19.1	V		G96	159795	2009 12 19.22121	04 09 28.82	−06 06 57.7	18.8		704
159529	2009 12 20.14025	01 53 02.29	+09 56 21.6	19.5	V		G96	159795	2009 12 19.23462	04 09 28.31	−06 06 54.1	19.0		704
159529	2009 12 20.14488	01 53 02.25	+09 56 22.8	19.4	V		G96	159795	2009 12 20.19749	04 08 54.96	−06 02 31.8	19.1		704
159535	2009 12 18.32414	07 22 54.31	+14 22 59.3	19.5			704	159795	2009 12 20.21076	04 08 54.51	−06 02 28.3	19.5		704
159535	2009 12 18.36187	07 22 52.65	+14 23 12.7	19.8			704	159795	2009 12 20.22413	04 08 53.97	−06 02 26.1	19.3		704
159535	2009 12 18.37440	07 22 51.97	+14 23 17.2	19.2			704	159795	2009 12 20.23745	04 08 53.52	−06 02 21.6	19.2		704
159535	2009 12 19.76192	07 21 51.98	+14 31 14.7	17.9	C		D25	159795	2009 12 20.25073	04 08 53.04	−06 02 17.5	19.3		704
159535	2009 12 19.76975	07 21 51.58	+14 31 17.3	17.9	C		D25	159803	2009 12 25.22216	06 29 27.00	+22 03 34.4			691
159535	2009 12 19.78152	07 21 51.06	+14 31 21.4	18.0	C		D25	159803	2009 12 25.23986	06 29 25.95	+22 03 34.8			691
159535	2009 12 19.79328	07 21 50.47	+14 31 25.9	17.8	C		D25	159803	2009 12 25.25755	06 29 24.92	+22 03 35.1			691
159535	2009 12 20.75688	07 21 07.47	+14 37 04.2	18.1	C		D25	159813	2009 12 19.19682	03 14 05.02	+15 12 21.6	19.6	V	G96
159535	2009 12 20.76079	07 21 07.33	+14 37 04.9	18.1	C		D25	159813	2009 12 19.20433	03 14 04.81	+15 12 19.3	19.6	V	G96
159535	2009 12 20.76470	07 21 07.14	+14 37 06.0	18.0	C		D25	159813	2009 12 19.21185	03 14 04.59	+15 12 17.1	19.7	V	G96
159535	2009 12 20.76861	07 21 06.97	+14 37 07.3	18.0	C		D25	159813	2009 12 19.21933	03 14 04.41	+15 12 15.1	19.8	V	G96
159540	2009 12 19.34108	07 55 58.51	+24 56 58.4	20.0	V		G96	159824	2009 12 18.14123	02 39 32.49	+05 36 19.5	18.8		704
159540	2009 12 19.34683	07 55 58.22	+24 56 59.8	20.0	V		G96	159824	2009 12 18.15455	02 39 32.21	+05 36 24.4	19.3		704
159540	2009 12 19.35265	07 55 57.90	+24 57 00.9	20.1	V		G96	159824	2009 12 18.16713	02 39 31.90	+05 36 29.0	19.3		704
159540	2009 12 19.36019	07 55 57.50	+24 57 03.0	20.0	V		G96	159824	2009 12 18.19223	02 39 31.29	+05 36 38.1	19.0		704
159594	2009 12 26.32489	07 45 24.34	+20 16 18.4	19.3	V		691	159840	2009 12 20.34545	05 08 49.88	+14 32 08.2	18.3	C	H10
159594	2009 12 26.34604	07 45 23.19	+20 16 22.7	19.5	V		691	159840	2009 12 20.34899	05 08 49.71	+14 32 08.3	18.4	C	H10
159594	2009 12 26.36376	07 45 22.25	+20 16 26.4	19.9	V		691	159840	2009 12 20.35703	05 08 49.29	+14 32 07.3	18.4	C	H10
159614	2009 12 20.44935	10 23 38.32	+12 51 21.5	19.5	V		G96	159848	2009 12 26.14239	06 13 58.13	+25 09 47.8	19.1	V	691
159614	2009 12 20.45567	10 23 38.47	+12 51 22.5	19.4	V		G96	159848	2009 12 26.16356	06 13 56.86	+25 09 55.8	18.7	V	691
159614	2009 12 20.46202	10 23 38.61	+12 51 23.6	19.6	V		G96	159848	2009 12 26.18128	06 13 55.68	+25 10 03.7	20.0	V	691
159614	2009 12 20.46837	10 23 38.79	+12 51 24.6	19.4	V		G96	159851	2009 12 20.25139	07 10 22.38	+22 29 42.6			691
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159630	2009 12 19.07100	03 27 34.22	+15 18 36.1	19.3	V		691	159876	2009 12 20.36334	09 27 02.52	+21 04 14.4	21.2	V	G96
159630	2009 12 19.08688	03 27 33.64	+15 18 37.4	19.5	V		691	159876	2009 12 20.36976	09 27 02.44	+21 04 16.0	21.0	V	G96
159630	2009 12 19.10275	03 27 33.08	+15 18 39.1	19.2	V		691	159878	2009 12 18.28084	06 26 50.69	+16 47 59.9	19.3		704
159630	2009 12 19.19510	03 27 29.77	+15 18 46.2	19.8	V		G96	159878	2009 12 18.29338	06 26 49.92	+16 47 56.9	19.3		704
159630	2009 12 19.20259	03 27 29.48	+15 18 46.5	19.8	V		G96	159878	2009 12 18.30591	06 26 49.05	+16 47 55.6	19.1		704
159630	2009 12 19.21017	03 27 29.19	+15 18 47.1	19.9	V		G96	159878	2009 12 18.31846	06 26 48.31	+16 47 52.1	19.2		704
159630	2009 12 19.21760	03 27 28.94	+15 18 47.9	19.8	V		G96	159906	2009 12 20.26309	04 41 07.96	+17 50 33.1	19.7	R	448
159640	2009 12 18.20645	04 40 31.31	+11 04 17.1	18.9			704	159906	2009 12 20.27160	04 41 07.54	+17 50 33.0	20.0	R	448
159640	2009 12 18.21893	04 40 30.70	+11 04 16.7	19.1			704	159906	2009 12 20.28068	04 41 07.05	+17 50 32.7	19.5	R	448
159640	2009 12 18.23141	04 40 30.08	+11 04 19.4	19.4			704	159906	2009 12 20.28923	04 41 06.60	+17 50 32.1	19.5	R	448
159640	2009 12 18.24396	04 40 29.44	+11 04 21.1	19.0			704	159912	2009 12 20.26403	07 14 40.29	+20 20 31.6			691
159640	2009 12 18.25652	04 40 28.65	+11 04 21.0	19.4			704	159912	2009 12 20.28178	07 14 39.38	+20 20 34.1			691
159646	2009 12 25.46779	08 26 19.46	+18 14 17.4				691	159912	2009 12 20.29954	07 14 38.42	+20 20 37.0			691
159646	2009 12 25.48548	08 26 18.76	+18 14 21.0				691	159919	2009 12 19.19682	03 17 11.29	+16 11 06.6	18.6	V	G96
159646	2009 12 25.50318	08 26 18.05	+18 14 24.8				691	159919	2009 12 19.20433	03 17 11.00	+16 11 09.3	18.3	V	G96
159652	2009 12 19.41175	08 26 17.59	+24 43 21.7	19.9	V		691	159919	2009 12 19.21185	03 17 10.71	+16 11 12.3	18.1	V	G96
159652	2009 12 19.42949	08 26 17.04	+24 43 29.1	20.7	V		691	159919	2009 12 19.21933	03 17 10.46	+16 11 15.2	18.0	V	G96
159652	2009 12 19.44725	08 26 16.54	+24 43 37.9	19.8	V		691	159919	2009 12 19.87182	03 16 48.35	+16 15 23.4	17.8	V	J75
159655	2009 12 19.27545	04 53 03.84	+23 10 53.7	19.4	V		G96	159919	2009 12 19.88446	03 16 47.85	+16 15 28.9	18.4	V	J75
159655	2009 12 19.28190	04 53 03.44	+23 10 54.2	19.6	V		G96	159919	2009 12 19.89706	03 16 47.47	+16 15 34.0	17.9	V	J75
159655	2009 12 19.28828	04 53 03.08	+23 10 53.8	19.0	V		G96	159919	2009 12 21.19985	03 16 05.40	+16 23 55.0	18.9		704
159655	2009 12 19.29475	04 53 02.68	+23 10 55.0	19.4	V		G96	159919	2009 12 21.21296	03 16 04.98	+16 24 00.5	18.8		704
159659	2009 12 20.20832	06 42 14.34	+20 23 47.6				691	159919	2009 12 21.22596	03 16 04.55	+16 24 05.1	18.6		704
159659	2009 12 20.22608	06 42 13.31	+20 23 49.8				691	159919	2009 12 21.23906	03 16 04.14	+16 24 10.2	18.6		704
159659	2009 12 20.24383	06 42 12.24	+20 23 52.0				691	159920	2009 12 20.24891	06 59 19.66	+23 08 01.6			691
159660	2009 12 20.26203	06 25 48.36	+33 01 57.3	19.5	V		G96	159920	2009 12 20.26666	06 59 18.66	+23 08 02.8			691
159660	2009 12 20.26768	06 25 47.96	+33 01 57.9	19.5	V		G96	159920	2009 12 20.28441	06 59 17.65	+23 08 04.1			691
159660	2009 12 20.27345	06 25 47.60	+33 01 58.2	19.4	V		G96	159920	2009 12 25.28023	06 54 31.76	+23 12 38.5			691
159660	2009 12 20.27936	06 25 47.20	+33 01 58.6	19.5	V		G96	159920	2009 12 25.29793	06 54 30.69	+23 12 39.3			691
159672	2009 12 19.13185	03 41 19.11	+10 55 59.2	20.0	V		691	159920	2009 12 25.31563	06 54 29.62	+23 12 40.3			691
159672	2009 12 19.14507	03 41 18.58	+10 55 59.4	20.0	V		691	159926	2009 12 27.39448	08 28 56.36	+15 54 26.0			691
159672	2009 12 19.15829	03 41 18.07	+10 55 59.9	20.1	V		691	159926	2009 12 27.41220	08 28 55.73	+15 54 30.8			691
159674	2009 12 18.20922	05 02 40.59	+16 06 34.1	19.3			704	159926	2009 12 27.42990	08 28 55.09	+15 54 35.2			691
159674	2009 12 18.22171	05 02 39.80	+16 06 35.6	19.7			704	159927	2009 12 20.48673	12 08 36.70	−04 43 08.5	21.8	V	G96
159674	2009 12 18.23419	05 02 39.11	+16 06 37.8	19.8			704	159927	2009 12 20.49300	12 08 36.85	−04 43 10.2	21.1	V	G96
159674	2009 12 18.24674	05 02 38.44	+16 06 39.3	19.3			704	159927	2009 12 20.49940	12 08 37.06	−04 43 11.9	21.1	V	G96
159684	2009 12 18.04307	07 28 29.80	+16 52 23.5	20.0			A77	159927	2009 12 20.50588	12 08 37.24	−04 43 13.6	20.9	V	G96
159684	2009 12 18.06342	07 28 28.88	+16 52 28.9	19.8			A77	159939	2009 12 20.50738	11 30 43.88	−02 44 30.6			291
159684	2009 12 18.08265	07 28 28.08	+16 52 34.0	18.9			A77	159939	2009 12 20.51277	11 30 44.21	−02 44 33.2			291
159708	2009 12 20.41962	09 59 42.64	+11 59 35.1	20.6	V		G96	159939	2009 12 20.52072	11 30 44.72	−02 44 37.1			291
159708	2009 12 20.42590	09 59 42.54	+11 59 34.5	20.6	V		G96	159942	2009 12 18.28173	06 28 59.83	+10 45 09.6	18.8		704
159708	2009 12 20.43212	09 59 42.50	+11 59 34.0	20.4	V		G96	159942	2009 12 18.29426	06 28 59.07	+10 45 05.0	18.9		704
159708	2009 12 20.43833	09 59 42.39	+11 59 34.0	20.6	V		G96	159942	2009 12 18.30679	06 28 58.32	+10 45 00.9	18.9		704
159731	2009 12 19.45906	08 36 00.33	+15 36 35.2	20.8	V		691	159942	2009 12 18.31935	06 28 57.63	+10 44 56.4	19.0		704
159731	2009 12 19.47673	08 35 59.93	+15 36 35.7	20.7	V		691	159943	2009 12 20.26155	07 09 17.67	+21 30 27.7			691
159731	2009 12 19.49440	08 35 59.53	+15 36 35.9	20.6	V		691	159943	2009 12 20.27930	07 09 16.69	+21 30 33.8			691
159731	2009 12 27.39448	08 32 26.02	+15 43 55.2				691	159943	2009 12 20.29706	07 09 15.74	+21 30 39.9			691
159731	2009 12 27.41220	08 32 25.39	+15 43 57.0				691	159945	2009 12 20.46387	06 43 44.43	+29 52 41.7			291
159731	2009 12 27.42990	08 32 24.71	+15 43 58.9				691	159945	2009 12 20.46814	06 43 44.15	+29 52 43.3			291
159732	2009 12 26.43781	08 33 29.76	+23 05 23.6	19.6	V		691	159945	2009 12 20.47237	06 43 43.89	+29 52 44.7			291
159732	2009 12 26.45553	08 33 29.15	+23 05 30.8	19.6	V		691	159948	2009 12 27.28663	07 29 40.80	+24 13 07.0			691
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159737	2009 12 26.38296	08 11 32.57	+22 41 16.1	20.5	V		691	159948	2009 12 27.32208	07 29 38.78	+24 13 15.2			691
159737	2009 12 26.40067	08 11 31.72	+22 41 21.1	20.3	V		691	159953	2009 12 19.17730	06 10 45.81	+24 23 48.5	19.9	V	691
159737	2009 12 26.41839	08 11 30.93	+22 41 25.5	20.2	V		691	159953	2009 12 19.19503	06 10 44.68	+24 23 48.6	20.4	V	691
159744	2009 12 20.37035	08 15 32.28	+16 00 59.3				691	159953	2009 12 19.21277	06 10 43.56	+24 23 50.5	20.6	V	691
159744	2009 12 20.38804	08 15 31.71	+16 01 00.3				691	159964	2009 12 20.37035	08 13 14.73	+15 29 35.0			691
159744	2009 12 20.40570	08 15 31.10	+16 01 01.7				691	159964	2009 12 20.38804	08 13 14.14	+15 29 38.6			691
159747	2009 12 20.37035	08 14 23.62	+15 32 41.6				691	159964	2009 12 20.40570	08 13 13.42	+15 29 43.3			691
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159747	2009 12 20.40570	08 14 22.33	+15 32 43.5				691	159975	2009 12 20.38669	05 22 05.41	+23 52 44.7	18.1	V	G96
159752	2009 12 20.37307	07 55 21.55	+14 31 41.9				691	159975	2009 12 20.39303	05 22 05.01	+23 52 46.0	18.1	V	G96
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159754	2009 12 26.37801	07 48 51.45	+22 15 16.8	19.7	V		691	159978	2009 12 25.42386	07 55 03.91	+18 04 08.3			691
159754	2009 12 26.39572	07 48 50.48	+22 15 21.3	19.9	V		691	159978	2009 12 25.44154	07 55 03.03	+18 04 10.5			691

159981	2009 12 20.38444	05 18 15.22	+26 51 16.7	20.7	V	G96	160836	2009 12 18.35071	07 34 20.90	+15 21 44.9	19.5		704
159981	2009 12 20.39073	05 18 14.83	+26 51 16.0	20.2	V	G96	160836	2009 12 18.36326	07 34 20.41	+15 21 46.4	19.2		704
159981	2009 12 20.39698	05 18 14.50	+26 51 15.7	20.3	V	G96	160836	2009 12 18.37579	07 34 19.89	+15 21 48.8	19.0		704
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159996	2009 12 20.21591	06 41 06.21	+22 29 29.6			691	160836	2009 12 20.34159	07 32 59.29	+15 27 43.5			691
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160036	2009 12 19.20374	03 17 53.80	+15 50 02.1	20.6	V	G96	160866	2009 12 19.33885	07 28 19.21	+26 05 33.9	20.8	V	691
160036	2009 12 19.21131	03 17 53.55	+15 50 02.1	20.4	V	G96	160866	2009 12 19.35659	07 28 18.39	+26 05 37.8	20.6	V	691
160036	2009 12 19.21876	03 17 53.30	+15 50 02.7	20.0	V	G96	160866	2009 12 19.37434	07 28 17.56	+26 05 41.1	20.5	V	691
160154	2009 12 19.19101	03 08 54.38	+14 57 21.3	20.1	V	G96	160881	2009 12 19.50933	12 18 40.10	+05 12 13.5	21.0	V	G96
160154	2009 12 19.19860	03 08 54.16	+14 57 21.9	20.5	V	G96	160881	2009 12 19.51571	12 18 40.28	+05 12 12.1	20.7	V	G96
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160159	2009 12 20.19680	04 00 20.76	−00 08 04.7	19.8		704	160881	2009 12 25.51933	12 21 20.50	+04 49 42.1			691
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160159	2009 12 20.25004	04 00 18.58	−00 07 55.6	19.7		704	160881	2009 12 25.54586	12 21 21.09	+04 49 36.4			691
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160282	2009 12 19.92743	04 20 20.88	+17 53 49.7	19.1	V	J75	160888	2009 12 19.33885	07 28 53.68	+25 24 09.7	20.1	V	691
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160341	2009 12 19.47401	10 40 35.11	+10 01 31.5	20.2	V	G96	160938	2009 12 19.52286	11 49 21.46	+00 16 59.2	20.8	V	691
160341	2009 12 19.48042	10 40 35.18	+10 01 30.7	20.6	V	G96	160938	2009 12 19.54150	11 49 22.82	+00 16 51.0	21.0	V	691
160341	2009 12 19.48690	10 40 35.29	+10 01 30.5	20.5	V	G96	160938	2009 12 19.56014	11 49 24.16	+00 16 43.1	20.9	V	691
160349	2009 12 19.50764	12 07 06.70	+05 04 49.6	21.9	V	G96	160940	2009 12 26.20860	06 45 38.99	+24 19 43.0	18.1	V	691
160349	2009 12 19.51399	12 07 06.96	+05 04 48.3	22.0	V	G96	160940	2009 12 26.22631	06 45 37.90	+24 19 50.0	18.1	V	691
160349	2009 12 19.52041	12 07 07.28	+05 04 45.9	21.0	V	G96	160940	2009 12 26.24402	06 45 36.77	+24 19 56.7	19.2	V	691
160349	2009 12 19.52678	12 07 07.57	+05 04 44.4	20.9	V	G96	160969	2009 12 26.08794	05 52 04.21	+26 51 50.4	19.2	V	691
160373	2009 12 19.16098	02 27 12.49	+12 50 21.9	21.2	V	G96	160969	2009 12 26.10565	05 52 02.99	+26 51 55.1	19.4	V	691
160373	2009 12 19.16735	02 27 12.42	+12 50 21.6	21.0	V	G96	160969	2009 12 26.12086	05 52 01.91	+26 51 59.6	19.1	V	691
160373	2009 12 19.17380	02 27 12.27	+12 50 21.9	20.9	V	G96	161036	2009 12 25.52716	12 13 21.68	−00 21 38.1			691
160373	2009 12 19.18022	02 27 12.09	+12 50 19.9	19.7	V	G96	161036	2009 12 25.54041	12 13 22.32	−00 21 41.6			691
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160381	2009 12 19.31887	05 17 40.63	+22 08 31.7	19.9	V	G96	161078	2009 12 19.23519	03 36 32.97	+25 06 25.2	19.4	V	G96
160381	2009 12 19.32520	05 17 40.20	+22 08 31.3	19.9	V	G96	161078	2009 12 19.24200	03 36 32.76	+25 06 22.4	19.1	V	G96
160382	2009 12 26.38815	07 55 00.58	+20 55 31.9	19.6	V	691	161078	2009 12 19.24872	03 36 32.54	+25 06 19.8	19.3	V	G96
160382	2009 12 26.40586	07 54 59.63	+20 55 38.7	19.6	V	691	161078	2009 12 19.25545	03 36 32.32	+25 06 17.2	19.1	V	G96
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160429	2009 12 27.22952	06 53 27.85	+28 05 04.6			691	161087	2009 12 20.49415	12 10 37.81	−03 31 56.8	21.3	V	G96
160429	2009 12 27.24724	06 53 26.55	+28 05 07.8			691	161087	2009 12 20.50059	12 10 38.10	−03 31 58.5	20.9	V	G96
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160454	2009 12 27.28911	07 39 49.90	+24 26 34.9			691	161087	2009 12 26.50448	12 14 40.21	−04 02 45.4	21.3	V	691
160454	2009 12 27.30684	07 39 48.92	+24 26 37.6			691	161087	2009 12 26.52655	12 14 41.04	−04 02 52.2	21.3	V	691
160454	2009 12 27.32456	07 39 47.88	+24 26 40.9			691	161087	2009 12 26.54519	12 14 41.74	−04 02 57.8	21.5	V	691
160460	2009 12 25.52455	12 17 13.32	+01 02 33.8			691	161123	2009 12 19.47104	10 40 57.72	+08 50 53.9	21.0	V	G96
160460	2009 12 25.53780	12 17 14.10	+01 02 30.4			691	161123	2009 12 19.47748	10 40 57.82	+08 50 52.2	20.6	V	G96
160460	2009 12 25.55107	12 17 15.02	+01 02 26.9			691	161123	2009 12 19.48399	10 40 57.86	+08 50 51.5	20.8	V	G96
160460	2009 12 26.49926	12 18 18.89	+00 58 01.2	21.3	V	691	161123	2009 12 19.49039	10 40 57.97	+08 50 50.4	20.4	V	G96
160460	2009 12 26.52133	12 18 20.37	+00 57 55.4	20.9	V	691	161131	2009 12 20.21641	02 54 51.58	+25 36 07.2	19.3	V	G96
160460	2009 12 26.53997	12 18 21.58	+00 57 50.1	20.7	V	691	161131	2009 12 20.22095	02 54 51.48	+25 36 06.6	19.3	V	G96
160500	2009 12 20.13260	01 51 09.18	+14 03 02.0	20.8	V	G96	161131	2009 12 20.22557	02 54 51.37	+25 36 05.9	19.2	V	G96
160500	2009 12 20.13724	01 51 09.28	+14 03 02.1	20.8	V	G96	161131	2009 12 20.23025	02 54 51.30	+25 36 05.2	19.2	V	G96
160500	2009 12 20.14197	01 51 09.36	+14 03 02.9	20.8	V	G96	161148	2009 12 26.43534	08 24 45.45	+22 42 01.3	19.7	V	691
160500	2009 12 20.14665	01 51 09.43	+14 03 03.4	20.8	V	G96	161148	2009 12 26.45305	08 24 44.67	+22 42 00.8	19.6	V	691
160522	2009 12 19.45906	08 39 20.35	+15 34 46.3	20.6	V	691	161148	2009 12 26.47077	08 24 43.87	+22 42 00.1	19.7	V	691
160522	2009 12 19.47673	08 39 19.80	+15 34 48.3	20.5	V	691	161159	2009 12 18.14951	01 54 34.15	+02 16 47.2	19.6		704
160522	2009 12 19.49440	08 39 19.32	+15 34 49.6	20.4	V	691	161159	2009 12 18.16207	01 54 34.43	+02 16 53.7	19.4		704
160564	2009 12 20.48385	12 02 42.21	−03 11 12.4	20.2	V	G96	161159	2009 12 18.17464	01 54 34.65	+02 17 00.0	19.3		704
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160564	2009 12 25.55629	12 06 04.75	−03 36 49.8			691	161197	2009 12 21.51133	13 09 30.88	+02 48 56.2	19.8	V	G96
160572	2009 12 21.50907	12 59 56.79	+00 18 54.8	20.5	V	G96	161197	2009 12 21.51595	13 09 31.14	+02 48 56.5	20.0	V	G96
160572	2009 12 21.51365	12 59 57.04	+00 18 54.3	20.4	V	G96	161197	2009 12 21.52053	13 09 31.46	+02 48 56.7	20.1	V	G96
160572	2009 12 21.51823	12 59 57.30	+00 18 53.2	20.0	V	G96	161197	2009 12 21.52510	13 09 31.71	+02 48 57.6	20.6	V	G96
160572	2009 12 21.52281	12 59 57.55	+00 18 52.6	21.2	V	G96	161232	2009 12 25.22463	06 42 28.06	+21 52 34.7			691
160615	2009 12 19.51763	11 51 39.72	+02 49 03.6	21.7	V	691	161232	2009 12 25.24233	06 42 26.81	+21 52 37.4			691
160615	2009 12 19.53627	11 51 40.50	+02 49 01.9	21.0	V	691	161232	2009 12 25.26002	06 42 25.52	+21 52 38.7			691
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160623	2009 12 20.48903	12 01 28.38	−04 35 49.4	22.0	V	G96	161237	2009 12 19.10843	04 19 35.23	+15 01 28.3	19.2		A77
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160623	2009 12 20.50174	12 01 28.81	−04 35 54.0	21.1	V	G96	161243	2009 12 19.17850	04 25 03.07	+27 55 07.3	19.0	C	H10
160680	2009 12 20.50803	11 31 40.26	−02 52 43.1			291	161243	2009 12 19.18286	04 25 02.77	+27 55 07.0	19.0	C	H10
160680	2009 12 20.51342	11 31 40.45	−02 52 44.0			291	161243	2009 12 19.18723	04 25 02.53	+27 55 06.3	18.6	C	H10
160680	2009 12 20.52137	11 31 40.75	−02 52 45.2			291	161247	2009 12 27.27906	07 28 54.35	+26 42 13.9			691
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160685	2009 12 20.34039	07 48 59.14	+36 42 34.9	19.4	V	703	161247	2009 12 27.31451	07 28 52.09	+26 42 21.3			691
160685	2009 12 20.34918	07 48 58.68	+36 42 37.5	20.4	V	703	161251	2009 12 19.30130	05 15 04.86	+24 01 01.5	17.6	V	G96
160685	2009 12 20.35880	07 48 58.32	+36 42 41.2	19.6	V	703	161251	2009 12 19.30772	05 15 04.42	+24 01 02.1	17.7	V	G96
160687	2009 12 19.36684	08 23 05.17	+26 32 58.4	20.4	V	G96	161251	2009 12 19.31406	05 15 03.99	+24 01 02.6	17.7	V	G96
160687	2009 12 19.37315	08 23 04.99	+26 32 59.2	20.3	V	G96	161251	2009 12 19.32066	05 15 03.60	+24 01 03.1	17.8	V	G96
160687	2009 12 19.37953	08 23 04.77	+26 33 00.1	20.6	V	G96	161257	2009 12 27.39201	08 26 26.59	+16 02 40.5			691
160687	2009 12 19.38593	08 23 04.52	+26 33 01.1	20.7	V	G96	161257	2009 12 27.40972	08 26 25.89	+16 02 43.9			691
160687	2009 12 20.41998	08 22 29.51	+26 35 46.5			691	161257	2009 12 27.42743	08 26 25.15	+16 02 47.0			691
160687	2009 12 20.43773	08 22 28.88	+26 35 49.3			691	161303	2009 12 19.50764	12 07 03.82	+04 52 19.3	21.5	V	G96
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160696	2009 12 27.29926	07 34 10.05	+26 37 05.7			691	161303	2009 12 19.52678	12 07 04.83	+04 52 13.9	21.3	V	G96
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160836	2009 12 18.32553	07 34 21.81	+15 21 39.1	19.1		704	161305	2009 12 20.35639	09 21 32.97	+19 32 00.7	20.5	V	G96
160836	2009 12 18.33806	07 34 21.44	+15 21 42.1	19.0		704	161305	2009 12 20.36278	09 21 32.86	+19 32 02.8	20.2	V	G96

161305	2009 12 20.36920	09 21 32.76	+19 32 05.5	20.4	V	G96	161952	2009 12 21.21754	04 02 08.28	+17 58 40.9	19.1		704
161314	2009 12 20.44764	10 22 59.62	+14 18 40.6	20.8	V	G96	161952	2009 12 21.23062	04 02 07.83	+17 58 38.6	19.5		704
161314	2009 12 20.45395	10 22 59.73	+14 18 41.5	20.7	V	G96	161952	2009 12 21.24365	04 02 07.33	+17 58 36.6	19.6		704
161314	2009 12 20.46027	10 22 59.84	+14 18 42.1	20.2	V	G96	161967	2009 12 19.12781	02 11 29.83	+10 56 41.5	20.3	V	G96
161314	2009 12 20.46664	10 22 59.98	+14 18 42.3	20.4	V	G96	161967	2009 12 19.13414	02 11 29.76	+10 56 42.0	20.6	V	G96
161316	2009 12 19.46991	10 48 45.07	+09 36 03.6	20.3	V	G96	161967	2009 12 19.14068	02 11 29.65	+10 56 42.5	20.4	V	G96
161316	2009 12 19.47633	10 48 45.14	+09 36 02.3	20.3	V	G96	161967	2009 12 19.14726	02 11 29.58	+10 56 43.0	19.9	V	G96
161316	2009 12 19.48274	10 48 45.28	+09 36 01.2	20.7	V	G96	161981	2009 12 26.43781	08 31 56.21	+23 01 56.3	21.2	V	691
161316	2009 12 19.48923	10 48 45.43	+09 36 00.0	20.6	V	G96	161981	2009 12 26.45553	08 31 55.36	+23 01 59.7	21.3	V	691
161417	2009 12 26.50187	12 16 32.76	−01 38 47.8	21.7	V	691	161981	2009 12 26.47324	08 31 54.53	+23 02 03.0	20.6	V	691
161417	2009 12 26.52394	12 16 33.63	−01 38 50.8	21.0	V	691	162020	2009 12 27.45212	12 19 26.44	−00 03 04.4			691
161417	2009 12 26.54258	12 16 34.38	−01 38 55.2	21.6	V	691	162020	2009 12 27.47074	12 19 27.16	−00 03 07.9			691
161420	2009 12 20.45302	11 09 18.25	−16 07 21.3	18.6	V	703	162020	2009 12 27.48936	12 19 27.91	−00 03 12.7			691
161420	2009 12 20.46168	11 09 18.43	−16 07 28.1	18.8	V	703	162044	2009 12 27.45212	12 24 30.10	+00 21 04.7			691
161420	2009 12 20.47042	11 09 18.64	−16 07 36.4	19.2	V	703	162044	2009 12 27.47074	12 24 30.67	+00 20 59.9			691
161420	2009 12 20.47921	11 09 18.82	−16 07 44.9	18.1	V	703	162044	2009 12 27.48936	12 24 31.26	+00 20 55.2			691
161444	2009 12 19.39673	08 02 27.19	+26 09 09.9	19.9	V	691	162133	2009 12 19.50706	12 03 05.72	+04 21 21.2	21.4	V	G96
161444	2009 12 19.41447	08 02 26.52	+26 09 16.8	19.7	V	691	162133	2009 12 19.51341	12 03 05.94	+04 21 20.5	20.9	V	G96
161444	2009 12 19.43221	08 02 25.86	+26 09 23.8	19.9	V	691	162133	2009 12 19.51983	12 03 06.19	+04 21 18.3	21.2	V	G96
161447	2009 12 20.30862	08 16 38.79	+21 56 14.2			291	162133	2009 12 19.52622	12 03 06.40	+04 21 17.2	21.6	V	G96
161447	2009 12 20.31266	08 16 38.65	+21 56 15.1			291	162156	2009 12 26.38543	08 12 33.41	+23 29 40.0	20.8	V	691
161447	2009 12 20.31668	08 16 38.54	+21 56 16.1			291	162156	2009 12 26.40315	08 12 32.68	+23 29 40.5	20.6	V	691
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161447	2009 12 26.40315	08 12 59.11	+22 21 00.2	20.8	V	691	162168	2009 12 19.16557	02 58 07.89	+13 51 16.0	22.1	V	G96
161447	2009 12 26.42086	08 12 58.36	+22 21 04.9	21.0	V	691	162168	2009 12 19.17205	02 58 07.75	+13 51 15.9	21.8	V	G96
161449	2009 12 20.35110	09 20 11.72	+20 41 48.8	20.6	V	G96	162168	2009 12 19.17845	02 58 07.57	+13 51 15.1	21.9	V	G96
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161449	2009 12 20.36392	09 20 11.58	+20 41 53.0	20.2	V	G96	162171	2009 12 19.50370	12 05 29.18	+06 34 53.2	20.4	V	G96
161449	2009 12 20.37030	09 20 11.54	+20 41 54.4	20.4	V	G96	162171	2009 12 19.50992	12 05 29.36	+06 34 51.7	20.2	V	G96
161456	2009 12 19.43455	10 16 44.11	+10 31 54.9	20.7	V	G96	162171	2009 12 19.51630	12 05 29.58	+06 34 50.1	20.3	V	G96
161456	2009 12 19.44124	10 16 44.14	+10 31 55.4	20.4	V	G96	162171	2009 12 19.52278	12 05 29.79	+06 34 48.1	20.6	V	G96
161456	2009 12 19.44801	10 16 44.18	+10 31 56.2	20.5	V	G96	162181	2009 12 19.50426	02 19 28.99	−22 31 22.4	19.1	V	E12
161456	2009 12 19.45463	10 16 44.25	+10 31 57.0	20.6	V	G96	162181	2009 12 19.51181	02 19 30.00	−22 31 16.2	18.7	V	E12
161459	2009 12 19.43398	10 20 49.74	+10 09 10.8	20.0	V	G96	162181	2009 12 19.51935	02 19 31.08	−22 31 10.7	18.9	V	E12
161459	2009 12 19.44069	10 20 49.81	+10 09 11.3	20.3	V	G96	162181	2009 12 19.52686	02 19 32.08	−22 31 03.0	18.5	V	E12
161459	2009 12 19.44737	10 20 49.88	+10 09 11.9	19.7	V	G96	162382	2009 12 20.48385	12 04 40.15	−02 33 32.6	20.8	V	G96
161459	2009 12 19.45407	10 20 49.95	+10 09 12.8	19.8	V	G96	162382	2009 12 20.49652	12 04 40.69	−02 33 36.7	20.3	V	G96
161466	2009 12 20.48673	12 05 29.54	−04 48 28.0	21.8	V	G96	162382	2009 12 20.50301	12 04 40.98	−02 33 39.2	21.0	V	G96
161466	2009 12 20.49300	12 05 29.68	−04 48 30.4	21.1	V	G96	162382	2009 12 25.52977	12 08 13.65	−03 02 21.3			691
161466	2009 12 20.49940	12 05 29.86	−04 48 33.2	21.0	V	G96	162382	2009 12 25.54302	12 08 14.20	−03 02 26.1			691
161466	2009 12 20.50588	12 05 30.04	−04 48 36.0	21.2	V	G96	162382	2009 12 25.55629	12 08 14.67	−03 02 30.7			691
161469	2009 12 19.23025	03 36 20.37	+20 42 23.0	20.2	V	G96	162382	2009 12 26.50448	12 08 52.29	−03 07 40.2	20.9	V	691
161469	2009 12 19.23702	03 36 20.01	+20 42 21.7	19.9	V	G96	162382	2009 12 26.52655	12 08 53.19	−03 07 47.9	20.8	V	691
161469	2009 12 19.24382	03 36 19.72	+20 42 21.4	20.9	V	G96	162382	2009 12 26.54519	12 08 53.89	−03 07 54.0	21.3	V	691
161469	2009 12 19.25055	03 36 19.44	+20 42 20.8	20.6	V	G96	162388	2009 12 19.12405	03 46 07.86	+14 54 54.1	19.1	V	691
161470	2009 12 20.26371	06 24 36.82	+36 19 01.2	19.3	V	G96	162388	2009 12 19.13728	03 46 07.52	+14 54 52.9	19.3	V	691
161470	2009 12 20.26943	06 24 36.36	+36 19 02.4	19.1	V	G96	162388	2009 12 19.15049	03 46 07.17	+14 54 52.5	19.2	V	691
161470	2009 12 20.27523	06 24 35.89	+36 19 04.0	19.2	V	G96	162394	2009 12 20.51297	13 11 30.48	−03 44 15.5	20.8	V	G96
161470	2009 12 20.28109	06 24 35.38	+36 19 05.0	19.2	V	G96	162394	2009 12 20.51947	13 11 30.94	−03 44 17.1	20.8	V	G96
161497	2009 12 25.46779	08 25 57.78	+17 03 23.7			691	162394	2009 12 20.52591	13 11 31.41	−03 44 19.5	21.3	V	G96
161497	2009 12 25.48548	08 25 56.98	+17 03 23.7			691	162394	2009 12 20.53242	13 11 31.88	−03 44 22.0	21.4	V	G96
161497	2009 12 25.50318	08 25 56.20	+17 03 23.9			691	162396	2009 12 19.19568	03 26 01.39	+15 44 17.8	19.6	V	G96
161596	2009 12 20.24640	06 39 55.08	+35 32 26.1	19.0	V	G96	162396	2009 12 19.20318	03 26 01.21	+15 44 17.6	19.7	V	G96
161596	2009 12 20.25108	06 39 54.72	+35 32 27.1	19.0	V	G96	162396	2009 12 19.21073	03 26 01.03	+15 44 17.2	19.8	V	G96
161596	2009 12 20.25566	06 39 54.36	+35 32 28.3	19.0	V	G96	162396	2009 12 19.21819	03 26 00.85	+15 44 17.1	19.8	V	G96
161596	2009 12 20.26032	06 39 54.03	+35 32 29.2	18.8	V	G96	162430	2009 12 20.25139	07 04 27.10	+22 42 35.5			691
161623	2009 12 20.08622	05 24 15.57	+29 58 32.5			691	162430	2009 12 20.26914	07 04 26.20	+22 42 36.5			691
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161625	2009 12 18.07022	00 49 40.40	−03 27 49.4	19.1		704	162705	2009 12 27.36000	07 57 33.03	+25 10 31.5			691
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161625	2009 12 18.09567	00 49 42.16	−03 27 45.1	20.0		704	162783	2009 12 18.031269	00 07 55.58	+07 35 46.6	20.3	V	H21
161625	2009 12 18.12900	00 49 44.56	−03 27 34.5	19.5		704	162783	2009 12 18.035468	00 07 56.63	+07 36 04.0			H21
161650	2009 12 25.52455	12 15 55.44	+00 39 09.6			691	162783	2009 12 18.045863	00 07 59.31	+07 36 47.5			H21
161650	2009 12 25.53780	12 15 56.06	+00 39 03.1			691	162809	2009 12 26.50448	12 13 46.16	−02 35 52.9	20.2	V	691
161650	2009 12 25.55107	12 15 56.75	+00 38 57.4			691	162809	2009 12 26.52655	12 13 47.56	−02 36 05.0	20.0	V	691
161680	2009 12 19.33825	07 32 08.59	+27 56 33.4	20.2	V	G96	162809	2009 12 26.54519	12 13 48.74	−02 36 15.1	20.0	V	691
161680	2009 12 19.34398	07 32 08.34	+27 56 34.9	20.6	V	G96	162834	2009 12 19.43338	10 26 34.47	+10 08 34.9	20.1	V	G96
161680	2009 12 19.34970	07 32 08.05	+27 56 36.0	20.6	V	G96	162834	2009 12 19.44006	10 26 34.65	+10 08 35.0	20.2	V	G96
161680	2009 12 19.35734	07 32 07.69	+27 56 37.2	21.2	V	G96	162834	2009 12 19.44678	10 26 34.83	+10 08 35.7	19.9	V	G96
161702	2009 12 19.40431	07 58 07.01	+24 29 15.7	19.7	V	691	162834	2009 12 19.45350	10 26 34.98	+10 08 36.5	20.0	V	G96
161702	2009 12 19.42205	07 58 06.33	+24 29 20.9	19.6	V	691	162870	2009 12 20.48559	12 09 43.12	−02 22 26.5	20.4	V	G96
161702	2009 12 19.43981	07 58 05.66	+24 29 25.7	19.7	V	691	162870	2009 12 20.49184	12 09 43.52	−02 22 29.0	20.2	V	G96
161723	2006 10 13.42564	00 49 08.86	+05 05 47.2	18.9	r 19	568	162870	2009 12 20.49825	12 09 44.06	−02 22 30.6	20.8	V	G96
161723	2006 10 13.46499	00 49 07.17	+05 05 31.7	18.9	r 19	568	162870	2009 12 27.45474	12 17 47.04	−02 54 31.4			691
161723	2006 10 13.50712	00 49 05.34	+05 05 15.4	18.9	r 19	568	162870	2009 12 27.47335	12 17 48.20	−02 54 36.1			691
161723	2006 10 14.27415	00 48 33.91	+05 00 19.0	19.1	r 19	568	162870	2009 12 27.49197	12 17 49.46	−02 54 40.2			691
161752	2009 12 20.19572	03 50 31.99	−02 23 35.7	19.2		704	162906	2009 12 20.29520	07 10 11.60	+31 22 02.4	20.6	V	G96
161752	2009 12 20.20898	03 50 31.22	−02 23 18.3	19.4		704	162906	2009 12 20.30234	07 10 11.24	+31 22 04.2	20.7	V	G96
161752	2009 12 20.22234	03 50 30.38	−02 23 02.7	19.4		704	162906	2009 12 20.30880	07 10 10.88	+31 22 06.1	20.5	V	G96
161752	2009 12 20.23568	03 50 29.60	−02 22 46.2	19.4		704	162942	2009 12 27.27658	07 18 50.90	+26 08 54.9			691
161752	2009 12 20.24896	03 50 28.82	−02 22 29.6	19.3		704	162942	2009 12 27.29431	07 18 49.91	+26 08 54.9			691
161754	2009 12 27.45474	12 20 12.93	−02 25 15.5			691	162942	2009 12 27.31203	07 18 48.97	+26 08 53.9			691
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161754	2009 12 27.49197	12 20 14.86	−02 25 24.1			691	162945	2009 12 26.46319	08 22 57.90	+21 08 50.0	20.3	V	691
161871	2009 12 19.19510	03 27 10.33	+15 54 20.5	21.1	V	G96	162945	2009 12 26.48092	08 22 57.27	+21 08 51.4	20.3	V	691
161871	2009 12 19.20259	03 27 09.97	+15 54 20.3	21.3	V	G96	162946	2009 12 19.45412	08 20 17.81	+15 09 31.0	20.8	V	691
161871	2009 12 19.21017	03 27 09.64	+15 54 20.0	20.6	V	G96	162946	2009 12 19.47180	08 20 17.29	+15 09 35.1	20.5	V	691
161871	2009 12 19.21760	03 27 09.36	+15 54 19.8	20.2	V	G96	162946	2009 12 19.48946	08 20 16.74	+15 09 39.2	20.4	V	691
161883	2009 12 19.19157	03 15 49.03	+15 06 10.0	19.9	V	G96	162972	2009 12 26.49665	12 17 42.08	+01 44 49.8	20.7	V	691
161883	2009 12 19.19917	03 15 48.81	+15 06 08.7	19.6	V	G96	162972	2009 12 26.51872	12 17 42.79	+01 44 41.4	20.4	V	691
161883	2009 12 19.20667	03 15 48.56	+15 06 07.1	19.6	V	G96	162972	2009 12 26.53736	12 17 43.40	+01 44 34.2	20.9	V	691
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161906	2009 12 20.44270	08 41 23.16	+26 43 51.7			691	162981	2009 12 25.55107	12 12 09.83	+00 49 57.5			691
161906	2009 12 20.46045	08 41 22.70	+26 43 55.1			691	162984	2009 12 26.50187	12 13 53.10	−01 30 20.5	20.2	V	691
161920	2009 12 26.45043	08 43 16.46	+21 33 33.3	19.9	V	691	162984	2009 12 26.52394	12 13 54.01	−01 30 30.3	19.8	V	691
161920	2009 12 26.46814	08 43 15.95	+21 33 36.3	19.9	V	691	162984	2009 12 26.54258	12 13 54.75	−01 30 38.2	19.8	V	691
161920	2009 12 26.48587	08 43 15.39	+21 33 39.6	20.1	V	691	162992	2009 12 19.52286	11 46 05.76	+00 13 51.2	20.2	V	691
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161932	2009 12 19.28414	04 51 11.73	+24 23 27.3	19.5	V	G96	162998	2009 12 23.07422	00 19 59.02	+04 59 52.5	18.8	R	932
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163128	2009 12 27.48414	12 30 22.87	+02 48 38.3			691		163615	2009 12 25.52977	12 08 38.97	−02 22 30.1			691
163189	2009 12 20.21867	02 55 59.70	+23 56 11.1	19.6	V	G96		163615	2009 12 25.54302	12 08 39.36	−02 22 33.7			691
163189	2009 12 20.22325	02 55 59.59	+23 56 10.3	19.6	V	G96		163615	2009 12 25.55629	12 08 39.70	−02 22 37.5			691
163189	2009 12 20.22792	02 55 59.52	+23 56 10.1	19.5	V	G96		163617	2009 12 20.48385	12 03 39.24	−02 32 10.6	20.6	V	G96
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163252	2009 12 20.21591	06 45 36.73	+23 11 32.0		H	691		163617	2009 12 20.49652	12 03 39.78	−02 32 15.2	20.6	V	G96
163252	2009 12 20.23367	06 45 35.35	+23 11 36.0		H	691		163617	2009 12 20.50301	12 03 40.06	−02 32 17.7	20.4	V	G96
163304	2009 12 19.46817	10 44 32.38	+10 35 37.2	21.5	V	G96		163621	2009 12 26.52039	13 02 53.35	−15 08 35.1	20.4	V	291
163304	2009 12 19.47458	10 44 32.49	+10 35 37.6	21.3	V	G96		163621	2009 12 26.52608	13 02 53.60	−15 08 37.5	20.4	V	291
163304	2009 12 19.48102	10 44 32.64	+10 35 37.9	21.1	V	G96		163621	2009 12 26.53162	13 02 53.84	−15 08 40.0	20.4	V	291
163304	2009 12 19.48748	10 44 32.78	+10 35 36.2	20.6	V	G96		163626	2009 12 19.43338	10 26 52.90	+10 28 45.5	19.8	V	G96
163319	2009 12 20.48270	12 02 57.01	−04 34 02.3	19.8	V	G96		163626	2009 12 19.44006	10 26 53.05	+10 28 45.1	20.1	V	G96
163319	2009 12 20.48903	12 02 57.51	−04 34 04.7	19.6	V	G96		163626	2009 12 19.44678	10 26 53.23	+10 28 44.6	19.8	V	G96
163319	2009 12 20.49536	12 02 58.02	−04 34 06.9	19.9	V	G96		163626	2009 12 19.45350	10 26 53.37	+10 28 44.1	20.1	V	G96
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163319	2009 12 26.52916	12 10 46.35	−05 06 25.4	19.8	V	691		163635	2009 12 25.55107	12 14 02.64	+00 56 03.8			691
163319	2009 12 26.54780	12 10 47.70	−05 06 31.1	19.9	V	691		163636	2009 12 26.49926	12 17 57.21	−00 25 55.1	21.2	V	691
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163319	2009 12 27.49720	12 11 59.02	−05 11 11.3			691		163636	2009 12 27.45212	12 18 25.52	−00 30 34.3			691
163321	2009 12 19.51763	11 53 57.76	+02 58 59.1	21.0	V	691		163636	2009 12 27.47074	12 18 26.06	−00 30 39.7			691
163321	2009 12 19.53627	11 53 58.50	+02 58 53.0	20.7	V	691		163636	2009 12 27.48936	12 18 26.59	−00 30 45.2			691
163321	2009 12 19.55491	11 53 59.30	+02 58 45.5	21.0	V	691		163795	2009 12 19.51763	11 49 38.25	+03 24 22.1	21.5	V	691
163350	2009 12 27.53679	14 15 18.96	−05 02 21.5			291		163795	2009 12 19.53627	11 49 39.07	+03 24 17.5	21.6	V	691
163350	2009 12 27.55003	14 15 19.77	−05 02 22.9			291		163795	2009 12 19.55491	11 49 39.88	+03 24 13.4	20.9	V	691
163350	2009 12 27.55705	14 15 20.19	−05 02 24.1			291		163807	2009 12 20.48328	12 00 48.85	−03 45 59.3	20.8	V	G96
163359	2009 12 20.51419	13 19 34.50	−02 43 19.7	21.5	V	G96		163807	2009 12 20.48957	12 00 49.14	−03 46 03.0	20.5	V	G96
163359	2009 12 20.52062	13 19 35.22	−02 43 20.4	20.2	V	G96		163807	2009 12 20.49594	12 00 49.42	−03 46 07.3	20.9	V	G96
163359	2009 12 20.52712	13 19 35.65	−02 43 22.7	20.4	V	G96		163807	2009 12 20.50236	12 00 49.71	−03 46 11.1	20.9	V	G96
163359	2009 12 20.53365	13 19 36.30	−02 43 24.1	20.5	V	G96		163807	2009 12 26.50710	12 05 23.87	−04 45 45.8	20.7	V	691
163387	2009 12 20.48328	12 01 44.36	−03 27 36.9	21.0	V	G96		163807	2009 12 26.52916	12 05 24.76	−04 45 58.6	20.5	V	691
163387	2009 12 20.48957	12 01 44.65	−03 27 38.3	21.4	V	G96		163807	2009 12 26.54780	12 05 25.54	−04 46 09.6	20.6	V	691
163387	2009 12 20.49594	12 01 44.94	−03 27 40.3	20.9	V	G96		163845	2009 12 26.50710	12 07 45.45	−04 29 14.6	20.7	V	691
163387	2009 12 20.50236	12 01 45.26	−03 27 42.0	21.0	V	G96		163845	2009 12 26.52916	12 07 46.43	−04 29 21.1	21.0	V	691
163394	2009 12 26.50187	12 15 51.30	−01 05 18.8	21.4	V	691		163845	2009 12 26.54780	12 07 47.29	−04 29 27.4	21.2	V	691
163394	2009 12 26.52394	12 15 52.14	−01 05 22.2	21.3	V	691		163899	2009 12 19.46386	12 48 57.01	−09 58 22.4	17.0		704
163394	2009 12 26.54258	12 15 52.71	−01 05 25.6	21.1	V	691		163899	2009 12 19.47717	12 49 01.13	−09 59 17.8	17.4		704
163404	2009 12 27.44690	12 30 46.21	+03 49 27.6			691		163899	2009 12 19.49047	12 49 05.24	−10 00 13.4	17.3		704
163404	2009 12 27.46551	12 30 47.12	+03 49 21.0			691		163899	2009 12 19.50378	12 49 09.30	−10 01 09.2	17.4		704
163404	2009 12 27.48414	12 30 48.13	+03 49 15.5			691		163899	2009 12 19.51710	12 49 13.35	−10 02 04.9	17.5		704
163416	2009 12 20.48328	12 02 30.30	−03 47 44.5	20.6	V	G96		163919	2009 12 20.51824	13 22 12.54	−04 44 30.1	21.8	V	G96
163416	2009 12 20.48957	12 02 30.55	−03 47 46.7	20.6	V	G96		163919	2009 12 20.52475	13 22 12.93	−04 44 32.3	21.4	V	G96
163416	2009 12 20.49594	12 02 30.87	−03 47 49.0	20.9	V	G96		163919	2009 12 20.53125	13 22 13.26	−04 44 35.9	22.3	V	G96
163416	2009 12 20.50236	12 02 31.12	−03 47 50.8	20.3	V	G96		163919	2009 12 20.53764	13 22 13.65	−04 44 38.6	21.3	V	G96
163416	2009 12 25.41334	12 06 00.24	−04 14 31.7			291		163981	2009 12 20.51532	13 15 42.01	−04 43 00.9	20.5	V	G96
163416	2009 12 25.41736	12 06 00.42	−04 14 33.3			291		163981	2009 12 20.52183	13 15 42.58	−04 43 04.7	20.3	V	G96
163416	2009 12 25.42109	12 06 00.54	−04 14 33.6			291		163981	2009 12 20.52829	13 15 43.20	−04 43 08.5	20.1	V	G96
163417	2009 12 20.51824	13 21 19.22	−04 45 34.0	21.0	V	G96		163981	2009 12 20.53478	13 15 43.81	−04 43 12.2	20.6	V	G96
163417	2009 12 20.52475	13 21 19.58	−04 45 35.7	21.2	V	G96		163985	2009 12 26.50448	12 15 24.33	−02 51 06.7	20.4	V	691
163417	2009 12 20.53125	13 21 19.98	−04 45 37.8	21.2	V	G96		163985	2009 12 26.52655	12 15 25.26	−02 51 15.1	20.7	V	691
163417	2009 12 20.53764	13 21 20.37	−04 45 39.0	22.1	V	G96		163985	2009 12 26.54519	12 15 26.01	−02 51 22.8	20.7	V	691
163422	2009 12 19.52025	11 51 36.20	+00 21 09.8	21.0	V	691		163985	2009 12 27.45735	12 16 04.64	−02 57 07.8			691
163422	2009 12 19.53889	11 51 36.78	+00 21 04.1	20.6	V	691		163985	2009 12 27.47596	12 16 05.38	−02 57 14.4			691
163422	2009 12 19.55753	11 51 37.40	+00 20 57.5	20.7	V	691		163985	2009 12 27.49458	12 16 06.16	−02 57 21.6			691
163455	2009 12 19.34224	07 43 08.43	+25 09 28.8	20.0	V	G96		164010	2009 12 19.47282	10 49 39.03	+07 42 03.2	20.5	V	G96
163455	2009 12 19.34381	07 43 08.33	+25 09 29.0	19.8	V	691		164010	2009 12 19.47926	10 49 39.21	+07 42 01.2	20.3	V	G96
163455	2009 12 19.34796	07 43 08.18	+25 09 28.9	19.9	V	G96		164010	2009 12 19.48571	10 49 39.36	+07 41 59.4	20.5	V	G96
163455	2009 12 19.35383	07 43 07.89	+25 09 28.9	20.0	V	G96		164010	2009 12 19.49211	10 49 39.54	+07 41 57.9	20.4	V	G96
163455	2009 12 19.36130	07 43 07.57	+25 09 28.7	19.9	V	G96		164025	2009 12 20.48328	12 01 11.35	−03 22 06.6	21.1	V	G96
163455	2009 12 19.36155	07 43 07.55	+25 09 28.9	19.9	V	691		164025	2009 12 20.48957	12 01 11.56	−03 22 09.9	20.7	V	G96
163455	2009 12 19.37929	07 43 06.74	+25 09 28.7	20.4	V	691		164025	2009 12 20.49594	12 01 11.96	−03 22 11.6	20.8	V	G96
163455	2009 12 27.28911	07 36 47.13	+25 07 45.2			691		164025	2009 12 20.50236	12 01 12.28	−03 22 14.2	21.9	V	G96
163455	2009 12 27.30684	07 36 46.24	+25 07 44.3			691		164045	2009 12 20.51476	13 16 34.24	−03 44 03.5	22.0	V	G96
163455	2009 12 27.32456	07 36 45.35	+25 07 43.9			691		164045	2009 12 20.52125	13 16 34.68	−03 44 05.5	22.0	V	G96
163464	2009 12 26.50448	12 13 54.99	−02 32 56.6	21.1	V	691		164045	2009 12 20.52771	13 16 35.11	−03 44 07.2	21.7	V	G96
163464	2009 12 26.52655	12 13 55.87	−02 33 02.5	20.7	V	691		164045	2009 12 20.53420	13 16 35.50	−03 44 08.8	21.0	V	G96
163464	2009 12 26.54519	12 13 56.58	−02 33 07.8	20.6	V	691		164124	2009 12 27.45947	13 10 52.90	−09 07 04.1			291
163477	2009 12 20.37801	08 10 34.97	+13 57 52.4			691		164124	2009 12 27.46489	13 10 53.27	−09 07 07.3			291
163477	2009 12 20.39568	08 10 34.43	+13 57 55.3			691		164124	2009 12 27.47044	13 10 53.57	−09 07 09.7			291
163477	2009 12 20.41335	08 10 33.83	+13 57 58.3			691		164131	2009 12 19.52025	11 49 45.53	+01 22 29.5	20.7	V	691
163477	2009 12 25.29118	08 07 46.95	+14 13 09.1			291		164131	2009 12 19.53889	11 49 46.43	+01 22 24.2	20.8	V	691
163477	2009 12 25.29676	08 07 46.75	+14 13 10.3			291		164131	2009 12 19.55753	11 49 47.29	+01 22 18.7	20.7	V	691
163477	2009 12 25.30227	08 07 46.52	+14 13 11.4			291		164150	2009 12 20.34881	09 11 55.06	+20 25 03.4	19.7	V	G96
163477	2009 12 27.39721	08 06 26.79	+14 20 26.8			691		164150	2009 12 20.35513	09 11 54.96	+20 25 04.0	19.8	V	G96
163477	2009 12 27.41490	08 06 26.06	+14 20 30.7			691		164150	2009 12 20.36161	09 11 54.88	+20 25 04.5	19.8	V	G96
163477	2009 12 27.43261	08 06 25.35	+14 20 34.5			691		164150	2009 12 20.36801	09 11 54.78	+20 25 05.2	19.8	V	G96
163481	2009 12 20.35169	09 18 15.40	+21 16 57.1	20.1	V	G96		164152	2009 12 19.52286	11 46 18.74	−01 04 21.1	20.6	V	691
163481	2009 12 20.35815	09 18 15.26	+21 16 57.4	20.1	V	G96		164152	2009 12 19.54150	11 46 19.42	−01 04 29.5	20.6	V	691
163481	2009 12 20.36456	09 18 15.15	+21 16 57.7	20.2	V	G96		164152	2009 12 19.56014	11 46 20.15	−01 04 37.5	20.5	V	691
163481	2009 12 20.37084	09 18 15.04	+21 16 58.1	20.5	V	G96		164169	2009 12 25.16800	06 06 39.10	+22 24 57.0			691
163487	2009 12 20.29863	08 03 41.40	+42 29 40.9	19.2	V	703		164169	2009 12 25.18569	06 06 38.20	+22 25 01.5			691
163487	2009 12 20.30682	08 03 41.00	+42 29 45.6	20.1	V	703		164169	2009 12 25.20089	06 06 37.31	+22 25 05.8			691
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163487	2009 12 20.32338	08 03 40.10	+42 29 52.5	20.5	V	703		164178	2009 12 19.54150	11 43 40.17	−00 30 21.7	20.6	V	691
163508	2009 12 19.51501	11 56 47.17	+05 27 06.3	21.7	V	691		164178	2009 12 19.56014	11 43 40.85	−00 30 26.9	20.8	V	691
163508	2009 12 19.53366	11 56 47.57	+05 27 03.2	21.0	V	691		164183	2009 12 26.50187	12 11 46.84	−01 34 25.4	21.5	V	691
163508	2009 12 19.55230	11 56 48.05	+05 27 00.5	21.2	V	691		164183	2009 12 26.52394	12 11 47.68	−01 34 28.9	21.0	V	691
163519	2009 12 19.51763	11 51 07.09	+02 35 57.9	20.7	V	691		164183	2009 12 26.54258	12 11 48.36	−01 34 31.7	21.1	V	691
163519	2009 12 19.53627	11 51 07.82	+02 35 54.4	20.7	V	691		164187	2009 12 19.52286	11 44 48.65	+00 02 25.6	21.1	V	691
163519	2009 12 19.55491	11 51 08.53	+02 35 50.5	20.6	V	691		164187	2009 12 19.54150	11 44 49.27	+00 02 18.8	20.6	V	691
163525	2009 12 20.32986	08 39 37.33	+40 02 51.8	19.5	V	703		164187	2009 12 19.56014	11 44 50.03	+00 02 11.8	20.9	V	691
163525	2009 12 20.33859	08 39 37.08	+40 02 56.1	19.3	V	703		164188	2009 12 26.49404	12 25 08.25	+02 58 05.1	20.8	V	691
163525	2009 12 20.34742	08 39 36.79	+40 03 00.5	18.9	V	703		164188	2009 12 26.51611	12 25 09.17	+02 58 03.9	20.6	V	691
163525	2009 12 20.35704	08 39 36.46	+40 03 02.8	19.0	V	703		164188	2009 12 26.53475	12 25 09.92	+02 58 02.9	20.6	V	691
163556	2009 12 20.48845	12 17 13.41	−04 39 16.9	20.4	V	G96		164375	2009 12 19.33880	07 36 54.46	+27 39 08.1	19.4	V	G96
163556	2009 12 20.49472	12 17 13.70	−04 39 20.3	20.9	V	G96		164375	2009 12 19.34460	07 36 54.18	+27 39 08.1	19.4	V	G96
163556	2009 12 20.50116	12 17 13.99	−04 39 23.2	20.5	V	G96		164375	2009 12 19.35027	07 36 53.92	+27 39 07.9	19.2	V	G96
163556	2009 12 20.50756	12 17 14.28	−04 39 25.6	20.7	V	G96		164375	2009 12 19.35788	07 36 53.56	+27 39 07.9	19.4	V	G96
163559	2009 12 19.47339	10 52 33.38	+08 27 45.9	21.2	V	G96		164391	2009 12 20.48502	12 05 35.55	−00 01 29.7	20.9	V	G96
163559	2009 12 19.47983	10 52 33.42	+08 27 44.7	20.9	V	G96		164391	2009 12 20.49127	12 05 35.88	−00 01 31.9	20.6	V	G96
163559	2009 12 19.48630	10 52 33.49	+08 27 43.7	21.5	V	G96		164391	2009 12 20.49767	12 05 36.20	−00 01 34.0	20.7	V	G96
163559	2009 12 19.49268	10 52 33.52	+08 27 42.4	21.8	V	G96		164391	2009 12 20.50418	12 05 36.56	−00 01 36.2	20.7	V	G96
163563	2009 12 26.39310	08 11 21.08	+21 59 32.5	19.7	V	691		164399	2009 12 19.46932	10 54 50.90	+08 42 49.8	20.6	V	G96
163563	2009 12 26.41081	08 11 20.31	+21 59 32.3	19.4	V	691		164399	2009 12 19.47573	10 54 51.04	+08 42 50.2	20.4	V	G96
163563	2009 12 26.42853	08 11 19.48	+21 59 32.2	19.5	V	691		164399	2009 12 19.48216	10 54 51.19	+08 42 50.0	20.2	V	G96

164399	2009 12 19.48862	10 54 51.33	+08 42 50.2	20.3	V	G96	165824	2009 12 19.51501	11 54 17.66	+05 12 33.4	20.4	V	691
164440	2009 12 20.54260	13 17 21.55	−00 31 50.5	21.4	V	G96	165824	2009 12 19.53366	11 54 18.13	+05 12 27.0	20.5	V	691
164440	2009 12 20.54613	13 17 21.80	−00 31 52.0	21.0	V	G96	165824	2009 12 19.55230	11 54 18.75	+05 12 23.4	20.9	V	691
164440	2009 12 20.54890	13 17 22.02	−00 31 52.5	20.9	V	G96	165853	2009 12 20.51532	13 14 20.58	−05 22 39.0	21.0	V	G96
164440	2009 12 20.55160	13 17 22.23	−00 31 53.6	21.2	V	G96	165853	2009 12 20.52183	13 14 20.94	−05 22 41.1	20.6	V	G96
164492	2009 12 26.37801	07 52 26.00	+22 03 20.8	19.7	V	691	165853	2009 12 20.52829	13 14 21.30	−05 22 44.2	20.7	V	G96
164492	2009 12 26.39572	07 52 25.30	+22 03 27.9	19.5	V	691	165853	2009 12 20.53478	13 14 21.55	−05 22 46.1	21.2	V	G96
164492	2009 12 26.41344	07 52 24.44	+22 03 34.9	19.8	V	691	165909	2009 12 27.51808	13 05 08.01	−15 30 02.7			291
164499	2009 12 20.50968	11 34 02.81	−02 52 21.9			291	165909	2009 12 27.52383	13 05 08.30	−15 30 05.0			291
164499	2009 12 20.51506	11 34 03.08	−02 52 23.1			291	165909	2009 12 27.52970	13 05 08.63	−15 30 08.0			291
164499	2009 12 20.52301	11 34 03.49	−02 52 24.9			291	166142	2009 12 26.43781	08 28 38.40	+22 50 59.1	20.6	V	691
164500	2009 12 20.42246	08 30 16.82	+26 19 24.0			691	166142	2009 12 26.45553	08 28 37.60	+22 51 07.6	20.6	V	691
164500	2009 12 20.44022	08 30 16.26	+26 19 27.5			691	166142	2009 12 26.47324	08 28 36.86	+22 51 15.9	20.6	V	691
164500	2009 12 20.45797	08 30 15.71	+26 19 32.2			691	166285	2009 12 19.16498	02 53 48.04	+13 35 07.8	20.0	V	G96
164529	2009 12 20.21080	06 53 42.10	+20 46 36.9			691	166285	2009 12 19.17148	02 53 47.97	+13 35 07.4	20.1	V	G96
164529	2009 12 20.22856	06 53 41.21	+20 46 37.9			691	166285	2009 12 19.17787	02 53 47.86	+13 35 07.1	20.2	V	G96
164529	2009 12 20.24631	06 53 40.37	+20 46 38.8			691	166285	2009 12 19.18431	02 53 47.76	+13 35 06.2	20.0	V	G96
164559	2009 12 19.46917	08 40 03.81	+13 54 01.0	20.8	V	691	166395	2009 12 19.43398	10 22 25.68	+09 58 48.3	20.8	V	G96
164559	2009 12 19.48683	08 40 03.31	+13 54 01.4	20.7	V	691	166395	2009 12 19.44069	10 22 25.75	+09 58 48.7	20.7	V	G96
164559	2009 12 19.50453	08 40 02.83	+13 54 01.6	21.1	V	691	166395	2009 12 19.44737	10 22 25.82	+09 58 49.2	20.4	V	G96
164573	2009 12 20.51589	13 14 49.48	−05 27 18.9	20.8	V	G96	166395	2009 12 19.45407	10 22 25.96	+09 58 49.4	20.6	V	G96
164573	2009 12 20.52240	13 14 50.10	−05 27 21.8	20.9	V	G96	166517	2009 12 26.43781	08 32 21.70	+23 36 54.9	21.2	V	691
164573	2009 12 20.52892	13 14 50.71	−05 27 25.5	21.3	V	G96	166517	2009 12 26.45553	08 32 21.01	+23 36 56.7	21.3	V	691
164587	2009 12 19.40324	09 40 37.34	+12 15 20.0	21.8	V	G96	166517	2009 12 26.47324	08 32 20.29	+23 36 57.9	20.8	V	691
164587	2009 12 19.40970	09 40 37.27	+12 15 21.1	21.0	V	G96	166577	2009 12 19.50538	12 13 32.48	+05 35 40.6	20.9	V	G96
164587	2009 12 19.41627	09 40 37.27	+12 15 22.7	21.4	V	G96	166577	2009 12 19.51166	12 13 32.80	+05 35 40.4	21.2	V	G96
164587	2009 12 19.42272	09 40 37.16	+12 15 23.7	21.3	V	G96	166577	2009 12 19.51806	12 13 33.09	+05 35 40.3	20.8	V	G96
164641	2009 12 25.52455	12 15 41.95	+00 16 57.0			691	166577	2009 12 19.52448	12 13 33.42	+05 35 39.8	21.0	V	G96
164641	2009 12 25.53780	12 15 42.37	+00 16 56.7			691	166604	2009 12 20.48443	12 03 47.80	−01 17 54.7	21.4	V	G96
164641	2009 12 25.55107	12 15 42.83	+00 16 55.8			691	166604	2009 12 20.49073	12 03 47.98	−01 17 57.1	21.9	V	G96
164641	2009 12 26.49926	12 16 16.14	+00 15 46.7	21.6	V	691	166604	2009 12 20.49707	12 03 48.20	−01 17 59.1	21.6	V	G96
164641	2009 12 26.52133	12 16 16.91	+00 15 44.9	21.2	V	691	166604	2009 12 20.50359	12 03 48.45	−01 18 00.6	21.7	V	G96
164641	2009 12 26.53997	12 16 17.53	+00 15 43.0	20.8	V	691	166626	2009 12 19.51239	11 59 22.42	+06 15 02.7	20.9	V	691
164659	2009 12 20.45052	10 28 01.45	+13 07 09.3	20.3	V	G96	166626	2009 12 19.53104	11 59 23.20	+06 14 58.5	20.5	V	691
164659	2009 12 20.45682	10 28 01.52	+13 07 07.8	20.1	V	G96	166626	2009 12 19.54968	11 59 23.95	+06 14 54.8	21.0	V	691
164659	2009 12 20.46317	10 28 01.63	+13 07 07.8	20.8	V	G96	166646	2009 12 21.50850	13 01 25.60	+01 32 17.7	20.3	V	G96
164659	2009 12 20.46950	10 28 01.70	+13 07 07.4	20.6	V	G96	166646	2009 12 21.51307	13 01 25.86	+01 32 15.8	20.4	V	G96
164680	2009 12 20.51532	13 13 46.05	−04 51 25.5	21.0	V	G96	166646	2009 12 21.51766	13 01 26.11	+01 32 14.6	20.9	V	G96
164680	2009 12 20.52183	13 13 46.56	−04 51 28.7	20.7	V	G96	166721	2009 12 25.52455	12 11 51.02	+00 48 32.8			691
164680	2009 12 20.52829	13 13 47.10	−04 51 32.2	21.0	V	G96	166721	2009 12 25.53780	12 11 51.49	+00 48 30.8			691
164680	2009 12 20.53478	13 13 47.53	−04 51 35.4	21.1	V	G96	166721	2009 12 25.55107	12 11 51.92	+00 48 28.6			691
164783	2009 12 19.47224	10 43 02.96	+08 13 43.6	22.0	V	G96	166756	2009 12 20.51589	13 12 24.94	−05 38 15.3	20.5	V	G96
164783	2009 12 19.47867	10 43 03.07	+08 13 43.2	21.6	V	G96	166756	2009 12 20.52240	13 12 25.30	−05 38 18.0	20.6	V	G96
164783	2009 12 19.48513	10 43 03.25	+08 13 42.5	21.3	V	G96	166756	2009 12 20.52892	13 12 25.70	−05 38 20.6	20.8	V	G96
164783	2009 12 19.49154	10 43 03.39	+08 13 42.2	21.3	V	G96	166756	2009 12 20.53536	13 12 26.13	−05 38 23.6	20.5	V	G96
164811	2009 12 20.51355	13 13 45.01	−02 53 00.5	20.9	V	G96	166774	2009 12 19.50593	12 10 47.02	+06 21 03.2	20.5	V	G96
164811	2009 12 20.52005	13 13 45.55	−02 53 03.3	20.1	V	G96	166774	2009 12 19.51224	12 10 47.20	+06 21 01.2	21.0	V	G96
164811	2009 12 20.52655	13 13 46.12	−02 53 07.2	21.0	V	G96	166774	2009 12 19.51863	12 10 47.49	+06 21 00.9	20.8	V	G96
164811	2009 12 20.53307	13 13 46.66	−02 53 10.1	21.0	V	G96	166774	2009 12 19.52507	12 10 47.71	+06 20 59.6	20.9	V	G96
164874	2009 12 19.46817	10 41 59.64	+10 03 31.8	20.9	V	G96	166815	2009 12 19.51501	11 52 58.20	+04 36 09.3	20.3	V	691
164874	2009 12 19.47458	10 41 59.82	+10 03 31.2	21.2	V	G96	166815	2009 12 19.53366	11 52 59.04	+04 36 03.6	20.1	V	691
164874	2009 12 19.48102	10 42 00.03	+10 03 29.9	21.1	V	G96	166815	2009 12 19.55230	11 52 59.86	+04 35 58.4	20.0	V	691
164874	2009 12 19.48748	10 42 00.25	+10 03 27.5	19.8	V	G96	166885	2009 12 20.51419	13 18 00.64	−02 18 47.1	20.1	V	G96
165054	2009 12 19.36627	08 20 26.48	+26 02 33.5	20.6	V	G96	166885	2009 12 20.52062	13 18 01.04	−02 18 48.6	20.5	V	G96
165054	2009 12 19.37258	08 20 26.30	+26 02 34.4	20.8	V	G96	166885	2009 12 20.52712	13 18 01.44	−02 18 51.8	19.7	V	G96
165054	2009 12 19.37891	08 20 26.08	+26 02 35.7	21.1	V	G96	166885	2009 12 20.53365	13 18 01.80	−02 18 52.3	21.0	V	G96
165054	2009 12 19.38532	08 20 25.87	+26 02 36.8	20.4	V	G96	166893	2009 12 20.51419	13 18 32.40	−02 27 31.1	21.1	V	G96
165091	2009 12 26.37801	07 48 42.19	+23 09 40.8	20.3	V	691	166893	2009 12 20.52062	13 18 32.72	−02 27 32.3	20.7	V	G96
165091	2009 12 26.39572	07 48 41.43	+23 09 43.3	20.6	V	691	166893	2009 12 20.52712	13 18 33.12	−02 27 34.2	21.1	V	G96
165091	2009 12 26.41344	07 48 40.62	+23 09 46.1	20.7	V	691	166893	2009 12 20.53365	13 18 33.51	−02 27 35.2	20.4	V	G96
165114	2009 12 19.33825	07 28 55.02	+27 24 01.4	19.7	V	G96	167067	2009 12 20.48616	12 08 25.87	−03 17 59.2	21.5	V	G96
165114	2009 12 19.34398	07 28 54.73	+27 24 02.1	20.1	V	G96	167067	2009 12 20.49241	12 08 26.23	−03 18 01.6	22.0	V	G96
165114	2009 12 19.34970	07 28 54.48	+27 24 02.7	20.1	V	G96	167067	2009 12 20.49883	12 08 26.66	−03 18 03.7	21.1	V	G96
165114	2009 12 19.35734	07 28 54.15	+27 24 03.3	19.9	V	G96	167067	2009 12 20.50531	12 08 26.95	−03 18 06.3	21.5	V	G96
165126	2009 12 19.51763	11 55 09.88	+03 42 06.6	20.7	V	691	167223	2009 12 20.48559	12 08 13.66	−02 51 17.7	21.0	V	G96
165126	2009 12 19.53627	11 55 10.79	+03 42 02.3	20.6	V	691	167223	2009 12 20.49184	12 08 13.99	−02 51 20.2	21.4	V	G96
165126	2009 12 19.55491	11 55 11.65	+03 41 57.6	20.5	V	691	167223	2009 12 20.49825	12 08 14.31	−02 51 22.9	21.2	V	G96
165463	2009 12 20.48385	12 04 03.46	−02 53 07.9	20.4	V	G96	167223	2009 12 20.50475	12 08 14.67	−02 51 25.0	21.6	V	G96
165463	2009 12 20.49014	12 04 03.86	−02 53 10.6	20.8	V	G96	167255	2009 12 20.51766	13 16 46.23	−05 43 18.4	20.9	V	G96
165463	2009 12 20.49652	12 04 04.26	−02 53 13.8	20.7	V	G96	167255	2009 12 20.52417	13 16 46.59	−05 43 20.6	21.4	V	G96
165463	2009 12 20.50301	12 04 04.65	−02 53 16.8	20.9	V	G96	167255	2009 12 20.53061	13 16 46.92	−05 43 23.1	21.3	V	G96
165463	2009 12 25.52977	12 09 11.70	−03 32 37.7			691	167255	2009 12 20.53707	13 16 47.28	−05 43 26.5	21.3	V	G96
165463	2009 12 25.54302	12 09 12.45	−03 32 44.0			691	167257	2009 12 25.52977	12 04 57.04	−02 35 48.7			691
165463	2009 12 25.55629	12 09 13.21	−03 32 50.0			691	167257	2009 12 25.54302	12 04 57.69	−02 35 54.5			691
165463	2009 12 26.50448	12 10 08.52	−03 39 59.5	20.9	V	691	167257	2009 12 25.55629	12 04 58.33	−02 36 00.4			691
165463	2009 12 26.52655	12 10 09.77	−03 40 09.2	20.4	V	691	167349	2009 12 20.51708	13 20 03.55	−07 25 07.8	20.7	V	G96
165463	2009 12 26.54519	12 10 10.80	−03 40 17.6	20.5	V	691	167349	2009 12 20.52352	13 20 04.02	−07 25 11.5	22.2	V	G96
165570	2009 12 19.51763	11 49 34.63	+02 33 45.8	21.2	V	691	167349	2009 12 20.53003	13 20 04.41	−07 25 15.3	22.0	V	G96
165570	2009 12 19.53627	11 49 35.63	+02 33 38.2	20.6	V	691	167349	2009 12 20.53648	13 20 04.92	−07 25 19.6	22.1	V	G96
165570	2009 12 19.55491	11 49 36.64	+02 33 31.0	20.6	V	691	167364	2009 12 26.38296	08 09 03.13	+22 07 06.5	20.4	V	691
165574	2009 12 20.51476	13 16 03.36	−04 17 56.0	20.8	V	G96	167364	2009 12 26.40067	08 09 02.33	+22 07 06.9	20.3	V	691
165574	2009 12 20.52125	13 16 03.90	−04 17 57.4	20.9	V	G96	167364	2009 12 26.41839	08 09 01.52	+22 07 06.9	20.2	V	691
165574	2009 12 20.52771	13 16 04.44	−04 18 00.0	21.2	V	G96	167387	2009 12 25.28518	07 10 12.71	+23 25 28.9			691
165574	2009 12 20.53420	13 16 05.05	−04 18 01.6	21.1	V	G96	167387	2009 12 25.30288	07 10 11.79	+23 25 29.3			691
165591	2009 12 20.51889	13 18 13.35	−04 00 41.9	21.0	V	G96	167387	2009 12 25.32057	07 10 10.81	+23 25 30.0			691
165591	2009 12 20.53184	13 18 14.43	−04 00 49.4	20.5	V	G96	167396	2009 12 20.44649	10 20 08.37	+11 59 54.7	19.8	V	G96
165591	2009 12 20.53828	13 18 14.97	−04 00 53.1	20.8	V	G96	167396	2009 12 20.45279	10 20 08.44	+11 59 53.8	20.0	V	G96
165620	2009 12 25.52455	12 15 15.76	−00 03 56.5			691	167396	2009 12 20.45911	10 20 08.52	+11 59 52.8	19.9	V	G96
165620	2009 12 25.53780	12 15 16.43	−00 04 02.0			691	167396	2009 12 20.46547	10 20 08.55	+11 59 52.1	20.1	V	G96
165620	2009 12 25.55107	12 15 17.01	−00 04 07.5			691	167397	2009 12 19.45412	08 23 57.42	+15 55 06.8	20.0	V	691
165632	2009 12 26.50187	12 15 51.19	−01 31 12.0	21.1	V	691	167397	2009 12 19.47180	08 23 56.87	+15 55 06.2	20.1	V	691
165632	2009 12 26.52394	12 15 52.40	−01 31 17.3	20.9	V	691	167397	2009 12 19.48946	08 23 56.35	+15 55 05.3	20.4	V	691
165632	2009 12 26.54258	12 15 53.42	−01 31 21.2	20.8	V	691	167397	2009 12 27.39201	08 19 25.11	+15 51 43.4			691
165708	2009 12 19.47339	10 51 46.72	+07 52 46.0	20.4	V	G96	167397	2009 12 27.40972	08 19 24.44	+15 51 43.5			691
165708	2009 12 19.47983	10 51 46.83	+07 52 45.8	20.6	V	G96	167397	2009 12 27.42743	08 19 23.70	+15 51 43.3			691
165708	2009 12 19.48630	10 51 46.98	+07 52 46.0	20.9	V	G96	167452	2009 12 19.47046	10 46 48.75	+09 24 10.5	20.9	V	G96
165708	2009 12 19.49268	10 51 47.08	+07 52 45.8	20.9	V	G96	167452	2009 12 19.47690	10 46 48.90	+09 24 09.6	20.8	V	G96
165786	2009 12 26.50187	12 15 38.57	−02 19 21.7	21.2	V	691	167452	2009 12 19.48340	10 46 49.04	+09 24 08.9	21.1	V	G96
165786	2009 12 26.52394	12 15 39.29	−02 19 28.7	20.9	V	691	167452	2009 12 19.48981	10 46 49.22	+09 24 08.2	20.9	V	G96
165786	2009 12 26.54258	12 15 39.84	−02 19 34.4	20.7	V	691	167530	2009 12 19.50876	12 16 15.88	+05 23 22.3	21.3	V	G96
165803	2009 12 19.51501	11 58 36.57	+04 10 13.0	20.8	V	691	167530	2009 12 19.51514	12 16 16.14	+05 23 20.6	20.5	V	G96
165803	2009 12 19.53366	11 58 37.32	+04 10 07.4	20.7	V	691	167530	2009 12 19.52162	12 16 16.39	+05 23 18.8	21.2	V	G96
165803	2009 12 19.55230	11 58 38.02	+04 10 00.5	20.6	V	691	167530	2009 12 19.52792	12 16 16.60	+05 23 17.0	20.7	V	G96
165807	2009 12 20.43144	11 56 53.25	+04 52 49.7			291	167530	2009 12 25.51933	12 20 05.35	+04 57 25.5			691
165807	2009 12 20.43517	11 56 53.39	+04 52 49.2			291	167530	2009 12 25.53259	12 20 05.81	+04 57 22.1			691
165807	2009 12 20.43891	11 56 53.51	+04 52 46.8			291	167530	2009 12 25.54586	12 20 06.25	+04 57 19.3			691

167559	2009 12 19.50426	12 07 02.42	+06 40 26.4	20.8	V	G96	169238	2009 12 27.45200	11 52 03.74	−09 01 05.8			291
167559	2009 12 19.51050	12 07 02.71	+06 40 26.2	20.8	V	G96	169249	2009 12 20.48673	12 07 51.13	−04 45 40.8	21.4	V	G96
167559	2009 12 19.51689	12 07 03.03	+06 40 25.6	20.5	V	G96	169249	2009 12 20.49300	12 07 51.34	−04 45 42.6	21.4	V	G96
167559	2009 12 19.52335	12 07 03.36	+06 40 24.9	20.3	V	G96	169249	2009 12 20.49940	12 07 51.67	−04 45 43.4	21.9	V	G96
167570	2009 12 26.50187	12 17 30.26	−01 22 07.0	21.1	V	691	169249	2009 12 20.50588	12 07 51.96	−04 45 45.3	21.8	V	G96
167570	2009 12 26.52394	12 17 31.40	−01 22 13.4	20.8	V	691	169355	2009 12 21.51133	13 10 03.82	+02 44 29.5	20.1	V	G96
167570	2009 12 26.54258	12 17 32.34	−01 22 18.2	20.3	V	691	169355	2009 12 21.51595	13 10 04.11	+02 44 27.8	20.4	V	G96
167576	2009 12 20.44822	10 26 34.29	+14 49 16.2	20.0	V	G96	169355	2009 12 21.52053	13 10 04.36	+02 44 26.0	20.7	V	G96
167576	2009 12 20.45452	10 26 34.40	+14 49 15.9	19.8	V	G96	169355	2009 12 21.52510	13 10 04.65	+02 44 24.8	20.4	V	G96
167576	2009 12 20.46087	10 26 34.47	+14 49 15.6	19.9	V	G96	169464	2009 12 25.52977	12 09 21.81	−02 20 27.1			691
167576	2009 12 20.46723	10 26 34.58	+14 49 15.3	19.9	V	G96	169464	2009 12 25.54302	12 09 22.49	−02 20 32.4			691
167617	2009 12 25.52716	12 14 07.35	−00 28 09.2			691	169464	2009 12 25.55629	12 09 23.15	−02 20 38.2			691
167617	2009 12 25.54041	12 14 07.85	−00 28 12.1			691	169694	2009 12 20.51297	13 13 34.68	−03 43 32.0	21.4	V	G96
167617	2009 12 25.55368	12 14 08.35	−00 28 15.5			691	169694	2009 12 20.51947	13 13 35.22	−03 43 35.1	21.6	V	G96
167628	2009 12 20.48673	12 08 07.58	−04 52 28.1	21.1	V	G96	169694	2009 12 20.52591	13 13 35.68	−03 43 37.5	22.0	V	G96
167628	2009 12 20.49300	12 08 07.76	−04 52 30.6	22.0	V	G96	169694	2009 12 20.53242	13 13 36.22	−03 43 40.2	21.0	V	G96
167628	2009 12 20.49940	12 08 08.01	−04 52 33.8	21.3	V	G96	169788	2009 12 25.52455	12 17 48.45	+00 56 31.1			691
167628	2009 12 20.50588	12 08 08.34	−04 52 36.2	22.3	V	G96	169788	2009 12 25.53780	12 17 48.93	+00 56 27.2			691
167628	2009 12 26.50710	12 11 56.20	−05 34 34.3	20.8	V	691	169788	2009 12 25.55107	12 17 49.35	+00 56 23.3			691
167628	2009 12 26.52916	12 11 56.95	−05 34 43.3	20.6	V	691	169788	2009 12 26.49926	12 18 20.05	+00 51 32.5	21.2	V	691
167628	2009 12 26.54780	12 11 57.60	−05 34 51.3	21.3	V	691	169788	2009 12 26.52133	12 18 20.75	+00 51 26.4	21.0	V	691
167631	2009 12 20.51766	13 16 31.44	−05 26 27.8	21.0	V	G96	169788	2009 12 26.53997	12 18 21.29	+00 51 20.5	21.1	V	691
167631	2009 12 20.52417	13 16 31.83	−05 26 29.9	21.0	V	G96	169826	2009 12 27.40216	08 19 26.93	+14 40 50.5			691
167631	2009 12 20.53061	13 16 32.16	−05 26 31.1	21.1	V	G96	169826	2009 12 27.41985	08 19 26.14	+14 40 52.9			691
167631	2009 12 20.53707	13 16 32.44	−05 26 31.9	22.3	V	G96	169826	2009 12 27.43756	08 19 25.54	+14 40 55.3			691
167635	2009 12 26.50187	12 16 29.66	−02 14 51.9	21.6	V	691	169848	2009 12 20.51824	13 18 44.42	−05 11 33.1	21.7	V	G96
167635	2009 12 26.52394	12 16 30.51	−02 14 54.8	21.4	V	691	169848	2009 12 20.52475	13 18 44.78	−05 11 35.4	21.8	V	G96
167635	2009 12 26.54258	12 16 31.25	−02 14 57.7	20.9	V	691	169848	2009 12 20.53125	13 18 45.18	−05 11 37.5	21.8	V	G96
167825	2009 12 26.43534	08 23 27.88	+23 26 46.5	20.2	V	691	169848	2009 12 20.53764	13 18 45.57	−05 11 40.0	22.1	V	G96
167825	2009 12 26.45305	08 23 27.13	+23 26 47.2	20.1	V	691	169854	2009 12 19.51763	11 53 46.94	+03 32 17.9	21.7	V	691
167825	2009 12 26.47077	08 23 26.39	+23 26 48.3	19.9	V	691	169854	2009 12 19.53627	11 53 47.56	+03 32 14.8	21.8	V	691
167834	2009 12 20.48788	12 09 00.00	−03 23 02.5	20.8	V	G96	169854	2009 12 19.55491	11 53 48.28	+03 32 11.8	21.4	V	691
167834	2009 12 20.49415	12 09 00.32	−03 23 05.8	20.9	V	G96	169871	2009 12 20.51532	13 17 41.82	−05 04 38.4	21.5	V	G96
167834	2009 12 20.50059	12 09 00.68	−03 23 09.1	20.9	V	G96	169871	2009 12 20.52183	13 17 42.21	−05 04 41.5	21.7	V	G96
167834	2009 12 20.50699	12 09 01.00	−03 23 12.9	20.9	V	G96	169871	2009 12 20.52829	13 17 42.54	−05 04 44.3	21.0	V	G96
167906	2009 12 20.48845	12 15 21.56	−04 31 16.0	20.6	V	G96	169871	2009 12 20.53478	13 17 42.90	−05 04 46.7	20.7	V	G96
167906	2009 12 20.49472	12 15 21.96	−04 31 17.8	20.5	V	G96	170056	2009 12 25.52455	12 15 02.77	+00 45 19.0			691
167906	2009 12 20.50116	12 15 22.42	−04 31 19.4	20.6	V	G96	170056	2009 12 25.53780	12 15 03.38	+00 45 16.8			691
167906	2009 12 20.50756	12 15 22.78	−04 31 21.2	20.5	V	G96	170056	2009 12 25.55107	12 15 04.00	+00 45 14.3			691
167907	2009 12 26.33209	08 58 43.71	+19 47 34.8	20.1	V	291	170454	2009 12 25.39859	07 51 12.84	+20 01 18.4			691
167907	2009 12 26.33615	08 58 43.58	+19 47 34.9	20.1	V	291	170454	2009 12 25.41629	07 51 12.06	+20 01 21.3			691
167907	2009 12 26.34007	08 58 43.45	+19 47 34.9	20.1	V	291	170454	2009 12 25.43399	07 51 11.23	+20 01 23.5			691
167931	2002 12 10.08535	02 28 26.87	+14 25 11.8	20.2	R	644	170510	2009 12 19.45658	08 27 25.84	+16 13 53.3	20.3	V	691
167931	2002 12 10.10685	02 28 26.36	+14 25 08.3	20.3	R	644	170510	2009 12 19.47427	08 27 25.31	+16 13 52.6	20.2	V	691
167931	2002 12 10.12825	02 28 25.88	+14 25 05.3	20.3	R	644	170510	2009 12 19.49194	08 27 24.79	+16 13 52.6	20.3	V	691
167992	2009 12 20.44935	10 24 23.79	+12 34 51.6	21.4	V	G96	170510	2009 12 27.39201	08 23 04.01	+16 14 01.7			691
167992	2009 12 20.45567	10 24 23.86	+12 34 51.0	21.8	V	G96	170510	2009 12 27.40972	08 23 03.34	+16 14 02.0			691
167992	2009 12 20.46202	10 24 23.90	+12 34 50.0	21.6	V	G96	170510	2009 12 27.42743	08 23 02.64	+16 14 02.6			691
167992	2009 12 20.46837	10 24 24.04	+12 34 49.3	22.1	V	G96	170705	2009 12 20.51532	13 14 14.53	−05 02 15.5	21.8	V	G96
168062	2009 12 27.45735	12 18 34.53	−03 55 42.5			691	170705	2009 12 20.52183	13 14 15.00	−05 02 17.5	20.8	V	G96
168062	2009 12 27.47596	12 18 35.73	−03 55 49.0			691	170705	2009 12 20.52829	13 14 15.43	−05 02 20.3	21.2	V	G96
168062	2009 12 27.49458	12 18 36.84	−03 55 56.2			691	170705	2009 12 20.53478	13 14 15.90	−05 02 22.3	21.2	V	G96
168099	2009 12 19.46932	10 55 59.37	+09 31 02.2	20.5	V	G96	170712	2009 12 20.48616	12 07 19.66	−04 17 42.3	20.3	V	G96
168099	2009 12 19.47573	10 55 59.52	+09 31 01.1	20.4	V	G96	170712	2009 12 20.49241	12 07 19.95	−04 17 45.4	20.2	V	G96
168099	2009 12 19.48216	10 55 59.59	+09 31 00.2	20.6	V	G96	170712	2009 12 20.49883	12 07 20.24	−04 17 49.5	20.4	V	G96
168099	2009 12 19.48862	10 55 59.77	+09 30 58.7	20.6	V	G96	170712	2009 12 20.50531	12 07 20.53	−04 17 52.5	20.4	V	G96
168167	2009 12 26.50448	12 14 25.01	−02 56 42.1	21.6	V	691	170800	2009 12 26.49926	12 18 38.55	−00 24 12.3	21.0	V	691
168167	2009 12 26.52655	12 14 25.84	−02 56 47.9	21.5	V	691	170800	2009 12 26.52133	12 18 39.44	−00 24 17.7	21.5	V	691
168167	2009 12 26.54519	12 14 26.61	−02 56 51.9	21.6	V	691	170800	2009 12 26.53997	12 18 40.27	−00 24 22.8	21.1	V	691
168213	2009 12 20.34994	09 22 38.46	+20 17 39.6	20.8	V	G96	170804	2009 12 26.50187	12 17 20.10	−01 41 35.5	21.1	V	691
168213	2009 12 20.35639	09 22 38.35	+20 17 40.2	20.6	V	G96	170804	2009 12 26.52394	12 17 20.98	−01 41 43.4	21.3	V	691
168213	2009 12 20.36278	09 22 38.28	+20 17 41.4	21.0	V	G96	170804	2009 12 26.54258	12 17 21.76	−01 41 50.1	20.9	V	691
168213	2009 12 20.36920	09 22 38.20	+20 17 42.3	21.0	V	G96	170807	2009 12 27.53891	14 18 22.47	−05 08 30.9			291
168216	2009 12 19.50593	12 09 32.86	+05 43 47.0	20.2	V	G96	170807	2009 12 27.55215	14 18 23.49	−05 08 32.5			291
168216	2009 12 19.51224	12 09 33.19	+05 43 45.1	20.3	V	G96	170807	2009 12 27.55918	14 18 24.04	−05 08 34.0			291
168216	2009 12 19.51863	12 09 33.66	+05 43 42.6	20.9	V	G96	170810	2009 12 20.51476	13 14 52.69	−03 54 08.3	21.6	V	G96
168216	2009 12 19.52507	12 09 34.05	+05 43 40.0	20.6	V	G96	170810	2009 12 20.52125	13 14 53.08	−03 54 10.4	21.1	V	G96
168220	2009 12 26.33590	07 47 08.62	+17 15 53.4	19.9	V	691	170810	2009 12 20.52771	13 14 53.48	−03 54 12.4	21.8	V	G96
168220	2009 12 26.35362	07 47 07.78	+17 15 54.1	20.2	V	691	170810	2009 12 20.53420	13 14 53.91	−03 54 13.9	21.4	V	G96
168220	2009 12 26.37133	07 47 06.92	+17 15 55.7	20.2	V	691	171070	2009 12 19.50370	12 03 48.09	+06 31 43.0	21.1	V	G96
168264	2009 12 26.50971	12 09 26.12	−07 35 14.8	21.1	V	691	171070	2009 12 19.50992	12 03 48.42	+06 31 41.3	21.1	V	G96
168264	2009 12 26.53180	12 09 26.78	−07 35 23.0	20.9	V	691	171070	2009 12 19.51630	12 03 48.70	+06 31 38.9	20.4	V	G96
168264	2009 12 26.55041	12 09 27.36	−07 35 30.0	21.0	V	691	171070	2009 12 19.52278	12 03 49.03	+06 31 36.9	20.4	V	G96
168292	2009 12 25.52194	12 14 02.97	+02 31 26.3			691	171369	2009 12 20.52721	12 28 06.22	−15 09 23.5			291
168292	2009 12 25.53520	12 14 03.42	+02 31 22.7			691	171369	2009 12 20.53102	12 28 06.40	−15 09 25.3			291
168292	2009 12 25.54846	12 14 03.89	+02 31 19.3			691	171369	2009 12 20.53646	12 28 06.66	−15 09 28.1			291
168324	2009 12 20.51297	13 13 28.27	−03 14 53.0	21.1	V	G96	171426	2009 12 26.31747	07 24 56.11	+19 50 05.8	20.6	V	691
168324	2009 12 20.51355	13 13 28.30	−03 14 53.3	20.6	V	G96	171426	2009 12 26.33862	07 24 55.06	+19 50 07.3	20.4	V	691
168324	2009 12 20.51947	13 13 28.66	−03 14 54.8	20.9	V	G96	171426	2009 12 26.35633	07 24 54.21	+19 50 09.3	20.9	V	691
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168324	2009 12 20.52591	13 13 29.10	−03 14 56.8	20.6	V	G96	171459	2009 12 19.53514	13 07 44.90	+05 29 46.9	21.5	V	G96
168324	2009 12 20.52655	13 13 29.13	−03 14 56.9	20.9	V	G96	171459	2009 12 19.53793	13 07 45.12	+05 29 46.0	21.0	V	G96
168324	2009 12 20.53242	13 13 29.49	−03 14 58.5	21.1	V	G96	171459	2009 12 19.54074	13 07 45.33	+05 29 45.8	20.6	V	G96
168324	2009 12 20.53307	13 13 29.53	−03 14 59.2	21.3	V	G96	171620	2009 12 19.14021	23 25 41.70	+20 31 06.8	18.4	V	703
168451	2009 12 20.51766	13 20 29.90	−05 55 28.2	20.5	V	G96	171620	2009 12 19.14362	23 25 42.06	+20 31 08.7	18.4	V	703
168451	2009 12 20.52417	13 20 30.44	−05 55 31.4	20.4	V	G96	171620	2009 12 19.14706	23 25 42.42	+20 31 10.4	18.6	V	703
168451	2009 12 20.53707	13 20 31.48	−05 55 37.8	20.7	V	G96	171620	2009 12 19.15053	23 25 42.85	+20 31 12.3	18.3	V	703
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168669	2009 12 20.53003	13 19 48.18	−06 48 31.0	20.6	V	G96	172638	2009 12 20.35756	09 21 54.61	+20 40 51.1	20.5	V	G96
168669	2009 12 20.53648	13 19 48.68	−06 48 32.9	20.6	V	G96	172638	2009 12 20.36392	09 21 54.50	+20 40 52.8	20.3	V	G96
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169034	2009 12 26.51872	12 20 52.32	+02 15 45.7	20.9	V	691	172949	2009 12 25.52977	12 07 13.44	−02 08 43.8			691
169034	2009 12 26.53736	12 20 53.10	+02 15 40.1	20.6	V	691	172949	2009 12 25.54302	12 07 13.79	−02 08 47.3			691
169102	2009 12 20.51645	13 15 48.81	−06 50 32.7	22.0	V	G96	172949	2009 12 25.55629	12 07 14.22	−02 08 50.9			691
169102	2009 12 20.52295	13 15 49.32	−06 50 34.9	21.9	V	G96	172965	2009 12 20.48729	12 10 44.40	−04 22 59.0	20.5	V	G96
169102	2009 12 20.52949	13 15 49.86	−06 50 37.1	21.0	V	G96	172965	2009 12 20.49996	12 10 44.68	−04 23 01.7	20.6	V	G96
169102	2009 12 20.53594	13 15 50.32	−06 50 39.4	21.0	V	G96	172965	2009 12 20.50642	12 10 44.86	−04 23 03.0	20.5	V	G96
169181	2009 12 25.52194	12 19 03.70	+01 34 12.2			691	173172	2006 10 13.44709	00 24 31.60	+02 22 16.1	20.7	r 19	568
169181	2009 12 25.53520	12 19 03.96	+01 34 10.0			691	173172	2006 10 13.48950	00 24 29.29	+02 22 03.8	20.6	r 19	568
169181	2009 12 25.54846	12 19 04.23	+01 34 07.6			691	173172	2006 10 13.52861	00 24 27.18	+02 21 52.4	20.7	r 19	568
169238	2009 12 27.43980	11 52 03.41	−09 01 02.2			291	173373	2009 12 19.14021	23 28 12.46	+21 00 40.5	20.0	V	703
169238	2009 12 27.44535	11 52 03.56	−09 01 04.0			291	173373	2009 12 19.14362	23 28 12.82	+21 00 41.1	19.5	V	703

173373	2009 12 19.14706	23 28 13.22	+21 00 42.7	19.2	V		703	179624	2009 12 19.12839	02 13 45.58	+11 12 13.7	20.9	V		G96
173373	2009 12 19.15053	23 28 13.62	+21 00 42.6	19.4	V		703	179624	2009 12 19.13471	02 13 45.51	+11 12 14.5	21.7	V		G96
173412	2006 10 13.41404	00 50 18.99	+06 42 04.3	20.4	r	19	568	179624	2009 12 19.14125	02 13 45.48	+11 12 15.4	21.2	V		G96
173412	2006 10 13.45447	00 50 16.80	+06 41 53.2	20.6	r	19	568	179624	2009 12 19.14782	02 13 45.40	+11 12 16.4	21.3	V		G96
173412	2006 10 13.49690	00 50 14.51	+06 41 41.9	20.5	r	19	568	179624	2009 12 19.19012	02 13 45.08	+11 12 22.8	20.9	V		G96
173412	2006 10 14.26431	00 49 35.09	+06 38 06.2	21.2	r	19	568	179624	2009 12 19.20523	02 13 44.97	+11 12 24.4	20.7	V		G96
173419	2006 10 13.43062	00 39 34.81	+04 51 58.4	20.6	r	19	568	179624	2009 12 19.21277	02 13 44.90	+11 12 25.7	21.0	V		G96
173419	2006 10 13.46988	00 39 32.33	+04 51 54.2	20.5	r	19	568	179708	2009 09 17.00270	00 16 04.87	−00 17 51.0	19.1	V		A50
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173974	2006 10 13.42564	00 48 40.16	+05 11 20.9	18.9	r	19	568	179729	2009 12 25.11668	03 39 12.77	+19 19 38.4				291
173974	2006 10 13.46499	00 48 38.37	+05 11 08.1	18.9	r	19	568	179729	2009 12 25.12233	03 39 12.60	+19 19 38.7				291
173974	2006 10 13.50712	00 48 36.47	+05 10 54.4	18.9	r	19	568	179729	2009 12 25.12817	03 39 12.47	+19 19 38.3				291
173974	2006 10 14.27415	00 48 03.95	+05 06 46.3	19.0	r	19	568	179791	2006 10 13.43993	00 20 23.02	+02 25 24.2	19.7	r	19	568
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174864	2006 10 13.44228	00 17 20.68	+01 50 09.7	20.6	r	19	568	180169	2009 12 18.10889	01 33 21.73	−01 16 49.8	19.0			704
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174864	2006 10 13.52382	00 17 16.28	+01 49 45.8	20.7	r	19	568	180169	2009 12 18.13407	01 33 21.84	−01 16 13.4	19.6			704
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175245	2006 10 13.46988	00 42 42.81	+04 34 47.8	20.0	r	19	568	180591	2009 12 19.31179	05 15 48.99	+21 48 28.3	19.1	V		G96
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175245	2006 10 14.27890	00 42 03.91	+04 29 43.6	20.1	r	19	568	180591	2009 12 19.32464	05 15 48.06	+21 48 28.9	19.3	V		G96
175804	2009 12 19.07495	22 07 52.39	−07 32 35.7	20.4	V		G96	180737	2006 10 13.41877	00 42 12.42	+05 41 37.3	20.2	r	19	568
175804	2009 12 19.07955	22 07 52.86	−07 32 32.5	20.3	V		G96	180737	2006 10 13.45923	00 42 10.13	+05 41 27.4	20.5	r	19	568
175804	2009 12 19.08427	22 07 53.40	−07 32 29.7	20.3	V		G96	180737	2006 10 13.50159	00 42 07.74	+05 41 17.1	20.5	r	19	568
175804	2009 12 19.08890	22 07 53.94	−07 32 26.2	20.0	V		G96	180737	2006 10 14.26904	00 41 26.26	+05 38 08.6	20.8	r	19	568
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176166	2009 12 19.11508	23 53 21.58	+02 19 58.9	20.3	V		G96	180793	2009 12 19.15109	23 41 24.28	+21 41 19.5	19.2	V		703
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176171	2009 12 19.07597	22 06 09.39	−09 35 31.7	20.7	V		G96	181047	2009 12 18.15076	02 05 12.14	+03 07 50.2	19.0			704
176171	2009 12 19.08067	22 06 09.86	−09 35 30.0	20.8	V		G96	181047	2009 12 18.16332	02 05 12.39	+03 07 54.8	19.4			704
176171	2009 12 19.08527	22 06 10.36	−09 35 28.3	20.7	V		G96	181246	2009 12 19.07391	22 04 59.91	−08 17 16.5	21.9	V		G96
176379	2006 10 13.42818	00 46 19.48	+04 58 44.4	19.1	r	19	568	181246	2009 12 19.07854	22 05 00.34	−08 17 15.1	21.9	V		G96
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176392	2006 10 13.41153	00 55 33.81	+06 54 34.5	19.0	r	19	568	181355	2006 10 13.46499	00 47 54.04	+04 51 57.1	20.4	r	19	568
176392	2006 10 13.45199	00 55 31.54	+06 54 30.8	19.0	r	19	568	181355	2006 10 13.50712	00 47 51.59	+04 51 45.8	20.3	r	19	568
176392	2006 10 13.49431	00 55 29.17	+06 54 26.9	19.0	r	19	568	181355	2006 10 14.27415	00 47 08.89	+04 48 25.2	20.5	r	19	568
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177028	2006 10 13.45199	00 56 03.16	+06 25 21.0	21.1	r	19	568	181361	2006 10 13.47221	00 31 16.90	+03 02 31.3	20.5	r	19	568
177028	2006 10 13.49431	00 56 01.16	+06 25 08.5	21.1	r	19	568	181361	2006 10 13.51442	00 31 14.52	+03 02 17.1	20.5	r	19	568
177260	2009 12 20.09274	00 07 18.04	+08 02 50.8	20.8	V		G96	181703	2009 12 18.19842	03 25 23.24	+05 41 19.8	18.9			704
177260	2009 12 20.09905	00 07 18.37	+08 02 51.2	20.9	V		G96	181703	2009 12 18.22340	03 25 22.53	+05 41 17.8	19.0			704
177260	2009 12 20.10588	00 07 18.73	+08 02 52.4	20.4	V		G96	181703	2009 12 18.23591	03 25 22.20	+05 41 17.0	19.0			704
177260	2009 12 20.11233	00 07 19.09	+08 02 53.4	20.7	V		G96	181703	2009 12 18.24847	03 25 21.98	+05 41 16.1	19.0			704
177288	2009 12 19.08273	23 16 04.08	+06 06 59.9	19.0	V		703	181858	2009 12 19.19682	03 16 09.87	+16 03 53.8	20.5	V		G96
177288	2009 12 19.08953	23 16 04.90	+06 07 02.4	19.3	V		703	181858	2009 12 19.20433	03 16 09.66	+16 03 53.9	20.3	V		G96
177288	2009 12 19.09641	23 16 05.66	+06 07 06.5	19.1	V		703	181858	2009 12 19.21185	03 16 09.44	+16 03 54.0	20.5	V		G96
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177356	2009 12 19.07495	22 11 14.74	−06 39 52.1	21.2	V		G96	181979	2009 12 20.13431	01 58 23.62	+11 43 13.3	19.2	V		G96
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177429	2009 12 20.18293	02 34 01.99	+23 36 34.7	20.5	V		G96	182002	2009 12 20.11455	23 31 36.32	−01 07 24.1	20.0			704
177429	2009 12 20.18748	02 34 01.84	+23 36 34.0	20.0	V		G96	182031	2009 12 18.27417	05 19 43.26	+16 48 07.0	19.4			704
177614	2009 12 18.14914	01 48 17.55	+02 46 48.1	19.1			704	182031	2009 12 18.28670	05 19 42.42	+16 48 07.2	19.5			704
177614	2009 12 18.16169	01 48 19.06	+02 47 04.1	19.2			704	182031	2009 12 18.29923	05 19 41.48	+16 48 07.8	19.6			704
177614	2009 12 18.18680	01 48 21.81	+02 47 40.3	19.3			704	182031	2009 12 18.31176	05 19 40.55	+16 48 09.8	20.0			704
177651	2009 12 20.19964	04 29 07.26	−00 05 28.2	18.8			704	182113	2009 12 20.21583	02 48 48.45	+25 55 25.0	19.0	V		G96
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177651	2009 12 20.22629	04 29 02.41	−00 04 42.6	18.9			704	182113	2009 12 20.22499	02 48 48.20	+25 55 25.0	19.1	V		G96
177651	2009 12 20.23961	04 28 59.97	−00 04 18.4	19.2			704	182113	2009 12 20.22969	02 48 48.13	+25 55 25.0	19.1	V		G96
177651	2009 12 20.25291	04 28 57.53	−00 03 55.8	19.1			704	182141	2009 12 19.09760	00 11 26.34	−01 10 35.4	20.3	V		G96
178662	2009 12 19.07495	22 08 43.44	−06 40 58.0	19.9	V		G96	182141	2009 12 19.10422	00 11 26.70	−01 10 35.6	20.6	V		G96
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178662	2009 12 19.08890	22 08 44.59	−06 40 49.9	20.2	V		G96	182179	2009 12 20.09331	00 06 24.04	+09 23 58.3	20.4	V		G96
178787	2009 12 19.54145	13 13 55.52	+06 08 52.1	20.1	V		G96	182179	2009 12 20.09962	00 06 24.30	+09 24 00.3	20.6	V		G96
178787	2009 12 19.54310	13 13 55.66	+06 08 52.1	20.2	V		G96	182179	2009 12 20.10651	00 06 24.55	+09 24 01.7	20.8	V		G96
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178787	2009 12 19.54635	13 13 55.92	+06 08 50.8	20.2	V		G96	182233	2009 12 19.09704	00 04 54.91	−02 06 14.4	21.3	V		G96
178802	2009 12 19.13241	02 17 12.08	+14 08 39.9	20.9	V		G96	182233	2009 12 19.10366	00 04 55.23	−02 06 09.8	20.9	V		G96
178802	2009 12 19.13895	02 17 11.90	+14 08 39.9	20.9	V		G96	182233	2009 12 19.11022	00 04 55.59	−02 06 07.2	21.7	V		G96
178802	2009 12 19.14552	02 17 11.83	+14 08 40.4	21.1	V		G96	182233	2009 12 19.11681	00 04 55.92	−02 06 03.1	20.9	V		G96
178802	2009 12 19.15191	02 17 11.76	+14 08 41.4	21.2	V		G96	182265	2009 12 19.16440	02 51 12.96	+13 09 55.6	20.5	V		G96
178925	2006 10 13.40911	01 02 02.49	+07 06 30.3	17.6	r	19	568	182265	2009 12 19.17094	02 51 12.85	+13 09 54.9	20.3	V		G96
178925	2006 10 13.44967	01 02 00.65	+07 06 15.4	17.6	r	19	568	182265	2009 12 19.17730	02 51 12.70	+13 09 54.8	20.2	V		G96
178925	2006 10 13.49199	01 01 58.70	+07 05 59.7	17.6	r	19	568	182265	2009 12 19.18363	02 51 12.60	+13 09 54.6	20.4	V		G96
179173	2006 10 13.43529	00 26 24.78	+02 54 43.4	19.9	r	19	568	182266	2009 12 20.76955	02 43 54.84	+19 46 08.8	20.6	R		A77
179173	2006 10 13.43760	00 26 24.65	+02 54 42.4	19.9	r	19	568	182266	2009 12 20.77732	02 43 54.61	+19 46 11.3	20.2	R		A77
179173	2006 10 13.47455	00 26 23.06	+02 54 26.5	19.9	r	19	568	182348	2009 12 19.27776	04 49 54.44	+24 16 48.7	20.0	V		G96
179173	2006 10 13.47690	00 26 22.93	+02 54 25.5	19.9	r	19	568	182348	2009 12 19.28414	04 49 54.04	+24 16 47.4	19.3	V		G96
179173	2006 10 13.51674	00 26 21.22	+02 54 08.1	19.9	r	19	568	182348	2009 12 19.29068	04 49 53.58	+24 16 47.1	19.9	V		G96
179173	2006 10 13.51911	00 26 21.09	+02 54 07.3	19.9	r	19	568	182348	2009 12 19.29708	04 49 53.18	+24 16 46.3	18.8	V		G96
179173	2006 10 14.28586	00 25 49.69	+02 48 39.4	20.3	r	19	568	182358	2009 12 19.16325	02 44 41.71	+12 57 56.3	19.9	V		G96
179336	2009 12 18.14764	01 33 23.46	+00 49 55.8	19.3			704	182358	2009 12 19.16982	02 44 41.60	+12 57 55.9	20.0	V		G96
179336	2009 12 18.16020	01 33 23.67	+00 50 04.4	19.5			704	182358	2009 12 19.17616	02 44 41.46	+12 57 55.6	19.9	V		G96
179336	2009 12 18.17277	01 33 23.83	+00 50 12.3	19.5			704	182358	2009 12 19.18251	02 44 41.35	+12 57 54.9	19.6	V		G96
179336	2009 12 18.18531	01 33 24.02	+00 50 19.9	19.2			704	182371	2009 12 19.19157	03 16 13.87	+14 08 13.7	20.3	V		G96
179594	2009 12 18.95477	03 32 50.62	+21 28 48.7	19.3			A77	182371	2009 12 19.19215	03 16 13.83	+14 08 13.1	20.5	V		G96
179594	2009 12 18.99528	03 32 49.19	+21 28 33.4	19.6			A77	182371	2009 12 19.19917	03 16 13.62	+14 08 13.5	20.3	V		G96
179594	2009 12 19.03580	03 32 47.68	+21 28 20.0	19.5			A77	182371	2009 12 19.19973	03 16 13.62	+14 08 13.5	20.6	V		G96
179594	2009 12 19.07908	03 32 46.83	+21 28 07.8	19.6	V		691	182371	2009 12 19.20667	03 16 13.36	+14 08 13.6	20.0	V		G96
179594	2009 12 19.09496	03 32 46.25	+21 28 02.7	19.6	V		691	182371	2009 12 19.20723	03 16 13.33	+14 08 13.1	20.6	V		G96
179594	2009 12 19.11084	03 32 45.69	+21 27 57.8	19.5	V		691	182371	2009 12 19.21420	03 16 13.08	+14 08 13.3	20.4	V		G96
179594	2009 12 19.23025	03 32 41.35	+21 27 19.8	19.2	V		G96	182371	2009 12 19.21478	03 16 13.04	+14 08 13.4	20.6	V		G96
179594	2009 12 19.23702	03 32 41.13	+21 27 17.8	19.4	V		G96	182373	2009 12 20.08054	00 21 01.72	−04 25 11.5	19.9			704
179594	2009 12 19.24382	03 32 40.88	+21 27 15.3	19.1	V		G96	182373	2009 12 20.10711	00 21 03.72	−04 24 50.2	19.7			704
179594	2009 12 19.25055	03 32 40.63	+21 27 13.5	19.4	V		G96	182373	2009 12 20.12039	00 21 04.74	−04 24 39.2	20.0			704

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182515	2009 12 20.21356	04 32 02.69	−05 27 51.0	19.2		704
182515	2009 12 20.22685	04 32 01.94	−05 27 55.7	19.2		704
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182596	2009 12 20.13323	02 23 19.58	−03 02 39.4	18.7		704
182596	2009 12 20.14642	02 23 19.93	−03 02 43.2	18.8		704
182596	2009 12 20.15972	02 23 20.23	−03 02 47.0	18.9		704
182596	2009 12 20.17295	02 23 20.53	−03 02 50.4	19.0		704
182596	2009 12 20.18634	02 23 20.88	−03 02 54.1	19.0		704
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182651	2009 12 20.14488	01 53 12.01	+10 36 50.5	19.7	V	G96
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182698	2009 12 20.08687	23 18 15.16	−03 02 15.2	19.7		704
182698	2009 12 20.10018	23 18 16.89	−03 02 12.0	19.8		704
182731	2009 12 18.21010	05 15 57.19	+10 11 13.9	18.5		704
182731	2009 12 18.22259	05 15 56.02	+10 11 26.4	18.7		704
182731	2009 12 18.23507	05 15 54.77	+10 11 38.9	18.8		704
182731	2009 12 18.24763	05 15 53.57	+10 11 51.0	19.1		704
182731	2009 12 18.26019	05 15 52.34	+10 12 02.4	19.0		704
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182751	2009 12 20.13386	00 47 29.02	+03 12 09.3			291
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182813	2009 12 20.18002	01 23 58.88	−01 27 58.9	19.3		704
182932	2009 12 20.20386	02 54 54.33	−05 28 37.8	20.1		704
182932	2009 12 20.21719	02 54 54.06	−05 28 30.9	19.8		704
182932	2009 12 20.23049	02 54 53.47	−05 28 22.5	19.9		704
182932	2009 12 20.24383	02 54 53.16	−05 28 15.6	19.6		704
182991	2009 12 19.12926	03 47 24.23	+11 44 26.5	21.6	V	691
182991	2009 12 19.14247	03 47 23.66	+11 44 26.1	21.2	V	691
182991	2009 12 19.15569	03 47 23.08	+11 44 25.4	21.4	V	691
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183030	2009 12 20.12856	00 48 13.41	+03 29 26.9			291
183030	2009 12 20.13437	00 48 13.74	+03 29 28.5			291
183030	2009 12 20.14057	00 48 14.10	+03 29 31.2			291
183030	2009 12 20.14912	00 48 14.61	+03 29 34.4			291
183106	2009 12 19.07547	22 14 13.23	−07 08 08.1	20.4	V	G96
183106	2009 12 19.08015	22 14 13.84	−07 08 05.5	20.3	V	G96
183106	2009 12 19.08477	22 14 14.46	−07 08 01.9	20.5	V	G96
183106	2009 12 19.08942	22 14 15.07	−07 07 58.6	20.5	V	G96
183138	2009 12 19.50482	12 11 36.52	+06 31 03.9	20.8	V	G96
183138	2009 12 19.51109	12 11 36.81	+06 31 01.7	21.0	V	G96
183138	2009 12 19.51747	12 11 37.21	+06 31 00.1	20.3	V	G96
183138	2009 12 19.52391	12 11 37.39	+06 30 58.6	20.4	V	G96
183195	2009 12 19.31243	04 13 37.37	+29 34 26.3	20.3	V	291
183195	2009 12 19.31677	04 13 37.09	+29 34 25.5	20.3	V	291
183195	2009 12 19.32096	04 13 36.81	+29 34 25.0	20.2	V	291
183203	2009 12 19.06770	23 53 19.92	+02 09 25.6	21.9	V	291
183203	2009 12 19.07728	23 53 20.41	+02 09 30.2	21.7	V	291
183203	2009 12 19.08372	23 53 20.77	+02 09 32.9	22.0	V	291
183203	2009 12 19.09537	23 53 21.46	+02 09 37.9	21.0	V	G96
183203	2009 12 19.10198	23 53 21.88	+02 09 41.0	21.3	V	G96
183265	2009 12 19.09818	00 09 17.42	−00 30 34.4	20.4	V	G96
183265	2009 12 19.10482	00 09 17.96	−00 30 31.5	21.6	V	G96
183265	2009 12 19.11138	00 09 18.39	−00 30 28.5	20.4	V	G96
183265	2009 12 19.11795	00 09 18.86	−00 30 25.4	20.8	V	G96
183308	2009 12 26.31994	07 32 38.50	+19 53 35.5	20.5	V	691
183308	2009 12 26.34109	07 32 37.50	+19 53 36.9	20.4	V	691
183308	2009 12 26.35881	07 32 36.66	+19 53 37.8	20.2	V	691
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183380	2009 12 19.17094	02 53 17.16	+13 40 50.5	19.9	V	G96
183380	2009 12 19.17730	02 53 17.08	+13 40 50.4	19.7	V	G96
183380	2009 12 19.18363	02 53 16.98	+13 40 50.3	19.9	V	G96
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183539	2009 12 20.14840	01 55 41.95	+11 33 04.3	18.9	V	G96
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183564	2009 12 19.09527	23 01 03.97	+05 52 26.3	19.6	V	703
183564	2009 12 19.10218	23 01 04.47	+05 52 26.2	19.4	V	703
183788	2009 12 19.19157	03 12 23.40	+14 39 30.1	19.8	V	G96
183788	2009 12 19.19917	03 12 23.14	+14 39 30.7	19.8	V	G96
183788	2009 12 19.20667	03 12 22.93	+14 39 31.1	19.9	V	G96
183788	2009 12 19.21420	03 12 22.64	+14 39 31.7	19.9	V	G96
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183881	2006 10 13.47455	00 28 03.63	+03 08 16.9	20.7	r 19	568
183881	2006 10 13.51674	00 28 01.15	+03 08 07.1	21.5	r 19	568
183881	2006 10 14.28354	00 27 18.12	+03 05 07.6	21.2	r 19	568
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184012	2009 12 20.20726	03 45 37.58	+05 10 05.8	18.7	V	703
184012	2009 12 20.21183	03 45 37.40	+05 10 06.6	19.4	V	703
184012	2009 12 20.21641	03 45 37.22	+05 10 05.9	19.2	V	703
184122	2009 12 20.09388	00 05 41.82	+10 11 31.1	20.9	V	G96
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184377	2009 12 20.13200	01 50 26.55	+12 29 09.2	20.9	V	G96
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184377	2009 12 20.14608	01 50 26.88	+12 29 08.6	20.6	V	G96
184455	2009 12 22.66407	02 27 27.33	+09 53 59.0	18.7	C	114
184455	2009 12 22.66795	02 27 27.38	+09 53 59.1	18.9	C	114
184455	2009 12 22.67182	02 27 27.44	+09 53 59.2	19.0	C	114
184455	2009 12 22.67576	02 27 27.55	+09 53 58.9	19.1	C	114
184455	2009 12 22.67964	02 27 27.61	+09 53 58.4	18.9	C	114
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184502	2009 12 20.11923	05 16 29.37	+29 51 58.7			691
184552	2009 12 19.16325	02 44 29.90	+12 57 26.3	19.5	V	G96
184552	2009 12 19.16982	02 44 29.86	+12 57 27.3	19.4	V	G96
184552	2009 12 19.17616	02 44 29.83	+12 57 28.5	19.4	V	G96
184552	2009 12 19.18251	02 44 29.79	+12 57 29.5	19.4	V	G96
184562	2009 12 19.10119	00 28 15.96	+00 25 03.6	21.0	V	G96
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184635	2009 12 19.21073	03 22 48.46	+15 15 09.8	19.4	V	G96
184635	2009 12 19.21819	03 22 48.10	+15 15 10.2	20.3	V	G96
184740	2009 12 19.09877	00 16 00.48	−00 26 48.4	21.7	V	G96
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184740	2009 12 19.11853	00 16 01.23	−00 26 45.7	21.1	V	G96
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185746	2009 12 19.09877	00 17 15.32	−00 43 18.2	19.8	V	G96
185746	2009 12 19.10541	00 17 16.22	−00 43 10.5	19.8	V	G96
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185752	2009 12 19.15049	03 43 15.60	+14 44 04.7	19.5	V	691
185804	2009 12 19.07060	23 57 31.62	+01 56 04.9	21.2	V	291
185804	2009 12 19.08019	23 57 32.26	+01 56 08.7	21.1	V	291
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185804	2009 12 19.09537	23 57 33.30	+01 56 14.3	20.5	V	G96
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185804	2009 12 19.10853	23 57 34.16	+01 56 19.3	20.3	V	G96
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185915	2009 12 19.12725	02 07 12.21	+11 25 08.5	19.8	V	G96
185915	2009 12 19.13355	02 07 12.18	+11 25 10.5	19.9	V	G96
185915	2009 12 19.14012	02 07 12.10	+11 25 12.3	19.9	V	G96
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185983	2009 12 20.20575	03 20 11.85	−02 52 33.7	19.5		704
185983	2009 12 20.21907	03 20 11.70	−02 52 27.5	19.5		704
185983	2009 12 20.23240	03 20 11.48	−02 52 23.8	19.4		704
185983	2009 12 20.24572	03 20 11.30	−02 52 17.6	19.7		704
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186036	2009 12 19.20030	03 24 12.20	+14 51 38.3	20.2	V	G96
186036	2009 12 19.20780	03 24 11.98	+14 51 38.2	20.0	V	G96
186036	2009 12 19.21536	03 24 11.80	+14 51 37.8	20.1	V	G96
186052	2009 12 19.19215	03 16 25.32	+14 15 50.4	19.5	V	G96
186052	2009 12 19.19973	03 16 25.10	+14 15 50.8	19.5	V	G96
186052	2009 12 19.20723	03 16 24.92	+14 15 51.8	19.3	V	G96
186052	2009 12 19.21478	03 16 24.70	+14 15 52.5	19.4	V	G96
186104	2009 12 18.14097	02 34 52.08	+07 38 54.6	19.4		704
186104	2009 12 18.15430	02 34 52.15	+07 38 45.6	19.6		704
186104	2009 12 18.16687	02 34 52.19	+07 38 37.0	19.5		704
186104	2009 12 18.17943	02 34 52.23	+07 38 30.7	19.4		704
186104	2009 12 18.19198	02 34 52.28	+07 38 21.8	19.4		704
186239	2009 12 18.15632	02 48 21.99	+04 02 12.4	19.9		704
186239	2009 12 18.16889	02 48 21.96	+04 02 20.9	19.6		704
186239	2009 12 18.18145	02 48 21.67	+04 02 28.2	19.2		704
186407	2009 12 18.13468	01 41 42.49	+03 03 28.2	19.1		704
186407	2009 12 18.14801	01 41 43.04	+03 03 30.8	19.4		704
186407	2009 12 18.16056	01 41 43.53	+03 03 35.0	19.3		704
186407	2009 12 18.17314	01 41 44.04	+03 03 37.9	19.6		704
186407	2009 12 18.18568	01 41 44.52	+03 03 41.2	19.7		704
186412	2009 12 19.16211	02 39 02.88	+12 15 26.8	21.4	V	G96

186412	2009 12 19.16858	02 39 02.77	+12 15 27.0	21.8	V	G96	187078	2009 12 19.11736	00 11 09.67	−01 17 17.9	20.9	V	G96
186412	2009 12 19.17501	02 39 02.59	+12 15 27.2	21.4	V	G96	187088	2009 12 19.09760	00 11 33.57	−01 32 40.1	20.7	V	G96
186412	2009 12 19.18137	02 39 02.44	+12 15 27.8	21.7	V	G96	187088	2009 12 19.10422	00 11 33.97	−01 32 35.3	20.4	V	G96
186418	2009 12 20.17659	02 42 31.46	+24 09 26.5	18.7	V	G96	187088	2009 12 19.11080	00 11 34.47	−01 32 31.8	19.6	V	G96
186418	2009 12 20.18120	02 42 31.53	+24 09 25.4	18.7	V	G96	187088	2009 12 19.11736	00 11 34.80	−01 32 26.2	21.1	V	G96
186418	2009 12 20.18576	02 42 31.60	+24 09 24.2	18.7	V	G96	187105	2009 12 19.16098	02 26 23.46	+11 58 18.4	20.6	V	G96
186418	2009 12 20.19036	02 42 31.68	+24 09 23.2	18.7	V	G96	187105	2009 12 19.16735	02 26 23.35	+11 58 18.2	20.7	V	G96
186459	2009 12 19.27192	04 45 46.80	+20 36 56.0	19.1	V	G96	187105	2009 12 19.17380	02 26 23.28	+11 58 17.3	20.5	V	G96
186459	2009 12 19.27833	04 45 46.36	+20 36 57.1	19.1	V	G96	187105	2009 12 19.18022	02 26 23.17	+11 58 16.6	21.0	V	G96
186459	2009 12 19.28471	04 45 45.97	+20 36 57.8	19.2	V	G96	187108	2009 12 19.19682	03 13 48.10	+16 09 39.0	20.2	V	G96
186459	2009 12 19.29125	04 45 45.54	+20 36 58.8	19.0	V	G96	187108	2009 12 19.20433	03 13 47.89	+16 09 39.5	20.6	V	G96
186461	2009 12 19.10058	00 25 29.92	+00 36 08.7	19.9	V	G96	187108	2009 12 19.21185	03 13 47.67	+16 09 39.2	20.0	V	G96
186461	2009 12 19.10716	00 25 30.43	+00 36 11.7	19.9	V	G96	187108	2009 12 19.21933	03 13 47.46	+16 09 39.2	20.0	V	G96
186461	2009 12 19.11371	00 25 30.90	+00 36 14.8	20.1	V	G96	187246	2009 12 20.06755	00 29 06.74	−03 33 39.0	19.0		704
186461	2009 12 19.12027	00 25 31.40	+00 36 17.8	20.4	V	G96	187246	2009 12 20.08081	00 29 07.58	−03 33 23.6	19.5		704
186467	2009 12 26.08794	05 53 03.50	+28 29 35.0	19.9	V	691	187246	2009 12 20.09411	00 29 08.30	−03 33 11.0	19.9		704
186467	2009 12 26.10565	05 53 02.12	+28 29 36.6	20.4	V	691	187246	2009 12 20.12066	00 29 09.94	−03 32 43.6	19.5		704
186467	2009 12 26.12086	05 53 01.00	+28 29 39.4	20.0	V	691	187274	2009 12 20.25907	07 02 21.24	+20 41 38.9			691
186480	2009 12 20.31881	07 38 05.20	+13 57 25.1			691	187274	2009 12 20.27682	07 02 19.96	+20 41 47.7			691
186480	2009 12 20.33650	07 38 04.18	+13 57 29.1			691	187274	2009 12 20.29458	07 02 18.70	+20 41 56.4			691
186480	2009 12 20.35416	07 38 03.09	+13 57 32.6			691	187274	2009 12 25.29036	06 56 23.95	+21 21 37.5			691
186527	2009 12 19.13185	03 41 42.09	+11 00 20.8	19.8	V	691	187274	2009 12 25.30806	06 56 22.61	+21 21 46.0			691
186527	2009 12 19.14507	03 41 41.53	+11 00 23.1	19.8	V	691	187274	2009 12 25.32576	06 56 21.36	+21 21 53.5			691
186527	2009 12 19.15829	03 41 41.01	+11 00 25.0	20.3	V	691	187323	2009 12 19.12781	02 10 28.41	+11 44 59.0	20.1	V	G96
186528	2009 12 25.11003	05 20 20.42	+22 20 42.5			691	187323	2009 12 19.13414	02 10 28.41	+11 44 57.7	20.1	V	G96
186528	2009 12 25.12772	05 20 19.20	+22 20 43.2			691	187323	2009 12 19.14068	02 10 28.34	+11 44 56.4	19.9	V	G96
186528	2009 12 25.14543	05 20 18.04	+22 20 43.5			691	187323	2009 12 19.14726	02 10 28.30	+11 44 55.2	20.4	V	G96
186638	2009 12 20.19312	03 23 43.09	−03 50 31.8	19.2		704	187466	2009 12 18.21304	03 50 32.00	+10 23 30.2	19.4		704
186638	2009 12 20.20643	03 23 42.84	−03 50 36.7	19.6		704	187466	2009 12 18.22552	03 50 31.54	+10 23 31.1	19.6		704
186638	2009 12 20.21977	03 23 42.62	−03 50 41.8	19.4		704	187466	2009 12 18.23804	03 50 31.14	+10 23 32.1	19.3		704
186638	2009 12 20.23312	03 23 42.38	−03 50 47.3	19.1		704	187466	2009 12 18.25060	03 50 30.57	+10 23 34.6	19.3		704
186638	2009 12 20.24639	03 23 42.12	−03 50 52.1	18.9		704	187662	2009 12 19.12145	03 47 10.63	+16 59 30.6	20.7	V	691
186648	2009 12 19.33330	07 34 20.56	+58 26 20.2	19.6	V	703	187662	2009 12 19.13468	03 47 10.16	+16 59 29.6	21.0	V	691
186648	2009 12 19.33794	07 34 19.81	+58 26 21.5	19.1	V	703	187662	2009 12 19.14790	03 47 09.68	+16 59 28.6	21.1	V	691
186648	2009 12 19.34263	07 34 19.41	+58 26 24.5	19.2	V	703	187740	2009 12 19.09537	23 53 45.06	+02 14 09.5	20.7	V	G96
186648	2009 12 19.34730	07 34 18.87	+58 26 26.5	19.1	V	703	187740	2009 12 19.10198	23 53 45.52	+02 14 12.7	20.6	V	G96
186693	2009 12 20.24891	06 56 59.63	+22 04 31.0			691	187740	2009 12 19.10853	23 53 45.99	+02 14 16.1	20.7	V	G96
186693	2009 12 20.26666	06 56 58.32	+22 04 33.0			691	187740	2009 12 19.11508	23 53 46.42	+02 14 19.6	20.4	V	G96
186693	2009 12 20.28441	06 56 56.99	+22 04 35.1			691	187742	2009 12 19.16498	02 54 29.98	+13 45 45.6	20.6	V	G96
186737	2009 12 18.27197	06 58 42.80	+10 27 16.8	17.9		704	187742	2009 12 19.17148	02 54 29.84	+13 45 44.1	20.6	V	G96
186737	2009 12 18.28450	06 58 41.94	+10 27 20.4	18.1		704	187742	2009 12 19.17787	02 54 29.70	+13 45 43.0	20.6	V	G96
186737	2009 12 18.29703	06 58 41.08	+10 27 24.7	18.1		704	187742	2009 12 19.18431	02 54 29.59	+13 45 41.9	20.5	V	G96
186737	2009 12 18.30956	06 58 40.22	+10 27 29.3	17.9		704	187773	2009 12 20.38498	05 23 52.47	+26 44 13.7	18.7	V	G96
186737	2009 12 18.32212	06 58 39.40	+10 27 33.2	18.1		704	187773	2009 12 20.39130	05 23 52.00	+26 44 13.5	18.8	V	G96
186803	2009 12 19.16155	02 34 05.88	+12 44 07.6	20.9	V	G96	187773	2009 12 20.39762	05 23 51.57	+26 44 13.3	18.7	V	G96
186803	2009 12 19.16800	02 34 05.73	+12 44 07.8	20.9	V	G96	187773	2009 12 20.40396	05 23 51.10	+26 44 13.3	18.6	V	G96
186803	2009 12 19.17444	02 34 05.62	+12 44 08.0	20.9	V	G96	187776	2009 12 27.22681	07 16 02.82	+29 51 59.5			691
186803	2009 12 19.18080	02 34 05.52	+12 44 08.1	20.9	V	G96	187776	2009 12 27.24452	07 16 01.47	+29 52 02.7			691
186853	2009 12 25.17047	06 17 31.37	+23 24 58.1			691	187776	2009 12 27.26224	07 16 00.13	+29 52 04.9			691
186853	2009 12 25.18817	06 17 30.10	+23 25 03.4			691	187785	2009 12 20.07265	22 30 34.74	−12 16 49.1			291
186853	2009 12 25.20336	06 17 29.00	+23 25 07.8			691	187785	2009 12 20.07671	22 30 35.12	−12 16 45.9			291
186853	2009 12 26.14239	06 16 23.26	+23 29 35.6	19.7	V	691	187785	2009 12 20.08044	22 30 35.52	−12 16 43.2			291
186853	2009 12 26.16356	06 16 21.78	+23 29 41.7	20.4	V	691	187804	2009 12 19.81338	02 38 43.52	+15 20 56.8	18.9	V	J75
186853	2009 12 26.18128	06 16 20.48	+23 29 46.8	19.8	V	691	187804	2009 12 19.82773	02 38 43.49	+15 20 51.2	18.5	V	J75
186858	2009 12 19.10001	00 18 32.25	+00 17 52.2	20.9	V	G96	187804	2009 12 19.84212	02 38 43.31	+15 20 47.3	19.1	V	J75
186858	2009 12 19.10662	00 18 32.65	+00 17 53.1	20.7	V	G96	187818	2009 12 18.21919	04 41 20.13	+15 19 45.6	18.6		704
186858	2009 12 19.11311	00 18 33.04	+00 17 54.2	20.5	V	G96	187818	2009 12 18.23167	04 41 19.37	+15 19 46.7	19.0		704
186858	2009 12 19.11968	00 18 33.51	+00 17 55.2	20.6	V	G96	187818	2009 12 18.24421	04 41 18.66	+15 19 47.6	19.1		704
186897	2009 12 19.23100	03 31 42.27	+20 38 39.6	20.1	V	G96	187818	2009 12 18.25677	04 41 17.93	+15 19 49.5	18.8		704
186897	2009 12 19.23778	03 31 42.02	+20 38 39.4	19.8	V	G96	187818	2009 12 21.20833	04 38 45.20	+15 25 55.7	19.1		704
186897	2009 12 19.24458	03 31 41.77	+20 38 39.0	19.8	V	G96	187818	2009 12 21.22133	04 38 44.55	+15 25 58.2	19.2		704
186897	2009 12 19.25128	03 31 41.44	+20 38 38.8	20.1	V	G96	187818	2009 12 21.23440	04 38 43.84	+15 26 01.5	19.3		704
186902	2009 12 19.16382	02 45 09.86	+13 55 24.2	20.4	V	G96	187860	2009 12 19.13833	02 16 28.99	+13 19 46.7	19.7	V	G96
186902	2009 12 19.17036	02 45 09.72	+13 55 25.7	20.2	V	G96	187860	2009 12 19.14493	02 16 29.02	+13 19 42.6	19.5	V	G96
186902	2009 12 19.17673	02 45 09.57	+13 55 27.1	20.2	V	G96	187860	2009 12 19.15132	02 16 29.02	+13 19 38.5	19.6	V	G96
186902	2009 12 19.18307	02 45 09.39	+13 55 28.9	20.4	V	G96	187882	2009 12 19.29678	07 28 45.18	+17 19 45.1	21.3	V	691
186906	2009 12 18.14400	03 06 48.85	+09 30 31.7	18.4		704	187882	2009 12 19.31446	07 28 44.22	+17 19 46.4	21.1	V	691
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186906	2009 12 18.19501	03 06 47.26	+09 30 58.7	18.7		704	187886	2009 12 18.41587	09 39 44.78	+07 08 58.4	19.4		704
186934	2009 12 20.05832	23 03 28.99	−02 55 57.7	19.5		704	187886	2009 12 18.42846	09 39 44.69	+07 08 53.8	19.1		704
186934	2009 12 20.07156	23 03 30.42	−02 55 53.8	20.3		704	187886	2009 12 18.44106	09 39 44.53	+07 08 48.0	19.5		704
186934	2009 12 20.08481	23 03 31.83	−02 55 51.7	19.7		704	187889	2009 12 19.16723	06 06 38.32	+26 41 00.3	19.9	V	691
186934	2009 12 20.09813	23 03 33.36	−02 55 48.1	19.9		704	187889	2009 12 19.18497	06 06 37.11	+26 40 57.1	19.7	V	691
187002	2009 12 20.08028	00 16 06.91	−05 05 05.6	20.2		704	187889	2009 12 19.20270	06 06 35.91	+26 40 54.9	20.9	V	691
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187002	2009 12 20.12013	00 16 09.22	−05 04 09.7	20.4		704	187920	2009 12 20.30625	07 45 30.99	+42 35 30.3	19.0	V	703
187022	2009 12 19.21087	03 34 52.46	+37 09 16.3	18.5	V	703	187920	2009 12 20.31452	07 45 30.49	+42 35 31.5	19.1	V	703
187022	2009 12 19.21696	03 34 51.96	+37 09 17.6	18.6	V	703	187920	2009 12 20.32278	07 45 29.84	+42 35 34.0	19.2	V	703
187022	2009 12 19.22288	03 34 51.49	+37 09 19.4	18.8	V	703	187954	2009 12 19.27429	04 45 07.59	+22 36 36.7	19.9	V	G96
187022	2009 12 19.22865	03 34 51.02	+37 09 20.7	18.9	V	703	187954	2009 12 19.28076	04 45 07.16	+22 36 37.2	19.4	V	G96
187037	2009 12 19.19215	03 18 57.13	+14 26 18.5	20.1	V	G96	187954	2009 12 19.28712	04 45 06.80	+22 36 36.0	19.8	V	G96
187037	2009 12 19.19973	03 18 56.88	+14 26 19.3	19.9	V	G96	187954	2009 12 19.29359	04 45 06.37	+22 36 35.5	19.8	V	G96
187037	2009 12 19.20723	03 18 56.62	+14 26 20.4	19.7	V	G96	187955	2009 12 19.16672	03 04 31.08	+14 10 21.3	20.2	V	G96
187037	2009 12 19.21478	03 18 56.37	+14 26 21.3	19.7	V	G96	187955	2009 12 19.17317	03 04 30.82	+14 10 21.9	21.3	V	G96
187043	2009 12 26.20019	06 32 45.71	+23 36 24.6	21.5	V	691	187955	2009 12 19.17958	03 04 30.61	+14 10 22.0	20.6	V	G96
187043	2009 12 26.22136	06 32 44.09	+23 36 29.2	20.6	V	691	187955	2009 12 19.18601	03 04 30.43	+14 10 22.2	20.5	V	G96
187043	2009 12 26.23908	06 32 42.74	+23 36 32.5	20.6	V	691	187959	2009 12 19.16498	02 57 12.42	+13 51 26.8	19.7	V	G96
187055	2009 12 19.16672	03 06 46.51	+14 51 48.6	20.7	V	G96	187959	2009 12 19.17148	02 57 12.34	+13 51 27.1	19.8	V	G96
187055	2009 12 19.17317	03 06 46.33	+14 51 47.7	21.1	V	G96	187959	2009 12 19.17787	02 57 12.24	+13 51 27.4	19.8	V	G96
187055	2009 12 19.17958	03 06 46.18	+14 51 47.2	20.5	V	G96	187959	2009 12 19.18431	02 57 12.16	+13 51 27.7	19.7	V	G96
187055	2009 12 19.18601	03 06 46.00	+14 51 46.9	20.3	V	G96	187966	2009 12 19.19392	03 30 50.94	+14 57 14.6	20.2	V	G96
187063	2009 12 19.13185	03 41 19.17	+09 53 03.3	20.0	V	691	187966	2009 12 19.20144	03 30 50.72	+14 57 14.3	20.2	V	G96
187063	2009 12 19.14507	03 41 18.72	+09 53 05.6	20.1	V	691	187966	2009 12 19.20895	03 30 50.40	+14 57 14.1	20.6	V	G96
187063	2009 12 19.15829	03 41 18.30	+09 53 08.0	20.3	V	691	187966	2009 12 19.21652	03 30 50.11	+14 57 13.5	20.8	V	G96
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187065	2009 12 20.38311	08 03 36.58	+14 46 29.2			691	187985	2009 12 19.27953	04 55 04.90	+21 10 39.2	20.7	V	G96
187065	2009 12 20.40077	08 03 35.57	+14 46 29.7			691	187985	2009 12 19.28587	04 55 04.51	+21 10 38.6	20.9	V	G96
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187069	2009 12 20.17943	02 43 11.02	+23 05 01.5	20.4	V	G96	187989	2009 12 19.16498	02 54 08.06	+13 19 56.9	20.5	V	G96
187069	2009 12 20.18405	02 43 10.95	+23 05 00.3	21.3	V	G96	187989	2009 12 19.17148	02 54 07.99	+13 19 57.6	20.1	V	G96
187069	2009 12 20.18863	02 43 10.84	+23 04 59.2	21.0	V	G96	187989	2009 12 19.17787	02 54 07.88	+13 19 58.4	20.2	V	G96
187078	2009 12 19.09760	00 11 08.16	−01 17 28.3	20.2	V	G96	187989	2009 12 19.18431	02 54 07.81	+13 19 59.3	20.2	V	G96
187078	2009 12 19.10422	00 11 08.70	−01 17 24.9	20.9	V	G96	187992	2009 12 19.07649	03 35 01.87	+22 42 47.2	21.0	V	691
187078	2009 12 19.11080	00 11 09.20	−01 17 22.0	20.4	V	G96	187992	2009 12 19.09236	03 35 01.25	+22 42 45.0	20.9	V	691

187992	2009 12 19.10824	03 35 00.61	+22 42 42.8	20.9	V	691	188443	2009 12 19.27251	04 50 08.12	+20 40 36.3	20.6	V	G96
187993	2009 12 20.45052	10 26 52.04	+13 17 40.7	20.9	V	G96	188443	2009 12 19.27898	04 50 07.76	+20 40 35.9	21.1	V	G96
187993	2009 12 20.45682	10 26 52.15	+13 17 41.3	20.9	V	G96	188443	2009 12 19.28528	04 50 07.33	+20 40 36.3	20.1	V	G96
187993	2009 12 20.46317	10 26 52.26	+13 17 42.1	21.2	V	G96	188443	2009 12 19.29179	04 50 06.93	+20 40 36.2	20.6	V	G96
187993	2009 12 20.46950	10 26 52.36	+13 17 42.6	20.8	V	G96	188457	2009 12 20.09331	00 08 42.39	+09 20 16.6	19.8	V	G96
188035	2009 12 19.09934	00 20 26.98	−00 08 06.3	19.7	V	G96	188457	2009 12 20.09962	00 08 42.75	+09 20 16.4	20.1	V	G96
188035	2009 12 19.10598	00 20 27.56	−00 08 01.1	19.4	V	G96	188457	2009 12 20.10651	00 08 43.18	+09 20 16.2	20.1	V	G96
188035	2009 12 19.11252	00 20 28.10	−00 07 56.0	19.7	V	G96	188457	2009 12 20.11295	00 08 43.58	+09 20 16.0	19.9	V	G96
188035	2009 12 19.11910	00 20 28.64	−00 07 50.7	19.6	V	G96	188467	2009 12 19.20374	03 21 38.34	+16 01 46.6	19.1	V	G96
188044	2009 12 20.36296	07 48 50.26	+15 35 09.6			691	188467	2009 12 19.21131	03 21 38.12	+16 01 44.0	19.4	V	G96
188044	2009 12 20.38064	07 48 49.26	+15 35 07.8			691	188467	2009 12 19.21876	03 21 37.90	+16 01 41.4	19.3	V	G96
188044	2009 12 20.39831	07 48 48.32	+15 35 05.2			691	188468	2009 12 20.19568	06 35 32.29	+22 23 26.7			691
188049	2009 12 18.94670	03 39 26.90	+19 13 48.4	18.7		A77	188468	2009 12 20.21343	06 35 31.07	+22 23 26.5			691
188049	2009 12 18.98721	03 39 25.62	+19 13 42.8	18.6		A77	188468	2009 12 20.23119	06 35 29.90	+22 23 26.3			691
188049	2009 12 19.02775	03 39 24.30	+19 13 37.0	18.7		A77	188468	2009 12 25.22216	06 30 03.52	+22 22 34.5			691
188049	2009 12 19.08168	03 39 23.26	+19 13 30.5	19.1	V	691	188468	2009 12 25.23986	06 30 02.30	+22 22 33.9			691
188049	2009 12 19.09756	03 39 22.69	+19 13 29.0	20.3	V	691	188468	2009 12 25.25755	06 30 01.10	+22 22 33.7			691
188049	2009 12 19.11344	03 39 22.22	+19 13 26.5	19.1	V	691	188483	2009 12 20.19284	03 25 58.16	−00 10 10.1	19.0		704
188049	2009 12 19.89185	03 38 58.68	+19 11 41.3	18.4	V	J75	188483	2009 12 20.20614	03 25 57.93	−00 10 07.3	19.7		704
188049	2009 12 19.89890	03 38 58.46	+19 11 39.5	19.0	V	J75	188483	2009 12 20.21949	03 25 57.68	−00 10 04.7	20.0		704
188049	2009 12 19.90623	03 38 58.21	+19 11 38.6	19.3	V	J75	188483	2009 12 20.23284	03 25 57.53	−00 10 00.5	19.6		704
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188049	2009 12 19.92061	03 38 57.70	+19 11 36.3	19.2	V	J75	188561	2009 12 19.11006	22 53 12.15	+13 21 38.0	19.2	V	703
188049	2009 12 19.92767	03 38 57.52	+19 11 35.7	18.2	V	J75	188561	2009 12 19.11691	22 53 12.62	+13 21 38.0	19.5	V	703
188074	2009 12 19.80072	02 15 05.78	+16 16 08.8	19.6	V	J75	188561	2009 12 19.12381	22 53 13.20	+13 21 36.6	20.0	V	703
188074	2009 12 19.80777	02 15 05.94	+16 16 11.0	19.0	V	J75	188561	2009 12 19.13069	22 53 13.81	+13 21 35.1	19.2	V	703
188074	2009 12 19.81508	02 15 06.09	+16 16 12.9	18.8	V	J75	188582	2009 12 19.07100	03 28 33.98	+15 58 14.2	19.7	V	691
188074	2009 12 19.82212	02 15 06.29	+16 16 15.7	18.8	V	J75	188582	2009 12 19.08688	03 28 33.55	+15 58 13.7	19.9	V	691
188074	2009 12 19.82944	02 15 06.51	+16 16 18.2	18.7	V	J75	188582	2009 12 19.10275	03 28 33.15	+15 58 12.4	20.5	V	691
188074	2009 12 19.83652	02 15 06.65	+16 16 19.4	19.7	V	J75	188582	2009 12 19.19510	03 28 30.68	+15 58 09.2	19.5	V	G96
188077	2009 12 19.30366	05 06 14.14	+23 31 27.2	17.1	V	G96	188582	2009 12 19.20259	03 28 30.46	+15 58 09.1	19.2	V	G96
188077	2009 12 19.31004	05 06 13.46	+23 31 34.8	17.1	V	G96	188582	2009 12 19.21017	03 28 30.28	+15 58 08.7	19.3	V	G96
188077	2009 12 19.31646	05 06 12.78	+23 31 42.2	17.1	V	G96	188582	2009 12 19.21760	03 28 30.07	+15 58 08.4	19.3	V	G96
188077	2009 12 19.32297	05 06 12.06	+23 31 50.6	16.9	V	G96	188625	2009 12 25.28023	06 57 27.40	+23 28 48.0			691
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188082	2009 12 18.21743	04 27 35.41	+14 34 17.6	18.8		704	188625	2009 12 25.31563	06 57 24.77	+23 28 53.4			691
188082	2009 12 18.22991	04 27 34.64	+14 34 21.2	18.7		704	188635	2009 12 19.30308	05 11 25.33	+23 16 57.2	19.8	V	G96
188082	2009 12 18.24244	04 27 33.93	+14 34 23.8	18.7		704	188635	2009 12 19.30946	05 11 24.90	+23 16 57.1	19.8	V	G96
188082	2009 12 18.25501	04 27 33.20	+14 34 29.3	19.2		704	188635	2009 12 19.31588	05 11 24.46	+23 16 56.7	19.5	V	G96
188082	2009 12 21.20698	04 24 54.01	+14 49 55.0	18.9		704	188635	2009 12 19.32240	05 11 23.96	+23 16 56.7	19.9	V	G96
188082	2009 12 21.23305	04 24 52.56	+14 50 03.6	19.1		704	188648	2009 12 19.09934	00 19 08.07	−00 18 01.0	20.5	V	G96
188082	2009 12 21.24619	04 24 51.86	+14 50 07.8	19.0		704	188648	2009 12 19.10598	00 19 08.50	−00 18 00.2	21.1	V	G96
188102	2009 12 26.33343	07 35 09.23	+18 02 16.3	19.7	V	691	188648	2009 12 19.11252	00 19 08.90	−00 17 58.4	21.1	V	G96
188102	2009 12 26.35114	07 35 08.11	+18 02 16.1	19.9	V	691	188648	2009 12 19.11910	00 19 09.26	−00 17 57.9	21.4	V	G96
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188107	2009 12 19.12926	03 41 02.28	+12 27 17.3	19.5	V	691	188697	2009 12 20.11912	00 46 55.59	+03 37 30.1			291
188107	2009 12 19.14247	03 41 01.76	+12 27 19.8	19.6	V	691	188697	2009 12 20.12766	00 46 55.90	+03 37 31.2			291
188107	2009 12 19.15569	03 41 01.25	+12 27 22.1	19.7	V	691	188710	2009 12 25.46269	08 30 50.23	+20 02 07.0			691
188114	2009 12 19.91117	04 01 39.19	+19 03 28.9	17.8	V	J75	188710	2009 12 25.48039	08 30 49.34	+20 02 11.5			691
188114	2009 12 19.92374	04 01 38.61	+19 03 21.7	17.9	V	J75	188710	2009 12 25.49808	08 30 48.52	+20 02 16.7			691
188114	2009 12 19.93631	04 01 38.11	+19 03 16.6	17.9	V	J75	188764	2009 12 20.17964	03 21 51.40	−04 39 38.7	19.9	V	703
188114	2009 12 21.20374	04 00 51.30	+18 52 52.8	18.8		704	188764	2009 12 20.18473	03 21 51.22	−04 39 33.1	19.1	V	703
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188114	2009 12 21.22981	04 00 50.29	+18 52 41.1	19.0		704	188764	2009 12 20.19507	03 21 51.01	−04 39 25.6	19.1	V	703
188114	2009 12 21.24284	04 00 49.81	+18 52 35.3	19.0		704	188821	2009 12 19.23025	03 35 00.34	+20 40 49.2	20.8	V	G96
188194	2009 12 18.14577	03 13 56.08	+07 05 44.2	19.5		704	188821	2009 12 19.23702	03 35 00.09	+20 40 48.5	20.8	V	G96
188194	2009 12 18.15909	03 13 55.80	+07 05 44.4	19.7		704	188821	2009 12 19.24382	03 34 59.84	+20 40 46.9	20.5	V	G96
188194	2009 12 18.17167	03 13 55.59	+07 05 46.9	19.8		704	188821	2009 12 19.25055	03 34 59.55	+20 40 46.2	20.2	V	G96
188194	2009 12 18.18423	03 13 55.31	+07 05 47.5	19.9		704	188963	2009 12 20.32755	07 37 16.28	+41 04 22.2	19.9	V	703
188196	2009 12 21.21728	03 58 44.82	+15 27 46.1	19.7		704	188963	2009 12 20.33631	07 37 15.70	+41 04 25.0	20.8	V	703
188196	2009 12 21.23036	03 58 44.38	+15 27 43.7	19.3		704	188963	2009 12 20.34512	07 37 14.98	+41 04 27.5	19.8	V	703
188196	2009 12 21.24338	03 58 43.90	+15 27 41.9	19.4		704	188963	2009 12 20.35473	07 37 14.44	+41 04 31.0	20.0	V	703
188198	2009 12 19.19279	03 23 49.23	+14 41 01.9	18.6	V	G96	189016	2009 12 19.07137	22 05 16.83	−08 54 27.9	20.6	V	G96
188198	2009 12 19.20030	03 23 49.09	+14 41 00.9	18.7	V	G96	189016	2009 12 19.07597	22 05 17.26	−08 54 26.5	21.4	V	G96
188198	2009 12 19.20780	03 23 48.94	+14 40 59.8	18.5	V	G96	189016	2009 12 19.08067	22 05 17.73	−08 54 25.2	20.3	V	G96
188198	2009 12 19.21536	03 23 48.76	+14 40 58.7	18.6	V	G96	189016	2009 12 19.08527	22 05 18.13	−08 54 24.1	21.8	V	G96
188200	2009 12 20.09638	05 18 42.51	+27 05 05.3			691	189018	2009 12 08.98958	05 01 41.59	+18 07 21.3	18.6	V	J75
188200	2009 12 20.11412	05 18 41.23	+27 05 07.1			691	189018	2009 12 09.00247	05 01 40.87	+18 07 19.0	18.7	V	J75
188200	2009 12 20.13189	05 18 39.89	+27 05 09.6			691	189018	2009 12 09.01536	05 01 40.17	+18 07 17.0	18.8	V	J75
188224	2009 12 26.33590	07 44 29.46	+16 55 15.5	20.2	V	691	189019	2009 12 18.20935	05 07 06.27	+15 15 36.0	18.3		704
188224	2009 12 26.35362	07 44 28.31	+16 55 19.8	20.4	V	691	189019	2009 12 18.22184	05 07 05.60	+15 15 32.2	18.1		704
188224	2009 12 26.37133	07 44 27.25	+16 55 23.8	20.1	V	691	189019	2009 12 18.23432	05 07 04.96	+15 15 28.0	18.3		704
188227	2009 12 19.19157	03 14 53.34	+14 51 08.3	19.0	V	G96	189019	2009 12 18.24686	05 07 04.27	+15 15 24.0	18.2		704
188227	2009 12 19.19917	03 14 53.23	+14 51 06.6	18.9	V	G96	189019	2009 12 18.25942	05 07 03.61	+15 15 19.7	18.0		704
188227	2009 12 19.20667	03 14 53.12	+14 51 05.2	18.8	V	G96	189019	2009 12 21.19792	05 04 35.12	+14 59 42.7	18.3		704
188227	2009 12 19.21420	03 14 52.98	+14 51 03.9	19.1	V	G96	189019	2009 12 21.21103	05 04 34.41	+14 59 39.1	18.9		704
188236	2009 12 26.08547	05 44 28.54	+27 31 54.0	20.2	V	691	189019	2009 12 21.22403	05 04 33.66	+14 59 35.4	19.6		704
188236	2009 12 26.10318	05 44 27.07	+27 31 57.5	20.4	V	691	189019	2009 12 21.23711	05 04 33.06	+14 59 31.4	19.0		704
188236	2009 12 26.11838	05 44 26.02	+27 32 00.1	19.9	V	691	189019	2009 12 21.25035	05 04 32.40	+14 59 27.3	19.0		704
188242	2009 12 19.27369	04 51 07.05	+21 47 41.7	19.4	V	G96	189033	2009 12 20.28549	07 00 07.41	+30 37 10.0	19.1	V	G96
188242	2009 12 19.28021	04 51 06.62	+21 47 42.6	19.5	V	G96	189033	2009 12 20.29174	07 00 06.98	+30 37 12.5	19.1	V	G96
188242	2009 12 19.28647	04 51 06.19	+21 47 43.6	19.1	V	G96	189033	2009 12 20.29808	07 00 06.58	+30 37 15.0	19.0	V	G96
188242	2009 12 19.29296	04 51 05.72	+21 47 44.3	19.4	V	G96	189033	2009 12 20.30522	07 00 06.12	+30 37 17.8	19.0	V	G96
188328	2009 12 19.16971	06 14 12.54	+26 40 21.1	19.2	V	691	189038	2009 12 20.24407	06 38 53.62	+38 20 27.8	20.1	V	G96
188328	2009 12 19.18745	06 14 11.37	+26 40 14.6	18.4	V	691	189038	2009 12 20.24876	06 38 53.26	+38 20 29.4	20.0	V	G96
188328	2009 12 19.20518	06 14 10.19	+26 40 08.4	18.3	V	691	189038	2009 12 20.25340	06 38 52.90	+38 20 31.4	20.1	V	G96
188328	2009 12 26.13234	06 06 39.42	+25 57 12.6	18.0	V	691	189038	2009 12 20.25796	06 38 52.54	+38 20 33.0	20.3	V	G96
188328	2009 12 26.15005	06 06 38.25	+25 57 05.3	18.3	V	691	189043	2009 12 19.30424	05 02 57.51	+23 00 06.3	19.6	V	G96
188328	2009 12 26.17123	06 06 36.88	+25 56 57.6	18.4	V	691	189043	2009 12 19.31062	05 02 57.08	+23 00 06.3	19.6	V	G96
188367	2009 12 20.24891	06 57 04.42	+22 54 47.7			691	189043	2009 12 19.31705	05 02 56.68	+23 00 06.0	19.8	V	G96
188367	2009 12 20.26666	06 57 03.11	+22 54 52.2			691	189043	2009 12 19.32352	05 02 56.25	+23 00 05.8	19.6	V	G96
188367	2009 12 20.28441	06 57 01.82	+22 54 56.1			691	189051	2009 12 18.26150	05 23 14.96	+13 42 08.9	19.1		704
188368	2009 12 19.90031	03 41 30.72	+18 58 28.3	18.4	V	J75	189051	2009 12 18.27404	05 23 14.19	+13 42 05.4	19.5		704
188368	2009 12 19.91470	03 41 30.24	+18 58 27.5	19.1	V	J75	189051	2009 12 18.28657	05 23 13.37	+13 41 59.5	19.5		704
188368	2009 12 19.92907	03 41 29.73	+18 58 26.4	18.4	V	J75	189051	2009 12 18.29910	05 23 12.60	+13 41 55.7	19.2		704
188368	2009 12 25.09144	03 38 57.57	+18 57 55.2			291	189051	2009 12 18.31163	05 23 11.81	+13 41 50.4	19.4		704
188368	2009 12 25.09882	03 38 57.37	+18 57 55.7			291	189069	2009 12 18.32376	07 17 32.98	+11 41 16.7	19.4		704
188368	2009 12 25.10625	03 38 57.20	+18 57 55.7			291	189069	2009 12 18.33630	07 17 32.29	+11 41 20.8	19.5		704
188393	2009 12 19.23227	03 26 44.73	+22 59 07.4	20.3	V	G96	189069	2009 12 18.36150	07 17 31.14	+11 41 29.3	19.7		704
188393	2009 12 19.23909	03 26 44.44	+22 59 06.9	20.4	V	G96	189069	2009 12 18.37402	07 17 30.52	+11 41 33.3	19.5		704
188393	2009 12 19.24580	03 26 44.08	+22 59 06.5	20.3	V	G96	189077	2009 12 19.13297	02 12 39.99	+14 39 35.6	22.4	V	G96
188393	2009 12 19.25253	03 26 43.76	+22 59 05.7	20.4	V	G96	189077	2009 12 19.13953	02 12 39.88	+14 39 35.0	21.9	V	G96
188404	2009 12 19.19625	03 18 46.90	+15 14 08.0	21.6	V	G96	189077	2009 12 19.14610	02 12 39.74	+14 39 34.1	21.2	V	G96
188404	2009 12 19.20374	03 18 46.65	+15 14 07.1	20.9	V	G96	189077	2009 12 19.15249	02 12 39.67	+14 39 34.0	22.4	V	G96
188404	2009 12 19.21131	03 18 46.33	+15 14 06.2	21.0	V	G96	189079	2009 12 18.26426	05 54 19.00	+14 27 58.5	17.9		704
188404	2009 12 19.21876	03 18 46.08	+15 14 05.8	21.7	V	G96	189079	2009 12 18.27680	05 54 18.09	+14 27 53.5	18.4		704

189079	2009 12 18.31440	05 54 15.30	+14 27 35.1	18.5		704	189461	2009 12 25.18545	06 49 55.34	+36 14 18.4	17.7	R		G92
189113	2009 12 25.47272	08 35 51.86	+17 19 27.0			691	189461	2009 12 25.19749	06 49 54.43	+36 14 14.8	17.3	R		G92
189113	2009 12 25.49043	08 35 51.08	+17 19 29.6			691	189462	2009 12 25.46516	08 41 42.62	+19 30 05.7				691
189113	2009 12 25.50811	08 35 50.28	+17 19 31.8			691	189462	2009 12 25.48286	08 41 41.89	+19 30 05.4				691
189117	2009 12 24.11473	03 12 22.68	+17 53 55.3	19.4	V	703	189462	2009 12 25.50056	08 41 41.13	+19 30 05.0				691
189117	2009 12 24.11929	03 12 22.71	+17 53 52.0	19.3	V	703	189470	2009 12 20.54260	13 18 22.96	−00 20 46.6	20.6	V		G96
189117	2009 12 24.12388	03 12 22.64	+17 53 47.1	19.4	V	703	189470	2009 12 20.54613	13 18 23.14	−00 20 48.2	21.0	V		G96
189117	2009 12 24.12845	03 12 22.64	+17 53 42.4	19.1	V	703	189470	2009 12 20.54890	13 18 23.25	−00 20 49.1	20.6	V		G96
189119	2009 12 20.18876	02 47 42.24	−00 09 05.4	19.8		704	189470	2009 12 20.55160	13 18 23.40	−00 20 50.3	20.5	V		G96
189119	2009 12 20.20208	02 47 42.38	−00 08 59.1	19.8		704	189480	2009 12 26.20019	06 32 37.25	+23 33 33.5	19.6	V		691
189119	2009 12 20.21543	02 47 42.41	−00 08 54.8	20.0		704	189480	2009 12 26.22136	06 32 35.89	+23 33 31.5	19.4	V		691
189119	2009 12 20.24205	02 47 42.78	−00 08 41.9	19.9		704	189480	2009 12 26.23908	06 32 34.75	+23 33 29.7	19.6	V		691
189120	2009 12 18.22184	05 07 07.84	+15 42 09.3	19.5		704	189515	2009 12 20.26519	06 27 18.96	−00 00 56.4	18.4			704
189120	2009 12 18.23432	05 07 07.09	+15 42 09.0	19.4		704	189515	2009 12 20.27857	06 27 18.27	−00 00 57.2	18.7			704
189120	2009 12 18.24686	05 07 06.30	+15 42 10.2	19.6		704	189515	2009 12 20.29179	06 27 17.57	−00 00 58.7	18.9			704
189122	2009 12 20.09388	00 07 30.43	+10 12 17.3	20.6	V	G96	189515	2009 12 20.30501	06 27 16.90	−00 00 58.4	18.6			704
189122	2009 12 20.10022	00 07 30.68	+10 12 16.5	20.5	V	G96	189528	2009 12 25.40616	07 52 17.91	+18 10 17.0				691
189122	2009 12 20.10708	00 07 30.97	+10 12 16.1	20.8	V	G96	189528	2009 12 25.42386	07 52 16.96	+18 10 25.0				691
189122	2009 12 20.11352	00 07 31.22	+10 12 15.9	20.4	V	G96	189528	2009 12 25.44154	07 52 16.15	+18 10 32.6				691
189162	2009 12 19.40038	09 39 54.43	+14 12 49.9	19.9	V	G96	189541	2009 12 19.21087	03 33 38.26	+39 14 59.2	18.2	V		703
189162	2009 12 19.40679	09 39 54.36	+14 12 49.3	20.0	V	G96	189541	2009 12 19.21696	03 33 38.12	+39 14 54.9	18.3	V		703
189162	2009 12 19.41330	09 39 54.25	+14 12 49.0	20.1	V	G96	189541	2009 12 19.22288	03 33 37.83	+39 14 51.2	18.5	V		703
189162	2009 12 19.41983	09 39 54.14	+14 12 47.8	20.0	V	G96	189541	2009 12 19.22865	03 33 37.58	+39 14 48.9	18.5	V		703
189184	2009 12 26.39310	08 10 11.18	+21 52 25.6	18.9	V	691	189557	2009 12 20.31881	07 33 43.88	+13 43 53.5				691
189184	2009 12 26.41081	08 10 10.30	+21 52 26.1	18.8	V	691	189557	2009 12 20.33650	07 33 43.09	+13 43 54.1				691
189184	2009 12 26.42853	08 10 09.41	+21 52 26.9	18.8	V	691	189557	2009 12 20.35416	07 33 42.17	+13 43 54.2				691
189203	2009 12 19.23577	03 54 13.64	+25 23 31.7	19.5	V	G96	189559	2009 12 24.24685	08 17 50.94	+20 13 24.0	18.8	R		G92
189203	2009 12 19.24258	03 54 13.35	+25 23 30.2	19.3	V	G96	189559	2009 12 24.25951	08 17 50.23	+20 13 22.8	19.1	R		G92
189203	2009 12 19.24929	03 54 13.10	+25 23 28.7	19.3	V	G96	189559	2009 12 24.27216	08 17 49.62	+20 13 21.0	19.3	R		G92
189204	2009 12 19.19101	03 08 15.82	+14 41 15.7	19.7	V	G96	189559	2009 12 25.45775	08 16 47.12	+20 10 46.6				691
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189204	2009 12 19.20610	03 08 15.46	+14 41 13.4	19.6	V	G96	189559	2009 12 25.49314	08 16 45.18	+20 10 41.7				691
189204	2009 12 19.21363	03 08 15.32	+14 41 12.2	19.4	V	G96	189565	2009 12 20.38786	05 35 15.03	+23 56 09.7	16.7	V		G96
189209	2009 12 20.17716	02 40 28.95	+24 39 56.0	20.1	V	G96	189565	2009 12 20.39418	05 35 14.64	+23 56 08.0	17.0	V		G96
189209	2009 12 20.18178	02 40 28.88	+24 39 55.4	19.7	V	G96	189565	2009 12 20.40046	05 35 14.20	+23 56 06.2	17.0	V		G96
189209	2009 12 20.18634	02 40 28.81	+24 39 55.3	19.8	V	G96	189565	2009 12 24.28733	05 31 11.41	+23 38 18.2	19.0	R		G92
189209	2009 12 20.19093	02 40 28.63	+24 39 55.0	20.2	V	G96	189565	2009 12 24.29962	05 31 10.65	+23 38 14.0	18.8	R		G92
189252	2009 12 18.20495	04 26 32.92	+14 16 10.8	18.9		704	189565	2009 12 24.31193	05 31 09.90	+23 38 11.1	19.4	R		G92
189252	2009 12 18.21743	04 26 32.21	+14 16 15.7	19.2		704	189578	2009 12 20.30622	07 29 37.72	+16 01 24.5				691
189252	2009 12 18.22991	04 26 31.49	+14 16 19.3	18.8		704	189578	2009 12 20.32390	07 29 36.82	+16 01 23.4				691
189252	2009 12 18.24244	04 26 30.88	+14 16 21.7	19.0		704	189578	2009 12 20.34159	07 29 35.88	+16 01 22.4				691
189252	2009 12 18.25501	04 26 30.17	+14 16 24.2	19.5		704	189587	2009 12 25.40354	08 10 21.33	+18 38 15.7				691
189253	2009 12 26.31994	07 27 36.01	+19 55 37.1	20.0	V	691	189587	2009 12 25.42123	08 10 20.55	+18 38 20.6				691
189253	2009 12 26.34109	07 27 34.74	+19 55 35.5	19.8	V	691	189587	2009 12 25.43892	08 10 19.70	+18 38 25.3				691
189253	2009 12 26.35881	07 27 33.67	+19 55 34.3	20.1	V	691	189595	2009 12 25.90247	04 59 53.31	+25 01 10.9	18.5	R	K	J95
189256	2009 12 20.11774	00 29 34.76	+32 38 19.8	19.6	V	703	189595	2009 12 25.91824	04 59 52.43	+25 01 08.8			I	J95
189256	2009 12 20.12370	00 29 35.01	+32 38 18.4	19.2	V	703	189595	2009 12 25.92431	04 59 52.13	+25 01 07.2			I	J95
189256	2009 12 20.12975	00 29 35.34	+32 38 15.9	19.6	V	703	189602	2009 12 18.32300	07 14 36.48	+14 24 35.2	18.4			704
189256	2009 12 20.13583	00 29 35.66	+32 38 13.3	19.2	V	703	189602	2009 12 18.33554	07 14 35.70	+14 24 28.8	18.5			704
189261	2009 12 21.19293	04 13 41.14	+19 41 27.8	17.7		704	189602	2009 12 18.34807	07 14 34.94	+14 24 22.1	18.7			704
189261	2009 12 21.20604	04 13 40.48	+19 41 33.0	18.6		704	189602	2009 12 18.36074	07 14 34.12	+14 24 15.4	18.7			704
189261	2009 12 21.21903	04 13 39.77	+19 41 37.5	18.6		704	189602	2009 12 18.37326	07 14 33.38	+14 24 09.1	18.8			704
189261	2009 12 21.23211	04 13 39.13	+19 41 41.1	18.5		704	189605	2009 12 25.46022	08 21 25.09	+20 16 54.2				691
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189262	2009 12 20.18076	03 08 05.20	−01 51 28.5	18.6	V	703	189605	2009 12 25.49561	08 21 23.22	+20 16 53.7				691
189262	2009 12 20.18588	03 08 05.02	−01 51 25.4	19.1	V	703	189613	2009 12 19.46991	10 48 25.59	+09 43 09.7	21.0	V		G96
189262	2009 12 20.19108	03 08 04.88	−01 51 23.7	19.2	V	703	189613	2009 12 19.47633	10 48 25.66	+09 43 10.3	20.1	V		G96
189262	2009 12 20.19120	03 08 04.93	−01 51 22.7	19.5		704	189613	2009 12 19.48274	10 48 25.74	+09 43 11.1	21.4	V		G96
189262	2009 12 20.19622	03 08 04.66	−01 51 19.9	19.0	V	703	189613	2009 12 19.48923	10 48 25.88	+09 43 12.0	21.3	V		G96
189262	2009 12 20.20452	03 08 04.58	−01 51 14.9	19.9		704	189614	2009 12 18.34009	07 43 19.64	+07 43 02.6	19.6			704
189262	2009 12 20.21786	03 08 04.14	−01 51 06.1	19.7		704	189614	2009 12 18.35274	07 43 19.14	+07 43 06.7	19.7			704
189262	2009 12 20.23118	03 08 03.78	−01 50 58.6	19.4		704	189614	2009 12 18.36529	07 43 18.58	+07 43 08.7	19.5			704
189262	2009 12 20.24449	03 08 03.36	−01 50 51.3	19.6		704	189619	2009 12 26.32750	07 28 06.20	+17 15 27.2	19.6	V		691
189265	2009 12 17.85130	03 01 32.52	+15 41 45.6	18.3		A77	189619	2009 12 26.34867	07 28 05.13	+17 15 28.0	19.9	V		691
189265	2009 12 17.87168	03 01 32.08	+15 41 28.0	18.1		A77	189619	2009 12 26.36638	07 28 04.18	+17 15 31.6	20.5	V		691
189265	2009 12 17.89211	03 01 31.62	+15 41 09.5	18.2		A77	189620	2009 12 26.07953	05 36 42.50	+26 59 17.3	18.5	V		691
189265	2009 12 24.11186	03 00 16.48	+14 16 30.9	18.5	V	703	189620	2009 12 26.10070	05 36 41.27	+26 59 11.2	18.2	V		691
189265	2009 12 24.11645	03 00 16.48	+14 16 27.9	18.8	V	703	189620	2009 12 26.11591	05 36 40.38	+26 59 07.4	18.5	V		691
189265	2009 12 24.12101	03 00 16.45	+14 16 24.5	18.5	V	703	189626	2009 12 20.28718	07 02 31.84	+33 14 20.6	20.4	V		G96
189265	2009 12 24.12560	03 00 16.45	+14 16 21.2	18.9	V	703	189626	2009 12 20.29346	07 02 31.34	+33 14 22.3	20.6	V		G96
189272	2009 12 26.44548	08 22 30.17	+21 09 44.4	20.2	V	691	189626	2009 12 20.29983	07 02 30.91	+33 14 24.1	20.6	V		G96
189272	2009 12 26.46319	08 22 29.19	+21 09 46.3	20.0	V	691	189626	2009 12 20.30700	07 02 30.37	+33 14 25.8	20.1	V		G96
189272	2009 12 26.48092	08 22 28.22	+21 09 47.4	20.3	V	691	189636	2009 12 26.32750	07 29 41.14	+17 46 26.1	21.0	V		691
189273	2009 12 21.20442	04 02 14.13	+16 44 25.2	19.2		704	189636	2009 12 26.34867	07 29 39.80	+17 46 30.7	20.8	V		691
189273	2009 12 21.21741	04 02 13.65	+16 44 21.0	19.1		704	189636	2009 12 26.36638	07 29 38.66	+17 46 34.3	20.8	V		691
189273	2009 12 21.23049	04 02 13.15	+16 44 16.2	19.2		704	189638	2009 12 19.43223	10 22 47.56	+11 46 04.3	20.3	V		G96
189273	2009 12 21.24351	04 02 12.65	+16 44 11.1	19.1		704	189638	2009 12 19.43891	10 22 47.64	+11 46 03.4	20.3	V		G96
189282	2009 12 20.31681	07 45 25.81	+33 22 41.2	20.1	V	G96	189638	2009 12 19.44563	10 22 47.71	+11 46 02.2	20.3	V		G96
189282	2009 12 20.32316	07 45 25.41	+33 22 43.3	20.0	V	G96	189638	2009 12 19.45231	10 22 47.78	+11 46 01.3	20.3	V		G96
189282	2009 12 20.32951	07 45 25.05	+33 22 45.5	20.4	V	G96	189640	2009 12 27.28401	07 40 09.09	+26 40 40.9				691
189282	2009 12 20.33586	07 45 24.62	+33 22 47.7	20.4	V	G96	189640	2009 12 27.30173	07 40 07.88	+26 40 41.0				691
189312	2009 12 19.19510	03 30 06.48	+15 32 35.1	20.5	V	G96	189640	2009 12 27.31946	07 40 06.68	+26 40 40.7				691
189312	2009 12 19.20259	03 30 06.22	+15 32 33.8	21.1	V	G96	189642	2009 12 26.44795	08 29 28.56	+21 42 05.1	20.6	V		691
189312	2009 12 19.21017	03 30 06.01	+15 32 33.6	21.2	V	G96	189642	2009 12 26.46567	08 29 27.67	+21 42 05.8	20.7	V		691
189312	2009 12 19.21760	03 30 05.72	+15 32 33.2	20.6	V	G96	189642	2009 12 26.48339	08 29 26.77	+21 42 07.2	20.4	V		691
189425	2009 12 25.40616	07 50 18.59	+18 12 10.3			691	189650	2009 12 19.37025	08 14 48.04	+24 19 22.9	19.2	V		G96
189425	2009 12 25.42386	07 50 17.58	+18 12 11.9			691	189650	2009 12 19.37657	08 14 47.76	+24 19 23.2	19.4	V		G96
189425	2009 12 25.44154	07 50 16.59	+18 12 13.1			691	189650	2009 12 19.38307	08 14 47.47	+24 19 23.8	19.3	V		G96
189426	2009 12 20.21755	02 53 16.90	+22 47 14.8	19.2	V	G96	189650	2009 12 19.38940	08 14 47.18	+24 19 24.5	19.3	V		G96
189426	2009 12 20.22207	02 53 16.83	+22 47 13.6	19.2	V	G96	189651	2009 12 26.43534	08 25 39.22	+22 33 11.3	20.7	V		691
189426	2009 12 20.22670	02 53 16.76	+22 47 12.4	19.1	V	G96	189651	2009 12 26.45305	08 25 38.25	+22 33 12.3	20.8	V		691
189426	2009 12 20.23139	02 53 16.65	+22 47 11.0	19.2	V	G96	189651	2009 12 26.47077	08 25 37.23	+22 33 13.1	20.5	V		691
189431	2009 12 27.40462	08 33 03.78	+14 37 18.2			691	189653	2009 12 20.45052	10 29 26.84	+13 35 49.0	20.4	V		G96
189431	2009 12 27.42233	08 33 02.90	+14 37 20.4			691	189653	2009 12 20.45682	10 29 26.98	+13 35 49.5	20.4	V		G96
189431	2009 12 27.44003	08 33 02.06	+14 37 22.7			691	189653	2009 12 20.46317	10 29 27.09	+13 35 50.6	20.6	V		G96
189437	2009 12 20.31115	07 47 31.12	+15 30 33.3			691	189653	2009 12 20.46950	10 29 27.24	+13 35 51.5	20.8	V		G96
189437	2009 12 20.32883	07 47 30.16	+15 30 33.3			691	189672	2009 12 25.46516	08 39 51.16	+20 16 13.2				691
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189447	2009 12 20.46109	10 55 02.49	−16 43 20.6	18.3	V	703	189677	2009 12 20.44879	10 22 38.31	+13 27 31.5	20.5	V		G96
189447	2009 12 20.46983	10 55 02.92	−16 43 33.5	18.2	V	703	189677	2009 12 20.45510	10 22 38.42	+13 27 31.9	20.4	V		G96
189447	2009 12 20.47860	10 55 03.28	−16 43 46.7	18.3	V	703	189677	2009 12 20.46145	10 22 38.53	+13 27 32.1	20.5	V		G96
189459	2009 12 25.40863	08 02 03.76	+18 32 52.2			691	189677	2009 12 20.46779	10 22 38.64	+13 27 32.1	20.4	V		G96
189459	2009 12 25.42633	08 02 02.87	+18 32 54.3			691	189680	2009 12 20.44764	10 20 29.11	+15 06 35.1	20.4	V		G96
189459	2009 12 25.44401	08 02 02.01	+18 32 56.4			691	189680	2009 12 20.45395	10 20 29.11	+15 06 36.2	20.7	V		G96
189461	2009 12 25.17340	06 49 56.33	+36 14 21.1	17.2	R	G92	189680	2009 12 20.46027	10 20 29.14	+15 06 37.3	20.8	V		G96

189680	2009 12 20.46664	10 20 29.18	+15 06 38.3	20.5	V	G96	189901	2009 12 21.21822	04 13 07.51	+18 12 13.9	20.0		704
189695	2009 12 19.43398	10 20 30.44	+10 05 11.2	20.8	V	G96	189901	2009 12 21.23130	04 13 07.01	+18 12 11.0	19.6		704
189695	2009 12 19.44069	10 20 30.55	+10 05 09.9	20.4	V	G96	189901	2009 12 21.24433	04 13 06.34	+18 12 08.9	19.8		704
189695	2009 12 19.44737	10 20 30.58	+10 05 08.7	20.7	V	G96	189908	2009 12 19.27720	04 55 30.82	+23 59 17.0	18.6	V	G96
189695	2009 12 19.45407	10 20 30.66	+10 05 07.8	20.8	V	G96	189908	2009 12 19.28357	04 55 30.50	+23 59 15.8	18.7	V	G96
189701	2009 12 19.43223	10 23 24.50	+11 30 14.0	20.8	V	G96	189908	2009 12 19.29006	04 55 30.18	+23 59 14.6	18.9	V	G96
189701	2009 12 19.43891	10 23 24.54	+11 30 13.9	20.9	V	G96	189908	2009 12 19.29645	04 55 29.82	+23 59 13.3	18.7	V	G96
189701	2009 12 19.44563	10 23 24.68	+11 30 14.1	20.9	V	G96	189913	2009 12 19.19336	03 25 14.48	+14 31 39.5	19.1	V	G96
189701	2009 12 19.45231	10 23 24.79	+11 30 14.4	21.6	V	G96	189913	2009 12 19.20088	03 25 14.34	+14 31 38.7	19.2	V	G96
189705	2009 12 25.47025	08 34 16.29	+17 50 07.9			691	189913	2009 12 19.20838	03 25 14.05	+14 31 37.4	19.5	V	G96
189705	2009 12 25.47272	08 34 16.16	+17 50 08.1			691	189913	2009 12 19.21595	03 25 13.83	+14 31 36.4	19.2	V	G96
189705	2009 12 25.48795	08 34 15.47	+17 50 08.1			691	189917	2009 12 19.07908	03 34 53.76	+20 10 34.5	20.1	V	691
189705	2009 12 25.49043	08 34 15.33	+17 50 08.0			691	189917	2009 12 19.09496	03 34 53.25	+20 10 31.8	20.5	V	691
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189705	2009 12 25.50811	08 34 14.51	+17 50 07.9			691	189932	2009 12 19.12405	03 44 58.94	+16 24 57.0	20.3	V	691
189718	2009 12 26.43781	08 32 50.75	+22 54 42.7	20.9	V	691	189932	2009 12 19.13728	03 44 58.54	+16 24 55.3	20.1	V	691
189718	2009 12 26.45553	08 32 49.87	+22 54 47.5	20.8	V	691	189932	2009 12 19.15049	03 44 58.06	+16 24 54.8	20.1	V	691
189718	2009 12 26.47324	08 32 49.10	+22 54 51.4	20.5	V	691	189952	2009 12 20.19465	03 32 28.55	−05 25 54.2	19.3		704
189720	2009 12 19.44312	08 25 41.27	+20 02 25.3	20.6	V	291	189952	2009 12 20.20792	03 32 28.17	−05 25 51.9	19.6		704
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189720	2009 12 19.45750	08 25 40.68	+20 02 28.3	20.6	V	291	189952	2009 12 20.24789	03 32 27.11	−05 25 42.9	19.5		704
189726	2009 12 25.40863	07 57 26.85	+17 24 24.9			691	189966	2009 12 19.16440	02 50 28.75	+13 23 31.2	20.0	V	G96
189726	2009 12 25.42633	07 57 25.85	+17 24 25.5			691	189966	2009 12 19.17094	02 50 28.64	+13 23 31.1	20.1	V	G96
189726	2009 12 25.44401	07 57 24.88	+17 24 25.1			691	189966	2009 12 19.17730	02 50 28.50	+13 23 30.9	20.3	V	G96
189730	2009 12 26.43781	08 27 56.83	+22 59 33.0	20.6	V	691	189966	2009 12 19.18363	02 50 28.35	+13 23 31.1	20.1	V	G96
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189730	2009 12 26.47324	08 27 55.09	+22 59 44.8	20.4	V	691	190014	2009 12 20.44022	08 30 17.57	+25 54 45.3			691
189731	2009 12 26.31994	07 33 39.99	+19 18 15.0	20.3	V	691	190014	2009 12 20.45797	08 30 16.83	+25 54 48.2			691
189731	2009 12 26.34109	07 33 38.69	+19 18 16.4	20.3	V	691	190015	2009 12 19.27310	04 52 53.18	+21 37 25.6	20.6	V	G96
189731	2009 12 26.35881	07 33 37.59	+19 18 18.0	20.6	V	691	190015	2009 12 19.27953	04 52 52.82	+21 37 24.4	20.4	V	G96
189732	2009 12 26.38296	08 09 11.30	+23 18 54.1	21.2	V	691	190015	2009 12 19.28587	04 52 52.42	+21 37 23.6	20.5	V	G96
189732	2009 12 26.40067	08 09 10.32	+23 18 58.5	20.6	V	691	190015	2009 12 19.29234	04 52 52.03	+21 37 22.8	19.9	V	G96
189732	2009 12 26.41839	08 09 09.39	+23 19 01.5	20.8	V	691	190017	2009 12 19.17219	06 22 02.60	+25 18 14.9	20.5	V	691
189737	2009 12 25.40863	08 01 48.65	+17 30 48.6			691	190017	2009 12 19.18993	06 22 01.51	+25 18 13.3	20.8	V	691
189737	2009 12 25.42633	08 01 47.70	+17 30 50.4			691	190017	2009 12 19.20766	06 22 00.34	+25 18 12.5	20.3	V	691
189737	2009 12 25.44401	08 01 46.77	+17 30 52.3			691	190026	2009 12 19.22730	06 51 21.67	+29 28 57.5	20.6	V	691
189742	2009 12 19.36909	08 18 56.41	+25 30 27.1	20.7	V	G96	190026	2009 12 19.24504	06 51 20.47	+29 28 56.4	20.3	V	691
189742	2009 12 19.37542	08 18 56.12	+25 30 29.2	21.3	V	G96	190026	2009 12 19.26279	06 51 19.25	+29 28 55.4	20.1	V	691
189742	2009 12 19.38187	08 18 55.87	+25 30 31.5	20.9	V	G96	190031	2009 12 19.12405	03 42 36.09	+15 40 14.2	20.9	V	691
189742	2009 12 19.38825	08 18 55.54	+25 30 33.5	21.5	V	G96	190031	2009 12 19.13728	03 42 35.53	+15 40 13.2	20.8	V	691
189751	2009 12 26.44795	08 30 35.88	+21 48 03.7	19.9	V	691	190031	2009 12 19.15049	03 42 34.99	+15 40 11.8	21.0	V	691
189751	2009 12 26.46567	08 30 35.01	+21 48 04.4	19.9	V	691	190036	2009 12 26.31747	07 23 03.82	+19 55 08.5	19.8	V	691
189751	2009 12 26.48339	08 30 34.08	+21 48 05.6	19.9	V	691	190036	2009 12 26.33862	07 23 02.61	+19 55 11.6	19.7	V	691
189753	2009 12 25.36847	04 25 34.63	+31 23 25.1			291	190036	2009 12 26.35633	07 23 01.52	+19 55 14.2	19.6	V	691
189753	2009 12 25.37277	04 25 34.38	+31 23 23.2			291	190044	2009 12 19.45412	08 22 15.70	+14 47 04.7	20.0	V	691
189753	2009 12 25.37715	04 25 34.17	+31 23 21.5			291	190044	2009 12 19.47180	08 22 14.92	+14 47 02.7	19.9	V	691
189755	2009 12 18.33655	07 22 06.35	+15 27 30.9	19.4		704	190044	2009 12 19.48946	08 22 14.20	+14 47 02.9	19.3	V	691
189755	2009 12 18.34921	07 22 05.64	+15 27 35.0	19.6		704	190044	2009 12 27.39968	08 15 58.37	+14 34 16.7			691
189755	2009 12 18.36175	07 22 04.96	+15 27 39.0	19.4		704	190044	2009 12 27.41738	08 15 57.42	+14 34 15.5			691
189755	2009 12 18.37427	07 22 04.36	+15 27 43.1	18.9		704	190044	2009 12 27.43508	08 15 56.45	+14 34 14.2			691
189755	2009 12 19.14098	07 21 25.17	+15 31 57.3	18.6		A77	190045	2009 12 19.23993	06 58 06.70	+27 46 42.6	19.5	V	691
189755	2009 12 19.14896	07 21 24.63	+15 32 00.4	18.9		A77	190045	2009 12 19.25768	06 58 05.57	+27 46 38.8	19.5	V	691
189755	2009 12 19.15693	07 21 24.33	+15 32 03.6	19.2		A77	190045	2009 12 19.27542	06 58 04.38	+27 46 35.4	19.4	V	691
189758	2009 12 26.43781	08 32 09.88	+23 41 11.7	20.3	V	691	190046	2009 12 20.36789	08 09 46.79	+15 32 27.9			691
189758	2009 12 26.45553	08 32 09.06	+23 41 16.7	20.2	V	691	190046	2009 12 20.38557	08 09 46.07	+15 32 29.6			691
189758	2009 12 26.47324	08 32 08.22	+23 41 21.1	20.1	V	691	190046	2009 12 20.40324	08 09 45.37	+15 32 31.7			691
189762	2009 12 19.45412	08 23 12.83	+16 18 18.8	19.8	V	691	190068	2009 12 19.27310	04 54 00.68	+20 55 14.4	19.5	V	G96
189762	2009 12 19.47180	08 23 12.32	+16 18 18.7	19.8	V	691	190068	2009 12 19.27953	04 54 00.25	+20 55 15.7	19.8	V	G96
189762	2009 12 19.48946	08 23 11.79	+16 18 18.5	19.6	V	691	190068	2009 12 19.28587	04 53 59.85	+20 55 16.7	19.5	V	G96
189762	2009 12 27.38953	08 18 41.91	+16 21 20.5			691	190068	2009 12 19.29234	04 53 59.46	+20 55 18.2	19.6	V	G96
189762	2009 12 27.40725	08 18 41.14	+16 21 20.9			691	190069	2009 12 18.27441	05 28 26.00	+16 03 54.5	20.3		704
189762	2009 12 27.42495	08 18 40.37	+16 21 21.8			691	190069	2009 12 18.28695	05 28 25.13	+16 03 57.3	20.3		704
189780	2009 12 19.45658	08 31 16.92	+15 04 02.5	20.2	V	691	190069	2009 12 18.31201	05 28 23.56	+16 04 02.7	19.9		704
189780	2009 12 19.47427	08 31 16.49	+15 04 04.1	20.4	V	691	190075	2009 12 19.34224	07 42 56.80	+25 58 40.0	21.6	V	G96
189780	2009 12 19.49194	08 31 16.07	+15 04 05.7	20.2	V	691	190075	2009 12 19.34796	07 42 56.52	+25 58 40.2	21.2	V	G96
189803	2009 12 19.08428	03 34 12.91	+17 02 21.7	19.9	V	691	190075	2009 12 19.35383	07 42 56.19	+25 58 41.4	21.1	V	G96
189803	2009 12 19.10016	03 34 12.35	+17 02 17.9	19.8	V	691	190075	2009 12 19.36130	07 42 55.87	+25 58 42.2	20.4	V	G96
189803	2009 12 19.11603	03 34 11.89	+17 02 14.7	20.0	V	691	190075	2009 12 27.28153	07 35 47.61	+26 14 56.5			691
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189811	2009 12 19.11603	03 37 24.38	+17 34 40.5	20.7	V	691	190078	2009 12 26.43534	08 23 56.01	+22 30 54.7	20.2	V	691
189814	2009 12 19.18225	06 27 03.05	+24 09 31.5	18.9	V	691	190078	2009 12 26.45305	08 23 55.15	+22 30 56.5	20.0	V	691
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189823	2009 12 20.34742	08 44 07.44	+41 43 51.9	18.4	V	703	190089	2009 12 19.27545	04 52 28.09	+22 49 11.4	19.1	V	G96
189823	2009 12 20.35704	08 44 06.93	+41 43 50.7	18.9	V	703	190089	2009 12 19.28190	04 52 27.69	+22 49 10.2	18.9	V	G96
189837	2009 12 19.40211	09 51 04.32	+13 39 32.3	21.0	V	G96	190089	2009 12 19.28828	04 52 27.37	+22 49 09.1	18.9	V	G96
189837	2009 12 19.40855	09 51 04.35	+13 39 31.3	20.4	V	G96	190089	2009 12 19.29475	04 52 27.01	+22 49 07.5	19.0	V	G96
189837	2009 12 19.41507	09 51 04.39	+13 39 29.8	20.4	V	G96	190089	2009 12 23.91896	04 48 25.26	+22 33 46.0	19.7	C	114
189837	2009 12 19.42155	09 51 04.39	+13 39 28.7	20.3	V	G96	190089	2009 12 23.92674	04 48 24.89	+22 33 44.6	19.3	C	114
189861	2009 12 19.19157	03 15 29.52	+14 13 13.6	20.6	V	G96	190089	2009 12 23.93464	04 48 24.46	+22 33 43.1	19.4	C	114
189861	2009 12 19.19917	03 15 29.26	+14 13 12.9	20.2	V	G96	190089	2009 12 23.94253	04 48 24.11	+22 33 40.8	19.8	C	114
189861	2009 12 19.20667	03 15 29.05	+14 13 12.4	20.1	V	G96	190089	2009 12 23.95044	04 48 23.70	+22 33 39.5	19.4	C	114
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189866	2009 12 19.39673	07 57 30.42	+26 04 24.9	20.1	V	691	190103	2009 12 26.10318	05 47 39.96	+28 20 25.9	20.8	V	691
189866	2009 12 19.41447	07 57 29.58	+26 04 25.7	20.2	V	691	190103	2009 12 26.11838	05 47 38.91	+28 20 22.6	20.6	V	691
189866	2009 12 19.43221	07 57 28.71	+26 04 26.5	20.1	V	691	190105	2009 12 20.38381	05 17 05.31	+25 15 56.8	20.3	V	G96
189866	2009 12 27.33222	07 50 43.03	+26 11 03.4			691	190105	2009 12 20.39015	05 17 04.92	+25 15 56.1	20.3	V	G96
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189866	2009 12 27.36767	07 50 40.99	+26 11 05.0			691	190105	2009 12 20.40280	05 17 04.16	+25 15 55.0	20.4	V	G96
189867	2009 12 19.30250	05 18 48.20	+22 52 34.0	18.4	V	G96	190106	2009 12 21.25607	06 05 02.08	+17 46 48.3	18.7		704
189867	2009 12 19.30889	05 18 47.84	+22 52 33.2	18.5	V	G96	190106	2009 12 21.26906	06 05 01.37	+17 46 46.2	18.9		704
189867	2009 12 19.31530	05 18 47.44	+22 52 32.2	18.5	V	G96	190106	2009 12 21.28223	06 05 00.58	+17 46 42.3	18.8		704
189867	2009 12 19.32182	05 18 47.08	+22 52 31.3	18.6	V	G96	190127	2009 12 21.20523	04 08 51.39	+17 40 26.7	19.1		704
189867	2009 12 25.10755	05 13 37.10	+22 39 29.7			691	190127	2009 12 21.21822	04 08 50.85	+17 40 28.5	19.5		704
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189867	2009 12 25.14296	05 13 35.23	+22 39 25.2			691	190127	2009 12 21.24433	04 08 49.73	+17 40 31.3	19.3		704
189871	2009 12 19.07908	03 32 30.93	+20 20 00.3	19.5	V	691	190128	2009 12 18.21718	04 31 06.73	+10 14 12.9	19.3		704
189871	2009 12 19.09496	03 32 30.46	+20 19 57.2	19.4	V	691	190128	2009 12 18.22966	04 31 06.17	+10 14 11.2	18.8		704
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189882	2009 12 20.24261	02 46 56.11	−04 57 57.9	19.4		704	190129	2009 12 13.37933	07 33 41.32	+11 47 56.4	19.1		704

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190129	2009 12 18.33781	07 30 48.43	+12 07 00.8	18.6		704	190427	2009 12 20.45277	08 46 46.92	+24 25 56.2			691
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190129	2009 12 18.37554	07 30 46.90	+12 07 09.3	18.4		704	190432	2009 12 19.48190	08 20 33.06	+13 54 46.4	19.9	V	691
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190152	2009 12 19.44363	10 15 03.96	+01 15 32.1	20.9	V	G96	190448	2009 12 26.54519	12 09 13.86	−03 50 58.5	20.5	V	691
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190152	2009 12 20.33434	10 15 21.65	+01 10 41.4			291	190460	2009 12 26.11838	05 43 01.74	+28 00 17.4	18.4	V	691
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190152	2009 12 20.34198	10 15 21.79	+01 10 39.1			291	190468	2009 12 26.23820	05 28 47.08	+14 24 36.9	20.2	V	291
190166	2009 12 19.47943	08 11 20.59	+14 05 50.9	21.4	V H	691	190468	2009 12 26.24375	05 28 46.73	+14 24 37.4	20.3	V	291
190166	2009 12 25.29027	08 06 28.18	+14 14 33.8	21.8	V	291	190469	2009 12 20.29060	07 12 10.76	+33 05 08.5	19.7	V	G96
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190166	2009 12 25.30136	08 06 27.53	+14 14 34.5	21.9	V	291	190469	2009 12 20.30406	07 12 09.97	+33 05 09.1	19.6	V	G96
190177	2009 12 25.46779	08 21 02.34	+18 09 42.3			691	190469	2009 12 20.31054	07 12 09.57	+33 05 09.5	19.7	V	G96
190177	2009 12 25.48548	08 21 01.51	+18 09 45.6			691	190472	2009 12 20.25402	04 40 20.91	−02 17 17.7	19.3		704
190177	2009 12 25.50318	08 21 00.66	+18 09 49.2			691	190472	2009 12 20.28068	04 40 19.78	−02 17 14.2	19.4		704
190179	2009 12 19.30590	05 20 40.74	+21 58 59.9	19.5	V	G96	190472	2009 12 20.29387	04 40 19.13	−02 17 13.5	19.5		704
190179	2009 12 19.31236	05 20 40.27	+21 58 59.9	19.5	V	G96	190472	2009 12 20.30710	04 40 18.57	−02 17 10.9	19.4		704
190179	2009 12 19.31887	05 20 39.87	+21 59 00.3	19.5	V	G96	190473	2009 12 19.35139	07 42 32.26	+24 27 58.1	20.7	V	691
190179	2009 12 19.32520	05 20 39.44	+21 59 00.3	19.4	V	G96	190473	2009 12 19.36914	07 42 31.33	+24 28 00.0	20.2	V	691
190186	2009 12 26.38048	08 00 02.47	+22 22 59.5	19.9	V	691	190473	2009 12 19.38688	07 42 30.42	+24 28 01.5	20.7	V	691
190186	2009 12 26.39820	08 00 01.65	+22 23 01.1	19.7	V	691	190475	2009 12 26.14239	06 11 46.08	+24 27 32.0	20.7	V	691
190186	2009 12 26.41591	08 00 00.78	+22 23 02.7	19.6	V	691	190475	2009 12 26.16356	06 11 44.47	+24 27 32.2	20.1	V	691
190196	2009 12 19.40431	07 56 22.22	+23 47 48.0	20.4	V	691	190475	2009 12 26.18128	06 11 43.16	+24 27 31.7	20.6	V	691
190196	2009 12 19.42205	07 56 21.33	+23 47 51.6	20.7	V	691	190498	2009 12 19.33993	07 39 51.15	+30 02 18.6	20.0	V	G96
190196	2009 12 19.43981	07 56 20.46	+23 47 55.7	20.6	V	691	190498	2009 12 19.34572	07 39 50.83	+30 02 19.6	20.2	V	G96
190198	2009 12 19.08168	03 35 33.06	+19 14 14.2	19.6	V	691	190498	2009 12 19.35147	07 39 50.47	+30 02 20.6	20.2	V	G96
190198	2009 12 19.09756	03 35 32.48	+19 14 08.3	19.5	V	691	190498	2009 12 19.35902	07 39 50.04	+30 02 21.9	20.2	V	G96
190198	2009 12 19.11344	03 35 31.93	+19 14 01.8	19.4	V	691	190502	2009 12 25.28023	06 53 17.96	+22 17 00.6			691
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190205	2009 12 19.44183	10 16 08.58	+08 44 03.5	20.8	V	G96	190502	2009 12 25.31563	06 53 15.59	+22 17 02.3			691
190205	2009 12 19.44859	10 16 08.65	+08 44 03.1	21.0	V	G96	190510	2009 12 27.27658	07 20 34.41	+25 55 01.8			691
190205	2009 12 19.45521	10 16 08.79	+08 44 02.9	21.1	V	G96	190510	2009 12 27.29431	07 20 33.28	+25 55 04.5			691
190225	2009 12 19.12145	03 46 31.29	+16 43 24.0	20.2	V	691	190510	2009 12 27.31203	07 20 32.07	+25 55 07.8			691
190225	2009 12 19.13468	03 46 30.77	+16 43 23.1	20.1	V	691	190520	2009 12 19.51239	11 58 25.60	+06 52 59.0	20.9	V	691
190225	2009 12 19.14790	03 46 30.27	+16 43 22.0	19.9	V	691	190520	2009 12 19.53104	11 58 26.28	+06 52 53.9	20.7	V	691
190234	2009 12 20.08622	05 25 26.65	+30 12 26.0			691	190520	2009 12 19.54968	11 58 26.99	+06 52 48.2	20.9	V	691
190234	2009 12 20.10396	05 25 25.30	+30 12 24.3			691	190522	2009 12 19.46176	08 18 47.70	+13 20 07.4	20.6	V	691
190234	2009 12 20.12171	05 25 23.92	+30 12 22.7			691	190522	2009 12 19.47943	08 18 47.08	+13 20 10.8	20.4	V	691
190247	2009 12 19.16440	02 52 36.91	+13 23 26.4	20.3	V	G96	190522	2009 12 19.49712	08 18 46.44	+13 20 12.7	20.3	V	691
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190287	2009 12 19.46917	08 40 18.29	+13 52 54.9	20.2	V	691	190600	2009 12 20.45277	08 49 43.48	+24 08 27.1			691
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190289	2009 12 19.36403	07 55 06.42	+26 09 00.6	20.4	V	691	190607	2009 12 20.36161	09 14 42.50	+20 04 40.4	19.6	V	G96
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190289	2009 12 27.33222	07 48 06.94	+26 19 35.7			691	190608	2009 12 21.85111	07 34 36.84	+19 30 43.7	19.6	R	D29
190289	2009 12 27.34994	07 48 05.95	+26 19 36.9			691	190608	2009 12 21.86458	07 34 36.09	+19 30 43.9	19.2	R	D29
190289	2009 12 27.36767	07 48 04.86	+26 19 38.2			691	190608	2009 12 21.87775	07 34 35.38	+19 30 45.0	19.1	R	D29
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190299	2009 12 20.42418	09 59 06.75	+16 11 20.9	19.5	V	G96	190609	2009 12 19.50876	12 14 17.41	+04 29 33.2	21.2	V	G96
190299	2009 12 20.43042	09 59 06.79	+16 11 22.1	20.0	V	G96	190609	2009 12 19.51514	12 14 17.70	+04 29 31.6	21.4	V	G96
190299	2009 12 20.43661	09 59 06.82	+16 11 23.9	20.1	V	G96	190609	2009 12 19.52162	12 14 18.06	+04 29 30.0	21.0	V	G96
190306	2009 12 19.19157	03 13 33.63	+14 21 43.9	19.5	V	G96	190609	2009 12 19.52792	12 14 18.34	+04 29 28.8	21.5	V	G96
190306	2009 12 19.19917	03 13 33.42	+14 21 42.3	19.3	V	G96	190609	2009 12 25.51933	12 18 55.10	+04 08 50.9			691
190306	2009 12 19.20667	03 13 33.20	+14 21 40.9	19.4	V	G96	190609	2009 12 25.53259	12 18 55.64	+04 08 48.4			691
190306	2009 12 19.21420	03 13 33.02	+14 21 39.2	19.5	V	G96	190609	2009 12 25.54586	12 18 56.20	+04 08 46.1			691
190314	2009 12 20.29635	06 54 08.85	+43 00 52.8	18.9	V	703	190615	2009 12 20.51589	13 12 08.64	−06 25 46.5	20.1	V	G96
190314	2009 12 20.30455	06 54 08.28	+43 00 55.1	19.4	V	703	190615	2009 12 20.52240	13 12 09.07	−06 25 50.3	20.2	V	G96
190314	2009 12 20.31278	06 54 07.74	+43 00 58.0	19.4	V	703	190615	2009 12 20.52892	13 12 09.61	−06 25 55.3	19.1	V	G96
190314	2009 12 20.32103	06 54 07.20	+43 01 00.0	19.3	V	703	190615	2009 12 20.53536	13 12 10.00	−06 25 58.1	19.8	V	G96
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190329	2009 12 25.24751	06 23 29.92	+20 15 38.5			691	190619	2009 12 25.41629	07 54 41.70	+19 45 47.8			691
190329	2009 12 25.26521	06 23 28.85	+20 15 40.4			691	190619	2009 12 25.43399	07 54 40.82	+19 45 48.8			691
190378	2009 12 25.46779	08 21 41.27	+18 28 47.1			691	190626	2009 12 26.49926	12 18 46.89	−00 24 42.0	21.8	V	691
190378	2009 12 25.48548	08 21 40.51	+18 28 47.4			691	190626	2009 12 26.52133	12 18 47.80	−00 24 48.7	20.9	V	691
190378	2009 12 25.50318	08 21 39.68	+18 28 47.9			691	190626	2009 12 26.53997	12 18 48.59	−00 24 53.5	21.6	V	691
190390	2009 12 19.23745	06 47 39.87	+27 01 44.2	20.7	V	691	190631	2009 12 26.39310	08 09 17.78	+22 02 22.4	19.6	V	691
190390	2009 12 19.25520	06 47 38.84	+27 01 45.5	20.2	V	691	190631	2009 12 26.41081	08 09 16.97	+22 02 24.7	19.4	V	691
190390	2009 12 19.27294	06 47 37.75	+27 01 47.0	20.2	V	691	190631	2009 12 26.42853	08 09 16.10	+22 02 27.6	19.5	V	691
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190417	2009 12 25.52455	12 14 29.73	+01 21 14.7			691	190651	2009 12 20.36111	08 44 22.63	+38 23 15.3	18.2	V	703
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190417	2009 12 25.55107	12 14 30.75	+01 21 05.9			691	190654	2009 12 20.42532	09 58 27.51	+13 37 12.7	20.1	V	G96
190424	2009 12 19.45658	08 33 08.37	+15 31 04.6	19.7	V	691	190654	2009 12 20.43154	09 58 27.44	+13 37 11.4	20.3	V	G96
190424	2009 12 19.47427	08 33 07.73	+15 31 03.7	19.9	V	691	190654	2009 12 20.43775	09 58 27.40	+13 37 10.0	20.2	V	G96

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190655	2009 12 26.12086	05 50 51.54	+27 46 34.8	19.5	V	691	190968	2009 12 20.36685	09 19 57.46	+22 27 31.5	19.5	V	G96
190657	2009 12 26.33590	07 41 38.01	+18 05 38.2	20.1	V	691	190968	2009 12 20.37315	09 19 57.36	+22 27 31.9	19.7	V	G96
190657	2009 12 26.35362	07 41 37.08	+18 05 45.2	19.3	V	691	190987	2009 12 19.40211	09 47 39.76	+13 51 32.5	20.2	V	G96
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190661	2009 12 25.46779	08 19 31.51	+17 39 20.7			691	190987	2009 12 19.41507	09 47 39.91	+13 51 34.3	20.3	V	G96
190661	2009 12 25.48548	08 19 30.84	+17 39 23.5			691	190987	2009 12 19.42155	09 47 39.94	+13 51 35.1	20.4	V	G96
190661	2009 12 25.50318	08 19 30.19	+17 39 26.8			691	191008	2009 12 20.43005	08 33 33.95	+23 35 56.2			691
190678	2009 12 18.26905	06 36 33.19	+11 34 05.8	18.8		704	191008	2009 12 20.44781	08 33 33.34	+23 35 57.1			691
190678	2009 12 18.28160	06 36 32.54	+11 34 07.8	18.6		704	191008	2009 12 20.46556	08 33 32.74	+23 35 58.0			691
190678	2009 12 18.29413	06 36 31.88	+11 34 08.3	18.8		704	191009	2009 12 20.44879	10 25 55.38	+13 43 54.7	20.3	V	G96
190678	2009 12 18.30667	06 36 31.23	+11 34 10.1	18.8		704	191009	2009 12 20.45510	10 25 55.48	+13 43 53.4	20.1	V	G96
190678	2009 12 18.31922	06 36 30.61	+11 34 11.7	19.0		704	191009	2009 12 20.46145	10 25 55.59	+13 43 52.5	20.2	V	G96
190680	2009 12 20.45110	10 32 00.56	+13 19 55.1	19.6	V	G96	191009	2009 12 20.46779	10 25 55.70	+13 43 51.1	20.2	V	G96
190680	2009 12 20.45738	10 32 00.63	+13 19 53.6	19.6	V	G96	191012	2009 12 26.49665	12 22 02.21	+01 56 48.4	21.2	V	691
190680	2009 12 20.46374	10 32 00.78	+13 19 52.4	19.6	V	G96	191012	2009 12 26.51872	12 22 03.45	+01 56 40.1	20.7	V	691
190680	2009 12 20.47009	10 32 00.85	+13 19 51.1	19.7	V	G96	191012	2009 12 26.53736	12 22 04.50	+01 56 33.5	20.9	V	691
190695	2009 12 19.51784	12 03 02.59	+24 14 08.0	19.3	V	703	191014	2009 12 25.39859	07 53 18.98	+19 27 39.1			691
190695	2009 12 19.52425	12 03 02.91	+24 14 06.4	19.2	V	703	191014	2009 12 25.41629	07 53 17.98	+19 27 41.5			691
190695	2009 12 19.53063	12 03 03.13	+24 14 05.7	19.7	V	703	191014	2009 12 25.43399	07 53 17.06	+19 27 41.3			691
190695	2009 12 19.53702	12 03 03.34	+24 14 04.2	19.9	V	703	191015	2009 12 25.35293	07 32 34.30	+21 13 03.1			691
190698	2009 12 19.16498	02 53 49.34	+13 05 10.7	20.0	V	G96	191015	2009 12 25.37063	07 32 33.39	+21 13 04.4			691
190698	2009 12 19.17148	02 53 49.12	+13 05 11.4	20.1	V	G96	191015	2009 12 25.38833	07 32 32.42	+21 13 06.4			691
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190698	2009 12 19.18431	02 53 48.80	+13 05 12.0	20.3	V	G96	191017	2009 12 19.34911	07 54 02.26	+24 35 34.3	19.9	V	G96
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190718	2009 12 19.16924	02 43 23.91	+13 00 10.4	21.0	V	G96	191019	2009 12 25.33070	07 08 59.00	+21 40 21.6			691
190718	2009 12 19.17559	02 43 23.77	+13 00 09.6	21.4	V	G96	191021	2009 12 26.26047	07 07 17.83	+24 29 46.5	20.1	V	691
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190748	2009 12 19.43338	10 23 29.18	+10 45 49.5	20.3	V	G96	191021	2009 12 26.29936	07 07 15.36	+24 29 48.9	20.2	V	691
190748	2009 12 19.44006	10 23 29.32	+10 45 47.5	20.3	V	G96	191022	2009 12 21.84789	07 26 05.23	+24 17 49.0	18.5	R	D29
190748	2009 12 19.44678	10 23 29.50	+10 45 45.6	20.3	V	G96	191022	2009 12 21.86124	07 26 04.50	+24 17 50.7	19.0	R	D29
190748	2009 12 19.45350	10 23 29.65	+10 45 43.2	20.1	V	G96	191022	2009 12 21.87456	07 26 03.82	+24 17 52.9	18.5	R	D29
190785	2009 12 26.44795	08 34 12.82	+21 49 42.5	20.5	V	691	191022	2009 12 21.88734	07 26 03.12	+24 17 56.5	18.5	R	D29
190785	2009 12 26.46567	08 34 11.96	+21 49 44.9	20.4	V	691	191022	2009 12 26.26542	07 22 04.58	+24 33 42.3	19.3	V	691
190785	2009 12 26.48339	08 34 11.08	+21 49 46.3	20.4	V	691	191022	2009 12 26.28314	07 22 03.50	+24 33 46.6	19.1	V	691
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190817	2009 12 19.45521	10 13 01.88	+09 33 30.4	20.1	V	G96	191027	2009 12 20.35662	07 48 26.89	+13 31 47.4			691
190831	2009 12 19.52286	11 45 05.20	−00 14 31.8	20.3	V	691	191042	2009 12 27.44951	12 26 52.08	+02 08 13.2			691
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190831	2009 12 19.56014	11 45 07.55	−00 14 43.7	20.3	V	691	191042	2009 12 27.48675	12 26 53.69	+02 08 03.0			691
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190842	2009 12 19.46932	10 52 49.51	+08 54 52.5	20.3	V	G96	191058	2009 12 20.36789	08 05 51.61	+15 56 52.2			691
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190842	2009 12 19.48216	10 52 49.80	+08 54 49.5	20.6	V	G96	191058	2009 12 20.40324	08 05 50.37	+15 56 55.9			691
190842	2009 12 19.48862	10 52 49.98	+08 54 48.4	20.0	V	G96	191062	2009 12 20.28718	07 02 00.24	+33 05 54.3	19.8	V	G96
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190852	2009 12 20.33896	07 46 17.12	+14 35 52.5			691	191062	2009 12 20.29983	07 01 59.34	+33 05 53.7	19.8	V	G96
190852	2009 12 20.35662	07 46 16.27	+14 35 54.3			691	191062	2009 12 20.30700	07 01 58.87	+33 05 53.4	19.9	V	G96
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190873	2009 12 19.44069	10 21 40.78	+09 54 15.6	19.6	V	G96	191097	2009 12 20.27377	07 07 06.31	+48 44 05.9	19.7	V	703
190873	2009 12 19.44737	10 21 41.00	+09 54 14.0	19.8	V	G96	191097	2009 12 20.27907	07 07 05.88	+48 44 06.2	19.2	V	703
190873	2009 12 19.45407	10 21 41.22	+09 54 12.2	19.4	V	G96	191097	2009 12 20.28432	07 07 05.41	+48 44 05.1	19.4	V	703
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190884	2009 12 20.46805	08 41 44.62	+23 29 10.7			691	191110	2009 12 27.36247	08 07 53.76	+23 55 59.4			691
190887	2009 12 19.47104	10 39 33.37	+09 36 35.2	21.0	V	G96	191110	2009 12 27.38025	08 07 52.92	+23 56 00.5			691
190887	2009 12 19.47748	10 39 33.66	+09 36 34.0	21.0	V	G96	191122	2009 12 19.22978	06 58 42.77	+29 20 07.4	20.5	V	691
190887	2009 12 19.48399	10 39 33.91	+09 36 32.3	20.7	V	G96	191122	2009 12 19.24752	06 58 41.64	+29 20 09.7	20.2	V	691
190887	2009 12 19.49039	10 39 34.20	+09 36 30.0	21.0	V	G96	191122	2009 12 19.26526	06 58 40.64	+29 20 12.2	20.5	V	691
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190927	2009 12 19.38688	07 40 53.16	+24 14 58.0	20.2	V	691	191125	2009 12 26.35633	07 19 53.27	+19 49 44.6	20.3	V	691
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190927	2009 12 27.32456	07 33 22.14	+24 59 34.8			691	191136	2009 12 19.35496	07 54 03.16	+24 31 22.4	19.9	V	G96
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190928	2009 12 19.18993	06 19 49.18	+26 02 56.9	20.6	V	691	191136	2009 12 27.29158	07 47 48.78	+24 52 07.0			691
190928	2009 12 19.20766	06 19 47.97	+26 02 57.3	20.7	V	691	191136	2009 12 27.30931	07 47 47.81	+24 52 09.9			691
190936	2009 12 19.46873	10 53 37.35	+10 31 29.0	20.5	V	G96	191136	2009 12 27.32703	07 47 46.86	+24 52 12.7			691
190936	2009 12 19.47516	10 53 37.57	+10 31 28.6	20.6	V	G96	191136	2009 12 27.33980	07 47 46.21	+24 52 15.2			691
190936	2009 12 19.48160	10 53 37.71	+10 31 27.9	21.3	V	G96	191136	2009 12 27.35752	07 47 45.23	+24 52 17.4			691
190936	2009 12 19.48806	10 53 38.00	+10 31 27.6	21.4	V	G96	191136	2009 12 27.37530	07 47 44.28	+24 52 20.3			691
190939	2009 12 20.34938	09 18 49.28	+20 33 46.3	20.6	V	G96	191137	2009 12 20.17773	02 35 30.98	+24 15 11.4	20.6	V	G96
190939	2009 12 20.35582	09 18 49.17	+20 33 47.6	20.9	V	G96	191137	2009 12 20.18235	02 35 30.87	+24 15 10.8	20.7	V	G96
190939	2009 12 20.36220	09 18 49.06	+20 33 49.0	21.2	V	G96	191137	2009 12 20.18691	02 35 30.76	+24 15 09.5	20.8	V	G96
190939	2009 12 20.36862	09 18 48.92	+20 33 49.8	20.3	V	G96	191137	2009 12 20.19149	02 35 30.66	+24 15 08.8	21.0	V	G96
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190940	2009 12 19.30444	07 20 23.16	+19 32 46.2	19.4	V	691	191169	2009 12 20.32637	07 39 55.73	+15 12 42.7			691
190940	2009 12 19.32209	07 20 22.21	+19 32 45.0	19.3	V	691	191169	2009 12 20.34406	07 39 54.91	+15 12 40.4			691
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190951	2009 12 26.45305	08 23 24.44	+22 33 33.0	19.2	V	691	191174	2009 12 25.43128	08 12 33.55	+17 10 32.0			691
190951	2009 12 26.47077	08 23 23.69	+22 33 35.0	19.1	V	691	191174	2009 12 25.44896	08 12 32.79	+17 10 31.5			691
190958	2009 12 26.44028	08 36 26.68	+23 35 38.8	20.3	V	691	191184	2009 12 19.29432	07 24 45.00	+17 58 35.1	18.9	V	691
190958	2009 12 26.45800	08 36 26.00	+23 35 45.2	19.8	V	691	191184	2009 12 19.31200	07 24 44.14	+17 58 42.2	18.6	V	691
190958	2009 12 26.47572	08 36 25.25	+23 35 51.7	19.9	V	691	191184	2009 12 19.32966	07 24 43.33	+17 58 51.8	19.1	V	691

191185	2009 12 20.26311	06 25 52.50	+35 13 24.8	19.4	V	G96	191358	2009 12 20.38209	05 33 28.94	+25 05 33.7	19.1	V	G96
191185	2009 12 20.26884	06 25 52.10	+35 13 24.2	19.3	V	G96	191358	2009 12 20.38845	05 33 28.54	+25 05 33.2	18.9	V	G96
191185	2009 12 20.27464	06 25 51.74	+35 13 23.7	19.4	V	G96	191358	2009 12 20.39475	05 33 28.18	+25 05 33.2	19.0	V	G96
191185	2009 12 20.28051	06 25 51.38	+35 13 23.1	19.5	V	G96	191358	2009 12 20.40103	05 33 27.79	+25 05 32.4	19.1	V	G96
191186	2009 12 26.44548	08 23 50.01	+20 30 13.1	20.2	V	691	191361	2009 12 19.27776	04 51 21.92	+24 39 50.8	19.3	V	G96
191186	2009 12 26.46319	08 23 49.19	+20 30 12.2	20.0	V	691	191361	2009 12 19.28414	04 51 21.56	+24 39 50.1	19.3	V	G96
191186	2009 12 26.48092	08 23 48.38	+20 30 11.8	19.9	V	691	191361	2009 12 19.29068	04 51 21.24	+24 39 49.4	19.3	V	G96
191191	2009 12 20.38323	05 19 47.71	+25 57 03.0	19.8	V	G96	191361	2009 12 19.29708	04 51 20.88	+24 39 48.7	19.2	V	G96
191191	2009 12 20.38958	05 19 47.35	+25 57 02.2	19.8	V	G96	191362	2009 12 26.25799	06 58 59.70	+24 23 19.1	20.3	V	691
191191	2009 12 20.39586	05 19 46.99	+25 57 01.7	19.6	V	G96	191362	2009 12 26.27572	06 58 58.63	+24 23 20.4	20.3	V	691
191195	2009 12 20.25139	07 10 08.49	+23 06 51.5			691	191362	2009 12 26.29689	06 58 57.36	+24 23 21.9	20.1	V	691
191195	2009 12 20.26914	07 10 07.58	+23 06 52.8			691	191385	2009 12 19.76192	07 20 12.92	+13 45 00.0	18.1	C	D25
191195	2009 12 20.28689	07 10 06.69	+23 06 53.3			691	191385	2009 12 19.76975	07 20 12.48	+13 44 59.3	18.2	C	D25
191196	2009 12 19.27251	04 47 35.30	+21 14 13.3	20.1	V	G96	191385	2009 12 19.78152	07 20 11.92	+13 44 58.6	18.0	C	D25
191196	2009 12 19.27898	04 47 35.01	+21 14 12.4	20.1	V	G96	191385	2009 12 19.79328	07 20 11.34	+13 44 57.9	18.1	C	D25
191196	2009 12 19.28528	04 47 34.69	+21 14 11.7	20.1	V	G96	191385	2009 12 20.31387	07 19 46.51	+13 44 36.4			691
191209	2009 12 20.33275	08 19 50.59	+37 13 26.1	19.1	V	703	191385	2009 12 20.33155	07 19 45.55	+13 44 36.9			691
191209	2009 12 20.34154	08 19 50.16	+37 13 29.0	19.6	V	703	191385	2009 12 20.34923	07 19 44.66	+13 44 36.5			691
191209	2009 12 20.35035	08 19 49.83	+37 13 31.8	19.2	V	703	191388	2009 12 20.14500	06 30 18.53	+19 41 06.4			691
191209	2009 12 20.35993	08 19 49.40	+37 13 32.5	19.4	V	703	191388	2009 12 20.16266	06 30 17.54	+19 41 03.5			691
191210	2009 12 19.50764	12 07 15.16	+04 21 18.7	20.7	V	G96	191388	2009 12 20.18036	06 30 16.51	+19 41 00.6			691
191210	2009 12 19.51399	12 07 15.45	+04 21 17.4	20.8	V	G96	191394	2009 12 19.08168	03 40 03.02	+18 15 38.1	20.2	V	691
191210	2009 12 19.52041	12 07 15.70	+04 21 16.6	21.0	V	G96	191394	2009 12 19.09756	03 40 02.47	+18 15 34.5	20.2	V	691
191210	2009 12 19.52678	12 07 15.96	+04 21 16.1	20.8	V	G96	191394	2009 12 19.11344	03 40 01.91	+18 15 30.0	20.3	V	691
191213	2009 12 20.33458	06 48 43.16	+40 24 36.2	19.4	V	703	191402	2009 12 19.23745	06 48 31.61	+28 21 31.7	19.5	V	691
191213	2009 12 20.34337	06 48 42.66	+40 24 38.7	18.6	V	703	191402	2009 12 19.25520	06 48 30.58	+28 21 33.6	19.5	V	691
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191217	2009 12 26.37801	07 51 49.60	+22 52 55.1	19.8	V	691	191404	2009 12 20.25635	07 23 22.18	+22 41 05.6			691
191217	2009 12 26.39572	07 51 48.77	+22 52 58.3	19.8	V	691	191404	2009 12 20.27410	07 23 21.29	+22 41 05.2			691
191217	2009 12 26.41344	07 51 47.95	+22 53 01.2	19.6	V	691	191404	2009 12 20.29186	07 23 20.43	+22 41 05.2			691
191218	2009 12 26.37801	07 53 42.24	+22 17 08.6	20.0	V	691	191404	2009 12 25.28765	07 19 15.15	+22 40 31.9			691
191218	2009 12 26.39572	07 53 41.41	+22 17 10.4	19.9	V	691	191404	2009 12 25.30535	07 19 14.19	+22 40 32.0			691
191218	2009 12 26.41344	07 53 40.62	+22 17 12.7	21.2	V	691	191404	2009 12 25.32305	07 19 13.24	+22 40 32.0			691
191219	2009 12 25.29531	07 12 04.59	+20 41 12.7			691	191407	2009 12 19.28938	07 09 05.88	+16 35 04.5	19.7	V	691
191219	2009 12 25.31301	07 12 03.62	+20 41 10.6			691	191407	2009 12 19.30707	07 09 04.95	+16 35 02.1	19.6	V	691
191219	2009 12 25.33070	07 12 02.68	+20 41 08.7			691	191407	2009 12 19.32472	07 09 04.02	+16 35 02.1	19.1	V	691
191234	2009 12 25.46516	08 36 26.56	+19 56 33.2			691	191408	2009 12 19.23498	06 40 29.79	+27 24 22.3	20.0	V	691
191234	2009 12 25.48286	08 36 25.88	+19 56 36.6			691	191408	2009 12 19.25272	06 40 28.74	+27 24 20.6	19.4	V	691
191234	2009 12 25.50056	08 36 25.00	+19 56 41.5			691	191408	2009 12 19.27046	06 40 27.69	+27 24 18.7	19.1	V	691
191237	2009 12 20.27993	06 37 10.68	−00 54 18.6	19.4		704	191409	2009 12 26.44795	08 29 07.87	+21 35 48.2	20.3	V	691
191237	2009 12 20.29314	06 37 10.04	−00 54 17.5	19.1		704	191409	2009 12 26.46567	08 29 07.19	+21 35 50.8	20.2	V	691
191237	2009 12 20.30638	06 37 09.31	−00 54 15.2	19.5		704	191409	2009 12 26.48339	08 29 06.45	+21 35 53.5	20.1	V	691
191243	2009 12 20.44993	10 30 56.08	+12 14 51.2	20.7	V	G96	191410	2009 12 19.12405	03 44 33.87	+16 14 12.0	19.6	V	691
191243	2009 12 20.45624	10 30 56.19	+12 14 51.2	20.9	V	G96	191410	2009 12 19.13728	03 44 33.40	+16 14 10.3	19.7	V	691
191243	2009 12 20.46259	10 30 56.37	+12 14 51.3	21.2	V	G96	191410	2009 12 19.15049	03 44 32.90	+16 14 08.6	19.7	V	691
191243	2009 12 20.46895	10 30 56.48	+12 14 51.0	21.1	V	G96	191425	2009 12 20.42246	08 32 13.54	+26 03 50.6			691
191248	2009 12 20.09886	05 30 28.51	+27 12 43.7			691	191425	2009 12 20.44022	08 32 12.92	+26 03 53.1			691
191248	2009 12 20.11660	05 30 27.23	+27 12 42.1			691	191425	2009 12 20.45797	08 32 12.25	+26 03 55.8			691
191248	2009 12 20.13437	05 30 25.91	+27 12 40.3			691	191428	2009 12 18.21718	04 31 52.49	+10 53 35.6	19.2		704
191252	2009 12 19.46423	08 24 11.28	+13 31 15.8	21.2	V	691	191428	2009 12 18.22966	04 31 51.88	+10 53 33.6	19.3		704
191252	2009 12 19.48190	08 24 10.81	+13 31 18.1	21.0	V	691	191428	2009 12 18.24219	04 31 51.28	+10 53 31.5	19.4		704
191252	2009 12 19.49960	08 24 10.30	+13 31 19.5	20.6	V	691	191428	2009 12 18.25476	04 31 50.69	+10 53 31.1	19.3		704
191252	2009 12 27.40216	08 19 48.59	+13 49 29.1			691	191430	2009 12 20.34087	04 23 17.91	+27 40 00.1	18.6	C	H10
191252	2009 12 27.41985	08 19 47.83	+13 49 31.8			691	191430	2009 12 20.36556	04 23 16.78	+27 39 51.6	18.6	C	H10
191252	2009 12 27.43756	08 19 47.08	+13 49 34.9			691	191430	2009 12 20.37826	04 23 16.12	+27 39 47.5	18.4	C	H10
191259	2009 12 26.50187	12 16 18.59	−00 57 29.0	21.6	V	691	191430	2009 12 20.38883	04 23 15.66	+27 39 43.1	18.5	C	H10
191259	2009 12 26.52394	12 16 19.82	−00 57 35.3	21.5	V	691	191437	2009 12 19.19279	03 22 40.90	+14 48 16.0	19.8	V	G96
191259	2009 12 26.54258	12 16 20.93	−00 57 39.6	20.8	V	691	191437	2009 12 19.20030	03 22 40.65	+14 48 16.0	19.8	V	G96
191274	2009 12 19.47168	10 41 14.13	+07 53 33.4	19.9	V	G96	191437	2009 12 19.20780	03 22 40.44	+14 48 15.8	19.6	V	G96
191274	2009 12 19.47808	10 41 14.31	+07 53 31.6	21.6	V	G96	191437	2009 12 19.21536	03 22 40.18	+14 48 16.1	19.5	V	G96
191274	2009 12 19.48456	10 41 14.49	+07 53 28.7	20.6	V	G96	191440	2009 12 26.18605	04 13 53.58	+23 09 38.9	20.0	V	291
191274	2009 12 19.49097	10 41 14.67	+07 53 27.3	20.8	V	G96	191440	2009 12 26.19020	04 13 53.46	+23 09 38.4	20.0	V	291
191277	2009 12 20.25907	07 02 50.34	+21 35 11.7			691	191440	2009 12 26.19491	04 13 53.25	+23 09 37.8	20.1	V	291
191277	2009 12 20.27682	07 02 49.27	+21 35 11.8			691	191446	2009 12 19.19101	03 08 35.37	+14 21 13.2	19.7	V	G96
191277	2009 12 20.29458	07 02 48.22	+21 35 11.9			691	191446	2009 12 19.19860	03 08 35.19	+14 21 12.1	20.1	V	G96
191285	2009 12 20.31796	07 41 55.78	+30 50 06.4	20.5	V	G96	191446	2009 12 19.20610	03 08 34.94	+14 21 10.7	19.9	V	G96
191285	2009 12 20.32426	07 41 55.42	+30 50 08.2	20.5	V	G96	191446	2009 12 19.21363	03 08 34.80	+14 21 09.7	19.8	V	G96
191285	2009 12 20.33066	07 41 55.10	+30 50 10.0	20.3	V	G96	191452	2009 12 20.19816	06 46 44.40	+23 18 20.1			691
191285	2009 12 20.33707	07 41 54.78	+30 50 12.4	20.4	V	G96	191452	2009 12 20.21591	06 46 43.42	+23 18 22.4			691
191291	2009 12 19.09934	00 18 02.37	−00 55 11.9	20.7	V	G96	191452	2009 12 20.23367	06 46 42.40	+23 18 24.9			691
191291	2009 12 19.10598	00 18 02.52	−00 55 10.8	19.6	V	G96	191452	2009 12 25.22463	06 42 05.98	+23 27 17.6			691
191291	2009 12 19.11252	00 18 02.59	−00 55 10.7	20.3	V	G96	191452	2009 12 25.24233	06 42 04.87	+23 27 20.2			691
191291	2009 12 19.11910	00 18 02.66	−00 55 10.5	20.1	V	G96	191452	2009 12 25.26002	06 42 03.78	+23 27 22.2			691
191291	2009 12 20.09214	00 18 17.82	−00 54 08.3	20.2	V	G96	191457	2009 12 20.17716	02 37 10.05	+23 51 37.0	20.6	V	G96
191291	2009 12 20.09846	00 18 17.92	−00 54 07.9	19.9	V	G96	191457	2009 12 20.18178	02 37 09.98	+23 51 36.4	20.2	V	G96
191291	2009 12 20.10519	00 18 18.00	−00 54 07.5	20.1	V	G96	191457	2009 12 20.18634	02 37 09.84	+23 51 36.4	20.0	V	G96
191291	2009 12 20.11170	00 18 18.10	−00 54 07.2	20.3	V	G96	191457	2009 12 20.19093	02 37 09.76	+23 51 35.9	20.1	V	G96
191308	2009 12 19.27369	04 52 48.72	+22 27 14.6	19.9	V	G96	191464	2009 12 25.11003	05 22 58.21	+22 32 08.8			691
191308	2009 12 19.28021	04 52 48.32	+22 27 13.8	19.8	V	G96	191464	2009 12 25.12772	05 22 57.34	+22 32 09.2			691
191308	2009 12 19.28647	04 52 47.96	+22 27 12.7	19.9	V	G96	191464	2009 12 25.14543	05 22 56.33	+22 32 10.0			691
191308	2009 12 19.29296	04 52 47.53	+22 27 11.7	19.9	V	G96	191473	2009 12 19.23577	03 54 37.58	+25 25 56.5	19.6	V	G96
191319	2009 12 19.08428	03 40 15.05	+17 59 35.3	20.4	V	691	191473	2009 12 19.24258	03 54 37.33	+25 25 54.6	19.5	V	G96
191319	2009 12 19.10016	03 40 14.29	+17 59 37.8	20.0	V	691	191473	2009 12 19.24929	03 54 37.04	+25 25 52.7	19.6	V	G96
191319	2009 12 19.11603	03 40 13.63	+17 59 37.9	20.9	V	691	191473	2009 12 19.25609	03 54 36.79	+25 25 50.8	19.7	V	G96
191323	2009 12 19.28182	07 10 27.71	+18 45 14.2	20.6	V	691	191486	2009 12 20.33390	08 42 42.62	+38 03 38.2	19.0	V	703
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191323	2009 12 19.31717	07 10 25.82	+18 45 17.6	20.8	V	691	191486	2009 12 20.35147	08 42 42.01	+38 03 49.1	19.2	V	703
191330	2009 12 20.25907	06 56 34.66	+21 06 55.0			691	191486	2009 12 20.36111	08 42 41.72	+38 03 52.4	20.0	V	703
191330	2009 12 20.27682	06 56 33.65	+21 06 56.3			691	191497	2009 12 18.32642	07 43 47.60	+10 55 52.2	18.8		704
191330	2009 12 20.29458	06 56 32.68	+21 06 58.7			691	191497	2009 12 18.33895	07 43 47.14	+10 55 53.0	19.3		704
191333	2009 12 19.36741	08 28 14.70	+26 47 31.1	20.2	V	G96	191497	2009 12 18.35160	07 43 46.62	+10 55 55.0	19.2		704
191333	2009 12 19.37372	08 28 14.48	+26 47 31.7	20.2	V	G96	191497	2009 12 18.37667	07 43 45.60	+10 55 58.6	19.3		704
191333	2009 12 19.38009	08 28 14.19	+26 47 32.7	20.2	V	G96	191499	2009 12 18.28475	07 05 57.92	+11 39 19.4	18.9		704
191333	2009 12 19.38653	08 28 13.83	+26 47 33.0	19.4	V	G96	191499	2009 12 18.29728	07 05 57.32	+11 39 17.7	19.4		704
191334	2009 12 25.28023	06 52 23.81	+23 12 40.1			691	191499	2009 12 18.30981	07 05 56.76	+11 39 17.9	19.4		704
191334	2009 12 25.29793	06 52 22.79	+23 12 40.9			691	191499	2009 12 18.32237	07 05 56.16	+11 39 17.2	19.3		704
191334	2009 12 25.31563	06 52 21.73	+23 12 42.0			691	191507	2009 12 26.14239	06 13 05.30	+24 35 19.9	18.8	V	691
191336	2009 12 26.32242	07 39 40.43	+19 47 00.4	20.3	V	691	191507	2009 12 26.16356	06 13 04.03	+24 35 26.0	19.0	V	691
191336	2009 12 26.34357	07 39 39.33	+19 47 03.3	20.6	V	691	191507	2009 12 26.18128	06 13 02.98	+24 35 30.9	18.9	V	691
191336	2009 12 26.36128	07 39 38.45	+19 47 05.5	20.7	V	691	191523	2009 12 19.12405	03 44 16.29	+15 25 44.6	19.5	V	691
191346	2009 12 26.26047	07 05 59.76	+25 13 28.6	19.6	V	691	191523	2009 12 19.13728	03 44 15.83	+15 25 42.3	19.5	V	691
191346	2009 12 26.27819	07 05 58.69	+25 13 30.5	19.8	V	691	191523	2009 12 19.15049	03 44 15.37	+15 25 39.7	19.4	V	691
191346	2009 12 26.29936	07 05 57.46	+25 13 33.1	19.8	V	691	191526	2009 12 20.26712	06 31 45.15	+32 43 41.2	19.7	V	G96
191354	2009 12 25.34032	07 25 45.28	+23 06 21.7			691	191526	2009 12 20.27288	06 31 44.83	+32 43 41.2	19.6	V	G96
191354	2009 12 25.35802	07 25 44.32	+23 06 23.6			691	191526	2009 12 20.27872	06 31 44.50	+32 43 41.0	19.5	V	G96
191354	2009 12 25.37573	07 25 43.41	+23 06 25.4			691	191526	2009 12 20.28444	06 31 44.11	+32 43 41.0	19.7	V	G96

191531	2009 12 26.44300	08 12 38.55	+21 09 37.6	19.6	V		691	191713	2009 12 20.32161	07 07 45.76	+43 19 11.2	19.2	V		703
191531	2009 12 26.46072	08 12 37.77	+21 09 41.7	19.8	V		691	191717	2009 12 26.38048	08 02 32.28	+22 12 35.0	19.5	V		691
191531	2009 12 26.47843	08 12 36.99	+21 09 45.2	19.8	V		691	191717	2009 12 26.39820	08 02 31.31	+22 12 31.6	19.6	V		691
191536	2009 12 18.02413	05 55 58.87	+38 49 29.2			K	621	191717	2009 12 26.41591	08 02 30.29	+22 12 28.4	19.6	V		691
191536	2009 12 18.03239	05 55 58.33	+38 49 30.5			K	621	191732	2009 12 19.37181	08 27 00.13	+14 20 57.3	19.9	V		291
191536	2009 12 18.04891	05 55 57.22	+38 49 31.8			K	621	191732	2009 12 19.37568	08 27 00.00	+14 20 57.2	19.9	V		291
191536	2009 12 18.05717	05 55 56.69	+38 49 32.4	19.9		K	621	191732	2009 12 19.37957	08 26 59.88	+14 20 57.3	19.9	V		291
191538	2009 12 19.23519	03 37 01.84	+25 49 32.0	19.1	V		G96	191732	2009 12 27.40216	08 21 53.42	+14 23 47.1				691
191538	2009 12 19.24200	03 37 01.59	+25 49 31.0	18.8	V		G96	191732	2009 12 27.41985	08 21 52.63	+14 23 48.0				691
191538	2009 12 19.24872	03 37 01.34	+25 49 29.5	19.0	V		G96	191732	2009 12 27.43756	08 21 51.81	+14 23 48.5				691
191546	2009 12 25.11768	05 17 41.80	+21 33 51.0				691	191761	2009 12 26.14486	06 20 33.19	+24 20 08.1	20.3	V		691
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191546	2009 12 25.15308	05 17 39.98	+21 33 49.8				691	191761	2009 12 26.18375	06 20 30.68	+24 20 08.5	20.2	V		691
191549	2009 12 20.19828	04 18 21.45	−00 33 28.5	18.8			704	191763	2009 12 19.30308	05 11 35.77	+23 01 24.4	19.8	V		G96
191549	2009 12 20.21155	04 18 20.93	−00 33 22.9	19.5			704	191763	2009 12 19.30946	05 11 35.37	+23 01 23.8	19.8	V		G96
191549	2009 12 20.22494	04 18 20.32	−00 33 18.8	19.4			704	191763	2009 12 19.31588	05 11 35.01	+23 01 23.1	19.9	V		G96
191549	2009 12 20.23825	04 18 19.75	−00 33 14.7	19.3			704	191763	2009 12 19.32240	05 11 34.62	+23 01 22.1	19.2	V		G96
191549	2009 12 20.25153	04 18 19.21	−00 33 09.8	19.9			704	191767	2009 12 19.47046	10 43 25.35	+09 16 00.7	19.9	V		G96
191551	2009 12 20.36789	08 07 07.15	+15 14 25.8				691	191767	2009 12 19.47690	10 43 25.46	+09 15 58.6	21.4	V		G96
191551	2009 12 20.38557	08 07 06.43	+15 14 22.1				691	191767	2009 12 19.48340	10 43 25.53	+09 15 59.0	21.0	V		G96
191551	2009 12 20.40324	08 07 05.57	+15 14 17.8				691	191767	2009 12 19.48981	10 43 25.68	+09 15 57.9	20.9	V		G96
191553	2009 12 20.19816	06 46 13.67	+22 34 41.9				691	191773	2009 12 25.46516	08 41 37.57	+19 27 09.9				691
191553	2009 12 20.21591	06 46 12.74	+22 34 43.1				691	191773	2009 12 25.48286	08 41 36.98	+19 27 12.2				691
191553	2009 12 20.23367	06 46 11.80	+22 34 44.2				691	191773	2009 12 25.50056	08 41 36.39	+19 27 15.0				691
191554	2009 12 19.30072	05 11 24.61	+24 52 24.3	19.7	V		G96	191777	2009 12 25.41358	08 15 37.19	+17 29 48.4				691
191554	2009 12 19.30718	05 11 24.25	+24 52 23.9	19.7	V		G96	191777	2009 12 25.43128	08 15 36.43	+17 29 50.3				691
191554	2009 12 19.31348	05 11 23.92	+24 52 23.9	19.7	V		G96	191777	2009 12 25.44896	08 15 35.62	+17 29 52.4				691
191554	2009 12 19.32009	05 11 23.53	+24 52 23.6	19.6	V		G96	191778	2009 12 19.19454	03 29 57.01	+16 21 40.1	21.2	V		G96
191568	2009 12 26.26047	07 00 26.19	+24 53 07.9	19.8	V		691	191778	2009 12 19.20201	03 29 56.79	+16 21 41.1	22.0	V		G96
191568	2009 12 26.27819	07 00 25.20	+24 53 09.8	19.9	V		691	191778	2009 12 19.20956	03 29 56.47	+16 21 39.0	21.8	V		G96
191568	2009 12 26.29936	07 00 24.00	+24 53 12.8	20.0	V		691	191778	2009 12 19.21706	03 29 56.22	+16 21 37.6	21.9	V		G96
191571	2009 12 18.32388	07 19 48.83	+12 44 24.2	19.2			704	191789	2009 12 24.75352	06 33 34.94	+13 31 29.1	18.5	C		D25
191571	2009 12 18.33642	07 19 48.25	+12 44 27.9	19.1			704	191789	2009 12 24.76134	06 33 34.48	+13 31 28.9	18.5	C		D25
191571	2009 12 18.34908	07 19 47.70	+12 44 30.6	19.2			704	191802	2009 12 25.46516	08 36 58.38	+19 31 05.8				691
191571	2009 12 18.36162	07 19 47.16	+12 44 33.9	19.1			704	191802	2009 12 25.48286	08 36 57.97	+19 31 07.7				691
191571	2009 12 18.37414	07 19 46.63	+12 44 36.7	19.6			704	191802	2009 12 25.50056	08 36 57.35	+19 31 12.6				691
191579	2009 12 20.31738	07 43 15.85	+32 16 59.3	19.8	V		G96	191811	2009 12 15.34826	05 29 45.16	+14 53 01.4	18.0	V		703
191579	2009 12 20.32371	07 43 15.52	+32 17 00.1	19.8	V		G96	191811	2009 12 15.36201	05 29 44.34	+14 52 59.2	19.2	V		703
191579	2009 12 20.33009	07 43 15.20	+32 17 01.3	19.9	V		G96	191811	2009 12 15.36891	05 29 43.87	+14 52 58.2	19.3	V		703
191579	2009 12 20.33649	07 43 14.88	+32 17 02.3	19.9	V		G96	191811	2009 12 17.31332	05 27 50.43	+14 48 00.2	19.4	V		G96
191583	2009 12 25.40863	08 02 28.28	+17 59 43.0				691	191811	2009 12 17.31919	05 27 50.07	+14 47 59.2	19.3	V		G96
191583	2009 12 25.42633	08 02 27.47	+17 59 47.4				691	191811	2009 12 17.32505	05 27 49.71	+14 47 58.7	19.5	V		G96
191583	2009 12 25.44401	08 02 26.72	+17 59 51.2				691	191811	2009 12 17.33678	05 27 49.03	+14 47 57.1	19.4	V		G96
191591	2009 12 25.47272	08 34 16.45	+17 23 13.4				691	191820	2009 12 19.33825	07 30 15.55	+27 14 38.7	21.7	V		G96
191591	2009 12 25.49043	08 34 15.67	+17 23 14.3				691	191820	2009 12 19.34398	07 30 15.22	+27 14 38.6	21.8	V		G96
191591	2009 12 25.50811	08 34 14.85	+17 23 15.4				691	191820	2009 12 19.34970	07 30 14.86	+27 14 38.0	21.8	V		G96
191595	2009 12 20.43501	08 46 04.03	+24 17 23.5				691	191820	2009 12 19.35734	07 30 14.40	+27 14 37.8	21.2	V		G96
191595	2009 12 20.45277	08 46 03.39	+24 17 26.6				691	191820	2009 12 27.27658	07 22 06.48	+27 07 05.9				691
191595	2009 12 20.47052	08 46 02.78	+24 17 30.2				691	191820	2009 12 27.29431	07 22 05.29	+27 07 05.2				691
191597	2009 12 20.37307	07 51 44.56	+14 17 31.0				691	191820	2009 12 27.31203	07 22 04.14	+27 07 04.1				691
191597	2009 12 20.39075	07 51 43.78	+14 17 31.3				691	191821	2009 12 19.29432	07 19 09.50	+17 14 39.8	19.7	V		691
191597	2009 12 20.40842	07 51 42.90	+14 17 31.9				691	191821	2009 12 19.31200	07 19 08.68	+17 14 42.7	19.9	V		691
191601	2009 12 26.20860	06 46 31.85	+24 07 52.2	20.2	V		691	191821	2009 12 19.32966	07 19 07.79	+17 14 45.5	19.8	V		691
191601	2009 12 26.22631	06 46 30.63	+24 07 57.2	20.2	V		691	191827	2009 12 26.25799	06 59 23.10	+24 39 50.7	19.7	V		691
191601	2009 12 26.24402	06 46 29.36	+24 08 01.4	20.3	V		691	191827	2009 12 26.27572	06 59 21.98	+24 39 56.2	20.5	V		691
191630	2009 12 20.43253	08 42 48.36	+24 27 51.6				691	191827	2009 12 26.29689	06 59 20.64	+24 40 03.7	19.6	V		691
191630	2009 12 20.43501	08 42 48.30	+24 27 52.2				691	191829	2009 12 19.23745	06 46 24.40	+27 18 51.3	19.6	V		691
191630	2009 12 20.45029	08 42 47.83	+24 27 58.4				691	191829	2009 12 19.25520	06 46 23.25	+27 18 52.3	20.4	V		691
191630	2009 12 20.45277	08 42 47.74	+24 27 59.3				691	191829	2009 12 19.27294	06 46 22.13	+27 18 51.9	20.0	V		691
191630	2009 12 20.46805	08 42 47.23	+24 28 04.7				691	191838	2009 12 19.34051	07 51 32.36	+26 27 30.8	20.0	V		G96
191630	2009 12 20.47052	08 42 47.16	+24 28 05.8				691	191838	2009 12 19.34626	07 51 32.11	+26 27 32.1	20.2	V		G96
191648	2009 12 26.25799	06 59 00.70	+23 54 21.8	20.9	V		691	191838	2009 12 19.34629	07 51 32.10	+26 27 32.3	19.9	V		691
191648	2009 12 26.27572	06 58 59.62	+23 54 24.9	19.9	V		691	191838	2009 12 19.35202	07 51 31.82	+26 27 33.1	20.0	V		G96
191648	2009 12 26.29689	06 58 58.27	+23 54 29.1	20.4	V		691	191838	2009 12 19.35961	07 51 31.50	+26 27 34.5	20.0	V		G96
191650	2009 12 19.22730	06 47 41.14	+30 09 34.3	20.9	V		691	191838	2009 12 19.36403	07 51 31.30	+26 27 35.8	19.9	V		691
191650	2009 12 19.24504	06 47 39.98	+30 09 36.6	20.4	V		691	191838	2009 12 19.38177	07 51 30.51	+26 27 39.2	20.2	V		691
191650	2009 12 19.26279	06 47 38.77	+30 09 38.6	20.7	V		691	191841	2009 12 19.27251	04 47 48.73	+21 09 27.4	19.5	V		G96
191656	2009 12 27.39721	08 09 26.56	+14 20 11.5				691	191841	2009 12 19.27898	04 47 48.37	+21 09 26.7	19.5	V		G96
191656	2009 12 27.41490	08 09 25.67	+14 20 15.5				691	191841	2009 12 19.28528	04 47 48.01	+21 09 26.3	19.5	V		G96
191656	2009 12 27.43261	08 09 24.79	+14 20 19.5				691	191841	2009 12 19.29179	04 47 47.65	+21 09 25.3	19.3	V		G96
191663	2009 12 20.31624	07 22 38.64	+33 26 21.3	19.1	V		G96	191844	2009 12 19.37716	08 18 25.52	+23 51 51.9	20.3	V		G96
191663	2009 12 20.32258	07 22 38.24	+33 26 21.8	19.4	V		G96	191844	2009 12 19.38362	08 18 25.27	+23 51 52.8	20.4	V		G96
191663	2009 12 20.32895	07 22 37.84	+33 26 22.2	19.3	V		G96	191844	2009 12 19.38998	08 18 25.02	+23 51 53.4	20.6	V		G96
191663	2009 12 20.33529	07 22 37.45	+33 26 22.7	19.4	V		G96	191844	2009 12 27.34723	08 12 42.20	+24 07 44.0				691
191669	2009 12 20.38323	05 20 39.87	+25 08 17.3	20.1	V		G96	191844	2009 12 27.36495	08 12 41.28	+24 07 45.9				691
191669	2009 12 20.38958	05 20 39.40	+25 08 17.2	20.2	V		G96	191844	2009 12 27.38273	08 12 40.38	+24 07 48.5				691
191669	2009 12 20.39586	05 20 38.94	+25 08 16.2	19.2	V		G96	191852	2009 12 25.41110	08 04 55.58	+17 09 42.7				691
191669	2009 12 20.40223	05 20 38.61	+25 08 17.6	19.9	V		G96	191852	2009 12 25.42880	08 04 54.75	+17 09 44.0				691
191671	2009 12 18.32414	07 24 05.60	+14 27 37.8	19.1			704	191852	2009 12 25.44649	08 04 53.90	+17 09 45.3				691
191671	2009 12 18.33667	07 24 05.00	+14 27 40.1	18.9			704	191859	2009 12 27.38953	08 17 05.99	+16 48 32.2				691
191671	2009 12 18.34933	07 24 04.41	+14 27 43.5	19.4			704	191859	2009 12 27.40725	08 17 05.19	+16 48 31.2				691
191671	2009 12 18.36187	07 24 03.75	+14 27 45.3	19.5			704	191859	2009 12 27.42495	08 17 04.38	+16 48 31.2				691
191671	2009 12 18.37440	07 24 03.32	+14 27 47.6	19.3			704	191876	2009 12 19.51239	11 54 50.99	+05 54 38.7	20.8	V		691
191671	2009 12 19.76192	07 22 58.71	+14 33 11.7	18.0	C		D25	191876	2009 12 19.53104	11 54 51.86	+05 54 34.4	20.6	V		691
191671	2009 12 19.76975	07 22 58.27	+14 33 13.6	17.7	C		D25	191876	2009 12 19.54968	11 54 52.75	+05 54 31.5	21.2	V		691
191671	2009 12 19.78152	07 22 57.72	+14 33 16.8	18.0	C		D25	191882	2009 12 20.26258	06 24 41.86	+34 17 35.5	18.9	V		G96
191671	2009 12 20.75688	07 22 11.19	+14 37 09.0	17.8	C		D25	191882	2009 12 20.26828	06 24 41.47	+34 17 35.0	18.9	V		G96
191671	2009 12 20.76079	07 22 10.98	+14 37 09.1	18.0	C		D25	191882	2009 12 20.27407	06 24 41.11	+34 17 34.2	18.7	V		G96
191671	2009 12 20.76470	07 22 10.73	+14 37 10.2	18.0	C		D25	191882	2009 12 20.27991	06 24 40.75	+34 17 33.8	18.8	V		G96
191671	2009 12 20.76861	07 22 10.55	+14 37 11.2	18.0	C		D25	191885	2009 12 25.18060	06 14 32.18	+20 18 51.0				691
191693	2009 12 26.38543	08 18 59.48	+23 27 46.5	20.0	V		691	191885	2009 12 25.19830	06 14 31.11	+20 18 52.2				691
191693	2009 12 26.40315	08 18 58.71	+23 27 51.4	20.6	V		691	191885	2009 12 25.21349	06 14 30.23	+20 18 53.7				691
191693	2009 12 26.42086	08 18 57.91	+23 27 56.6	20.1	V		691	191886	2009 12 19.23498	06 39 40.96	+28 21 44.6	19.7	V		G96
191701	2009 12 19.30424	05 02 40.30	+22 51 29.8	20.4	V		G96	191886	2009 12 19.25272	06 39 39.80	+28 21 40.9	19.5	V		G96
191701	2009 12 19.31062	05 02 39.91	+22 51 29.4	20.3	V		G96	191886	2009 12 19.27046	06 39 38.64	+28 21 37.6	19.9	V		G96
191701	2009 12 19.31705	05 02 39.51	+22 51 27.9	20.5	V		G96	191899	2009 12 26.43781	08 28 48.37	+23 07 03.5	20.2	V		691
191701	2009 12 19.32352	05 02 39.12	+22 51 27.6	20.7	V		G96	191899	2009 12 26.45553	08 28 47.62	+23 07 04.1	20.1	V		691
191704	2009 12 27.39968	08 12 30.73	+13 50 31.3				691	191899	2009 12 26.47324	08 28 46.85	+23 07 04.7	20.1	V		691
191704	2009 12 27.41738	08 12 29.85	+13 50 32.8				691	191951	2009 12 25.46516	08 38 19.01	+20 04 09.6				691
191704	2009 12 27.43508	08 12 29.02	+13 50 34.0				691	191951	2009 12 25.48286	08 38 18.31	+20 04 11.8				691
191705	2009 12 25.40106	08 02 25.32	+19 35 26.8				691	191951	2009 12 25.50056	08 38 17.57	+20 04 13.6				691
191705	2009 12 25.41876	08 02 24.42	+19 35 25.5				691	191956	2009 12 20.14007	06 15 33.23	+19 53 55.3				691
191705	2009 12 25.43645	08 02 23.47	+19 35 23.9				691	191956	2009 12 20.15773	06 15 32.05	+19 53 54.0				691
191713	2009 12 20.29693	07 07 47.49	+43 19 07.8	19.2	V		703	191956	2009 12 20.17543	06 15 30.80	+19 53 53.0				691
191713	2009 12 20.30509	07 07 46.95	+43 19 08.6	19.1	V		703	191986	2009 12 19.30187	05 20 55.86	+24 35 38.4	19.1	V		G96
191713	2009 12 20.31336	07 07 46.41	+43 19 09.3	19.1	V		703	191986	2009 12 19.30832	05 20 55.42	+24 35 38.1	19.4	V		G96

191986	2009 12 19.31469	05 20 55.03	+24 35 37.4	19.1	V	G96	192335	2009 12 20.45567	10 25 08.97	+12 27 38.0	19.7	V	G96
191986	2009 12 19.32125	05 20 54.56	+24 35 37.0	19.0	V	G96	192335	2009 12 20.46202	10 25 09.22	+12 27 37.7	19.8	V	G96
191990	2009 12 20.25635	07 25 44.51	+22 38 17.2			691	192335	2009 12 20.46837	10 25 09.44	+12 27 37.7	19.7	V	G96
191990	2009 12 20.27410	07 25 43.45	+22 38 20.2			691	192336	2009 12 19.34163	07 49 02.35	+24 55 58.1	20.1	V	G96
191990	2009 12 20.29186	07 25 42.45	+22 38 21.9			691	192336	2009 12 19.34742	07 49 02.13	+24 55 59.3	20.2	V	G96
192005	2009 12 26.31994	07 31 49.30	+19 21 04.0	20.3	V	691	192336	2009 12 19.35323	07 49 01.92	+24 56 00.2	20.1	V	G96
192005	2009 12 26.34109	07 31 48.09	+19 21 07.3	20.4	V	691	192336	2009 12 19.36073	07 49 01.59	+24 56 01.5	20.2	V	G96
192005	2009 12 26.35881	07 31 47.06	+19 21 09.7	20.3	V	691	192345	2009 12 19.27488	04 48 23.18	+22 56 24.0	19.5	V	G96
192010	2009 12 19.17977	06 19 57.80	+24 47 41.9	20.6	V	691	192345	2009 12 19.28135	04 48 22.96	+22 56 23.4	19.6	V	G96
192010	2009 12 19.19751	06 19 56.69	+24 47 42.8	20.2	V	691	192345	2009 12 19.28768	04 48 22.75	+22 56 23.4	19.9	V	G96
192010	2009 12 19.21525	06 19 55.49	+24 47 43.9	20.6	V	691	192345	2009 12 19.29417	04 48 22.53	+22 56 22.9	19.7	V	G96
192023	2009 12 19.30187	05 16 58.54	+24 15 49.7	19.9	V	G96	192351	2009 12 19.35139	07 47 02.53	+24 46 31.1	21.6	V	691
192023	2009 12 19.30832	05 16 58.15	+24 15 50.0	19.7	V	G96	192351	2009 12 19.36914	07 47 01.61	+24 46 34.4	21.1	V	691
192023	2009 12 19.31469	05 16 57.75	+24 15 49.7	19.7	V	G96	192351	2009 12 19.38688	07 47 00.69	+24 46 38.7	21.3	V	691
192023	2009 12 25.19730	05 11 23.10	+24 13 15.9			291	192355	2009 12 27.78847	07 52 01.17	+36 38 56.3	19.3	R	D29
192023	2009 12 25.20194	05 11 22.83	+24 13 15.7			291	192355	2009 12 27.80638	07 51 59.99	+36 39 01.2	19.4	R	D29
192023	2009 12 25.20598	05 11 22.63	+24 13 15.5			291	192355	2009 12 27.82653	07 51 58.80	+36 39 06.5	19.2	R	D29
192029	2009 12 25.17047	06 20 47.21	+22 59 47.9			691	192355	2009 12 27.84135	07 51 57.76	+36 39 11.0	19.3	R	D29
192029	2009 12 25.18817	06 20 46.06	+22 59 53.0			691	192369	2009 12 19.51501	11 57 34.14	+04 24 39.8	21.1	V	691
192029	2009 12 25.20336	06 20 45.03	+22 59 57.4			691	192369	2009 12 19.53366	11 57 35.19	+04 24 34.5	21.3	V	691
192035	2009 12 26.25289	07 03 33.70	+25 34 46.9	20.2	V	691	192369	2009 12 19.55230	11 57 36.29	+04 24 29.6	21.4	V	691
192035	2009 12 26.27061	07 03 32.59	+25 34 48.2	20.3	V	691	192398	2009 12 19.46757	10 38 41.60	+10 22 01.7	20.4	V	G96
192035	2009 12 26.29178	07 03 31.29	+25 34 50.4	20.2	V	691	192398	2009 12 19.47401	10 38 41.82	+10 21 59.1	19.2	V	G96
192047	2009 12 20.38265	05 27 09.93	+24 59 59.2	20.1	V	G96	192398	2009 12 19.48042	10 38 41.89	+10 21 58.1	19.7	V	G96
192047	2009 12 20.38902	05 27 09.54	+24 59 58.1	20.3	V	G96	192398	2009 12 19.48690	10 38 42.07	+10 21 57.3	20.1	V	G96
192047	2009 12 20.39532	05 27 09.14	+24 59 57.8	20.4	V	G96	192400	2009 12 25.52977	12 04 30.04	−02 42 30.3			691
192047	2009 12 20.40167	05 27 08.74	+24 59 56.2	20.6	V	G96	192400	2009 12 25.54302	12 04 30.70	−02 42 36.4			691
192053	2009 12 19.30072	05 09 36.72	+24 36 11.8	19.4	V	G96	192400	2009 12 25.55629	12 04 31.33	−02 42 41.6			691
192053	2009 12 19.30718	05 09 36.32	+24 36 11.4	19.5	V	G96	192425	2009 12 26.49665	12 19 59.66	+01 26 52.9	21.0	V	691
192053	2009 12 19.31348	05 09 35.92	+24 36 11.3	19.6	V	G96	192425	2009 12 26.51872	12 20 00.44	+01 26 45.0	21.1	V	691
192069	2009 12 20.31881	07 37 24.80	+13 22 19.5			691	192425	2009 12 26.53736	12 20 01.15	+01 26 39.3	21.0	V	691
192069	2009 12 20.33650	07 37 23.96	+13 22 21.2			691	192440	2009 12 19.50538	12 12 46.00	+05 34 11.7	21.3	V	G96
192069	2009 12 20.35416	07 37 23.17	+13 22 22.8			691	192440	2009 12 19.51166	12 12 46.33	+05 34 10.0	20.4	V	G96
192074	2009 12 19.17482	06 08 54.94	+24 00 38.1	20.2	V	691	192440	2009 12 19.51806	12 12 46.76	+05 34 08.4	20.4	V	G96
192074	2009 12 19.19255	06 08 53.93	+24 00 39.1	20.0	V	691	192440	2009 12 19.52448	12 12 47.12	+05 34 06.6	20.7	V	G96
192074	2009 12 19.21029	06 08 52.78	+24 00 40.3	20.3	V	691	192448	2009 12 17.91998	04 23 33.10	+17 06 55.3	19.5		A77
192080	2009 12 20.36789	08 08 46.09	+15 08 12.6			691	192448	2009 12 17.94034	04 23 32.47	+17 06 53.7	19.0		A77
192080	2009 12 20.38557	08 08 45.49	+15 08 13.9			691	192448	2009 12 17.96070	04 23 31.83	+17 06 52.2	19.4		A77
192080	2009 12 20.40324	08 08 44.92	+15 08 14.6			691	192457	2009 12 19.17219	06 23 49.48	+25 41 40.2	18.7	V	691
192086	2009 12 19.22730	06 45 01.16	+29 27 28.9	20.0	V	691	192457	2009 12 19.18993	06 23 48.33	+25 41 44.0	18.8	V	691
192086	2009 12 19.24504	06 45 00.07	+29 27 29.4	19.9	V	691	192457	2009 12 19.20766	06 23 47.15	+25 41 47.7	18.6	V	691
192086	2009 12 19.26279	06 44 58.98	+29 27 29.8	19.7	V	691	192480	2009 12 26.44028	08 42 29.18	+22 19 54.4	19.9	V	691
192095	2009 12 19.27720	04 55 44.00	+23 55 25.9	19.6	V	G96	192480	2009 12 26.45800	08 42 28.62	+22 19 57.6	19.9	V	691
192095	2009 12 19.28357	04 55 43.60	+23 55 25.2	19.2	V	G96	192480	2009 12 26.47572	08 42 28.03	+22 20 00.2	19.9	V	691
192095	2009 12 19.29006	04 55 43.28	+23 55 24.1	19.3	V	G96	192483	2009 12 20.48443	12 04 39.21	−01 09 35.5	20.0	V	G96
192095	2009 12 19.29645	04 55 42.85	+23 55 23.0	19.3	V	G96	192483	2009 12 20.49073	12 04 39.75	−01 09 38.4	20.3	V	G96
192113	2009 12 20.20336	06 30 37.07	+19 58 29.8			691	192483	2009 12 20.49707	12 04 40.26	−01 09 41.2	20.3	V	G96
192113	2009 12 20.22111	06 30 36.06	+19 58 30.6			691	192483	2009 12 20.50359	12 04 40.80	−01 09 44.1	20.1	V	G96
192113	2009 12 20.23887	06 30 35.03	+19 58 31.3			691	192483	2009 12 25.52716	12 11 20.79	−01 44 49.6			691
192118	2009 12 19.27251	04 50 33.75	+20 41 00.6	20.1	V	G96	192483	2009 12 25.54041	12 11 21.80	−01 44 54.7			691
192118	2009 12 19.27898	04 50 33.43	+20 41 00.2	19.9	V	G96	192483	2009 12 25.55368	12 11 22.80	−01 45 00.2			691
192118	2009 12 19.28528	04 50 33.10	+20 41 01.5	18.6	V	G96	192488	2009 12 20.28604	06 56 27.56	+32 27 57.0	19.2	V	G96
192118	2009 12 19.29179	04 50 32.78	+20 40 59.0	19.7	V	G96	192488	2009 12 20.29230	06 56 27.16	+32 27 58.3	19.2	V	G96
192124	2009 12 19.27429	04 44 22.27	+22 32 18.7	19.8	V	G96	192488	2009 12 20.29866	06 56 26.77	+32 27 59.5	19.3	V	G96
192124	2009 12 19.28076	04 44 21.94	+22 32 18.3	19.8	V	G96	192488	2009 12 20.30581	06 56 26.30	+32 28 01.2	19.3	V	G96
192124	2009 12 19.28712	04 44 21.58	+22 32 17.7	19.8	V	G96	192490	2009 12 26.38296	08 11 35.51	+22 30 26.8	20.3	V	691
192124	2009 12 19.29359	04 44 21.22	+22 32 17.0	19.9	V	G96	192490	2009 12 26.40067	08 11 34.68	+22 30 28.5	19.8	V	691
192145	2009 12 19.39673	08 02 50.91	+25 44 51.8	20.4	V	691	192490	2009 12 26.41839	08 11 33.91	+22 30 30.2	20.1	V	691
192145	2009 12 19.41447	08 02 50.11	+25 44 54.9	20.4	V	691	192529	2009 12 19.34892	07 32 01.19	+24 43 20.9	20.6	V	691
192145	2009 12 19.43221	08 02 49.39	+25 44 58.3	20.6	V	691	192529	2009 12 19.36666	07 32 00.21	+24 43 22.8	20.0	V	691
192147	2009 12 20.38323	05 20 08.91	+25 57 28.7	19.0	V	G96	192529	2009 12 19.38440	07 31 59.22	+24 43 25.5	20.0	V	691
192147	2009 12 20.38958	05 20 08.52	+25 57 28.4	19.1	V	G96	192530	2009 12 20.42246	08 31 41.75	+25 50 48.7			691
192147	2009 12 20.39586	05 20 08.12	+25 57 28.1	19.2	V	G96	192530	2009 12 20.44022	08 31 41.11	+25 50 52.3			691
192147	2009 12 20.40223	05 20 07.72	+25 57 27.6	18.9	V	G96	192530	2009 12 20.45797	08 31 40.55	+25 50 55.7			691
192155	2009 12 20.38150	05 32 20.29	+24 05 30.4	19.6	V	G96	192562	2009 12 20.48270	12 02 04.41	−04 44 46.3	21.8	V	G96
192155	2009 12 20.38786	05 32 19.93	+24 05 30.5	20.0	V	G96	192562	2009 12 20.48903	12 02 04.74	−04 44 49.1	20.8	V	G96
192155	2009 12 20.39418	05 32 19.57	+24 05 30.6	19.9	V	G96	192562	2009 12 20.49536	12 02 05.10	−04 44 52.2	21.3	V	G96
192155	2009 12 20.40046	05 32 19.21	+24 05 30.3	20.0	V	G96	192562	2009 12 20.50174	12 02 05.42	−04 44 54.8	20.7	V	G96
192175	2009 12 27.39448	08 29 52.87	+15 34 53.9			691	192562	2009 12 26.50710	12 07 15.53	−05 25 07.1	20.9	V	691
192175	2009 12 27.41220	08 29 52.16	+15 34 57.4			691	192562	2009 12 26.52916	12 07 16.54	−05 25 14.7	20.7	V	691
192175	2009 12 27.42990	08 29 51.47	+15 35 00.5			691	192562	2009 12 26.54780	12 07 17.45	−05 25 22.6	21.3	V	691
192179	2009 12 19.23635	04 00 29.70	+25 23 58.3	21.0	V	G96	192569	2009 12 20.31567	07 18 33.66	+33 13 25.6	20.7	V	G96
192179	2009 12 19.24316	04 00 29.34	+25 23 56.7	20.8	V	G96	192569	2009 12 20.32200	07 18 33.30	+33 13 27.2	20.3	V	G96
192179	2009 12 19.24987	04 00 29.05	+25 23 55.1	20.4	V	G96	192569	2009 12 20.32836	07 18 32.97	+33 13 29.4	20.2	V	G96
192179	2009 12 19.25669	04 00 28.72	+25 23 53.7	20.9	V	G96	192569	2009 12 20.33471	07 18 32.58	+33 13 29.2	19.2	V	G96
192186	2009 12 19.16672	03 05 50.20	+15 06 30.0	21.4	V	G96	192576	2009 12 19.46757	10 40 32.80	+10 27 51.5	20.2	V	G96
192186	2009 12 19.17317	03 05 50.02	+15 06 29.6	20.8	V	G96	192576	2009 12 19.47401	10 40 32.95	+10 27 51.0	20.1	V	G96
192186	2009 12 19.17958	03 05 49.84	+15 06 28.5	21.1	V	G96	192576	2009 12 19.48042	10 40 33.13	+10 27 50.3	19.8	V	G96
192186	2009 12 19.18601	03 05 49.66	+15 06 28.0	20.6	V	G96	192576	2009 12 19.48690	10 40 33.27	+10 27 50.5	20.8	V	G96
192188	2009 12 20.31398	07 23 28.68	+30 38 02.2	19.4	V	G96	192577	2009 12 25.52977	12 08 47.46	−03 06 12.8			691
192188	2009 12 20.32028	07 23 28.28	+30 38 02.9	19.5	V	G96	192577	2009 12 25.54302	12 08 48.07	−03 06 17.1			691
192188	2009 12 20.32662	07 23 27.88	+30 38 03.9	19.5	V	G96	192577	2009 12 25.55629	12 08 48.70	−03 06 21.8			691
192188	2009 12 20.33299	07 23 27.49	+30 38 04.7	19.5	V	G96	192579	2009 12 18.09640	06 36 15.19	+59 47 56.0	17.5	R	B82
192196	2009 12 20.15009	06 22 01.72	+17 32 23.2			691	192579	2009 12 18.13120	06 36 11.81	+59 47 52.0	17.4	R	B82
192196	2009 12 20.16777	06 22 00.62	+17 32 23.2			691	192579	2009 12 18.14860	06 36 10.06	+59 47 49.4	17.5	R	B82
192196	2009 12 20.18545	06 21 59.55	+17 32 23.2			691	192579	2009 12 19.27596	06 34 21.18	+59 45 26.5	18.3	V	703
192217	2009 12 18.93040	02 56 29.55	+15 09 24.4	19.9		A77	192579	2009 12 19.28297	06 34 20.49	+59 45 25.2	18.1	V	703
192217	2009 12 18.97106	02 56 28.77	+15 09 19.6	19.7		A77	192579	2009 12 19.28648	06 34 20.10	+59 45 24.5	18.0	V	703
192217	2009 12 19.01157	02 56 28.10	+15 09 16.1	19.7		A77	192579	2009 12 20.14413	06 32 55.63	+59 43 08.4	17.3	R	B82
192222	2009 12 21.20725	04 30 57.58	+17 10 36.7	19.2		704	192579	2009 12 20.18778	06 32 51.28	+59 43 00.1	17.5	R	B82
192222	2009 12 21.22024	04 30 57.24	+17 10 38.3	19.4		704	192579	2009 12 20.23139	06 32 46.95	+59 42 51.9	17.5	R	B82
192222	2009 12 21.23332	04 30 56.73	+17 10 38.5	19.1		704	192581	2009 12 26.14486	06 19 48.32	+24 26 27.3	19.7	V	691
192222	2009 12 21.24645	04 30 56.37	+17 10 39.5	19.1		704	192581	2009 12 26.16603	06 19 47.10	+24 26 26.7	19.5	V	691
192269	2009 12 19.23577	03 55 40.36	+25 16 21.1	20.1	V	G96	192581	2009 12 26.18375	06 19 46.13	+24 26 26.5	19.6	V	691
192269	2009 12 19.24258	03 55 40.04	+25 16 20.4	19.7	V	G96	192590	2009 12 19.37140	08 23 52.18	+23 52 14.9	19.9	V	G96
192269	2009 12 19.24929	03 55 39.72	+25 16 18.9	19.5	V	G96	192590	2009 12 19.37770	08 23 51.97	+23 52 15.8	19.8	V	G96
192269	2009 12 19.25609	03 55 39.43	+25 16 16.6	20.1	V	G96	192590	2009 12 19.38417	08 23 51.75	+23 52 16.2	19.9	V	G96
192297	2009 12 20.48673	12 05 42.61	−05 09 02.4	20.7	V	G96	192590	2009 12 19.39054	08 23 51.54	+23 52 16.6	19.9	V	G96
192297	2009 12 20.49300	12 05 43.11	−05 09 05.8	20.8	V	G96	192590	2009 12 19.41175	08 23 50.85	+23 52 18.8	19.9	V	691
192297	2009 12 20.49940	12 05 43.62	−05 09 08.6	20.7	V	G96	192590	2009 12 19.42949	08 23 50.26	+23 52 20.1	20.3	V	691
192297	2009 12 20.50588	12 05 44.12	−05 09 12.0	20.4	V	G96	192590	2009 12 19.44725	08 23 49.67	+23 52 21.6	20.4	V	691
192322	2009 12 19.50706	12 03 03.99	+04 26 35.2	21.7	V	G96	192590	2009 12 27.34723	08 18 46.03	+24 05 07.4			691
192322	2009 12 19.51341	12 03 04.32	+04 26 34.6	22.1	V	G96	192590	2009 12 27.36495	08 18 45.18	+24 05 09.2			691
192322	2009 12 19.51983	12 03 04.64	+04 26 31.9	21.3	V	G96	192590	2009 12 27.38273	08 18 44.34	+24 05 11.2			691
192322	2009 12 19.52622	12 03 04.96	+04 26 29.6	21.6	V	G96	192591	2009 12 20.35228	09 10 41.16	+21 09 46.9	19.4	V	G96
192335	2009 12 20.44935	10 25 08.76	+12 27 38.3	19.8	V	G96	192591	2009 12 20.35869	09 10 41.05	+21 09 46.4	19.3	V	G96

192591	2009 12 20.36510	09 10 40.98	+21 09 46.0	19.2	V	G96	192910	2009 12 19.41087	09 49 49.94	+12 40 11.3	21.1	V	G96
192591	2009 12 20.37142	09 10 40.90	+21 09 45.6	19.4	V	G96	192910	2009 12 19.41751	09 49 49.87	+12 40 12.2	20.9	V	G96
192598	2009 12 19.51723	11 50 04.95	+24 37 57.6	19.3	V	703	192910	2009 12 19.42383	09 49 49.83	+12 40 13.3	20.9	V	G96
192598	2009 12 19.52365	11 50 05.42	+24 38 00.4	19.4	V	703	192911	2009 12 19.17219	06 22 53.75	+25 14 10.6	19.5	V	691
192598	2009 12 19.53007	11 50 05.96	+24 38 02.8	19.3	V	703	192911	2009 12 19.18993	06 22 52.70	+25 14 11.1	19.4	V	691
192598	2009 12 19.53644	11 50 06.39	+24 38 05.4	19.2	V	703	192911	2009 12 19.20766	06 22 51.62	+25 14 11.5	19.2	V	691
192607	2009 12 19.51501	11 53 53.21	+05 06 04.7	20.9	V	691	192915	2009 12 26.37801	07 53 34.78	+22 39 18.3	20.6	V	691
192607	2009 12 19.53366	11 53 54.30	+05 05 58.3	21.1	V	691	192915	2009 12 26.39572	07 53 33.93	+22 39 20.4	20.7	V	691
192607	2009 12 19.55230	11 53 55.37	+05 05 52.0	21.1	V	691	192915	2009 12 26.41344	07 53 33.06	+22 39 22.6	20.7	V	691
192635	2009 12 19.39673	08 01 19.24	+26 14 20.7	20.9	V	691	192940	2009 12 19.51501	11 57 30.97	+05 25 17.1	21.1	V	691
192635	2009 12 19.41447	08 01 18.46	+26 14 22.2	20.6	V	691	192940	2009 12 19.53366	11 57 31.79	+05 25 14.1	20.7	V	691
192635	2009 12 19.43221	08 01 17.69	+26 14 24.2	20.6	V	691	192940	2009 12 19.55230	11 57 32.65	+05 25 11.4	20.8	V	691
192646	2009 12 20.30622	07 27 38.27	+16 13 32.1			691	192944	2009 12 19.27720	04 57 09.21	+24 26 41.9	19.9	V	G96
192646	2009 12 20.32390	07 27 37.33	+16 13 32.8			691	192944	2009 12 19.28357	04 57 08.85	+24 26 41.1	19.8	V	G96
192646	2009 12 20.34159	07 27 36.41	+16 13 34.0			691	192944	2009 12 19.29006	04 57 08.49	+24 26 40.7	19.7	V	G96
192650	2009 12 20.42246	08 31 08.43	+26 26 07.4			691	192944	2009 12 19.29645	04 57 08.13	+24 26 39.9	19.6	V	G96
192650	2009 12 20.44022	08 31 07.83	+26 26 09.4			691	192948	2009 12 19.43630	10 21 50.29	+08 57 34.7	20.8	V	G96
192650	2009 12 20.45797	08 31 07.09	+26 26 10.2			691	192948	2009 12 19.44296	10 21 50.43	+08 57 34.3	21.2	V	G96
192664	2009 12 25.51933	12 22 44.72	+03 38 32.2			691	192948	2009 12 19.44973	10 21 50.61	+08 57 33.8	21.1	V	G96
192664	2009 12 25.53259	12 22 45.19	+03 38 28.8			691	192948	2009 12 19.45638	10 21 50.79	+08 57 33.5	20.8	V	G96
192664	2009 12 25.54586	12 22 45.62	+03 38 26.2			691	192975	2009 12 20.21530	02 42 13.82	+24 56 51.2	19.9	V	G96
192681	2009 12 19.34163	07 48 37.87	+25 39 58.6	20.1	V	G96	192975	2009 12 20.21981	02 42 13.71	+24 56 50.4	20.1	V	G96
192681	2009 12 19.34742	07 48 37.58	+25 39 59.7	20.2	V	G96	192975	2009 12 20.22442	02 42 13.68	+24 56 49.4	20.3	V	G96
192681	2009 12 19.35323	07 48 37.36	+25 40 01.6	19.5	V	G96	192975	2009 12 20.22912	02 42 13.53	+24 56 48.2	20.0	V	G96
192681	2009 12 19.36073	07 48 37.00	+25 40 01.6	20.0	V	G96	192989	2009 12 27.33470	08 02 28.04	+25 31 31.1			691
192682	2009 12 19.46671	08 30 32.87	+13 26 46.1	20.7	V	691	192989	2009 12 27.35242	08 02 27.22	+25 31 33.7			691
192682	2009 12 19.48436	08 30 32.35	+13 26 45.9	21.4	V	691	192989	2009 12 27.37014	08 02 26.40	+25 31 36.6			691
192682	2009 12 19.50206	08 30 31.84	+13 26 45.8	21.2	V	691	192992	2009 12 27.34228	08 01 46.50	+23 54 12.1			691
192696	2009 12 19.28675	07 22 14.71	+19 07 09.0	20.0	V	691	192992	2009 12 27.36000	08 01 45.71	+23 54 16.8			691
192696	2009 12 19.30444	07 22 13.83	+19 07 09.4	20.2	V	691	192992	2009 12 27.37778	08 01 44.90	+23 54 22.2			691
192696	2009 12 19.32209	07 22 12.92	+19 07 10.6	19.6	V	691	193009	2009 12 20.15502	06 39 49.11	+17 48 03.7			691
192707	2009 12 19.36797	08 27 39.78	+25 47 32.4	20.7	V	G96	193009	2009 12 20.17272	06 39 48.19	+17 48 08.0			691
192707	2009 12 19.37429	08 27 39.49	+25 47 33.9	21.1	V	G96	193009	2009 12 20.19038	06 39 47.31	+17 48 13.5			691
192707	2009 12 19.38066	08 27 39.27	+25 47 35.5	21.5	V	G96	193015	2009 12 15.22076	04 27 09.36	+02 49 38.9	19.5	V	703
192707	2009 12 19.38707	08 27 39.02	+25 47 37.2	20.9	V	G96	193015	2009 12 15.22768	04 27 09.03	+02 49 37.0	18.9	V	703
192711	2009 12 25.41358	08 16 03.11	+16 56 18.7			691	193015	2009 12 15.23463	04 27 08.60	+02 49 38.1	19.2	V	703
192711	2009 12 25.43128	08 16 02.24	+16 56 19.7			691	193015	2009 12 15.24157	04 27 08.28	+02 49 36.9	19.8	V	703
192711	2009 12 25.44896	08 16 01.46	+16 56 20.8			691	193020	2009 12 20.26311	06 26 46.14	+35 40 22.2	18.4	V	G96
192727	2009 12 26.45043	08 39 17.75	+20 40 51.8	20.7	V	691	193020	2009 12 20.26884	06 26 45.67	+35 40 20.8	19.7	V	G96
192727	2009 12 26.46814	08 39 17.06	+20 40 54.0	20.7	V	691	193020	2009 12 20.27464	06 26 45.27	+35 40 20.6	20.0	V	G96
192727	2009 12 26.48587	08 39 16.32	+20 40 56.2	20.7	V	691	193020	2009 12 20.28051	06 26 44.91	+35 40 20.9	20.0	V	G96
192728	2009 12 19.43574	10 19 57.14	+08 55 22.9	20.4	V	G96	193036	2009 12 20.51889	13 21 52.16	−04 03 00.1	20.7	V	G96
192728	2009 12 19.44241	10 19 57.21	+08 55 22.1	20.2	V	G96	193036	2009 12 20.52534	13 21 52.84	−04 03 03.7	20.7	V	G96
192728	2009 12 19.44918	10 19 57.32	+08 55 21.1	20.3	V	G96	193036	2009 12 20.53184	13 21 53.56	−04 03 07.4	20.4	V	G96
192728	2009 12 19.45580	10 19 57.39	+08 55 19.9	20.3	V	G96	193036	2009 12 20.53828	13 21 54.25	−04 03 10.5	20.8	V	G96
192736	2009 12 19.46423	08 21 29.38	+13 57 24.0	21.2	V	691	193037	2009 12 19.18119	08 06 16.38	+29 24 29.5	19.9		A77
192736	2009 12 19.48190	08 21 28.77	+13 57 24.8	21.3	V	691	193037	2009 12 19.20549	08 06 15.47	+29 24 36.0	19.6		A77
192736	2009 12 19.49960	08 21 28.09	+13 57 25.3	21.2	V	691	193037	2009 12 19.23007	08 06 14.69	+29 24 42.4	19.4		A77
192745	2009 12 20.31971	07 18 57.56	+31 05 53.6	20.0	V	G96	193067	2009 12 19.30072	05 07 32.70	+24 30 06.9	18.6	V	G96
192745	2009 12 20.32604	07 18 57.16	+31 05 55.2	20.3	V	G96	193067	2009 12 19.30718	05 07 32.34	+24 30 06.6	18.6	V	G96
192745	2009 12 20.33242	07 18 56.80	+31 05 55.8	20.1	V	G96	193067	2009 12 19.31348	05 07 32.01	+24 30 06.7	18.6	V	G96
192751	2009 12 20.35002	08 46 52.94	+16 57 15.6	20.3	R	448	193067	2009 12 19.32009	05 07 31.51	+24 30 06.6	18.4	V	G96
192751	2009 12 20.36708	08 46 52.45	+16 57 16.7	20.4	R	448	193075	2009 12 25.28023	06 58 46.35	+23 35 20.9			691
192751	2009 12 20.39066	08 46 51.81	+16 57 18.0	20.8	R	448	193075	2009 12 25.29793	06 58 45.15	+23 35 22.8			691
192764	2009 12 26.45043	08 40 52.10	+21 28 41.8	20.0	V	691	193075	2009 12 25.31563	06 58 43.95	+23 35 24.5			691
192764	2009 12 26.46814	08 40 51.31	+21 28 41.4	20.3	V	691	193075	2009 12 26.25799	06 57 42.06	+23 36 55.0	21.4	V	691
192764	2009 12 26.48587	08 40 50.53	+21 28 41.4	20.2	V	691	193075	2009 12 26.27572	06 57 40.82	+23 36 56.2	21.7	V	691
192767	2009 12 19.52286	11 47 20.21	−00 11 09.0	20.9	V	691	193075	2009 12 26.29689	06 57 39.40	+23 36 58.1	21.2	V	691
192767	2009 12 19.54150	11 47 21.38	−00 11 17.1	20.9	V	691	193076	2009 12 25.35293	07 34 25.14	+20 36 25.3			691
192767	2009 12 19.56014	11 47 22.59	−00 11 25.7	21.1	V	691	193076	2009 12 25.37063	07 34 24.30	+20 36 27.0			691
192769	2009 12 26.26542	07 17 36.08	+25 09 44.8	19.5	V	691	193076	2009 12 25.38833	07 34 23.43	+20 36 29.0			691
192769	2009 12 26.28314	07 17 35.01	+25 09 45.7	19.5	V	691	193080	2009 12 19.34339	07 55 53.32	+24 33 50.0	20.0	V	G96
192769	2009 12 26.30431	07 17 33.79	+25 09 47.1	19.5	V	691	193080	2009 12 19.34911	07 55 53.11	+24 33 51.0	20.1	V	G96
192773	2009 12 20.42742	08 47 39.91	+25 31 47.2			691	193080	2009 12 19.35496	07 55 52.89	+24 33 52.0	19.9	V	G96
192773	2009 12 20.44518	08 47 39.53	+25 31 52.2			691	193080	2009 12 19.36248	07 55 52.57	+24 33 53.1	19.7	V	G96
192773	2009 12 20.46293	08 47 39.18	+25 31 57.0			691	193080	2009 12 19.40431	07 55 50.95	+24 34 00.3	20.1	V	691
192783	2009 12 20.26155	07 07 55.12	+21 20 50.2			691	193080	2009 12 19.42205	07 55 50.25	+24 34 02.9	20.0	V	691
192783	2009 12 20.27930	07 07 54.17	+21 20 50.3			691	193080	2009 12 19.43981	07 55 49.58	+24 34 05.7	20.0	V	691
192783	2009 12 20.29706	07 07 53.16	+21 20 50.9			691	193085	2009 12 27.40216	08 25 37.14	+13 41 42.4			691
192788	2009 12 25.29531	07 14 32.31	+20 40 47.3			691	193085	2009 12 27.41985	08 25 36.54	+13 41 44.1			691
192788	2009 12 25.31301	07 14 31.27	+20 40 48.8			691	193085	2009 12 27.43756	08 25 35.86	+13 41 45.4			691
192788	2009 12 25.33070	07 14 30.24	+20 40 50.3			691	193088	2009 12 20.24238	06 34 35.00	+35 04 48.2	19.5	V	G96
192801	2009 12 27.39721	08 04 33.00	+13 44 44.8			691	193088	2009 12 20.24698	06 34 34.71	+35 04 49.5	19.3	V	G96
192801	2009 12 27.41490	08 04 32.19	+13 44 47.0			691	193088	2009 12 20.25167	06 34 34.46	+35 04 50.4	19.4	V	G96
192801	2009 12 27.43261	08 04 31.35	+13 44 49.7			691	193088	2009 12 20.25622	06 34 34.21	+35 04 51.1	19.6	V	G96
192802	2009 12 19.39673	08 01 26.42	+26 45 59.7	20.2	V	691	193091	2009 12 20.26311	06 25 09.40	+35 31 19.6	19.4	V	G96
192802	2009 12 19.41447	08 01 25.61	+26 46 03.3	20.6	V	691	193091	2009 12 20.26884	06 25 09.04	+35 31 20.3	19.5	V	G96
192802	2009 12 19.43221	08 01 24.78	+26 46 06.2	20.9	V	691	193091	2009 12 20.27464	06 25 08.68	+35 31 21.1	19.3	V	G96
192814	2009 12 20.26203	06 25 01.09	+32 55 13.1	18.9	V	G96	193091	2009 12 20.28051	06 25 08.36	+35 31 21.8	19.6	V	G96
192814	2009 12 20.26768	06 25 00.73	+32 55 14.6	18.9	V	G96	193115	2009 12 19.51763	11 53 26.86	+02 56 18.6	20.8	V	691
192814	2009 12 20.27345	06 25 00.37	+32 55 16.2	19.0	V	G96	193115	2009 12 19.53627	11 53 28.19	+02 56 06.7	21.0	V	691
192814	2009 12 20.27936	06 24 59.97	+32 55 17.9	18.9	V	G96	193115	2009 12 19.55491	11 53 29.52	+02 55 56.1	21.2	V	691
192817	2009 12 19.48149	11 14 53.26	+22 38 21.5	20.8	V	703	193126	2009 12 20.38444	05 17 58.48	+26 47 37.8	19.7	V	G96
192817	2009 12 19.48965	11 14 53.66	+22 38 21.3	20.7	V	703	193126	2009 12 20.39073	05 17 58.09	+26 47 37.8	19.8	V	G96
192817	2009 12 19.49787	11 14 54.16	+22 38 22.3	19.5	V	703	193126	2009 12 20.39698	05 17 57.66	+26 47 37.2	20.1	V	G96
192817	2009 12 19.50617	11 14 54.56	+22 38 21.3	19.5	V	703	193126	2009 12 20.40338	05 17 57.22	+26 47 36.8	20.1	V	G96
192840	2009 12 20.35282	09 13 42.06	+22 04 11.7	19.6	V	G96	193141	2009 12 26.37801	07 52 08.37	+22 56 39.8	19.8	V	691
192840	2009 12 20.35927	09 13 41.95	+22 04 13.1	19.8	V	G96	193141	2009 12 26.39572	07 52 07.61	+22 56 42.8	20.1	V	691
192840	2009 12 20.36569	09 13 41.88	+22 04 14.0	19.8	V	G96	193141	2009 12 26.41344	07 52 06.81	+22 56 45.6	20.1	V	691
192840	2009 12 20.37200	09 13 41.80	+22 04 15.2	19.8	V	G96	193158	2009 12 20.14007	06 14 41.42	+18 31 55.1			691
192879	2009 12 27.35283	09 43 53.84	+06 56 12.8			291	193158	2009 12 20.15773	06 14 40.53	+18 31 56.9			691
192879	2009 12 27.36650	09 43 53.65	+06 56 11.0			291	193158	2009 12 20.17543	06 14 39.59	+18 31 58.4			691
192879	2009 12 27.37519	09 43 53.52	+06 56 10.0			291	193163	2009 12 19.37140	08 21 09.21	+24 42 46.9	20.5	V	G96
192880	2009 12 20.35397	09 23 38.58	+22 33 07.7	20.1	V	G96	193163	2009 12 19.37770	08 21 09.03	+24 42 48.3	20.4	V	G96
192880	2009 12 20.36043	09 23 38.50	+22 33 09.5	20.6	V	G96	193163	2009 12 19.38417	08 21 08.85	+24 42 49.5	20.4	V	G96
192880	2009 12 20.36685	09 23 38.47	+22 33 11.3	20.5	V	G96	193163	2009 12 19.39054	08 21 08.64	+24 42 50.9	20.7	V	G96
192880	2009 12 20.37315	09 23 38.36	+22 33 12.8	20.1	V	G96	193163	2009 12 27.34723	08 16 36.80	+25 09 36.6			691
192888	2009 12 20.41904	09 58 40.87	+13 00 52.2	21.8	V	G96	193163	2009 12 27.36495	08 16 36.06	+25 09 40.4			691
192888	2009 12 20.42532	09 58 40.87	+13 00 51.2	21.0	V	G96	193163	2009 12 27.38273	08 16 35.29	+25 09 44.5			691
192888	2009 12 20.43154	09 58 40.76	+13 00 51.1	21.1	V	G96	193167	2009 12 25.45775	08 16 59.58	+18 57 37.2			691
192888	2009 12 20.43775	09 58 40.72	+13 00 50.0	20.9	V	G96	193167	2009 12 25.47543	08 16 58.81	+18 57 40.2			691
192909	2009 12 19.43630	10 23 39.15	+09 40 57.9	20.4	V	G96	193167	2009 12 25.49314	08 16 57.95	+18 57 43.0			691
192909	2009 12 19.44296	10 23 39.26	+09 40 56.9	20.5	V	G96	193236	2009 12 27.40462	08 33 53.91	+13 45 43.5			691
192909	2009 12 19.44973	10 23 39.37	+09 40 56.8	20.4	V	G96	193236	2009 12 27.42233	08 33 53.21	+13 45 41.9			691
192909	2009 12 19.45638	10 23 39.48	+09 40 55.9	20.5	V	G96	193236	2009 12 27.44003	08 33 52.52	+13 45 40.6			691
192910	2009 12 19.40440	09 49 49.98	+12 40 10.6	21.3	V	G96	193241	2009 12 20.31881	07 38 29.62	+14 32 51.0			691

193241	2009 12 20.33650	07 38 28.97	+14 32 53.1			691	193545	2009 12 27.28401	07 43 23.85	+27 09 27.8			691
193241	2009 12 20.35416	07 38 28.36	+14 32 55.6			691	193545	2009 12 27.30173	07 43 22.85	+27 09 27.7			691
193244	2009 12 20.52781	12 28 58.25	−15 11 12.0			291	193545	2009 12 27.31946	07 43 21.83	+27 09 27.8			691
193244	2009 12 20.53162	12 28 58.46	−15 11 13.8			291	193557	2009 12 19.50876	12 17 01.24	+05 16 36.5	20.6	V	G96
193244	2009 12 20.53706	12 28 58.73	−15 11 16.3			291	193557	2009 12 19.51514	12 17 01.71	+05 16 35.5	20.4	V	G96
193251	2009 12 19.17482	06 08 07.86	+24 24 42.9	19.1	V	691	193557	2009 12 19.52162	12 17 02.22	+05 16 34.8	20.6	V	G96
193251	2009 12 19.19255	06 08 06.70	+24 24 42.5	19.1	V	691	193557	2009 12 19.52792	12 17 02.68	+05 16 33.8	20.4	V	G96
193251	2009 12 19.21029	06 08 05.55	+24 24 41.6	19.1	V	691	193574	2009 12 19.34282	07 50 48.62	+24 34 41.9	19.0	V	G96
193259	2009 12 26.49926	12 20 24.73	+00 38 39.8	20.6	V	691	193574	2009 12 19.34854	07 50 48.40	+24 34 43.7	19.0	V	G96
193259	2009 12 26.52133	12 20 25.84	+00 38 34.2	20.8	V	691	193574	2009 12 19.35439	07 50 48.19	+24 34 45.5	19.0	V	G96
193259	2009 12 26.53997	12 20 26.75	+00 38 29.6	20.2	V	691	193574	2009 12 19.36184	07 50 47.90	+24 34 47.7	18.9	V	G96
193259	2009 12 27.45212	12 21 13.47	+00 34 46.5			691	193574	2009 12 27.29158	07 45 03.73	+25 15 06.9			691
193259	2009 12 27.47074	12 21 14.39	+00 34 42.0			691	193574	2009 12 27.30931	07 45 02.81	+25 15 12.6			691
193259	2009 12 27.48936	12 21 15.31	+00 34 37.6			691	193574	2009 12 27.32703	07 45 01.94	+25 15 18.2			691
193267	2009 12 20.33046	07 23 55.17	+38 46 23.3	19.3	V	703	193574	2009 12 27.71127	07 44 43.04	+25 17 16.8	18.6	R	D29
193267	2009 12 20.33920	07 23 54.63	+38 46 22.1	19.1	V	703	193574	2009 12 27.72713	07 44 42.17	+25 17 21.6	18.9	R	D29
193267	2009 12 20.34803	07 23 53.91	+38 46 21.3	18.8	V	703	193574	2009 12 27.74363	07 44 41.30	+25 17 27.1	18.8	R	D29
193267	2009 12 20.35764	07 23 53.23	+38 46 21.5	18.8	V	703	193574	2009 12 27.76050	07 44 40.46	+25 17 32.2	18.6	R	D29
193304	2009 12 27.34723	08 19 06.73	+24 31 56.8			691	193575	2009 12 26.45043	08 42 21.55	+21 18 04.9	19.3	V	691
193304	2009 12 27.36495	08 19 05.92	+24 32 01.2			691	193575	2009 12 26.46814	08 42 21.02	+21 18 11.8	19.3	V	691
193304	2009 12 27.38273	08 19 05.08	+24 32 08.0			691	193575	2009 12 26.48587	08 42 20.47	+21 18 18.7	19.4	V	691
193315	2009 12 20.09117	05 34 19.80	+28 56 48.1			691	193588	2009 12 20.42742	08 50 28.56	+26 41 05.1			691
193315	2009 12 20.10892	05 34 18.56	+28 56 42.6			691	193588	2009 12 20.44518	08 50 28.12	+26 41 11.7			691
193315	2009 12 20.12668	05 34 17.38	+28 56 37.0			691	193588	2009 12 20.46293	08 50 27.72	+26 41 18.5			691
193328	2009 12 20.36542	08 01 36.30	+15 11 56.1			691	193611	2009 12 25.52194	12 15 04.66	+02 49 42.1			691
193328	2009 12 20.38311	08 01 35.58	+15 11 56.0			691	193611	2009 12 25.53520	12 15 05.76	+02 49 38.6			691
193328	2009 12 20.40077	08 01 34.93	+15 11 56.1			691	193611	2009 12 25.54846	12 15 06.85	+02 49 32.0			691
193346	2009 12 18.02951	07 27 33.94	+15 14 39.3	18.3		A77	193612	2009 12 19.34339	07 54 06.40	+23 58 15.5	20.4	V	G96
193346	2009 12 18.04986	07 27 33.19	+15 14 42.7	18.2		A77	193612	2009 12 19.34911	07 54 06.19	+23 58 17.1	19.9	V	G96
193346	2009 12 18.07021	07 27 32.42	+15 14 45.9	18.2		A77	193612	2009 12 19.35387	07 54 06.04	+23 58 18.4	19.9	V	691
193346	2009 12 18.32426	07 27 23.88	+15 15 21.8	18.5		704	193612	2009 12 19.35496	07 54 05.97	+23 58 17.9	20.0	V	G96
193346	2009 12 18.33680	07 27 23.34	+15 15 23.8	19.0		704	193612	2009 12 19.36248	07 54 05.65	+23 58 19.2	19.6	V	G96
193346	2009 12 18.34946	07 27 22.89	+15 15 25.3	19.1		704	193612	2009 12 19.37162	07 54 05.27	+23 58 22.1	19.9	V	691
193346	2009 12 18.36200	07 27 22.43	+15 15 27.9	19.3		704	193612	2009 12 19.38936	07 54 04.55	+23 58 25.8	19.9	V	691
193346	2009 12 18.37452	07 27 21.95	+15 15 28.7	18.7		704	193612	2009 12 27.33980	07 48 13.67	+24 28 08.9			691
193346	2009 12 20.30622	07 26 12.35	+15 20 14.2			691	193612	2009 12 27.35752	07 48 12.80	+24 28 13.0			691
193346	2009 12 20.32390	07 26 11.63	+15 20 17.2			691	193612	2009 12 27.37530	07 48 11.88	+24 28 16.9			691
193346	2009 12 20.34159	07 26 10.91	+15 20 19.9			691	193623	2009 12 19.43279	10 28 18.19	+11 25 14.7	21.5	V	G96
193355	2009 12 25.52716	12 13 20.33	−01 27 18.3			691	193623	2009 12 19.43948	10 28 18.37	+11 25 13.8	21.2	V	G96
193355	2009 12 25.54041	12 13 20.95	−01 27 21.7			691	193623	2009 12 19.44620	10 28 18.62	+11 25 12.4	21.4	V	G96
193355	2009 12 25.55368	12 13 21.56	−01 27 25.3			691	193623	2009 12 19.45292	10 28 18.73	+11 25 11.3	21.0	V	G96
193370	2009 12 19.43455	10 17 29.22	+10 08 24.9	20.3	V	G96	193624	2009 12 27.55211	14 18 19.82	−04 59 40.2			291
193370	2009 12 19.44124	10 17 29.36	+10 08 24.6	20.2	V	G96	193624	2009 12 27.55913	14 18 20.40	−04 59 43.6			291
193370	2009 12 19.44801	10 17 29.47	+10 08 24.2	20.2	V	G96	193636	2009 12 19.47862	11 00 43.63	+25 36 42.5	19.2	V	703
193370	2009 12 19.45463	10 17 29.58	+10 08 23.9	19.7	V	G96	193636	2009 12 19.48673	11 00 43.95	+25 36 44.2	19.5	V	703
193396	2009 12 26.49665	12 23 47.39	+01 19 51.3	21.1	V	691	193636	2009 12 19.49493	11 00 44.35	+25 36 45.0	19.5	V	703
193396	2009 12 26.51872	12 23 48.31	+01 19 45.2	21.3	V	691	193636	2009 12 19.50325	11 00 44.74	+25 36 46.6	20.2	V	703
193396	2009 12 26.53736	12 23 49.10	+01 19 40.9	21.2	V	691	193639	2009 12 25.47025	08 29 20.92	+18 20 42.8			691
193417	2009 12 19.43455	10 18 57.38	+10 39 48.3	20.1	V	G96	193639	2009 12 25.48795	08 29 20.40	+18 20 49.0			691
193417	2009 12 19.44124	10 18 57.49	+10 39 46.3	20.0	V	G96	193639	2009 12 25.50565	08 29 19.89	+18 20 55.1			691
193417	2009 12 19.44801	10 18 57.56	+10 39 44.6	20.1	V	G96	193652	2009 12 25.52259	11 50 40.27	+01 19 09.3			291
193417	2009 12 19.45463	10 18 57.67	+10 39 43.2	20.2	V	G96	193652	2009 12 25.52638	11 50 40.41	+01 19 07.9			291
193426	2009 12 20.48616	12 04 25.10	−03 33 00.9	20.6	V	G96	193652	2009 12 25.53011	11 50 40.58	+01 19 06.8			291
193426	2009 12 20.49241	12 04 25.46	−03 33 03.8	19.9	V	G96	193656	2009 12 20.48502	12 04 42.42	−00 06 35.8	21.5	V	G96
193426	2009 12 20.49883	12 04 25.78	−03 33 06.3	19.4	V	G96	193656	2009 12 20.49127	12 04 42.78	−00 06 38.2	20.9	V	G96
193428	2009 12 19.50426	12 08 33.07	+06 50 03.4	19.5	V	G96	193656	2009 12 20.49767	12 04 43.24	−00 06 41.6	21.0	V	G96
193428	2009 12 19.51050	12 08 33.46	+06 50 02.2	19.9	V	G96	193656	2009 12 20.50418	12 04 43.68	−00 06 44.6	21.3	V	G96
193428	2009 12 19.51689	12 08 33.86	+06 50 00.9	19.9	V	G96	193660	2009 12 19.16557	03 01 42.81	+13 02 18.3	20.7	V	G96
193428	2009 12 19.52335	12 08 34.22	+06 49 59.7	19.6	V	G96	193660	2009 12 19.17205	03 01 42.67	+13 02 18.1	20.8	V	G96
193430	2009 12 18.26046	05 51 45.92	+23 04 56.7	18.9		704	193660	2009 12 19.17845	03 01 42.49	+13 02 18.4	20.5	V	G96
193430	2009 12 18.27301	05 51 45.09	+23 04 52.4	18.8		704	193660	2009 12 19.18487	03 01 42.34	+13 02 18.3	21.1	V	G96
193430	2009 12 18.28555	05 51 44.32	+23 04 47.8	19.1		704	193668	2009 12 19.46873	10 51 03.56	+10 14 38.5	20.0	V	G96
193430	2009 12 18.29808	05 51 43.46	+23 04 43.6	19.0		704	193668	2009 12 19.47516	10 51 03.78	+10 14 35.8	20.0	V	G96
193430	2009 12 18.31062	05 51 42.69	+23 04 39.6	19.2		704	193668	2009 12 19.48160	10 51 03.99	+10 14 33.0	19.5	V	G96
193444	2009 12 19.50593	12 07 04.18	+05 30 47.8	20.6	V	G96	193668	2009 12 19.48806	10 51 04.17	+10 14 30.2	19.7	V	G96
193444	2009 12 19.51224	12 07 04.40	+05 30 46.2	20.8	V	G96	193688	2009 12 18.33996	07 46 43.45	+09 36 39.9	19.0		704
193444	2009 12 19.51863	12 07 04.62	+05 30 45.1	20.5	V	G96	193688	2009 12 18.35261	07 46 43.06	+09 36 37.8	19.3		704
193444	2009 12 19.52507	12 07 04.90	+05 30 44.2	20.5	V	G96	193688	2009 12 18.36516	07 46 42.73	+09 36 35.8	19.0		704
193464	2009 12 20.21583	02 47 15.10	+25 06 12.3	19.5	V	G96	193688	2009 12 18.37768	07 46 42.26	+09 36 33.2	19.2		704
193464	2009 12 20.22039	02 47 15.00	+25 06 11.2	19.6	V	G96	193692	2009 12 25.40863	08 03 51.11	+18 20 24.4			691
193464	2009 12 20.22499	02 47 14.89	+25 06 10.0	19.5	V	G96	193692	2009 12 25.42633	08 03 50.32	+18 20 27.8			691
193464	2009 12 20.22969	02 47 14.78	+25 06 08.8	19.4	V	G96	193692	2009 12 25.44401	08 03 49.63	+18 20 29.1			691
193466	2009 12 20.44649	10 20 43.04	+12 53 14.6	19.7	V	G96	193695	2009 12 19.46712	11 13 15.00	−08 30 47.3	19.3		704
193466	2009 12 20.45279	10 20 43.11	+12 53 13.0	19.6	V	G96	193695	2009 12 19.48042	11 13 15.89	−08 30 56.1	19.6		704
193466	2009 12 20.45911	10 20 43.15	+12 53 11.4	19.5	V	G96	193695	2009 12 19.49373	11 13 16.67	−08 31 06.0	19.7		704
193466	2009 12 20.46547	10 20 43.22	+12 53 09.8	19.4	V	G96	193695	2009 12 19.50704	11 13 17.49	−08 31 16.2	19.2		704
193471	2009 12 19.37025	08 14 14.24	+24 09 21.7	19.6	V	G96	193707	2009 12 25.11497	05 37 58.07	+22 32 18.9			691
193471	2009 12 19.37657	08 14 13.99	+24 09 21.3	19.8	V	G96	193707	2009 12 25.13268	05 37 57.05	+22 32 19.5			691
193471	2009 12 19.38307	08 14 13.70	+24 09 21.0	19.8	V	G96	193707	2009 12 25.15037	05 37 56.05	+22 32 20.4			691
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193471	2009 12 19.40927	08 14 12.52	+24 09 20.1	19.8	V	691	193712	2009 12 20.24876	06 38 46.21	+38 18 10.8	19.6	V	G96
193471	2009 12 19.42701	08 14 11.76	+24 09 19.3	19.7	V	691	193712	2009 12 20.25340	06 38 45.92	+38 18 11.5	19.5	V	G96
193471	2009 12 19.44477	08 14 10.98	+24 09 18.4	19.8	V	691	193712	2009 12 20.25796	06 38 45.60	+38 18 12.1	19.9	V	G96
193471	2009 12 27.34475	08 07 53.61	+24 03 25.4			691	193721	2009 12 19.50822	12 08 55.93	+04 35 30.9	20.5	V	G96
193471	2009 12 27.36247	08 07 52.63	+24 03 24.6			691	193721	2009 12 19.51457	12 08 56.29	+04 35 28.1	20.6	V	G96
193471	2009 12 27.38025	08 07 51.67	+24 03 23.9			691	193721	2009 12 19.52105	12 08 56.61	+04 35 25.9	20.4	V	G96
193483	2009 12 19.50538	12 12 39.06	+05 52 27.9	20.6	V	G96	193721	2009 12 19.52735	12 08 56.94	+04 35 23.6	20.8	V	G96
193483	2009 12 19.51166	12 12 39.31	+05 52 26.2	20.2	V	G96	193727	2009 12 20.31387	07 23 54.80	+14 34 30.8			691
193483	2009 12 19.51806	12 12 39.52	+05 52 24.6	21.3	V	G96	193727	2009 12 20.33155	07 23 53.80	+14 34 32.2			691
193483	2009 12 19.52448	12 12 39.81	+05 52 22.7	20.6	V	G96	193727	2009 12 20.34923	07 23 52.73	+14 34 32.7			691
193487	2009 12 19.45658	08 30 51.81	+16 09 33.5	21.2	V	691	193744	2009 12 19.30566	07 30 51.30	+52 55 20.1	20.6	V	703
193487	2009 12 19.47427	08 30 51.24	+16 09 34.4	20.7	V	691	193744	2009 12 19.31333	07 30 50.83	+52 55 22.7	19.4	V	703
193487	2009 12 19.49194	08 30 50.72	+16 09 35.1	20.4	V	691	193744	2009 12 19.32098	07 30 50.65	+52 55 27.0	19.8	V	703
193491	2009 12 20.51297	13 09 47.66	−04 06 48.3	20.6	V	G96	193744	2009 12 19.32863	07 30 49.93	+52 55 30.4	19.8	V	703
193491	2009 12 20.51947	13 09 48.24	−04 06 51.4	20.7	V	G96	193753	2009 12 19.30013	05 02 35.98	+24 45 25.2	20.6	V	G96
193491	2009 12 20.52591	13 09 48.70	−04 06 54.8	21.2	V	G96	193753	2009 12 19.30657	05 02 35.62	+24 45 25.0	20.3	V	G96
193491	2009 12 20.53242	13 09 49.24	−04 06 58.2	20.9	V	G96	193753	2009 12 19.31294	05 02 35.34	+24 45 25.1	20.2	V	G96
193507	2009 12 27.39968	08 16 32.64	+13 38 17.2			691	193753	2009 12 19.31943	05 02 34.98	+24 45 24.4	21.1	V	G96
193507	2009 12 27.41738	08 16 31.72	+13 38 12.1			691	193763	2009 12 18.32540	07 34 33.93	+12 49 21.2	18.6		704
193507	2009 12 27.43508	08 16 30.85	+13 38 06.7			691	193763	2009 12 18.33793	07 34 33.33	+12 49 16.6	19.3		704
193526	2009 12 18.32679	07 44 18.49	+13 15 53.2	18.5		704	193763	2009 12 18.35059	07 34 32.78	+12 49 14.5	19.4		704
193526	2009 12 18.36452	07 44 16.63	+13 15 42.9	19.0		704	193763	2009 12 18.37566	07 34 31.54	+12 49 06.7	19.9		704
193526	2009 12 18.37705	07 44 16.12	+13 15 39.6	19.3		704	193772	2009 12 20.34881	09 10 55.02	+19 43 32.4	19.4	V	G96
193534	2009 12 26.38048	08 01 51.81	+23 10 29.8	19.9	V	691	193772	2009 12 20.35513	09 10 54.94	+19 43 35.4	19.6	V	G96
193534	2009 12 26.39820	08 01 51.02	+23 10 29.9	20.7	V	691	193772	2009 12 20.36161	09 10 54.84	+19 43 38.7	19.6	V	G96
193534	2009 12 26.41591	08 01 50.06	+23 10 29.7	19.5	V	691	193772	2009 12 20.36801	09 10 54.76	+19 43 41.8	19.5	V	G96

193776	2009 12 20.43501	08 45 36.57	+24 25 23.1		691	194341	2009 12 20.53707	13 16 53.32	−05 48 31.5	21.9 V	G96
193776	2009 12 20.45277	08 45 35.96	+24 25 24.6		691	194359	2009 12 19.51763	11 52 52.91	+02 36 14.8	21.2 V	691
193776	2009 12 20.47052	08 45 35.42	+24 25 26.1		691	194359	2009 12 19.53627	11 52 54.39	+02 36 04.4	21.5 V	691
193795	2009 12 20.31398	07 25 08.68	+30 49 26.7	21.0 V	G96	194359	2009 12 19.55491	11 52 55.81	+02 35 55.5	21.0 V	691
193795	2009 12 20.32028	07 25 08.25	+30 49 28.2	21.4 V	G96	194374	2009 12 19.23250	06 31 32.82	+27 40 28.4	20.0 V	691
193795	2009 12 20.32662	07 25 07.78	+30 49 29.9	20.3 V	G96	194374	2009 12 19.25024	06 31 31.59	+27 40 29.5	19.6 V	691
193795	2009 12 20.33299	07 25 07.50	+30 49 31.0	20.4 V	G96	194374	2009 12 19.26798	06 31 30.41	+27 40 30.5	19.7 V	691
193807	2009 12 19.47339	10 50 22.45	+07 36 01.8	21.1 V	G96	194387	2009 12 19.50764	12 07 17.97	+05 12 28.7	21.2 V	G96
193807	2009 12 19.47983	10 50 22.63	+07 36 01.0	20.6 V	G96	194387	2009 12 19.51399	12 07 18.37	+05 12 26.7	21.3 V	G96
193807	2009 12 19.48630	10 50 22.81	+07 36 02.4	20.6 V	G96	194387	2009 12 19.52041	12 07 18.80	+05 12 24.2	21.7 V	G96
193807	2009 12 19.49268	10 50 22.99	+07 36 02.3	21.3 V	G96	194387	2009 12 19.52678	12 07 19.16	+05 12 21.9	20.8 V	G96
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193830	2009 12 20.38311	07 59 21.73	+16 11 29.9		691	194400	2009 12 25.42880	08 11 13.32	+18 25 49.3		691
193830	2009 12 20.40077	07 59 21.11	+16 11 33.8		691	194400	2009 12 25.44649	08 11 12.41	+18 25 51.5		691
193831	2009 12 19.36852	08 22 25.28	+25 43 22.6	19.9 V	G96	194415	2009 12 26.50971	12 09 09.95	−07 00 46.1	21.2 V	691
193831	2009 12 19.37484	08 22 25.03	+25 43 23.8	19.9 V	G96	194415	2009 12 26.53180	12 09 11.02	−07 00 57.2	21.0 V	691
193831	2009 12 19.38124	08 22 24.81	+25 43 24.6	19.9 V	G96	194415	2009 12 26.55041	12 09 11.94	−07 01 05.7	21.0 V	691
193831	2009 12 19.38765	08 22 24.56	+25 43 25.5	19.8 V	G96	194425	2009 12 19.52286	11 42 35.49	−00 27 30.1	20.5 V	691
193831	2009 12 20.41998	08 21 46.02	+25 45 51.4		691	194425	2009 12 19.54150	11 42 36.60	−00 27 39.0	20.6 V	691
193831	2009 12 20.43773	08 21 45.26	+25 45 54.0		691	194425	2009 12 19.56014	11 42 37.60	−00 27 48.5	21.1 V	691
193831	2009 12 20.45549	08 21 44.54	+25 45 56.6		691	194431	2009 12 19.50370	12 02 43.08	+06 39 55.8	20.8 V	G96
193838	2009 12 20.41387	09 45 31.78	+15 41 47.7	22.2 V	G96	194431	2009 12 19.50992	12 02 43.44	+06 39 53.2	21.4 V	G96
193838	2009 12 20.42021	09 45 31.75	+15 41 49.7	21.5 V	G96	194431	2009 12 19.51630	12 02 43.90	+06 39 50.7	20.9 V	G96
193838	2009 12 20.42648	09 45 31.71	+15 41 50.5	21.6 V	G96	194431	2009 12 19.52278	12 02 44.30	+06 39 48.0	20.6 V	G96
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193867	2009 12 20.49825	12 06 38.26	−02 33 00.5	20.6 V	G96	194466	2009 12 19.51239	11 55 16.78	+06 37 04.6	21.4 V	691
193867	2009 12 20.50475	12 06 38.73	−02 33 02.8	22.1 V	G96	194466	2009 12 19.53104	11 55 17.89	+06 37 00.4	21.1 V	691
193877	2009 12 20.44993	10 30 38.95	+12 46 02.0	20.9 V	G96	194466	2009 12 19.54968	11 55 19.01	+06 36 56.4	21.2 V	691
193877	2009 12 20.45624	10 30 39.02	+12 46 01.1	21.1 V	G96	194537	2009 12 27.45212	12 23 44.06	+00 20 35.0		691
193877	2009 12 20.46259	10 30 39.09	+12 46 00.9	20.9 V	G96	194537	2009 12 27.47074	12 23 45.40	+00 20 28.3		691
193877	2009 12 20.46895	10 30 39.16	+12 45 59.7	21.3 V	G96	194537	2009 12 27.48936	12 23 46.71	+00 20 20.6		691
193895	2009 12 20.48270	12 00 49.35	−05 14 13.7	21.4 V	G96	194544	2009 12 20.48559	12 09 46.22	−02 41 24.2	21.3 V	G96
193895	2009 12 20.48903	12 00 49.68	−05 14 16.1	21.0 V	G96	194544	2009 12 20.49184	12 09 46.58	−02 41 27.3	21.1 V	G96
193895	2009 12 20.49536	12 00 50.00	−05 14 19.3	21.1 V	G96	194544	2009 12 20.49825	12 09 47.01	−02 41 30.1	21.2 V	G96
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193910	2009 12 20.34881	09 14 08.19	+19 39 09.3	21.9 V	G96	194545	2009 12 25.52977	12 06 27.25	−03 33 33.6		691
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193910	2009 12 20.36161	09 14 07.98	+19 39 12.8	21.8 V	G96	194545	2009 12 25.55629	12 06 28.68	−03 33 43.8		691
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193943	2009 12 26.32489	07 47 28.23	+19 58 33.1	19.9 V	691	194558	2009 12 20.42474	09 59 53.30	+14 41 43.2	20.2 V	G96
193943	2009 12 26.34604	07 47 27.27	+19 58 33.6	19.9 V	691	194558	2009 12 20.43098	09 59 53.48	+14 41 43.5	20.2 V	G96
193943	2009 12 26.36376	07 47 26.48	+19 58 34.6	20.0 V	691	194558	2009 12 20.43718	09 59 53.62	+14 41 43.4	20.1 V	G96
193969	2009 12 19.46932	10 55 42.27	+09 01 10.0	20.5 V	G96	194573	2009 12 19.50933	12 17 36.20	+04 40 37.9	21.9 V	G96
193969	2009 12 19.47573	10 55 42.45	+09 01 08.7	20.4 V	G96	194573	2009 12 19.51571	12 17 36.60	+04 40 37.0	22.3 V	G96
193969	2009 12 19.48216	10 55 42.63	+09 01 07.2	20.7 V	G96	194573	2009 12 19.52220	12 17 36.99	+04 40 34.2	20.5 V	G96
193969	2009 12 19.48862	10 55 42.78	+09 01 05.7	21.2 V	G96	194573	2009 12 19.52848	12 17 37.42	+04 40 32.7	21.3 V	G96
193979	2009 12 26.44795	08 33 31.34	+21 56 27.3	21.7 V	691	194573	2009 12 25.51933	12 23 40.60	+04 13 06.1		691
193979	2009 12 26.46567	08 33 30.55	+21 56 30.9	21.5 V	691	194573	2009 12 25.53259	12 23 41.33	+04 13 02.7		691
193979	2009 12 26.48339	08 33 29.67	+21 56 34.9	21.3 V	691	194573	2009 12 25.54586	12 23 42.09	+04 12 59.5		691
193984	2009 12 20.42494	08 39 26.97	+25 32 13.9		691	194573	2009 12 26.49404	12 24 36.20	+04 09 04.1	21.3 V	691
193984	2009 12 20.44270	08 39 26.40	+25 32 17.5		691	194573	2009 12 26.51611	12 24 37.40	+04 08 59.1	21.3 V	691
193984	2009 12 20.46045	08 39 25.82	+25 32 22.1		691	194573	2009 12 26.53475	12 24 38.46	+04 08 54.3	21.4 V	691
193984	2009 12 26.27855	08 35 53.25	+25 57 12.0	21.1 V	291	194593	2009 12 20.51889	13 21 21.88	−03 21 26.6	22.4 V	G96
193984	2009 12 26.28469	08 35 52.93	+25 57 13.4	20.6 V	291	194593	2009 12 20.52534	13 21 22.24	−03 21 27.7	21.3 V	G96
193984	2009 12 26.29155	08 35 52.68	+25 57 15.5	20.8 V	291	194593	2009 12 20.53184	13 21 22.64	−03 21 30.2	21.0 V	G96
193984	2009 12 27.29086	08 35 09.47	+26 01 43.0		291	194593	2009 12 20.53828	13 21 23.04	−03 21 32.4	22.1 V	G96
193984	2009 12 27.29681	08 35 09.19	+26 01 44.5		291	194644	2009 12 20.48616	12 04 49.69	−03 24 24.3	21.2 V	G96
193984	2009 12 27.30695	08 35 08.74	+26 01 47.7		291	194644	2009 12 20.49241	12 04 50.12	−03 24 27.1	21.2 V	G96
193996	2009 12 25.51933	12 18 18.35	+03 35 20.8		691	194644	2009 12 20.49883	12 04 50.59	−03 24 30.7	21.2 V	G96
193996	2009 12 25.53259	12 18 18.98	+03 35 18.9		691	194644	2009 12 20.50531	12 04 51.06	−03 24 34.2	20.5 V	G96
193996	2009 12 25.54586	12 18 19.63	+03 35 17.0		691	194644	2009 12 26.50448	12 11 43.57	−04 13 11.3	21.3 V	691
194001	2009 12 19.43398	10 20 17.98	+10 03 18.6	21.3 V	G96	194644	2009 12 26.52655	12 11 44.97	−04 13 20.5	20.3 V	691
194001	2009 12 19.44069	10 20 18.16	+10 03 17.7	21.5 V	G96	194644	2009 12 26.54519	12 11 46.19	−04 13 29.2	21.2 V	691
194001	2009 12 19.44737	10 20 18.31	+10 03 15.7	21.5 V	G96	194675	2009 12 20.54215	13 20 00.96	+00 21 47.4	21.3 V	G96
194001	2009 12 19.45407	10 20 18.49	+10 03 14.8	21.4 V	G96	194675	2009 12 20.54568	13 20 01.28	+00 21 46.7	21.4 V	G96
194041	2009 12 26.44028	08 35 48.54	+22 39 39.8	20.8 V	691	194675	2009 12 20.54844	13 20 01.50	+00 21 46.2	21.4 V	G96
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194052	2009 12 25.54041	12 09 52.53	−01 55 46.0		691	194683	2009 12 21.51996	13 02 56.25	+02 11 30.8	20.9 V	G96
194052	2009 12 25.55368	12 09 53.27	−01 55 53.1		691	194683	2009 12 21.52454	13 02 56.61	+02 11 29.9	20.6 V	G96
194054	2009 12 26.32242	07 34 28.53	+19 14 03.5	20.8 V	691	194719	2009 12 19.51501	11 54 03.49	+04 48 45.3	20.4 V	691
194054	2009 12 26.34357	07 34 27.21	+19 14 03.8	20.8 V	691	194719	2009 12 19.53366	11 54 04.93	+04 48 37.4	20.2 V	691
194054	2009 12 26.36128	07 34 25.92	+19 14 03.8	21.7 V	691	194719	2009 12 19.55230	11 54 06.33	+04 48 29.7	20.4 V	691
194069	2009 12 25.52977	12 07 41.91	−03 05 48.5		691	194719	2009 12 20.43030	11 55 14.53	+04 42 17.4		291
194069	2009 12 25.54302	12 07 42.70	−03 05 54.4		691	194719	2009 12 20.43403	11 55 14.84	+04 42 14.7		291
194069	2009 12 25.55629	12 07 43.45	−03 05 59.7		691	194719	2009 12 20.43777	11 55 15.14	+04 42 12.9		291
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194130	2009 12 20.45110	10 35 03.04	+13 31 25.8	20.7 V	G96	194753	2009 12 20.41734	09 53 18.45	+15 42 56.7	20.5 V	G96
194130	2009 12 20.45738	10 35 03.22	+13 31 24.7	20.4 V	G96	194753	2009 12 20.42360	09 53 18.56	+15 42 56.5	20.3 V	G96
194130	2009 12 20.46374	10 35 03.40	+13 31 23.7	20.7 V	G96	194753	2009 12 20.42985	09 53 18.70	+15 42 56.3	20.4 V	G96
194130	2009 12 20.47009	10 35 03.66	+13 31 22.5	20.3 V	G96	194753	2009 12 20.43607	09 53 18.78	+15 42 56.2	20.2 V	G96
194140	2009 12 26.32242	07 40 52.16	+18 32 31.5	20.5 V	691	194755	2009 12 19.23461	03 30 07.45	+25 44 21.8	19.3 V	G96
194140	2009 12 26.34357	07 40 50.94	+18 32 36.7	20.4 V	691	194755	2009 12 19.24142	03 30 07.16	+25 44 19.6	19.5 V	G96
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194143	2009 12 19.34051	07 50 37.78	+26 27 10.5	20.1 V	G96	194755	2009 12 19.25485	03 30 06.51	+25 44 14.7	19.3 V	G96
194143	2009 12 19.34626	07 50 37.50	+26 27 11.1	19.8 V	G96	194764	2009 12 19.47168	10 37 59.55	+08 03 30.4	20.7 V	G96
194143	2009 12 19.35202	07 50 37.17	+26 27 11.6	20.0 V	G96	194764	2009 12 19.47808	10 37 59.88	+08 03 28.2	20.7 V	G96
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194238	2009 12 19.43630	10 24 02.12	+08 50 15.8	19.9 V	G96	194775	2009 12 19.43338	10 25 50.95	+09 56 54.6	22.1 V	G96
194238	2009 12 19.44296	10 24 02.26	+08 50 13.3	20.6 V	G96	194775	2009 12 19.44006	10 25 51.02	+09 56 52.6	20.9 V	G96
194238	2009 12 19.44973	10 24 02.41	+08 50 12.2	20.5 V	G96	194775	2009 12 19.44678	10 25 51.16	+09 56 50.7	22.2 V	G96
194238	2009 12 19.45638	10 24 02.62	+08 50 10.8	20.0 V	G96	194775	2009 12 19.45350	10 25 51.31	+09 56 49.6	21.4 V	G96
194294	2009 12 27.33980	07 50 32.02	+23 49 09.8		691	194778	2009 12 20.44822	10 27 18.03	+14 46 52.5	19.7 V	G96
194294	2009 12 27.35752	07 50 30.94	+23 49 11.0		691	194778	2009 12 20.45452	10 27 18.21	+14 46 53.2	19.6 V	G96
194294	2009 12 27.37530	07 50 29.81	+23 49 11.8		691	194778	2009 12 20.46087	10 27 18.43	+14 46 53.9	19.8 V	G96
194318	2009 12 20.43501	08 44 19.55	+24 10 16.6		691	194778	2009 12 20.46723	10 27 18.64	+14 46 54.9	19.7 V	G96
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194318	2009 12 20.47052	08 44 18.34	+24 10 25.9		691	194780	2009 12 25.54041	12 13 45.32	−00 43 32.4		691
194341	2009 12 20.51766	13 16 51.85	−05 48 22.8	21.6 V	G96	194780	2009 12 25.55368	12 13 46.28	−00 43 38.8		691
194341	2009 12 20.52417	13 16 52.46	−05 48 26.4	20.8 V	G96	194791	2009 12 27.44951	12 26 49.06	+01 25 55.8		691
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194815	2009 12 19.46176	08 17 45.34	+14 15 34.9	19.6	V	691	195043	2009 12 20.33748	08 00 33.01	+39 47 56.9	18.9	V	703
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194815	2009 12 27.43508	08 12 10.86	+13 45 53.4			691	195059	2009 12 20.45796	10 35 04.95	+12 25 11.6	20.4	V	G96
194839	2009 12 18.32503	07 25 34.48	+09 39 44.8	16.9		704	195059	2009 12 20.46431	10 35 05.10	+12 25 11.6	20.6	V	G96
194839	2009 12 18.33756	07 25 33.73	+09 39 28.8	17.3		704	195059	2009 12 20.47066	10 35 05.24	+12 25 11.9	20.8	V	G96
194839	2009 12 18.35022	07 25 33.01	+09 39 12.7	17.2		704	195064	2009 12 25.28023	06 57 39.13	+21 58 45.6			691
194839	2009 12 18.36276	07 25 32.30	+09 38 57.1	16.8		704	195064	2009 12 25.29793	06 57 38.03	+21 58 48.3			691
194839	2009 12 18.37529	07 25 31.55	+09 38 40.6	17.0		704	195064	2009 12 25.31563	06 57 36.95	+21 58 50.6			691
194846	2009 12 20.51476	13 17 50.53	−04 04 41.2	21.5	V	G96	195088	2009 12 19.40679	08 09 09.94	+23 25 06.3	19.9	V	691
194846	2009 12 20.52125	13 17 51.03	−04 04 42.9	21.2	V	G96	195088	2009 12 19.42453	08 09 09.29	+23 25 09.5	19.7	V	691
194846	2009 12 20.52771	13 17 51.54	−04 04 45.0	21.3	V	G96	195088	2009 12 19.44229	08 09 08.64	+23 25 12.4	20.2	V	691
194846	2009 12 20.53420	13 17 52.00	−04 04 47.5	21.6	V	G96	195088	2009 12 27.34228	08 03 43.38	+23 49 44.5			691
194855	2009 12 19.34108	07 53 17.62	+25 54 05.1	19.2	V	G96	195088	2009 12 27.36000	08 03 42.49	+23 49 47.9			691
194855	2009 12 19.34629	07 53 17.37	+25 54 06.0	19.3	V	691	195088	2009 12 27.37778	08 03 41.61	+23 49 51.8			691
194855	2009 12 19.34683	07 53 17.34	+25 54 05.5	19.2	V	G96	195095	2009 12 25.45775	08 14 29.77	+18 44 40.4			691
194855	2009 12 19.35265	07 53 17.08	+25 54 06.1	19.1	V	G96	195095	2009 12 25.47543	08 14 29.02	+18 44 40.9			691
194855	2009 12 19.36019	07 53 16.76	+25 54 06.7	19.2	V	G96	195095	2009 12 25.49314	08 14 28.33	+18 44 41.7			691
194855	2009 12 19.36403	07 53 16.57	+25 54 08.0	19.3	V	691	195138	2009 12 19.39920	08 09 28.82	+25 22 54.4	20.9	V	691
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194855	2009 12 27.28401	07 46 48.42	+26 04 34.2			691	195138	2009 12 19.43469	08 09 27.42	+25 22 58.9	20.3	V	691
194855	2009 12 27.30173	07 46 47.41	+26 04 35.5			691	195138	2009 12 27.33470	08 03 38.01	+25 40 35.4			691
194855	2009 12 27.31946	07 46 46.38	+26 04 36.7			691	195138	2009 12 27.35242	08 03 37.04	+25 40 37.0			691
194855	2009 12 27.72139	07 46 23.99	+26 05 06.0	18.3	R	D29	195138	2009 12 27.37014	08 03 36.11	+25 40 40.2			691
194855	2009 12 27.73640	07 46 23.20	+26 05 08.6	18.5	R	D29	195141	2009 12 19.35925	08 12 31.21	+21 50 45.0	21.1	V	291
194855	2009 12 27.75411	07 46 22.13	+26 05 09.3	19.1	R	D29	195141	2009 12 19.36403	08 12 31.01	+21 50 46.0	21.0	V	291
194855	2009 12 27.77003	07 46 21.17	+26 05 10.5	19.2	R	D29	195141	2009 12 19.36810	08 12 30.88	+21 50 46.8	21.2	V	291
194859	2009 12 19.47224	10 41 39.19	+08 05 02.8	20.9	V	G96	195142	2009 12 26.44795	08 28 07.22	+21 52 23.7	20.9	V	691
194859	2009 12 19.47867	10 41 39.44	+08 05 00.7	20.5	V	G96	195142	2009 12 26.46567	08 28 06.47	+21 52 25.8	20.6	V	691
194859	2009 12 19.48513	10 41 39.69	+08 04 59.3	20.4	V	G96	195142	2009 12 26.48339	08 28 05.74	+21 52 28.4	20.7	V	691
194859	2009 12 19.49154	10 41 39.91	+08 04 57.7	20.2	V	G96	195149	2009 12 19.51501	11 56 52.46	+04 16 49.1	21.3	V	691
194860	2009 12 18.26046	05 46 04.49	+22 43 09.2	18.7		704	195149	2009 12 19.53366	11 56 53.46	+04 16 45.1	20.7	V	691
194860	2009 12 18.27301	05 46 03.95	+22 43 07.5	19.2		704	195149	2009 12 19.55230	11 56 54.45	+04 16 40.9	20.8	V	691
194860	2009 12 18.28555	05 46 03.30	+22 43 09.9	19.5		704	195178	2009 12 26.26294	07 10 58.11	+25 09 56.3	20.3	V	691
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194860	2009 12 18.31062	05 46 02.13	+22 43 10.4	19.4		704	195178	2009 12 26.30183	07 10 55.75	+25 10 05.6	20.7	V	691
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194874	2009 12 25.36297	07 41 59.50	+23 15 51.7			691	195189	2009 12 19.44006	10 27 50.14	+10 11 59.5	21.0	V	G96
194874	2009 12 25.38068	07 41 58.44	+23 15 51.6			691	195189	2009 12 19.44678	10 27 50.29	+10 11 59.1	21.2	V	G96
194876	2009 12 25.34280	07 38 45.51	+23 33 21.6			691	195189	2009 12 19.45350	10 27 50.40	+10 11 59.3	20.6	V	G96
194876	2009 12 25.36050	07 38 44.55	+23 33 23.2			691	195193	2009 12 20.25387	07 19 10.85	+22 28 34.2			691
194876	2009 12 25.37820	07 38 43.39	+23 33 24.2			691	195193	2009 12 20.27162	07 19 09.85	+22 28 35.4			691
194878	2009 12 25.46269	08 29 26.74	+19 27 05.2			691	195193	2009 12 20.28937	07 19 08.84	+22 28 37.2			691
194878	2009 12 25.48039	08 29 26.11	+19 27 06.3			691	195195	2009 12 25.18060	06 17 53.05	+20 33 36.4			691
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194901	2009 12 21.86907	07 39 04.01	+26 55 16.3	19.3	R	D29	195198	2009 12 19.28938	07 07 46.97	+17 53 53.4	20.4	V	691
194901	2009 12 21.88201	07 39 03.36	+26 55 18.6	19.2	R	D29	195198	2009 12 19.30707	07 07 46.00	+17 53 55.4	20.2	V	691
194901	2009 12 21.89499	07 39 02.71	+26 55 20.5	19.1	R	D29	195198	2009 12 19.32472	07 07 45.09	+17 53 57.9	20.5	V	691
194902	2009 12 20.44822	10 24 18.97	+14 15 04.8	20.2	V	G96	195204	2009 12 20.35228	09 12 39.81	+20 53 46.8	20.2	V	G96
194902	2009 12 20.45452	10 24 19.08	+14 15 04.3	20.8	V	G96	195204	2009 12 20.35869	09 12 39.70	+20 53 48.1	20.5	V	G96
194902	2009 12 20.46087	10 24 19.18	+14 15 03.7	20.4	V	G96	195204	2009 12 20.36510	09 12 39.63	+20 53 50.2	20.1	V	G96
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194907	2009 12 27.44690	12 26 45.17	+02 52 30.5			691	195239	2009 12 20.36296	07 55 35.38	+15 45 27.6			691
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194907	2009 12 27.48414	12 26 47.15	+02 52 24.0			691	195239	2009 12 20.39831	07 55 33.87	+15 45 30.7			691
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194922	2009 12 20.48502	12 02 11.18	−00 47 43.4	20.7	V	G96	195256	2009 12 20.23240	03 21 34.82	−03 05 14.5	19.4		704
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194943	2009 12 26.49665	12 17 53.43	+01 25 55.9	20.8	V	691	195270	2009 12 19.34398	07 27 41.76	+27 39 42.4	20.0	V	G96
194943	2009 12 26.51872	12 17 55.12	+01 25 45.8	21.1	V	691	195270	2009 12 19.34970	07 27 41.43	+27 39 42.9	20.1	V	G96
194943	2009 12 26.53736	12 17 56.56	+01 25 38.1	21.0	V	691	195270	2009 12 19.35734	07 27 41.04	+27 39 43.7	20.1	V	G96
194960	2009 12 19.46932	10 54 55.54	+08 47 39.3	21.1	V	G96	195275	2009 12 20.44705	10 21 20.34	+14 03 59.2	20.3	V	G96
194960	2009 12 19.47573	10 54 55.80	+08 47 37.9	21.5	V	G96	195275	2009 12 20.45337	10 21 20.52	+14 03 57.6	20.3	V	G96
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194960	2009 12 19.48862	10 54 56.23	+08 47 35.0	21.4	V	G96	195275	2009 12 20.46606	10 21 20.95	+14 03 56.0	20.3	V	G96
194980	2009 12 20.34881	09 11 51.90	+20 17 42.6	21.9	V	G96	195281	2009 12 25.44952	10 35 25.99	−00 52 22.6			291
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194980	2009 12 20.36161	09 11 51.61	+20 17 44.3	21.2	V	G96	195281	2009 12 25.45703	10 35 26.17	−00 52 24.6			291
194980	2009 12 20.36801	09 11 51.50	+20 17 44.6	22.3	V	G96	195283	2009 12 19.34339	07 53 15.21	+24 38 04.2	20.1	V	G96
194981	2009 12 19.43223	10 23 28.06	+10 58 40.3	21.5	V	G96	195283	2009 12 19.34911	07 53 14.96	+24 38 04.6	20.2	V	G96
194981	2009 12 19.43891	10 23 28.14	+10 58 39.7	21.7	V	G96	195283	2009 12 19.35496	07 53 14.67	+24 38 05.4	20.2	V	G96
194981	2009 12 19.44563	10 23 28.24	+10 58 39.4	21.6	V	G96	195283	2009 12 19.36248	07 53 14.28	+24 38 05.3	20.2	V	G96
194981	2009 12 19.45231	10 23 28.32	+10 58 38.1	21.1	V	G96	195283	2009 12 27.29158	07 46 31.59	+24 44 30.7			691
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194983	2009 12 20.36392	09 22 16.42	+21 14 47.3	20.2	V	G96	195295	2009 12 26.32750	07 30 46.60	+16 55 09.0	19.9	V	691
194983	2009 12 20.37030	09 22 16.32	+21 14 48.4	19.9	V	G96	195295	2009 12 26.34867	07 30 45.47	+16 55 12.2	19.9	V	691
194997	2009 12 19.52025	11 49 31.96	+00 56 50.0	21.0	V	691	195295	2009 12 26.36638	07 30 44.53	+16 55 14.9	19.9	V	691
194997	2009 12 19.53889	11 49 33.28	+00 56 41.1	21.4	V	691	195311	2009 12 20.31398	07 22 26.94	+30 36 52.9	19.5	V	G96
194997	2009 12 19.55753	11 49 34.65	+00 56 32.0	21.5	V	691	195311	2009 12 20.32028	07 22 26.61	+30 36 53.9	19.6	V	G96
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195000	2009 12 19.50992	12 06 34.52	+07 14 50.3	20.8	V	G96	195313	2009 12 19.17977	06 23 26.69	+24 42 21.8	20.7	V	691
195000	2009 12 19.51050	12 06 34.56	+07 14 49.9	20.8	V	G96	195313	2009 12 19.19751	06 23 25.58	+24 42 23.2	20.6	V	691
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195000	2009 12 19.52278	12 06 35.35	+07 14 46.3	20.8	V	G96	195320	2009 12 19.34108	07 53 30.87	+25 26 01.1	21.2	V	G96
195000	2009 12 19.52335	12 06 35.38	+07 14 45.7	20.7	V	G96	195320	2009 12 19.34629	07 53 30.62	+25 26 02.2	21.3	V	691
195011	2009 12 26.33343	07 38 02.88	+17 53 56.6	19.5	V	691	195320	2009 12 19.34683	07 53 30.58	+25 26 02.6	20.9	V	G96
195011	2009 12 26.35114	07 38 01.97	+17 54 00.8	20.1	V	691	195320	2009 12 19.35265	07 53 30.33	+25 26 03.6	21.5	V	G96
195011	2009 12 26.36886	07 38 01.04	+17 54 04.3	20.2	V	691	195320	2009 12 19.36019	07 53 29.97	+25 26 05.0	21.1	V	G96
195024	2009 12 20.33631	07 41 50.02	+39 54 55.3	20.1	V	703	195320	2009 12 19.36403	07 53 29.80	+25 26 06.6	20.8	V	691
195024	2009 12 20.34512	07 41 49.41	+39 54 58.8	19.3	V	703	195320	2009 12 19.38177	07 53 29.01	+25 26 09.8	21.0	V	691
195024	2009 12 20.35473	07 41 48.84	+39 54 58.7	18.8	V	703	195320	2009 12 27.28401	07 47 04.39	+25 51 57.8			691

195320	2009 12 27.30173	07 47 03.33	+25 52 01.2			691	195548	2009 12 20.38035	05 22 06.16	+24 09 46.1	20.8	V	G96
195320	2009 12 27.31946	07 47 02.35	+25 52 07.1			691	195548	2009 12 20.38669	05 22 05.84	+24 09 46.7	20.3	V	G96
195332	2009 12 27.22186	07 00 34.67	+29 43 24.2			691	195548	2009 12 20.39303	05 22 05.52	+24 09 46.6	20.2	V	G96
195332	2009 12 27.23957	07 00 33.48	+29 43 25.1			691	195548	2009 12 20.39931	05 22 05.16	+24 09 46.9	20.2	V	G96
195332	2009 12 27.25729	07 00 32.28	+29 43 26.4			691	195551	2009 12 19.36968	08 14 04.95	+25 38 18.6	19.7	V	G96
195335	2009 12 27.38953	08 17 41.12	+16 49 51.1			691	195551	2009 12 19.37599	08 14 04.74	+25 38 20.1	19.8	V	G96
195335	2009 12 27.40725	08 17 40.38	+16 49 53.9			691	195551	2009 12 19.38244	08 14 04.52	+25 38 21.8	19.6	V	G96
195335	2009 12 27.42495	08 17 39.61	+16 49 56.5			691	195551	2009 12 19.38882	08 14 04.27	+25 38 23.2	19.5	V	G96
195358	2009 12 20.42494	08 41 28.91	+25 51 26.2			691	195551	2009 12 19.40168	08 14 03.77	+25 38 26.7	19.8	V	691
195358	2009 12 20.44270	08 41 28.44	+25 51 30.8			691	195551	2009 12 19.41942	08 14 03.15	+25 38 30.8	19.8	V	691
195358	2009 12 20.46045	08 41 27.97	+25 51 35.4			691	195551	2009 12 19.43718	08 14 02.49	+25 38 35.4	19.7	V	691
195358	2009 12 26.28042	08 38 35.04	+26 18 09.4	20.2	V	291	195556	2009 12 20.31681	07 45 19.72	+33 20 06.2	19.4	V	G96
195358	2009 12 26.28656	08 38 34.81	+26 18 11.1	20.2	V	291	195556	2009 12 20.32316	07 45 19.40	+33 20 08.8	19.4	V	G96
195358	2009 12 26.29341	08 38 34.57	+26 18 13.1	20.3	V	291	195556	2009 12 20.32951	07 45 19.08	+33 20 11.4	19.3	V	G96
195358	2009 12 27.29281	08 37 58.73	+26 22 59.6			291	195556	2009 12 20.33586	07 45 18.79	+33 20 14.1	19.4	V	G96
195358	2009 12 27.29876	08 37 58.51	+26 23 01.5			291	195556	2009 12 27.77953	07 38 42.32	+34 10 06.0	19.0	R	D29
195358	2009 12 27.30890	08 37 58.13	+26 23 04.1			291	195556	2009 12 27.79696	07 38 41.27	+34 10 12.6	19.2	R	D29
195368	2009 12 26.38048	08 01 32.54	+23 45 28.6	20.6	V	691	195556	2009 12 27.81961	07 38 39.93	+34 10 21.6	19.1	R	D29
195368	2009 12 26.39820	08 01 31.68	+23 45 33.7	20.7	V	691	195556	2009 12 27.83415	07 38 39.10	+34 10 26.9	19.1	R	D29
195368	2009 12 26.41591	08 01 30.84	+23 45 37.6	20.6	V	691	195557	2009 12 20.42494	08 37 36.73	+25 25 40.8			691
195377	2009 12 20.35340	09 16 13.04	+21 56 32.1	20.4	V	G96	195557	2009 12 20.44270	08 37 36.20	+25 25 47.1			691
195377	2009 12 20.35986	09 16 12.93	+21 56 34.2	20.0	V	G96	195557	2009 12 20.46045	08 37 35.64	+25 25 53.2			691
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195377	2009 12 20.37257	09 16 12.68	+21 56 38.9	20.0	V	G96	195557	2009 12 27.29579	08 33 41.04	+26 06 21.3			291
195379	2009 12 19.30187	05 18 17.67	+24 29 18.9	19.1	V	G96	195557	2009 12 27.30593	08 33 40.64	+26 06 25.3			291
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195390	2009 12 20.28604	06 56 39.22	+31 50 20.4	19.9	V	G96	195566	2009 12 20.36801	09 13 50.80	+19 36 24.4	21.0	V	G96
195390	2009 12 20.29230	06 56 38.90	+31 50 20.7	19.7	V	G96	195586	2009 12 19.43398	10 22 38.02	+10 00 42.7	19.2	V	G96
195390	2009 12 20.29866	06 56 38.50	+31 50 21.1	20.1	V	G96	195586	2009 12 19.44069	10 22 38.20	+10 00 43.9	19.4	V	G96
195390	2009 12 20.30581	06 56 38.00	+31 50 22.4	20.2	V	G96	195586	2009 12 19.44737	10 22 38.42	+10 00 45.5	19.4	V	G96
195409	2009 12 20.31398	07 24 11.48	+31 25 12.2	19.8	V	G96	195586	2009 12 19.45407	10 22 38.60	+10 00 46.8	19.4	V	G96
195409	2009 12 20.31455	07 24 11.44	+31 25 12.0	19.8	V	G96	195590	2009 12 25.98841	10 01 28.05	+19 09 57.9	19.4	R	A13
195409	2009 12 20.32028	07 24 11.12	+31 25 13.3	19.5	V	G96	195590	2009 12 26.01768	10 01 28.00	+19 10 05.4	19.6	R	A13
195409	2009 12 20.32086	07 24 11.08	+31 25 13.4	19.5	V	G96	195591	2009 12 25.35540	07 46 17.75	+20 21 04.0			691
195409	2009 12 20.32662	07 24 10.76	+31 25 14.5	19.5	V	G96	195591	2009 12 25.37310	07 46 16.90	+20 21 08.1			691
195409	2009 12 20.32720	07 24 10.72	+31 25 14.5	19.6	V	G96	195591	2009 12 25.39081	07 46 16.05	+20 21 12.5			691
195409	2009 12 20.33299	07 24 10.40	+31 25 15.9	19.3	V	G96	195594	2009 12 19.37025	08 15 45.07	+24 30 56.0	20.6	V	G96
195409	2009 12 20.33356	07 24 10.33	+31 25 15.9	19.5	V	G96	195594	2009 12 19.37083	08 15 45.07	+24 30 57.3	20.9	V	G96
195418	2009 12 20.34938	09 17 53.41	+19 33 18.8	20.5	V	G96	195594	2009 12 19.37657	08 15 44.82	+24 30 57.9	20.8	V	G96
195418	2009 12 20.35582	09 17 53.34	+19 33 19.6	20.6	V	G96	195594	2009 12 19.37716	08 15 44.82	+24 30 58.1	20.6	V	G96
195418	2009 12 20.36220	09 17 53.30	+19 33 20.5	20.6	V	G96	195594	2009 12 19.38307	08 15 44.60	+24 30 58.9	20.6	V	G96
195418	2009 12 20.36862	09 17 53.23	+19 33 21.3	20.7	V	G96	195594	2009 12 19.38362	08 15 44.56	+24 30 58.8	21.2	V	G96
195419	2009 12 19.33825	07 28 43.68	+27 25 06.9	20.0	V	G96	195594	2009 12 19.38940	08 15 44.38	+24 31 00.0	21.0	V	G96
195419	2009 12 19.34398	07 28 43.39	+27 25 07.9	19.9	V	G96	195594	2009 12 19.38998	08 15 44.31	+24 31 00.3	20.6	V	G96
195419	2009 12 19.34970	07 28 43.10	+27 25 08.8	20.0	V	G96	195594	2009 12 27.34475	08 10 19.56	+24 54 46.6			691
195419	2009 12 19.35734	07 28 42.70	+27 25 09.8	20.0	V	G96	195594	2009 12 27.36247	08 10 18.69	+24 54 50.0			691
195421	2009 12 25.34032	07 24 29.48	+22 10 37.6			691	195594	2009 12 27.38025	08 10 17.81	+24 54 53.1			691
195421	2009 12 25.35802	07 24 28.46	+22 10 37.9			691	195597	2009 12 19.33880	07 36 35.64	+28 01 40.8	20.6	V	G96
195421	2009 12 25.37573	07 24 27.50	+22 10 38.4			691	195597	2009 12 19.34460	07 36 35.35	+28 01 42.6	20.6	V	G96
195431	2009 12 20.45168	10 33 26.28	+12 34 18.3	20.7	V	G96	195597	2009 12 19.35027	07 36 35.10	+28 01 44.4	20.7	V	G96
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195431	2009 12 20.46431	10 33 26.67	+12 34 15.7	20.8	V	G96	195600	2009 12 19.16506	08 00 21.03	+22 20 50.2	19.2		A77
195431	2009 12 20.47066	10 33 26.89	+12 34 14.6	20.6	V	G96	195600	2009 12 19.18931	08 00 20.26	+22 20 56.8	19.5		A77
195433	2009 12 19.35994	08 13 31.26	+21 43 35.3	20.4	V	291	195600	2009 12 19.21360	08 00 19.31	+22 21 03.6	19.7		A77
195433	2009 12 19.36472	08 13 31.10	+21 43 36.4	20.5	V	291	195600	2009 12 26.37801	07 55 27.03	+22 56 34.3	20.0	V	691
195433	2009 12 19.36880	08 13 30.98	+21 43 37.3	20.4	V	291	195600	2009 12 26.39572	07 55 26.24	+22 56 39.3	20.1	V	691
195433	2009 12 26.38296	08 09 22.01	+22 09 25.9	20.2	V	691	195600	2009 12 26.41344	07 55 25.41	+22 56 44.8	20.2	V	691
195433	2009 12 26.40067	08 09 21.28	+22 09 30.0	20.1	V	691	195614	2009 12 19.34224	07 45 18.10	+25 56 13.3	20.7	V	G96
195433	2009 12 26.41839	08 09 20.49	+22 09 34.2	20.0	V	691	195614	2009 12 19.34381	07 45 18.02	+25 56 13.5	20.8	V	691
195434	2009 12 25.47272	08 40 23.54	+18 19 48.3			691	195614	2009 12 19.34796	07 45 17.85	+25 56 14.6	20.6	V	G96
195434	2009 12 25.49043	08 40 23.05	+18 19 49.8			691	195614	2009 12 19.35383	07 45 17.64	+25 56 16.2	20.4	V	G96
195434	2009 12 25.50811	08 40 22.60	+18 19 51.1			691	195614	2009 12 19.36130	07 45 17.28	+25 56 18.0	20.8	V	G96
195435	2009 12 20.37307	07 50 20.66	+14 25 59.2			691	195614	2009 12 19.36155	07 45 17.23	+25 56 18.4	20.6	V	691
195435	2009 12 20.39075	07 50 19.96	+14 25 59.9			691	195614	2009 12 19.37929	07 45 16.53	+25 56 23.1	20.0	V	691
195435	2009 12 20.40842	07 50 19.23	+14 26 01.0			691	195614	2009 12 27.28153	07 39 13.29	+26 28 18.2			691
195437	2009 12 19.52025	11 48 16.12	+01 27 25.7	21.1	V	691	195614	2009 12 27.29926	07 39 12.32	+26 28 23.0			691
195437	2009 12 19.53889	11 48 17.07	+01 27 20.8	21.1	V	691	195614	2009 12 27.31698	07 39 11.44	+26 28 26.9			691
195437	2009 12 19.55753	11 48 18.00	+01 27 15.5	20.4	V	691	195620	2009 12 18.32503	07 26 19.87	+09 28 04.3	19.2		704
195440	2009 12 25.51933	12 21 06.53	+03 26 34.4			691	195620	2009 12 18.33756	07 26 19.25	+09 28 03.1	19.7		704
195440	2009 12 25.53259	12 21 07.34	+03 26 31.5			691	195620	2009 12 18.35022	07 26 18.64	+09 28 03.4	20.2		704
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195440	2009 12 26.49404	12 22 06.29	+03 22 45.0	20.8	V	691	195626	2009 12 20.25387	07 16 19.38	+23 19 48.5			691
195440	2009 12 26.51611	12 22 07.61	+03 22 39.6	20.9	V	691	195626	2009 12 20.27162	07 16 18.45	+23 19 55.6			691
195440	2009 12 26.53475	12 22 08.70	+03 22 35.3	20.8	V	691	195626	2009 12 20.28937	07 16 17.52	+23 20 02.7			691
195441	2009 12 26.26294	07 15 12.32	+24 42 22.4	20.3	V	691	195637	2009 12 26.33343	07 40 35.97	+17 04 29.4	19.7	V	691
195441	2009 12 26.26542	07 15 12.14	+24 42 22.9	20.3	V	691	195637	2009 12 26.35114	07 40 35.09	+17 04 33.4	20.0	V	691
195441	2009 12 26.28066	07 15 11.28	+24 42 26.3	20.1	V	691	195637	2009 12 26.36886	07 40 34.28	+17 04 37.6	19.8	V	691
195441	2009 12 26.28314	07 15 11.11	+24 42 26.6	20.1	V	691	195639	2009 12 19.33880	07 37 12.61	+28 07 06.8	19.5	V	G96
195441	2009 12 26.30183	07 15 10.06	+24 42 30.8	19.9	V	691	195639	2009 12 19.34460	07 37 12.32	+28 07 06.9	19.3	V	G96
195441	2009 12 26.30431	07 15 09.90	+24 42 32.0	19.7	V	691	195639	2009 12 19.35027	07 37 12.03	+28 07 07.1	19.6	V	G96
195463	2009 12 27.39968	08 16 49.26	+13 46 49.9			691	195639	2009 12 19.35788	07 37 11.67	+28 07 07.1	19.5	V	G96
195463	2009 12 27.41738	08 16 48.53	+13 46 54.0			691	195642	2009 12 20.25907	06 59 06.96	+21 40 13.6			691
195463	2009 12 27.43508	08 16 47.81	+13 46 57.7			691	195642	2009 12 20.27682	06 59 06.00	+21 40 12.2			691
195479	2009 12 20.48443	12 03 06.33	−01 57 37.8	21.0	V	G96	195642	2009 12 20.29458	06 59 05.06	+21 40 11.3			691
195479	2009 12 20.49073	12 03 06.73	−01 57 40.4	21.4	V	G96	195648	2009 12 26.39310	08 06 26.14	+20 57 56.2	20.5	V	691
195479	2009 12 20.49707	12 03 07.05	−01 57 43.1	20.8	V	G96	195648	2009 12 26.41081	08 06 25.41	+20 58 01.2	21.0	V	691
195479	2009 12 20.50359	12 03 07.45	−01 57 45.6	20.5	V	G96	195648	2009 12 26.42853	08 06 24.67	+20 58 04.5	21.0	V	691
195479	2009 12 25.52977	12 07 47.25	−02 30 09.8			691	195668	2009 12 20.21080	06 53 09.98	+20 06 53.4			691
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195479	2009 12 25.55629	12 07 48.61	−02 30 19.3			691	195668	2009 12 20.24631	06 53 08.09	+20 06 49.2			691
195485	2009 12 20.26712	06 33 45.50	+33 19 34.7	19.4	V	G96	195677	2009 12 27.70834	07 39 10.03	+27 35 40.8	18.4	R	D29
195485	2009 12 20.27288	06 33 45.14	+33 19 36.1	19.6	V	G96	195677	2009 12 27.72602	07 39 08.90	+27 35 35.6	19.0	R	D29
195485	2009 12 20.27872	06 33 44.74	+33 19 37.4	19.7	V	G96	195677	2009 12 27.74177	07 39 07.81	+27 35 32.5	19.2	R	D29
195485	2009 12 20.28444	06 33 44.38	+33 19 38.6	19.6	V	G96	195677	2009 12 27.75910	07 39 06.64	+27 35 28.5	19.1	R	D29
195506	2009 12 19.23055	08 00 02.13	+27 02 54.4	20.0	V	291	195679	2009 12 26.32242	07 36 45.07	+19 54 22.7	21.1	V	691
195506	2009 12 19.23490	08 00 01.96	+27 02 55.8	20.0	V	291	195679	2009 12 26.34357	07 36 44.07	+19 54 25.8	21.8	V	691
195506	2009 12 19.23913	08 00 01.79	+27 02 57.0	20.1	V	291	195679	2009 12 26.36128	07 36 43.25	+19 54 27.0	21.4	V	691
195524	2009 12 26.19757	06 50 40.34	+26 35 55.4	19.5	V	691	195690	2009 12 26.25799	06 55 31.61	+24 31 10.6	19.9	V	691
195524	2009 12 26.21874	06 50 39.02	+26 36 00.1	19.8	V	691	195690	2009 12 26.27572	06 55 30.52	+24 31 10.8	20.0	V	691
195524	2009 12 26.23645	06 50 37.93	+26 36 03.7	20.1	V	691	195690	2009 12 26.29689	06 55 29.29	+24 31 08.2	20.7	V	691
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195531	2009 12 20.33707	07 41 54.96	+30 45 56.1	20.4	V	G96	195694	2009 12 25.45775	08 14 20.98	+19 45 43.6			691

195694	2009 12 25.47543	08 14 20.24	+19 45 42.0			691	195920	2009 12 20.27001	06 23 02.58	+36 51 27.7	20.6	V	G96
195694	2009 12 25.49314	08 14 19.47	+19 45 41.0			691	195920	2009 12 20.27582	06 23 02.18	+36 51 28.1	21.0	V	G96
195695	2009 12 26.32489	07 44 41.05	+18 51 15.0	20.0	V	691	195920	2009 12 20.28164	06 23 01.86	+36 51 28.4	20.3	V	G96
195695	2009 12 26.34604	07 44 40.02	+18 51 15.6	20.0	V	691	195928	2009 12 25.28765	07 18 00.24	+23 35 23.5			691
195695	2009 12 26.36376	07 44 39.15	+18 51 16.5	20.2	V	691	195928	2009 12 25.30535	07 17 59.32	+23 35 23.7			691
195701	2009 12 18.95602	03 53 05.28	+29 25 17.3	19.2	R	J47	195928	2009 12 25.32305	07 17 58.47	+23 35 23.2			691
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195704	2009 12 20.46556	08 28 56.56	+24 04 53.5			691	195940	2009 12 20.32637	07 38 55.81	+15 48 28.8			691
195705	2009 12 20.28887	07 06 32.90	+30 48 23.9	19.2	V	G96	195940	2009 12 20.34406	07 38 55.08	+15 48 34.1			691
195705	2009 12 20.29520	07 06 32.43	+30 48 24.1	18.6	V	G96	195946	2009 12 25.22982	06 26 46.49	+20 16 45.1			691
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195712	2009 12 19.46423	08 22 50.28	+13 11 45.4	20.3	V	691	195958	2009 12 26.38543	08 11 37.51	+22 58 29.4	21.1	V	691
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195713	2009 12 20.42494	08 40 51.59	+26 03 45.4			691	195964	2009 12 19.17482	06 03 32.43	+23 51 52.8	21.0	V	691
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195723	2009 12 20.33402	07 27 55.36	+13 23 09.6			691	195990	2009 12 26.46567	08 30 15.75	+20 24 19.2	20.7	V	691
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195744	2009 12 25.28518	07 11 43.71	+23 07 54.8			691	195997	2009 12 19.17730	06 14 53.44	+24 19 56.5	20.8	V	691
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195804	2009 12 25.41110	08 06 50.83	+18 22 29.0			691	196038	2009 12 27.29926	07 32 45.84	+26 38 18.4			691
195804	2009 12 25.42880	08 06 50.01	+18 22 30.2			691	196038	2009 12 27.31698	07 32 45.00	+26 38 20.7			691
195804	2009 12 25.44649	08 06 49.40	+18 22 29.5			691	196055	2009 12 20.43501	08 45 13.62	+24 59 21.2			691
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195819	2009 12 26.41591	08 03 08.44	+22 28 31.6	20.9	V	691	196080	2009 12 19.54023	13 03 30.27	+05 45 58.7	20.4	V	G96
195825	2009 12 20.20584	06 37 18.35	+20 35 38.7			691	196092	2009 12 20.31881	07 39 20.79	+13 12 58.1			691
195825	2009 12 20.22359	06 37 17.43	+20 35 40.3			691	196092	2009 12 20.33650	07 39 20.04	+13 12 55.9			691
195825	2009 12 20.24135	06 37 16.51	+20 35 44.0			691	196092	2009 12 20.35416	07 39 19.29	+13 12 53.9			691
195825	2009 12 25.23229	06 32 55.91	+20 47 41.9			691	196136	2009 12 20.36542	07 58 22.85	+15 59 35.2			691
195825	2009 12 25.24999	06 32 54.89	+20 47 43.7			691	196136	2009 12 20.38311	07 58 22.20	+15 59 36.4			691
195825	2009 12 25.26768	06 32 54.02	+20 47 47.1			691	196136	2009 12 20.40077	07 58 21.53	+15 59 37.3			691
195827	2009 12 25.34032	07 30 23.32	+22 20 39.2			691	196148	2009 12 26.44795	08 28 05.09	+21 50 12.7	20.0	V	691
195827	2009 12 25.35802	07 30 22.38	+22 20 41.0			691	196148	2009 12 26.46567	08 28 04.37	+21 50 12.4	20.1	V	691
195827	2009 12 25.37573	07 30 21.49	+22 20 42.5			691	196148	2009 12 26.48339	08 28 03.61	+21 50 13.2	20.3	V	691
195842	2009 12 20.36542	08 01 28.39	+16 13 04.9			691	196149	2009 12 26.32489	07 44 39.70	+19 01 20.9	21.5	V	691
195842	2009 12 20.38311	08 01 27.85	+16 13 08.3			691	196149	2009 12 26.34604	07 44 38.74	+19 01 22.0	21.7	V	691
195842	2009 12 20.40077	08 01 27.10	+16 13 12.9			691	196149	2009 12 26.36376	07 44 37.95	+19 01 23.6	21.5	V	691
195851	2009 12 20.38381	05 16 17.36	+25 39 56.3	18.8	V	G96	196161	2009 12 19.16723	06 07 17.79	+26 47 25.0	19.8	V	691
195851	2009 12 20.39015	05 16 17.14	+25 39 55.8	18.8	V	G96	196161	2009 12 19.18497	06 07 16.79	+26 47 24.8	20.9	V	691
195851	2009 12 20.39642	05 16 16.71	+25 39 54.0	19.7	V	G96	196161	2009 12 19.20270	06 07 15.92	+26 47 22.7	20.0	V	691
195851	2009 12 20.40280	05 16 16.32	+25 39 53.1	19.5	V	G96	196190	2009 12 20.48616	12 07 36.15	−04 07 24.1	20.8	V	G96
195884	2009 12 19.45658	08 29 11.34	+15 02 16.3	21.3	V	691	196190	2009 12 20.49241	12 07 36.58	−04 07 28.7	21.3	V	G96
195884	2009 12 19.47427	08 29 10.85	+15 02 16.6	21.5	V	691	196190	2009 12 20.49883	12 07 37.05	−04 07 33.0	20.8	V	G96
195884	2009 12 19.49194	08 29 10.30	+15 02 18.3	20.8	V	691	196190	2009 12 20.50531	12 07 37.56	−04 07 37.0	20.8	V	G96
195884	2009 12 27.39201	08 24 54.09	+15 13 58.3			691	196196	2009 12 19.50370	12 02 41.92	+06 42 10.5	20.7	V	G96
195884	2009 12 27.40972	08 24 53.48	+15 13 59.6			691	196196	2009 12 19.50992	12 02 42.43	+06 42 08.2	21.2	V	G96
195884	2009 12 27.42743	08 24 52.78	+15 14 01.3			691	196196	2009 12 19.51630	12 02 42.97	+06 42 06.0	20.7	V	G96
195887	2009 12 20.26403	07 13 49.78	+21 26 29.2			691	196196	2009 12 19.52278	12 02 43.51	+06 42 03.8	21.3	V	G96
195887	2009 12 20.28178	07 13 48.95	+21 26 31.6			691	196211	2009 12 19.40038	09 43 37.84	+14 30 15.0	19.9	V	G96
195887	2009 12 20.29954	07 13 48.09	+21 26 34.0			691	196211	2009 12 19.40679	09 43 37.77	+14 30 13.3	20.1	V	G96
195887	2009 12 25.29531	07 09 47.85	+21 36 47.5			691	196211	2009 12 19.41330	09 43 37.74	+14 30 11.9	20.0	V	G96
195887	2009 12 25.31301	07 09 46.88	+21 36 51.1			691	196211	2009 12 19.41983	09 43 37.70	+14 30 10.4	20.1	V	G96
195887	2009 12 25.33070	07 09 46.01	+21 36 53.0			691	196222	2009 12 19.33993	07 37 38.35	+29 55 23.4	19.9	V	G96
195892	2009 12 20.35454	09 27 28.33	+22 28 30.7	20.3	V	G96	196222	2009 12 19.34572	07 37 38.02	+29 55 24.6	20.2	V	G96
195892	2009 12 20.36103	09 27 28.22	+22 28 31.1	20.1	V	G96	196222	2009 12 19.35147	07 37 37.70	+29 55 25.3	20.0	V	G96
195892	2009 12 20.36742	09 27 28.11	+22 28 31.6	20.4	V	G96	196222	2009 12 19.35902	07 37 37.27	+29 55 26.9	20.1	V	G96
195892	2009 12 20.37373	09 27 28.00	+22 28 31.7	20.1	V	G96	196232	2009 12 25.34032	07 30 12.18	+22 32 13.0			691
195897	2009 12 19.34892	07 32 15.90	+24 27 22.6	19.4	V	691	196232	2009 12 25.35802	07 30 11.06	+22 32 13.8			691
195897	2009 12 19.36666	07 32 15.08	+24 27 23.3	19.3	V	691	196232	2009 12 25.37573	07 30 10.02	+22 32 15.7			691
195897	2009 12 19.38440	07 32 14.23	+24 27 23.8	19.2	V	691	196234	2009 12 26.49665	12 22 33.07	+02 10 23.6	20.8	V	691
195897	2009 12 27.28663	07 25 50.83	+24 31 39.7			691	196234	2009 12 26.51872	12 22 34.91	+02 10 16.8	20.6	V	691
195897	2009 12 27.30436	07 25 49.88	+24 31 40.4			691	196234	2009 12 26.53736	12 22 36.47	+02 10 10.0	20.9	V	691
195897	2009 12 27.32208	07 25 48.93	+24 31 40.8			691	196234	2009 12 27.44951	12 23 53.36	+02 05 01.3			691
195911	2009 12 19.46671	08 27 27.65	+13 22 02.6	19.9	V	691	196234	2009 12 27.46813	12 23 54.88	+02 04 54.5			691
195911	2009 12 19.48436	08 27 27.09	+13 22 01.3	20.0	V	691	196234	2009 12 27.48675	12 23 56.42	+02 04 48.4			691
195911	2009 12 19.50206	08 27 26.54	+13 21 59.7	20.1	V	691	196250	2009 12 20.31387	07 21 26.46	+14 37 56.2			691
195919	2009 12 20.32127	07 46 40.96	+14 09 02.8			691	196250	2009 12 20.33155	07 21 25.51	+14 37 57.0			691
195919	2009 12 20.33896	07 46 40.23	+14 09 04.1			691	196250	2009 12 20.34923	07 21 24.56	+14 37 58.1			691
195919	2009 12 20.35662	07 46 39.56	+14 09 05.2			691	196266	2009 12 19.43279	10 25 37.09	+11 23 02.3	19.9	V	G96
195920	2009 12 20.26428	06 23 02.90	+36 51 27.9	20.4	V	G96	196266	2009 12 19.43948	10 25 37.45	+11 22 58.8	19.9	V	G96

196266	2009 12 19.44620	10 25 37.74	+11 22 57.0	20.5	V	G96	196482	2009 12 20.32604	07 19 01.92	+31 00 54.2	19.4	V	G96
196266	2009 12 19.45292	10 25 37.99	+11 22 54.4	20.1	V	G96	196482	2009 12 20.33242	07 19 01.56	+31 00 55.1	19.8	V	G96
196269	2009 12 19.51501	11 55 03.15	+04 25 41.0	21.5	V	691	196483	2009 12 26.50710	12 07 42.52	−05 15 26.4	21.1	V	691
196269	2009 12 19.53366	11 55 04.59	+04 25 36.2	20.6	V	691	196483	2009 12 26.52916	12 07 43.98	−05 15 36.0	21.2	V	691
196269	2009 12 19.55230	11 55 05.94	+04 25 31.2	20.8	V	691	196483	2009 12 26.54780	12 07 45.21	−05 15 44.0	20.7	V	691
196275	2009 12 26.43781	08 35 16.97	+22 28 16.5	19.9	V	691	196484	2009 12 20.29060	07 13 57.86	+32 49 17.9	22.1	V	G96
196275	2009 12 26.45553	08 35 16.43	+22 28 21.7	19.8	V	691	196484	2009 12 20.29691	07 13 57.46	+32 49 19.2	21.9	V	G96
196275	2009 12 26.47324	08 35 15.88	+22 28 26.7	19.6	V	691	196484	2009 12 20.30406	07 13 57.03	+32 49 20.9	21.2	V	G96
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196279	2009 12 25.54302	12 08 59.79	−02 13 04.5			691	196486	2009 12 19.46932	10 52 31.33	+08 50 59.4	21.1	V	G96
196279	2009 12 25.55629	12 09 00.89	−02 13 08.5			691	196486	2009 12 19.47573	10 52 31.58	+08 50 58.4	21.1	V	G96
196284	2009 12 25.47025	08 29 08.63	+17 36 36.2			691	196486	2009 12 19.48216	10 52 31.76	+08 50 58.2	20.9	V	G96
196284	2009 12 25.48795	08 29 08.02	+17 36 37.8			691	196486	2009 12 19.48862	10 52 31.90	+08 50 58.0	21.8	V	G96
196284	2009 12 25.50565	08 29 07.35	+17 36 39.7			691	196501	2009 12 20.42742	08 48 58.63	+25 55 43.3			691
196287	2009 12 19.43223	10 25 06.38	+11 54 18.8	20.6	V	G96	196501	2009 12 20.44518	08 48 58.04	+25 55 49.0			691
196287	2009 12 19.43891	10 25 06.52	+11 54 17.4	20.7	V	G96	196501	2009 12 20.46293	08 48 57.52	+25 55 54.9			691
196287	2009 12 19.44563	10 25 06.78	+11 54 15.0	20.4	V	G96	196507	2009 12 18.27618	05 46 20.47	+13 55 48.1	19.4		704
196287	2009 12 19.45231	10 25 06.92	+11 54 12.6	20.2	V	G96	196507	2009 12 18.30125	05 46 18.96	+13 55 41.7	19.3		704
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196294	2009 12 24.26996	08 23 49.35	+18 58 58.8	17.6	R	G92	196513	2009 12 20.19245	04 13 32.00	+30 50 33.4			291
196294	2009 12 24.28262	08 23 48.72	+18 58 53.6	17.8	R	G92	196513	2009 12 20.19669	04 13 31.79	+30 50 32.3			291
196294	2009 12 25.46022	08 22 47.00	+18 50 54.4			691	196513	2009 12 20.20093	04 13 31.58	+30 50 31.5			291
196294	2009 12 25.47790	08 22 46.00	+18 50 47.2			691	196522	2009 12 19.51501	11 54 50.22	+04 48 25.8	21.1	V	691
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196298	2009 12 27.31203	07 22 59.02	+26 29 27.5			691	196532	2009 12 26.45553	08 32 05.79	+22 14 37.4	20.4	V	691
196307	2009 12 19.43279	10 26 16.65	+10 59 09.3	21.0	V	G96	196532	2009 12 26.47324	08 32 05.03	+22 14 41.9	20.6	V	691
196307	2009 12 19.43948	10 26 16.87	+10 59 09.2	21.1	V	G96	196537	2009 12 25.45775	08 19 06.93	+19 51 28.5			691
196307	2009 12 19.44620	10 26 17.05	+10 59 09.4	20.9	V	G96	196537	2009 12 25.47543	08 19 06.17	+19 51 30.6			691
196307	2009 12 19.45292	10 26 17.26	+10 59 09.5	21.1	V	G96	196537	2009 12 25.49314	08 19 05.43	+19 51 32.5			691
196311	2009 12 20.41847	09 57 33.48	+14 45 39.4	19.4	V	G96	196552	2009 12 20.34881	09 12 43.48	+19 54 13.2	20.3	V	G96
196311	2009 12 20.42474	09 57 33.55	+14 45 39.9	19.6	V	G96	196552	2009 12 20.35513	09 12 43.38	+19 54 14.2	20.8	V	G96
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196326	2009 12 20.51766	13 20 08.30	−05 28 59.2	21.3	V	G96	196557	2009 12 27.34723	08 12 29.00	+24 09 51.7			691
196326	2009 12 20.52417	13 20 09.02	−05 29 03.0	21.0	V	G96	196557	2009 12 27.36495	08 12 28.21	+24 09 56.1			691
196326	2009 12 20.53061	13 20 09.70	−05 29 06.6	20.9	V	G96	196557	2009 12 27.38273	08 12 27.36	+24 10 00.9			691
196326	2009 12 20.53707	13 20 10.39	−05 29 11.9	20.9	V	G96	196563	2009 12 19.47104	10 41 00.96	+09 05 05.9	20.6	V	G96
196349	2009 12 20.45168	10 33 22.21	+12 48 05.8	20.3	V	G96	196563	2009 12 19.47748	10 41 01.14	+09 05 07.0	21.3	V	G96
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196349	2009 12 20.46431	10 33 22.50	+12 48 03.1	20.4	V	G96	196563	2009 12 19.49039	10 41 01.35	+09 05 07.3	20.8	V	G96
196349	2009 12 20.47066	10 33 22.64	+12 48 01.9	20.5	V	G96	196573	2009 12 27.38953	08 17 06.04	+16 35 55.5			691
196367	2009 12 19.52025	11 47 24.57	+01 38 11.8	20.6	V	691	196573	2009 12 27.40725	08 17 05.28	+16 35 59.7			691
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196367	2009 12 19.55753	11 47 26.98	+01 37 55.7	21.0	V	691	196579	2009 12 20.31681	07 44 16.62	+33 06 14.7	20.6	V	G96
196368	2009 12 20.36542	08 03 28.13	+15 03 17.5			691	196579	2009 12 20.32316	07 44 16.29	+33 06 15.6	20.6	V	G96
196368	2009 12 20.38311	08 03 27.37	+15 03 17.6			691	196579	2009 12 20.32951	07 44 15.97	+33 06 16.9	21.0	V	G96
196368	2009 12 20.40077	08 03 26.59	+15 03 17.1			691	196579	2009 12 20.33586	07 44 15.64	+33 06 17.6	20.9	V	G96
196370	2009 12 20.41675	09 56 19.35	+14 43 14.8	20.3	V	G96	196590	2009 12 20.19816	06 41 01.73	+22 47 33.5			691
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196370	2009 12 20.42928	09 56 19.60	+14 43 15.5	20.3	V	G96	196590	2009 12 20.23367	06 40 59.71	+22 47 38.1			691
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196380	2009 12 27.39448	08 27 19.94	+16 24 01.4			691	196590	2009 12 25.24233	06 36 15.92	+22 57 30.6			691
196380	2009 12 27.41220	08 27 19.30	+16 24 02.3			691	196590	2009 12 25.26002	06 36 14.87	+22 57 32.6			691
196380	2009 12 27.42990	08 27 18.67	+16 24 03.5			691	196617	2009 12 20.32698	07 24 13.24	+40 55 52.9	19.9	V	703
196382	2009 12 19.40679	08 08 11.89	+24 32 55.8	19.7	V	691	196617	2009 12 20.33574	07 24 12.85	+40 55 54.3	19.4	V	703
196382	2009 12 19.42453	08 08 11.33	+24 32 59.8	19.6	V	691	196617	2009 12 20.34453	07 24 12.27	+40 55 57.3	19.8	V	703
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196390	2009 12 18.35198	07 47 52.03	+12 12 22.9	19.5		704	196619	2009 12 19.37770	08 22 09.33	+24 41 13.9	20.4	V	G96
196390	2009 12 18.36452	07 47 51.55	+12 12 22.9	19.4		704	196619	2009 12 19.38417	08 22 09.15	+24 41 14.9	20.4	V	G96
196390	2009 12 18.37705	07 47 51.11	+12 12 21.8	19.4		704	196619	2009 12 19.39054	08 22 08.94	+24 41 15.6	20.6	V	G96
196392	2009 12 26.53605	09 49 32.10	+08 57 27.2	19.7	V	F85	196619	2009 12 19.41175	08 22 08.17	+24 41 19.3	20.6	V	691
196392	2009 12 26.56576	09 49 32.04	+08 57 26.1	19.7	V	F85	196619	2009 12 19.42949	08 22 07.50	+24 41 22.1	20.4	V	691
196392	2009 12 26.59296	09 49 32.03	+08 57 26.0	19.9	V	F85	196619	2009 12 19.44725	08 22 06.89	+24 41 25.1	20.2	V	691
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196396	2009 12 19.44069	10 22 41.01	+10 02 14.2	20.5	V	G96	196619	2009 12 27.36495	08 16 51.12	+25 01 58.1			691
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196396	2009 12 19.45407	10 22 41.41	+10 02 14.2	20.6	V	G96	196626	2009 12 25.23229	06 30 08.57	+20 58 41.9			691
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196404	2009 12 19.53366	11 52 41.63	+04 19 15.9	20.6	V	691	196626	2009 12 25.26768	06 30 06.55	+20 58 40.0			691
196404	2009 12 19.55230	11 52 43.02	+04 19 05.5	20.8	V	691	196630	2009 12 25.18060	06 16 24.07	+20 43 21.0			691
196406	2009 12 19.40038	09 41 22.48	+15 04 53.9	20.6	V	G96	196630	2009 12 25.19830	06 16 22.98	+20 43 21.7			691
196406	2009 12 19.40679	09 41 22.63	+15 04 54.2	20.5	V	G96	196630	2009 12 25.21349	06 16 22.13	+20 43 23.6			691
196406	2009 12 19.41330	09 41 22.70	+15 04 54.1	20.7	V	G96	196632	2009 12 25.34280	07 32 43.24	+22 37 35.2			691
196406	2009 12 19.41983	09 41 22.81	+15 04 54.3	20.4	V	G96	196632	2009 12 25.36050	07 32 42.27	+22 37 35.9			691
196418	2009 12 25.92579	07 54 51.07	+11 25 45.1	19.4	R	A13	196632	2009 12 25.37820	07 32 41.26	+22 37 37.2			691
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196429	2009 12 19.44124	10 18 54.36	+10 20 54.6	20.7	V	G96	196634	2009 12 19.24698	03 28 20.31	+24 27 27.9	19.5	V	G96
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196434	2009 12 19.38440	07 37 01.08	+24 54 30.2	20.7	V	691	196635	2009 12 19.48981	10 44 03.26	+09 05 08.7	21.2	V	G96
196464	2009 12 20.44879	10 23 54.34	+13 03 59.5	20.4	V	G96	196636	2009 12 26.31747	07 20 34.83	+19 05 27.9	20.5	V	691
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196464	2009 12 20.46779	10 23 54.96	+13 03 56.9	20.3	V	G96	196637	2009 12 20.25907	06 58 23.01	+21 03 51.8			691
196468	2009 12 19.47168	10 38 20.11	+08 17 09.2	20.7	V	G96	196637	2009 12 20.27682	06 58 22.07	+21 03 52.9			691
196468	2009 12 19.47808	10 38 20.36	+08 17 07.9	21.0	V	G96	196637	2009 12 20.29458	06 58 21.23	+21 03 52.7			691
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196468	2009 12 19.49097	10 38 20.94	+08 17 05.4	20.9	V	G96	196639	2009 12 25.42386	07 52 26.11	+18 09 13.4			691
196471	2009 12 25.51933	12 21 29.78	+04 03 25.9			691	196639	2009 12 25.44154	07 52 25.26	+18 09 15.7			691
196471	2009 12 25.53259	12 21 30.42	+04 03 23.7			691	196655	2009 12 25.29036	06 56 23.25	+20 15 02.8			691
196471	2009 12 25.54586	12 21 31.02	+04 03 20.3			691	196655	2009 12 25.30806	06 56 22.23	+20 15 05.1			691
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196481	2009 12 20.46431	10 32 19.17	+12 33 57.6	21.5	V	G96	196656	2009 12 20.22608	06 44 04.21	+20 08 03.9			691
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196482	2009 12 20.31971	07 19 02.31	+31 00 54.7	20.5	V	G96	196672	2009 12 19.37372	08 29 20.72	+26 55 46.8	19.6	V	G96

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196680	2009 12 25.42633	07 59 54.92	+18 12 34.4			691	196947	2009 12 20.21020	04 05 34.50	−01 12 53.2	19.7		704
196680	2009 12 25.44401	07 59 54.06	+18 12 34.7			691	196947	2009 12 20.22357	04 05 34.00	−01 12 50.9	19.4		704
196681	2009 12 26.37801	07 52 03.38	+22 11 14.6	21.1	V	691	196947	2009 12 20.23690	04 05 33.47	−01 12 48.5	19.4		704
196681	2009 12 26.39572	07 52 02.47	+22 11 16.6	20.6	V	691	196947	2009 12 20.25017	04 05 32.96	−01 12 45.7	19.8		704
196681	2009 12 26.41344	07 52 01.60	+22 11 18.8	20.8	V	691	196956	2009 12 27.22433	07 10 24.01	+29 34 36.6			691
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196688	2009 12 19.53627	11 52 21.81	+02 10 16.6	20.5	V	691	196956	2009 12 27.25977	07 10 21.90	+29 34 36.8			691
196688	2009 12 19.55491	11 52 22.59	+02 10 06.7	20.7	V	691	196958	2009 12 18.16769	08 25 14.79	+26 40 12.1		K	621
196715	2009 12 19.46176	08 18 29.90	+14 08 15.2	19.7	V	691	196958	2009 12 18.22927	08 25 12.71	+26 40 15.1		K	621
196715	2009 12 19.47943	08 18 29.33	+14 08 13.9	19.3	V	691	196958	2009 12 18.23889	08 25 12.47	+26 40 16.0	20.7	K	621
196715	2009 12 19.49712	08 18 28.75	+14 08 12.9	19.4	V	691	196958	2009 12 19.36684	08 24 35.17	+26 41 20.6	20.1	V	G96
196715	2009 12 27.39968	08 13 44.25	+14 02 53.5			691	196958	2009 12 19.37315	08 24 34.95	+26 41 21.1	19.3	V	G96
196715	2009 12 27.41738	08 13 43.49	+14 02 53.4			691	196958	2009 12 19.37953	08 24 34.70	+26 41 21.5	19.0	V	G96
196715	2009 12 27.43508	08 13 42.71	+14 02 53.0			691	196958	2009 12 19.38593	08 24 34.45	+26 41 22.2	19.0	V	G96
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196739	2009 12 27.29431	07 19 21.37	+25 28 27.7			691	196958	2009 12 20.43773	08 23 57.60	+26 42 22.2			691
196739	2009 12 27.31203	07 19 20.36	+25 28 30.0			691	196958	2009 12 20.45549	08 23 56.91	+26 42 23.0			691
196746	2009 12 20.32986	08 37 00.22	+39 46 19.4	18.9	V	703	196967	2009 12 19.33825	07 28 18.69	+28 06 06.9	20.0	V	G96
196746	2009 12 20.33859	08 36 59.90	+39 46 22.2	19.0	V	703	196967	2009 12 19.34398	07 28 18.44	+28 06 08.4	20.2	V	G96
196746	2009 12 20.34742	08 36 59.54	+39 46 26.7	19.1	V	703	196967	2009 12 19.34970	07 28 18.12	+28 06 09.7	20.5	V	G96
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196750	2009 12 20.28178	07 14 12.81	+20 21 05.6			691	196976	2009 12 20.16529	06 12 09.88	+17 32 38.9			691
196750	2009 12 20.29954	07 14 11.87	+20 21 06.1			691	196976	2009 12 20.18298	06 12 08.93	+17 32 42.8			691
196775	2009 12 20.28604	06 58 10.99	+31 45 03.6	19.5	V	G96	196980	2009 12 18.28273	06 54 14.53	+15 43 03.5	19.0		704
196775	2009 12 20.29230	06 58 10.59	+31 45 04.2	19.2	V	G96	196980	2009 12 18.29526	06 54 13.84	+15 43 01.2	19.2		704
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196775	2009 12 20.30581	06 58 09.84	+31 45 04.4	19.4	V	G96	196980	2009 12 18.32034	06 54 12.49	+15 42 57.6	19.3		704
196786	2009 12 19.16098	02 28 19.23	+12 02 11.5	20.4	V	G96	196981	2009 12 26.19015	06 21 53.71	+25 37 39.8	19.8	V	691
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196786	2009 12 19.17380	02 28 19.02	+12 02 13.2	20.4	V	G96	196981	2009 12 26.22903	06 21 51.35	+25 37 34.5	19.6	V	691
196786	2009 12 19.18022	02 28 18.91	+12 02 13.7	20.5	V	G96	196983	2009 12 19.46873	10 53 10.60	+10 31 46.3	20.3	V	G96
196797	2009 12 20.26371	06 23 53.73	+36 34 47.2	19.3	V	G96	196983	2009 12 19.47516	10 53 10.75	+10 31 46.7	21.1	V	G96
196797	2009 12 20.26943	06 23 53.41	+36 34 47.3	19.4	V	G96	196983	2009 12 19.48160	10 53 10.93	+10 31 46.3	20.9	V	G96
196797	2009 12 20.27523	06 23 53.08	+36 34 47.2	19.4	V	G96	196983	2009 12 19.48806	10 53 11.04	+10 31 46.7	20.7	V	G96
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196823	2009 12 20.52125	13 17 00.06	−03 48 50.7	21.6	V	G96	196999	2009 12 25.31301	07 10 25.72	+20 41 59.1			691
196823	2009 12 20.52771	13 17 00.49	−03 48 54.1	21.3	V	G96	196999	2009 12 25.33070	07 10 24.72	+20 42 00.5			691
196823	2009 12 20.53420	13 17 00.96	−03 48 56.1	22.0	V	G96	197005	2009 12 25.34527	07 45 41.62	+23 30 20.3			691
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196835	2009 12 19.30657	05 05 23.96	+24 40 33.0	20.1	V	G96	197005	2009 12 25.38068	07 45 39.90	+23 30 26.4			691
196835	2009 12 19.31294	05 05 23.60	+24 40 32.7	20.0	V	G96	197015	2009 12 25.34798	07 20 37.43	+21 41 24.6			691
196835	2009 12 19.31943	05 05 23.20	+24 40 32.2	20.1	V	G96	197015	2009 12 25.36568	07 20 36.50	+21 41 27.1			691
196837	2009 12 26.21748	07 50 47.97	+35 10 47.7	18.4	R	G92	197015	2009 12 25.38339	07 20 35.59	+21 41 29.7			691
196837	2009 12 26.22948	07 50 47.32	+35 10 52.3	18.4	R	G92	197028	2009 12 21.20496	04 07 20.92	+19 49 54.1	19.4		704
196837	2009 12 26.24149	07 50 46.62	+35 10 55.0	18.7	R	G92	197028	2009 12 21.21795	04 07 20.42	+19 49 50.1	19.4		704
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196838	2009 12 20.25397	06 44 17.08	+38 24 33.9	19.6	V	G96	197035	2009 12 25.39081	07 41 26.98	+21 34 54.7			691
196838	2009 12 20.25854	06 44 16.80	+38 24 34.8	19.6	V	G96	197037	2009 12 20.21867	02 55 35.40	+24 23 13.4	19.9	V	G96
196844	2009 12 20.38556	05 32 05.64	+26 04 38.8	19.4	V	G96	197037	2009 12 20.22325	02 55 35.32	+24 23 11.4	20.1	V	G96
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196844	2009 12 20.40453	05 32 04.52	+26 04 38.1	19.6	V	G96	197058	2009 12 20.33102	07 30 49.10	+39 05 28.8	18.9	V	703
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196886	2009 12 26.37801	07 54 52.74	+23 17 16.1	20.3	V	691	197079	2009 12 20.42246	08 29 59.23	+25 47 33.1			691
196886	2009 12 26.39572	07 54 51.88	+23 17 19.4	20.2	V	691	197079	2009 12 20.44022	08 29 58.81	+25 47 37.2			691
196886	2009 12 26.41344	07 54 51.05	+23 17 22.9	20.2	V	691	197079	2009 12 20.45797	08 29 58.31	+25 47 41.3			691
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196889	2009 12 26.21132	06 25 36.44	+26 56 37.4	20.0	V	691	197081	2009 12 20.29230	06 56 44.98	+31 41 39.0	20.1	V	G96
196889	2009 12 26.22903	06 25 35.37	+26 56 36.2	20.0	V	691	197081	2009 12 20.29866	06 56 44.59	+31 41 39.3	19.9	V	G96
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196902	2009 12 19.34629	07 53 09.22	+25 17 19.7	20.1	V	691	197082	2009 12 25.45775	08 15 43.72	+19 05 41.7			691
196902	2009 12 19.34683	07 53 09.20	+25 17 19.4	19.9	V	G96	197082	2009 12 25.47543	08 15 43.01	+19 05 43.9			691
196902	2009 12 19.35265	07 53 08.95	+25 17 19.4	20.0	V	G96	197082	2009 12 25.49314	08 15 42.22	+19 05 45.1			691
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196902	2009 12 27.29158	07 46 33.09	+25 17 49.8			691	197094	2009 12 19.28938	07 08 52.81	+17 25 51.0	19.8	V	691
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196902	2009 12 27.32703	07 46 31.16	+25 17 49.9			691	197094	2009 12 19.32472	07 08 51.04	+17 25 47.1	20.1	V	691
196910	2009 12 26.25042	06 53 17.75	+26 19 47.8	19.6	V	691	197103	2009 12 19.27192	04 43 17.40	+21 13 38.2	19.5	V	G96
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196936	2009 12 26.16603	06 24 03.93	+25 06 43.2	19.9	V	691	197138	2009 12 25.45775	08 18 16.82	+20 14 21.3			691
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196937	2009 12 20.27410	07 21 47.85	+22 07 03.7			691	197139	2009 12 18.02951	07 28 48.76	+15 03 18.7	20.3		A77
196937	2009 12 20.29186	07 21 46.95	+22 07 03.3			691	197139	2009 12 18.04986	07 28 47.87	+15 03 19.1	20.0		A77
196945	2009 12 19.40679	08 04 09.37	+23 47 00.2	20.3	V	691	197139	2009 12 18.07021	07 28 47.11	+15 03 22.2	19.5		A77
196945	2009 12 19.42453	08 04 08.67	+23 47 02.1	20.6	V	691	197144	2009 12 27.40216	08 22 12.94	+13 43 41.8			691
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196945	2009 12 27.34228	07 58 17.08	+23 59 52.1			691	197144	2009 12 27.43756	08 22 11.56	+13 43 47.3			691

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197152	2009 12 27.72246	07 47 31.08	+27 50 43.9	18.8	R	D29	197284	2009 12 26.46567	08 31 21.64	+21 00 10.0	20.5	V	691
197152	2009 12 27.73758	07 47 30.29	+27 50 48.5	19.2	R	D29	197284	2009 12 26.48339	08 31 20.96	+21 00 12.4	20.2	V	691
197152	2009 12 27.75568	07 47 29.40	+27 50 53.3	19.1	R	D29	197286	2009 12 26.19015	06 22 11.09	+26 37 32.1	19.8	V	691
197152	2009 12 27.77191	07 47 28.62	+27 50 57.6	19.1	R	D29	197286	2009 12 26.21132	06 22 09.86	+26 37 30.6	19.6	V	691
197157	2009 12 20.24583	06 43 49.40	+36 04 25.6	19.5	V	G96	197286	2009 12 26.22903	06 22 08.84	+26 37 29.4	20.4	V	691
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197157	2009 12 20.25512	06 43 48.86	+36 04 27.8	19.4	V	G96	197298	2009 12 19.52134	11 53 36.78	+20 09 48.4	19.6	V	703
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197180	2009 12 25.17813	06 12 03.56	+20 56 06.8			691	197298	2009 12 19.53412	11 53 37.35	+20 09 51.6	18.8	V	703
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198473	2009 12 26.47077	08 26 06.53	+23 03 05.3	20.4	V	691	198671	2009 12 27.29431	07 19 21.90	+26 06 59.0			691		
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198502	2009 12 19.07649	03 30 43.12	+23 16 35.1	19.6	V	691	198679	2009 12 19.35147	07 38 57.91	+29 25 57.1	19.4	V	G96		
198502	2009 12 19.09236	03 30 42.56	+23 16 28.9	19.7	V	691	198679	2009 12 19.35902	07 38 57.58	+29 25 57.9	19.0	V	G96		
198502	2009 12 19.10824	03 30 42.05	+23 16 22.3	20.1	V	691	198680	2009 12 20.31738	07 45 23.40	+32 07 17.0	19.7	V	G96		
198502	2009 12 19.23227	03 30 37.90	+23 15 31.0	19.4	V	G96	198680	2009 12 20.32371	07 45 23.14	+32 07 17.5	19.9	V	G96		
198502	2009 12 19.23909	03 30 37.65	+23 15 28.4	19.4	V	G96	198680	2009 12 20.33009	07 45 22.78	+32 07 17.7	20.1	V	G96		
198502	2009 12 19.24580	03 30 37.44	+23 15 25.4	19.6	V	G96	198680	2009 12 20.33649	07 45 22.50	+32 07 18.6	19.9	V	G96		
198502	2009 12 19.25253	03 30 37.22	+23 15 22.8	19.5	V	G96	198681	2009 12 19.50706	12 04 19.09	+05 09 58.4	20.5	V	G96		
198505	2009 12 20.36296	07 55 56.93	+15 47 52.7			691	198681	2009 12 19.51341	12 04 19.45	+05 09 56.9	20.9	V	G96		
198505	2009 12 20.38064	07 55 56.14	+15 47 51.6			691	198681	2009 12 19.51983	12 04 19.84	+05 09 54.6	20.4	V	G96		
198505	2009 12 20.39831	07 55 55.37	+15 47 50.6			691	198681	2009 12 19.52622	12 04 20.10	+05 09 52.2	20.6	V	G96		
198521	2009 12 19.34282	07 49 58.47	+24 25 36.9	20.0	V	G96	198691	2009 12 19.29432	07 24 38.01	+17 28 28.0	20.2	V	691		
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198526	2009 12 19.46176	08 13 39.40	+13 40 34.7	19.9	V	691	198692	2009 12 19.41695	08 03 50.09	+25 26 53.6	20.3	V	691		
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198527	2009 12 19.34398	07 32 04.77	+27 31 22.7	20.2	V	G96	198692	2009 12 27.37014	07 58 07.35	+25 30 38.0			691		
198527	2009 12 19.34970	07 32 04.48	+27 31 24.1	20.4	V	G96	198704	2009 12 26.32242	07 35 53.29	+19 09 40.3	20.0	V	691		
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198542	2009 12 18.99528	03 35 45.72	+21 32 03.7	19.8		A77	198706	2009 12 26.33862	07 20 42.97	+19 39 51.2	19.9	V	691		
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198552	2009 12 25.53259	12 16 48.95	+03 53 18.9			691	198717	2009 12 19.41695	08 10 50.56	+25 12 39.8	19.9	V	691		
198552	2009 12 25.54586	12 16 49.61	+03 53 14.8			691	198717	2009 12 19.43469	08 10 49.86	+25 12 39.3	19.8	V	691		
198561	2009 12 19.34163	07 49 31.80	+25 51 30.8	20.8	V	G96	198719	2009 12 25.39859	07 51 16.93	+19 03 49.4			691		
198561	2009 12 19.34629	07 49 31.53	+25 51 31.4	20.7	V	691	198719	2009 12 25.41629	07 51 16.09	+19 03 48.5			691		
198561	2009 12 19.34742	07 49 31.51	+25 51 31.6	20.6	V	G96	198719	2009 12 25.43399	07 51 15.25	+19 03 48.0			691		
198561	2009 12 19.35323	07 49 31.26	+25 51 32.4	20.8	V	G96	198725	2009 12 18.09944	07 25 06.87	+36 41 01.5		K	621		

198725	2009 12 18.10769	07 25 06.48	+36 41 03.0		K	621
198725	2009 12 18.13880	07 25 05.03	+36 41 07.8		K	621
198725	2009 12 18.14704	07 25 04.54	+36 41 09.0	20.5	K	621
198729	2009 12 26.31994	07 29 00.33	+19 28 55.7	21.5 V		691
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198729	2009 12 26.35881	07 28 58.51	+19 28 59.3	20.8 V		691
198733	2009 12 25.40354	08 04 21.50	+19 49 25.9			691
198733	2009 12 25.42123	08 04 20.74	+19 49 27.7			691
198733	2009 12 25.43892	08 04 20.04	+19 49 29.8			691
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198734	2009 12 26.33862	07 21 54.77	+19 52 06.6	19.5 V		691
198734	2009 12 26.35633	07 21 53.89	+19 52 10.1	19.5 V		691
198739	2009 12 20.42742	08 47 20.04	+26 09 59.7			691
198739	2009 12 20.44518	08 47 19.60	+26 10 03.1			691
198739	2009 12 20.46293	08 47 19.15	+26 10 06.5			691
198748	2009 12 25.47025	08 28 59.29	+18 24 27.5			691
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198748	2009 12 25.50565	08 28 58.06	+18 24 31.3			691
198765	2009 12 19.23745	06 48 24.84	+27 27 12.7	19.4 V		691
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198767	2009 12 20.49996	12 09 05.04	−05 21 59.6	20.6 V		G96
198767	2009 12 20.50642	12 09 05.50	−05 22 02.2	20.7 V		G96
198769	2009 12 20.37307	07 50 08.56	+13 22 26.7			691
198769	2009 12 20.39075	07 50 07.84	+13 22 24.3			691
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198804	2009 12 19.43515	10 14 25.80	+08 40 12.1	21.9 V		G96
198804	2009 12 19.44183	10 14 25.90	+08 40 11.4	21.4 V		G96
198804	2009 12 19.44859	10 14 26.01	+08 40 11.2	21.4 V		G96
198804	2009 12 19.45521	10 14 26.05	+08 40 10.3	21.8 V		G96
198814	2009 12 25.39859	07 54 27.83	+19 23 31.6			691
198814	2009 12 25.41629	07 54 27.01	+19 23 30.6			691
198814	2009 12 25.43399	07 54 26.18	+19 23 29.5			691
198815	2009 12 19.23577	03 56 15.07	+25 02 29.1	20.1 V		G96
198815	2009 12 19.24258	03 56 14.78	+25 02 28.8	19.9 V		G96
198815	2009 12 19.24929	03 56 14.53	+25 02 28.3	19.9 V		G96
198815	2009 12 19.25609	03 56 14.24	+25 02 28.1	19.8 V		G96
198825	2009 12 20.34938	09 18 22.93	+19 31 07.8	20.7 V		G96
198825	2009 12 20.35582	09 18 22.78	+19 31 09.0	20.6 V		G96
198825	2009 12 20.36220	09 18 22.71	+19 31 09.7	20.8 V		G96
198825	2009 12 20.36862	09 18 22.60	+19 31 10.4	20.6 V		G96
198829	2009 12 25.28023	06 52 26.91	+22 28 58.0			691
198829	2009 12 25.29793	06 52 25.84	+22 28 55.2			691
198829	2009 12 25.31563	06 52 24.80	+22 28 51.6			691
198832	2009 12 25.46516	08 37 22.56	+19 24 11.3			691
198832	2009 12 25.48286	08 37 21.97	+19 24 12.9			691
198832	2009 12 25.50056	08 37 21.37	+19 24 15.3			691
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198836	2009 12 19.48789	11 25 45.73	+27 56 12.5	19.1 V		703
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198836	2009 12 19.50444	11 25 46.34	+27 56 15.5	19.4 V		703
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198851	2009 12 20.39539	09 36 34.88	−15 21 51.4	19.4 V		703
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198853	2009 12 19.48513	10 43 22.87	+08 03 00.9	21.8 V		G96
198853	2009 12 19.49154	10 43 23.01	+08 03 00.0	21.5 V		G96
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198882	2009 12 26.46319	08 24 45.24	+21 41 15.2	20.4 V		691
198882	2009 12 26.48092	08 24 44.13	+21 41 16.1	21.1 V		691
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198894	2009 12 25.55107	12 13 33.75	+00 31 23.2			691
198894	2009 12 26.49926	12 14 49.37	+00 25 34.0	20.6 V		691
198894	2009 12 26.52133	12 14 51.09	+00 25 26.1	20.7 V		691
198894	2009 12 26.53997	12 14 52.52	+00 25 19.5	20.8 V		691
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198897	2009 12 19.30707	07 10 56.70	+17 05 23.2	19.9 V		691
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198929	2009 12 27.44563	11 52 27.29	−08 52 23.3			291
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198939	2009 12 19.41087	09 51 13.14	+12 30 58.3	20.4 V		G96
198939	2009 12 19.41751	09 51 13.28	+12 30 57.6	20.4 V		G96
198939	2009 12 19.42383	09 51 13.39	+12 30 56.5	20.2 V		G96
198942	2009 12 19.30072	05 09 06.22	+24 24 58.9	19.8 V		G96
198942	2009 12 19.30718	05 09 05.83	+24 24 56.7	19.0 V		G96
198942	2009 12 19.31348	05 09 05.40	+24 24 56.7	19.6 V		G96
198942	2009 12 19.32009	05 09 04.93	+24 24 55.3	19.6 V		G96
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198944	2009 12 20.46045	08 35 19.53	+25 37 09.4			691
198981	2009 12 20.38444	05 19 31.22	+26 19 39.8	19.6 V		G96
198981	2009 12 20.39073	05 19 30.75	+26 19 38.8	19.8 V		G96
198981	2009 12 20.39698	05 19 30.32	+26 19 38.1	19.8 V		G96
198981	2009 12 20.40338	05 19 29.85	+26 19 37.4	20.0 V		G96
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199020	2009 12 19.41265	09 57 34.84	+11 45 53.1	20.9 V		G96
199020	2009 12 19.41926	09 57 34.95	+11 45 52.5	21.3 V		G96
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199033	2009 12 20.25387	07 14 52.35	+23 02 10.4			691
199033	2009 12 20.27162	07 14 51.39	+23 02 12.1			691
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199039	2009 12 19.42327	09 47 19.42	+12 24 45.9	20.0 V		G96
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199049	2009 12 20.45853	10 37 18.94	+12 59 53.3	20.1 V		G96
199049	2009 12 20.46490	10 37 18.98	+12 59 52.1	19.8 V		G96
199049	2009 12 20.47124	10 37 19.02	+12 59 50.9	19.8 V		G96
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199066	2009 12 25.41876	08 00 24.67	+19 47 37.6			691
199066	2009 12 25.43645	08 00 23.66	+19 47 37.6			691
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199091	2009 12 20.23011	07 40 45.81	+19 17 37.0			291
199091	2009 12 20.23403	07 40 45.64	+19 17 37.2			291
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199094	2009 12 20.29458	06 56 39.69	+21 21 45.1			691
199094	2009 12 25.23723	06 51 48.92	+21 41 27.2			691
199094	2009 12 25.25493	06 51 47.85	+21 41 32.0			691
199094	2009 12 25.27264	06 51 46.76	+21 41 36.1			691
199098	2009 12 20.25635	07 20 50.03	+22 05 16.2			691
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199102	2009 12 19.47808	10 41 10.32	+08 05 12.3	20.8 V		G96
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199115	2009 12 19.23100	03 27 48.63	+21 25 46.9	20.5 V		G96
199115	2009 12 19.23778	03 27 48.31	+21 25 44.9	21.1 V		G96
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199117	2009 12 19.35387	07 48 14.91	+23 39 32.5	20.8 V		691
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199177	2009 12 19.41872	09 50 50.85	+11 35 23.4	19.1 V		G96
199177	2009 12 19.42499	09 50 50.89	+11 35 20.7	18.9 V		G96
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199186	2009 12 26.45305	08 19 45.69	+22 36 53.2	20.9 V		691
199186	2009 12 26.47077	08 19 44.89	+22 36 58.6	20.9 V		691
199200	2009 12 26.20019	06 31 33.33	+23 46 05.4	19.6 V		691
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199200	2009 12 26.23908	06 31 30.83	+23 45 59.1	19.4 V		691
199229	2009 12 20.25907	07 02 13.62	+21 31 01.4			691
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199229	2009 12 20.29458	07 02 11.61	+21 31 06.8			691
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199254	2009 12 19.44725	08 25 59.08	+23 56 52.0	20.0 V		691
199256	2009 12 19.19215	03 17 31.38	+14 07 51.9	20.2 V		G96
199256	2009 12 19.19973	03 17 31.12	+14 07 51.4	20.1 V		G96
199256	2009 12 19.20723	03 17 30.91	+14 07 51.4	20.1 V		G96
199256	2009 12 19.21478	03 17 30.66	+14 07 51.0	19.9 V		G96
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199284	2009 12 20.49767	12 06 00.90	−00 50 44.8	21.5 V		G96
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199295	2009 12 19.31646	05 07 39.46	+23 43 43.5	20.4 V		G96
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200055	2009 12 19.40679	08 09 54.96	+24 47 39.4	20.3	V	691	200630	2009 12 25.52455	12 15 48.50	+01 14 24.0			691
200055	2009 12 19.42453	08 09 54.13	+24 47 41.7	20.4	V	691	200630	2009 12 25.53780	12 15 49.03	+01 14 19.9			691
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200177	2009 12 25.52716	12 13 22.94	−01 40 41.9			691	200928	2009 12 19.48630	10 54 07.70	+08 26 53.0	20.9	V	G96
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201440	2009 12 19.53366	11 56 48.27	+03 56 01.5	20.7	V	691	201918	2009 12 19.50482	12 14 55.93	+06 31 56.9	20.4	V	G96
201440	2009 12 19.55230	11 56 49.41	+03 55 52.1	20.3	V	691	201918	2009 12 19.51109	12 14 56.18	+06 31 56.6	20.7	V	G96
201441	2009 12 20.35282	09 10 01.41	+22 24 46.8	20.6	V	G96	201918	2009 12 19.51747	12 14 56.50	+06 31 56.6	20.6	V	G96
201441	2009 12 20.35927	09 10 01.27	+22 24 47.5	20.8	V	G96	201918	2009 12 19.52391	12 14 56.79	+06 31 55.6	20.7	V	G96
201441	2009 12 20.36569	09 10 01.16	+22 24 48.4	20.7	V	G96	201963	2009 12 20.48673	12 06 44.56	−04 24 20.7	21.4	V	G96
201441	2009 12 20.37200	09 10 01.05	+22 24 49.1	20.6	V	G96	201963	2009 12 20.49300	12 06 44.89	−04 24 23.9	21.6	V	G96
201457	2009 12 20.51297	13 12 19.04	−04 18 45.2	21.4	V	G96	201963	2009 12 20.49940	12 06 45.21	−04 24 26.4	21.8	V	G96
201457	2009 12 20.51947	13 12 19.62	−04 18 49.1	21.4	V	G96	201963	2009 12 20.50588	12 06 45.46	−04 24 30.0	21.8	V	G96
201457	2009 12 20.52591	13 12 20.19	−04 18 51.3	22.3	V	G96	201963	2009 12 26.50710	12 11 40.40	−05 12 26.0	21.2	V	691
201457	2009 12 20.53242	13 12 20.95	−04 18 55.6	21.9	V	G96	201963	2009 12 26.52916	12 11 41.43	−05 12 36.3	20.4	V	691
201471	2009 12 20.45168	10 34 45.84	+12 24 17.3	22.4	V	G96	201963	2009 12 26.54780	12 11 42.22	−05 12 45.1	21.1	V	691
201471	2009 12 20.45796	10 34 46.09	+12 24 17.6	21.7	V	G96	201982	2009 12 20.43501	08 46 52.20	+25 00 39.6			691
201471	2009 12 20.46431	10 34 46.20	+12 24 18.2	22.4	V	G96	201982	2009 12 20.45277	08 46 51.53	+25 00 42.7			691
201471	2009 12 20.47066	10 34 46.38	+12 24 16.5	21.5	V	G96	201982	2009 12 20.47052	08 46 50.87	+25 00 46.3			691
201477	2009 12 25.52977	12 06 38.36	−03 09 56.5			691	202052	2009 12 19.07100	03 31 57.87	+16 14 43.5	20.0	V	691
201477	2009 12 25.54302	12 06 39.10	−03 10 01.5			691	202052	2009 12 19.08688	03 31 57.38	+16 14 39.9	20.2	V	691
201477	2009 12 25.55629	12 06 39.80	−03 10 07.1			691	202052	2009 12 19.10275	03 31 56.89	+16 14 36.7	20.1	V	691
201506	2009 12 25.45775	08 13 14.59	+19 42 55.2			691	202090	2009 12 19.50876	12 16 58.58	+05 12 43.0	21.5	V	G96
201506	2009 12 25.47543	08 13 13.76	+19 42 56.8			691	202090	2009 12 19.51514	12 16 59.01	+05 12 42.1	21.4	V	G96
201506	2009 12 25.49314	08 13 12.93	+19 42 58.1			691	202090	2009 12 19.52162	12 16 59.34	+05 12 41.2	21.4	V	G96
201521	2009 12 25.17566	06 03 13.48	+20 58 46.6			691	202090	2009 12 19.52792	12 16 59.73	+05 12 39.7	21.8	V	G96
201521	2009 12 25.19335	06 03 12.46	+20 58 46.9			691	202136	2009 12 19.12664	03 45 23.79	+13 43 09.1	20.6	V	691
201521	2009 12 25.20855	06 03 11.56	+20 58 46.9			691	202136	2009 12 19.13987	03 45 23.27	+13 43 07.8	20.5	V	691
201538	2009 12 20.25538	04 49 39.19	−02 25 21.2	19.2		704	202136	2009 12 19.15309	03 45 22.78	+13 43 06.1	20.4	V	691
201538	2009 12 20.26863	04 49 38.53	−02 25 20.8	19.3		704	202156	2009 12 20.54036	13 14 25.36	−00 41 08.2	21.4	V	G96
201538	2009 12 20.28203	04 49 38.03	−02 25 18.2	19.8		704	202156	2009 12 20.54385	13 14 25.62	−00 41 10.4	20.9	V	G96
201538	2009 12 20.29522	04 49 37.40	−02 25 20.5	19.6		704	202156	2009 12 20.54661	13 14 25.83	−00 41 12.6	20.6	V	G96
201538	2009 12 20.30847	04 49 36.81	−02 25 18.5	19.4		704	202156	2009 12 20.54935	13 14 26.12	−00 41 13.2	20.5	V	G96
201581	2009 12 27.35602	09 48 30.00	+06 51 28.9			291	202230	2009 12 20.44822	10 26 13.92	+14 08 48.0	20.6	V	G96
201581	2009 12 27.36969	09 48 29.69	+06 51 27.0			291	202230	2009 12 20.45452	10 26 14.06	+14 08 48.3	21.0	V	G96
201581	2009 12 27.37837	09 48 29.48	+06 51 25.6			291	202230	2009 12 20.46087	10 26 14.13	+14 08 48.7	21.1	V	G96
201613	2009 12 20.41962	09 59 14.82	+12 41 49.5	21.2	V	G96	202230	2009 12 20.46723	10 26 14.20	+14 08 49.9	20.7	V	G96
201613	2009 12 20.42590	09 59 14.78	+12 41 50.4	20.8	V	G96	202270	2009 12 19.17219	06 25 47.87	+25 34 15.3	20.7	V	691
201613	2009 12 20.43212	09 59 14.78	+12 41 51.6	20.9	V	G96	202270	2009 12 19.18993	06 25 46.87	+25 34 17.2	20.8	V	691
201613	2009 12 20.43833	09 59 14.74	+12 41 52.9	20.9	V	G96	202270	2009 12 19.20766	06 25 45.90	+25 34 18.0	20.7	V	691
201622	2009 12 19.51501	11 52 55.46	+05 10 11.5	20.7	V	691	202279	2009 12 19.50876	12 15 32.58	+04 47 15.8	21.4	V	G96
201622	2009 12 19.53366	11 52 56.29	+05 10 04.2	20.4	V	691	202279	2009 12 19.51514	12 15 32.97	+04 47 14.0	21.6	V	G96
201622	2009 12 19.55230	11 52 57.11	+05 09 57.4	20.8	V	691	202279	2009 12 19.52162	12 15 33.44	+04 47 11.0	20.8	V	G96
201635	2009 12 26.44795	08 33 02.38	+21 35 20.8	20.2	V	691	202279	2009 12 19.52792	12 15 33.73	+04 47 11.0	21.1	V	G96
201635	2009 12 26.46567	08 33 01.67	+21 35 22.2	20.3	V	691	202279	2009 12 25.51933	12 21 22.62	+04 22 49.0			691
201635	2009 12 26.48339	08 33 00.96	+21 35 24.1	20.2	V	691	202279	2009 12 25.53259	12 21 23.32	+04 22 45.9			691
201682	2009 12 19.51239	11 57 29.95	+07 10 07.6	21.0	V	691	202279	2009 12 25.54586	12 21 24.05	+04 22 43.0			691
201682	2009 12 19.53104	11 57 30.78	+07 10 04.1	20.9	V	691	202284	2009 12 20.25387	07 18 05.45	+22 38 05.2			691
201682	2009 12 19.54968	11 57 31.60	+07 10 00.0	21.1	V	691	202284	2009 12 20.27162	07 18 04.58	+22 38 07.3			691
201707	2009 12 19.39323	10 05 57.09	−06 56 54.4	19.0		704	202284	2009 12 20.28937	07 18 03.70	+22 38 09.8			691
201707	2009 12 19.40650	10 05 57.49	−06 57 01.3	19.2		704	202302	2009 12 19.34108	07 56 49.59	+24 59 21.8	21.2	V	G96
201707	2009 12 19.41976	10 05 57.91	−06 57 06.7	19.6		704	202302	2009 12 19.34683	07 56 49.41	+24 59 22.4	21.3	V	G96
201707	2009 12 19.44656	10 05 58.76	−06 57 21.5	19.4		704	202302	2009 12 19.35265	07 56 49.09	+24 59 23.8	21.0	V	G96
201714	2009 12 19.39673	08 02 47.86	+25 37 36.5	19.9	V	691	202302	2009 12 19.36019	07 56 48.84	+24 59 25.6	21.1	V	G96
201714	2009 12 19.41447	08 02 47.21	+25 37 40.9	20.1	V	691	202337	2009 12 27.39968	08 13 04.81	+14 08 08.7			691
201714	2009 12 19.43221	08 02 46.53	+25 37 44.1	20.2	V	691	202337	2009 12 27.41738	08 13 04.02	+14 08 08.5			691
201714	2009 12 27.33470	07 57 20.23	+26 06 19.6			691	202337	2009 12 27.43508	08 13 03.29	+14 08 08.0			691
201714	2009 12 27.35242	07 57 19.36	+26 06 23.6			691	202356	2009 12 19.46873	10 53 50.17	+10 40 42.7	21.7	V	G96
201714	2009 12 27.37014	07 57 18.50	+26 06 27.2			691	202356	2009 12 19.47516	10 53 50.38	+10 40 41.9	22.2	V	G96
201720	2009 12 19.34159	04 36 41.48	+27 58 18.1	20.7	V	291	202356	2009 12 19.48160	10 53 50.53	+10 40 41.6	21.0	V	G96
201720	2009 12 19.34597	04 36 41.24	+27 58 17.4	21.0	V	291	202356	2009 12 19.48806	10 53 50.82	+10 40 40.4	20.8	V	G96
201720	2009 12 19.35025	04 36 41.02	+27 58 17.0	21.1	V	291	202368	2009 12 19.44037	08 21 43.32	+19 59 56.4	20.6	V	291
201724	2009 12 19.19215	03 20 39.69	+14 53 55.7	20.3	V	G96	202368	2009 12 19.44716	08 21 43.09	+19 59 56.4	20.6	V	291
201724	2009 12 19.19279	03 20 39.69	+14 53 55.3	20.0	V	G96	202368	2009 12 19.45476	08 21 42.87	+19 59 56.3	20.9	V	291
201724	2009 12 19.19973	03 20 39.44	+14 53 54.3	19.8	V	G96	202368	2009 12 25.45775	08 18 18.53	+20 06 38.1			691
201724	2009 12 19.20030	03 20 39.40	+14 53 54.3	20.6	V	G96	202368	2009 12 25.47543	08 18 17.80	+20 06 39.3			691
201724	2009 12 19.20723	03 20 39.26	+14 53 53.7	20.2	V	G96	202368	2009 12 25.49314	08 18 17.16	+20 06 41.1			691
201724	2009 12 19.20780	03 20 39.22	+14 53 53.7	20.5	V	G96	202381	2009 12 20.44993	10 30 10.80	+12 12 57.8	20.6	V	G96

202381	2009 12 20.45624	10 30 10.87	+12 12 57.7	20.8	V	G96	203721	2009 12 19.45412	08 26 17.96	+15 02 34.2	21.7	V	691
202381	2009 12 20.46259	10 30 10.94	+12 12 57.9	20.7	V	G96	203721	2009 12 19.47180	08 26 17.36	+15 02 34.6	21.1	V	691
202381	2009 12 20.46895	10 30 11.01	+12 12 57.7	20.8	V	G96	203721	2009 12 19.48946	08 26 16.75	+15 02 34.2	21.3	V	691
202388	2009 12 19.51763	11 51 49.33	+03 32 19.7	21.5	V	691	203721	2009 12 27.40216	08 21 36.21	+15 05 10.9			691
202388	2009 12 19.53627	11 51 50.10	+03 32 13.2	21.4	V	691	203721	2009 12 27.41985	08 21 35.53	+15 05 12.1			691
202388	2009 12 19.55491	11 51 50.89	+03 32 08.5	20.6	V	691	203721	2009 12 27.43756	08 21 34.74	+15 05 12.9			691
202393	2009 12 27.45474	12 19 09.45	−01 24 05.4			691	203740	2009 12 20.51476	13 17 28.06	−03 34 09.9	21.6	V	G96
202393	2009 12 27.47335	12 19 10.69	−01 24 12.1			691	203740	2009 12 20.52125	13 17 28.50	−03 34 12.2	22.0	V	G96
202393	2009 12 27.49197	12 19 11.93	−01 24 18.8			691	203740	2009 12 20.52771	13 17 28.96	−03 34 15.2	22.3	V	G96
202395	2009 12 19.46932	10 52 27.44	+08 56 10.6	21.7	V	G96	203740	2009 12 20.53420	13 17 29.43	−03 34 17.6	21.3	V	G96
202395	2009 12 19.47573	10 52 27.55	+08 56 09.8	21.1	V	G96	203752	2009 12 27.44096	11 53 44.26	−08 54 19.2			291
202395	2009 12 19.48216	10 52 27.66	+08 56 09.8	21.2	V	G96	203752	2009 12 27.44652	11 53 44.43	−08 54 20.1			291
202395	2009 12 19.48862	10 52 27.76	+08 56 09.8	21.5	V	G96	203752	2009 12 27.45316	11 53 44.65	−08 54 21.8			291
202404	2009 12 20.48270	12 00 14.32	−05 07 12.9	21.3	V	G96	203800	2009 12 19.53097	13 07 50.41	+06 58 53.4	22.0	V	G96
202404	2009 12 20.48903	12 00 14.72	−05 07 14.1	20.9	V	G96	203800	2009 12 19.53377	13 07 50.52	+06 58 51.4	21.3	V	G96
202404	2009 12 20.49536	12 00 15.04	−05 07 15.8	21.6	V	G96	203800	2009 12 19.53652	13 07 50.66	+06 58 52.3	21.0	V	G96
202404	2009 12 20.50174	12 00 15.51	−05 07 17.7	21.0	V	G96	203800	2009 12 19.53931	13 07 50.84	+06 58 51.0	21.8	V	G96
202404	2009 12 26.50710	12 05 52.24	−05 37 03.5	20.7	V	691	203807	2009 12 19.52286	11 48 37.09	+00 14 36.7	21.6	V	691
202404	2009 12 26.52916	12 05 53.42	−05 37 08.8	20.6	V	691	203807	2009 12 19.54150	11 48 37.70	+00 14 31.0	21.3	V	691
202404	2009 12 26.54780	12 05 54.36	−05 37 14.3	21.4	V	691	203807	2009 12 19.56014	11 48 38.34	+00 14 25.3	21.3	V	691
202442	2009 12 20.26403	07 15 42.91	+21 24 20.6			691	203849	2009 12 19.50876	12 16 03.43	+04 34 17.8	21.2	V	G96
202442	2009 12 20.28178	07 15 41.97	+21 24 20.2			691	203849	2009 12 19.51514	12 16 03.75	+04 34 18.1	19.8	V	G96
202442	2009 12 20.29954	07 15 40.93	+21 24 20.1			691	203849	2009 12 19.52162	12 16 03.97	+04 34 17.3	20.6	V	G96
202481	2009 12 19.43338	10 24 01.62	+10 31 46.8	21.5	V	G96	203849	2009 12 19.52792	12 16 04.26	+04 34 15.7	21.6	V	G96
202481	2009 12 19.44006	10 24 01.69	+10 31 45.7	20.9	V	G96	203895	2009 12 19.43630	10 22 30.72	+09 31 06.7	21.1	V	G96
202481	2009 12 19.44678	10 24 01.76	+10 31 44.2	20.9	V	G96	203895	2009 12 19.44296	10 22 30.97	+09 31 05.2	20.6	V	G96
202481	2009 12 19.45350	10 24 01.83	+10 31 43.5	20.8	V	G96	203895	2009 12 19.44973	10 22 31.08	+09 31 04.7	20.4	V	G96
202498	2009 12 10.35208	05 22 02.96	+21 03 13.8	20.2	V	G96	203895	2009 12 19.45638	10 22 31.29	+09 31 03.3	20.8	V	G96
202498	2009 12 10.35766	05 22 02.67	+21 03 13.6	20.2	V	G96	203911	2009 12 20.51355	13 13 44.04	−02 26 52.0	20.6	V	G96
202498	2009 12 10.36322	05 22 02.31	+21 03 13.4	20.3	V	G96	203911	2009 12 20.52005	13 13 44.72	−02 26 53.8	20.8	V	G96
202498	2009 12 10.36863	05 22 02.02	+21 03 12.9	20.1	V	G96	203911	2009 12 20.52655	13 13 45.37	−02 26 58.5	21.3	V	G96
202506	2009 12 19.47339	10 54 21.20	+08 37 43.7	21.8	V	G96	203911	2009 12 20.53307	13 13 46.05	−02 27 00.7	21.0	V	G96
202506	2009 12 19.47983	10 54 21.38	+08 37 41.8	20.5	V	G96	204008	2009 12 20.48443	12 04 19.84	−01 16 21.9	21.0	V	G96
202506	2009 12 19.48630	10 54 21.52	+08 37 40.6	20.8	V	G96	204008	2009 12 20.49073	12 04 20.06	−01 16 23.8	20.9	V	G96
202506	2009 12 19.49268	10 54 21.63	+08 37 39.7	20.8	V	G96	204008	2009 12 20.49707	12 04 20.42	−01 16 25.4	20.0	V	G96
202537	2009 12 25.40863	07 58 37.79	+18 12 53.6			691	204008	2009 12 20.50359	12 04 20.67	−01 16 28.9	20.8	V	G96
202537	2009 12 25.42633	07 58 37.02	+18 12 55.2			691	204008	2009 12 25.52716	12 08 05.17	−01 47 16.6			691
202537	2009 12 25.44401	07 58 36.21	+18 12 56.7			691	204008	2009 12 25.54041	12 08 05.69	−01 47 21.0			691
202546	2009 12 20.34938	09 17 24.64	+19 41 47.6	20.9	V	G96	204008	2009 12 25.55368	12 08 06.26	−01 47 26.1			691
202546	2009 12 20.35582	09 17 24.54	+19 41 48.3	21.0	V	G96	204038	2009 12 20.54432	13 14 33.86	+00 36 25.5	20.1	V	G96
202546	2009 12 20.36220	09 17 24.39	+19 41 49.2	20.9	V	G96	204038	2009 12 20.54707	13 14 34.04	+00 36 24.5	20.5	V	G96
202546	2009 12 20.36862	09 17 24.18	+19 41 50.4	20.2	V	G96	204038	2009 12 20.54977	13 14 34.26	+00 36 23.8	20.5	V	G96
202572	2009 12 20.20832	06 46 13.10	+20 19 50.7			691	204070	2009 12 26.32489	07 44 45.22	+18 56 15.2	20.7	V	691
202572	2009 12 20.22608	06 46 12.11	+20 19 52.6			691	204070	2009 12 26.34604	07 44 44.23	+18 56 18.0	20.5	V	691
202572	2009 12 20.24383	06 46 11.16	+20 19 53.9			691	204070	2009 12 26.36376	07 44 43.33	+18 56 18.6	20.9	V	691
202579	2009 12 20.44993	10 31 29.85	+12 58 51.6	21.0	V	G96	204159	2009 12 19.47046	10 43 30.10	+09 18 38.7	21.6	V	G96
202579	2009 12 20.45624	10 31 30.00	+12 58 51.5	21.0	V	G96	204159	2009 12 19.47690	10 43 30.25	+09 18 38.5	21.9	V	G96
202579	2009 12 20.46259	10 31 30.10	+12 58 51.5	20.8	V	G96	204159	2009 12 19.48340	10 43 30.43	+09 18 37.0	21.6	V	G96
202579	2009 12 20.46895	10 31 30.25	+12 58 51.4	20.9	V	G96	204159	2009 12 19.48981	10 43 30.61	+09 18 36.4	21.0	V	G96
202580	2009 12 19.50764	12 05 31.74	+05 16 20.2	21.5	V	G96	204167	2009 12 19.50706	12 00 50.58	+05 12 16.2	21.1	V	G96
202580	2009 12 19.51399	12 05 32.17	+05 16 18.3	21.4	V	G96	204167	2009 12 19.51341	12 00 50.94	+05 12 15.6	21.6	V	G96
202580	2009 12 19.52041	12 05 32.64	+05 16 15.8	20.8	V	G96	204167	2009 12 19.51983	12 00 51.19	+05 12 13.6	21.2	V	G96
202580	2009 12 19.52678	12 05 32.89	+05 16 13.9	21.8	V	G96	204167	2009 12 19.52622	12 00 51.48	+05 12 13.5	20.9	V	G96
202602	2009 12 20.44935	10 24 52.05	+11 57 49.2	21.1	V	G96	204174	2009 12 19.51763	11 51 53.93	+02 50 45.7	20.5	V	691
202602	2009 12 20.45567	10 24 52.16	+11 57 48.7	21.0	V	G96	204174	2009 12 19.53627	11 51 54.84	+02 50 40.6	20.6	V	691
202602	2009 12 20.46202	10 24 52.23	+11 57 49.2	21.7	V	G96	204174	2009 12 19.55491	11 51 55.70	+02 50 35.2	20.2	V	691
202602	2009 12 20.46837	10 24 52.34	+11 57 49.1	21.4	V	G96	204201	2009 12 19.46991	10 49 08.18	+09 02 13.7	20.2	V	G96
202604	2009 12 20.34994	09 20 21.87	+20 16 42.7	21.0	V	G96	204201	2009 12 19.47633	10 49 08.40	+09 02 14.3	19.8	V	G96
202604	2009 12 20.35639	09 20 21.76	+20 16 43.5	21.1	V	G96	204201	2009 12 19.48274	10 49 08.54	+09 02 14.8	20.4	V	G96
202604	2009 12 20.36278	09 20 21.66	+20 16 44.9	20.9	V	G96	204201	2009 12 19.48923	10 49 08.68	+09 02 15.7	20.2	V	G96
202604	2009 12 20.36920	09 20 21.58	+20 16 45.8	21.6	V	G96	204259	2009 12 20.51355	13 12 38.84	−02 55 39.6	21.6	V	G96
202619	2009 12 25.46269	08 31 50.73	+19 12 29.8			691	204259	2009 12 20.52005	13 12 39.27	−02 55 41.2	21.0	V	G96
202619	2009 12 25.48039	08 31 50.15	+19 12 33.5			691	204259	2009 12 20.52655	13 12 39.70	−02 55 43.5	21.4	V	G96
202619	2009 12 25.49808	08 31 49.56	+19 12 36.5			691	204259	2009 12 20.53307	13 12 40.14	−02 55 45.3	21.4	V	G96
202629	2009 12 19.50764	12 08 30.37	+05 00 24.6	21.5	V	G96	204269	2009 12 20.54215	13 15 57.92	+00 56 56.6	20.9	V	G96
202629	2009 12 19.51399	12 08 30.69	+05 00 23.7	22.3	V	G96	204269	2009 12 20.54568	13 15 58.14	+00 56 55.5	21.2	V	G96
202629	2009 12 19.52041	12 08 30.98	+05 00 21.5	21.1	V	G96	204269	2009 12 20.54844	13 15 58.28	+00 56 54.2	20.9	V	G96
202629	2009 12 19.52678	12 08 31.27	+05 00 21.4	22.0	V	G96	204269	2009 12 20.55115	13 15 58.50	+00 56 53.3	21.2	V	G96
202637	2009 12 27.33470	07 59 19.77	+25 47 44.9			691	204481	2009 12 20.51532	13 14 12.80	−05 23 50.3	20.9	V	G96
202637	2009 12 27.35242	07 59 18.93	+25 47 48.5			691	204481	2009 12 20.52183	13 14 13.20	−05 23 54.0	21.3	V	G96
202637	2009 12 27.37014	07 59 18.22	+25 47 52.1			691	204481	2009 12 20.52829	13 14 13.70	−05 23 56.9	22.3	V	G96
202709	2009 12 20.24352	06 33 57.06	+37 32 19.5	20.4	V	G96	204481	2009 12 20.53478	13 14 14.17	−05 24 00.6	21.4	V	G96
202709	2009 12 20.24818	06 33 56.73	+37 32 20.6	20.4	V	G96	204507	2009 12 20.51476	13 16 31.76	−03 36 15.6	21.9	V	G96
202709	2009 12 20.25284	06 33 56.41	+37 32 21.1	20.3	V	G96	204507	2009 12 20.52125	13 16 32.26	−03 36 18.1	21.4	V	G96
202709	2009 12 20.25736	06 33 56.12	+37 32 22.2	20.2	V	G96	204507	2009 12 20.52771	13 16 32.70	−03 36 20.6	21.4	V	G96
202764	2009 12 20.48729	12 11 30.44	−05 02 48.4	21.3	V	G96	204507	2009 12 20.53420	13 16 33.20	−03 36 23.0	21.4	V	G96
202764	2009 12 20.49358	12 11 30.73	−05 02 50.6	21.6	V	G96	204511	2009 12 20.54125	13 12 59.36	+02 09 55.0	20.9	V	G96
202764	2009 12 20.49996	12 11 31.05	−05 02 52.6	21.4	V	G96	204511	2009 12 20.54477	13 12 59.61	+02 09 54.3	20.7	V	G96
202764	2009 12 20.50642	12 11 31.38	−05 02 54.9	21.0	V	G96	204511	2009 12 20.54753	13 12 59.83	+02 09 53.0	20.7	V	G96
202820	2009 12 19.43455	10 15 30.49	+10 12 42.6	20.6	V	G96	204511	2009 12 20.55024	13 13 00.04	+02 09 52.5	20.8	V	G96
202820	2009 12 19.44124	10 15 30.63	+10 12 40.6	21.0	V	G96	204544	2009 12 20.48788	12 09 21.09	−04 17 48.9	21.5	V	G96
202820	2009 12 19.44801	10 15 30.78	+10 12 38.0	20.9	V	G96	204544	2009 12 20.49415	12 09 21.38	−04 17 50.1	21.4	V	G96
202820	2009 12 19.45463	10 15 30.96	+10 12 36.3	21.1	V	G96	204544	2009 12 20.50059	12 09 21.70	−04 17 52.0	21.4	V	G96
202862	2009 12 20.32127	07 44 46.83	+13 45 43.2			691	204544	2009 12 20.50699	12 09 22.03	−04 17 53.7	21.3	V	G96
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202862	2009 12 20.35662	07 44 45.14	+13 45 45.4			691	204550	2009 12 26.52655	12 13 06.86	−02 34 38.4	21.6	V	691
202872	2009 12 19.46932	10 53 14.28	+09 20 42.7	22.0	V	G96	204550	2009 12 26.54519	12 13 07.57	−02 34 43.2	21.8	V	691
202872	2009 12 19.47573	10 53 14.35	+09 20 41.6	21.8	V	G96	204579	2009 12 26.49665	12 19 14.60	+02 33 39.8	20.5	V	691
202872	2009 12 19.48216	10 53 14.46	+09 20 41.3	22.0	V	G96	204579	2009 12 26.51872	12 19 16.38	+02 33 33.2	20.2	V	691
202872	2009 12 19.48862	10 53 14.56	+09 20 40.3	21.5	V	G96	204579	2009 12 26.53736	12 19 17.88	+02 33 27.0	20.4	V	691
202981	2009 12 20.44339	11 26 38.81	−00 16 34.1			291	204599	2009 12 20.52183	13 14 09.20	−04 32 43.1	21.3	V	G96
202981	2009 12 20.44755	11 26 38.96	−00 16 34.8			291	204599	2009 12 20.52829	13 14 09.60	−04 32 45.2	20.4	V	G96
202981	2009 12 20.45151	11 26 39.10	−00 16 35.5			291	204599	2009 12 20.53478	13 14 10.03	−04 32 48.3	21.6	V	G96
203161	2009 12 20.48616	12 08 03.01	−04 15 23.7	21.3	V	G96	204614	2009 12 20.51476	13 16 38.38	−04 07 33.9	21.1	V	G96
203161	2009 12 20.49241	12 08 03.33	−04 15 25.3	20.9	V	G96	204614	2009 12 20.52125	13 16 38.82	−04 07 36.7	21.8	V	G96
203161	2009 12 20.49883	12 08 03.62	−04 15 27.1	21.0	V	G96	204614	2009 12 20.52771	13 16 39.21	−04 07 39.7	21.4	V	G96
203161	2009 12 27.45996	12 13 25.43	−04 48 58.7			691	204614	2009 12 20.53420	13 16 39.64	−04 07 41.2	21.0	V	G96
203161	2009 12 27.47857	12 13 26.16	−04 49 04.2			691	204630	2009 12 19.43455	10 15 12.45	+09 53 07.0	20.7	V	G96
203161	2009 12 27.49720	12 13 26.96	−04 49 09.2			691	204630	2009 12 19.44124	10 15 12.56	+09 53 06.0	20.5	V	G96
203594	2009 12 25.52455	12 15 38.49	−00 09 52.0			691	204630	2009 12 19.44801	10 15 12.67	+09 53 04.4	20.4	V	G96
203594	2009 12 25.53780	12 15 39.32	−00 09 56.9			691	204630	2009 12 19.45463	10 15 12.74	+09 53 03.7	20.6	V	G96
203594	2009 12 25.55107	12 15 40.22	−00 10 00.4			691	204674	2009 12 20.24891	07 00 35.16	+22 48 56.2			691
203707	2009 12 20.44822	10 28 10.02	+14 30 16.7	21.0	V	G96	204674	2009 12 20.26666	07 00 34.19	+22 48 57.3			691
203707	2009 12 20.45452	10 28 10.05	+14 30 17.9	21.2	V	G96	204674	2009 12 20.28441	07 00 33.26	+22 48 58.5			691
203707	2009 12 20.46087	10 28 10.09	+14 30 19.2	21.1	V	G96	204674	2009 12 25.28023	06 56 03.85	+22 53 59.2			691
203707	2009 12 20.46723	10 28 10.12	+14 30 20.4	20.9	V	G96	204674	2009 12 25.29793	06 56 02.85	+22 53 59.9			691

204674	2009 12 25.31563	06 56 01.80	+22 54 01.1			691	207348	2009 12 19.50822	12 12 23.72	+05 25 06.0	21.6	V		G96
204770	2009 12 20.42246	08 32 54.65	+25 14 33.8			691	207348	2009 12 19.51457	12 12 24.01	+05 25 05.4	21.9	V		G96
204770	2009 12 20.44022	08 32 54.12	+25 14 37.0			691	207348	2009 12 19.52105	12 12 24.26	+05 25 05.0	21.1	V		G96
204770	2009 12 20.45797	08 32 53.62	+25 14 41.5			691	207348	2009 12 19.52735	12 12 24.48	+05 25 03.6	21.3	V		G96
204804	2009 12 20.51355	13 12 42.40	−03 11 50.7	21.0	V	G96	207378	2009 12 20.51476	13 14 35.44	−04 00 01.1	22.2	V		G96
204804	2009 12 20.52005	13 12 42.84	−03 11 53.1	21.4	V	G96	207378	2009 12 20.52125	13 14 35.77	−04 00 01.4	21.2	V		G96
204804	2009 12 20.52655	13 12 43.30	−03 11 55.4	21.4	V	G96	207378	2009 12 20.52771	13 14 36.13	−04 00 02.9	21.3	V		G96
204804	2009 12 20.53307	13 12 43.77	−03 11 57.2	21.3	V	G96	207378	2009 12 20.53420	13 14 36.49	−04 00 04.8	21.5	V		G96
204847	2009 12 19.19682	03 15 20.80	+15 45 29.8	20.4	V	G96	207418	2009 12 19.17219	06 18 36.34	+26 14 23.0	19.6	V		691
204847	2009 12 19.20433	03 15 20.62	+15 45 29.6	20.4	V	G96	207418	2009 12 19.18993	06 18 35.27	+26 14 24.6	20.0	V		691
204847	2009 12 19.21185	03 15 20.44	+15 45 28.9	20.3	V	G96	207418	2009 12 19.20766	06 18 34.20	+26 14 25.7	20.1	V		691
204847	2009 12 19.21933	03 15 20.26	+15 45 28.3	20.3	V	G96	207673	2009 12 20.48559	12 08 47.97	−02 16 46.8	21.1	V		G96
204888	2009 12 20.54168	13 18 17.82	+01 51 28.9	21.3	V	G96	207673	2009 12 20.49184	12 08 48.15	−02 16 49.2	21.2	V		G96
204888	2009 12 20.54522	13 18 18.03	+01 51 28.0	21.6	V	G96	207673	2009 12 20.49825	12 08 48.37	−02 16 51.4	20.9	V		G96
204888	2009 12 20.54799	13 18 18.18	+01 51 27.2	21.5	V	G96	207673	2009 12 20.50475	12 08 48.62	−02 16 54.3	21.0	V		G96
204888	2009 12 20.55069	13 18 18.32	+01 51 26.7	21.2	V	G96	207673	2009 12 25.52977	12 11 21.44	−02 45 09.6				691
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204926	2009 12 20.36742	09 26 10.71	+22 10 27.1	20.4	V	G96	207897	2009 12 20.35639	09 20 50.38	+20 09 29.7	21.8	V		G96
204926	2009 12 20.37373	09 26 10.60	+22 10 28.8	20.1	V	G96	207897	2009 12 20.36278	09 20 50.31	+20 09 31.4	21.4	V		G96
204929	2009 12 20.31115	07 42 19.38	+15 20 27.0			691	207897	2009 12 20.36920	09 20 50.17	+20 09 32.2	21.2	V		G96
204929	2009 12 20.32883	07 42 18.57	+15 20 30.4			691	207919	2009 12 25.52194	12 15 01.36	+02 46 16.6				691
204929	2009 12 20.34652	07 42 17.77	+15 20 34.3			691	207919	2009 12 25.53520	12 15 02.09	+02 46 15.4				691
204949	2009 12 20.41617	09 51 32.50	+14 32 38.4	20.2	V	G96	207919	2009 12 25.54846	12 15 02.81	+02 46 13.6				691
204949	2009 12 20.42248	09 51 32.47	+14 32 39.9	20.3	V	G96	207931	2009 12 26.50448	12 15 27.81	−03 05 10.2	21.1	V		691
204949	2009 12 20.42871	09 51 32.43	+14 32 41.4	20.4	V	G96	207931	2009 12 26.52655	12 15 28.92	−03 05 16.7	21.2	V		691
204949	2009 12 20.43495	09 51 32.40	+14 32 43.2	20.6	V	G96	207931	2009 12 26.54519	12 15 29.80	−03 05 23.0	21.9	V		691
205058	2009 12 19.50538	12 14 31.95	+06 13 29.1	20.3	V	G96	208165	2009 12 26.50971	12 06 33.01	−07 00 59.8	20.8	V		691
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205242	2009 12 20.51476	13 15 54.18	−04 12 03.7	21.3	V	G96	208374	2009 12 20.52240	13 12 22.28	−05 45 52.3	21.9	V		G96
205242	2009 12 20.52125	13 15 54.54	−04 12 06.8	21.7	V	G96	208374	2009 12 20.52892	13 12 22.60	−05 45 54.7	21.3	V		G96
205242	2009 12 20.52771	13 15 54.86	−04 12 08.9	21.0	V	G96	208374	2009 12 20.53536	13 12 22.89	−05 45 57.8	20.9	V		G96
205242	2009 12 20.53420	13 15 55.29	−04 12 10.4	22.1	V	G96	208695	2009 12 20.54260	13 17 42.54	−00 38 27.3	20.6	V		G96
205442	2009 12 20.51589	13 12 23.43	−06 13 15.0	21.8	V	G96	208695	2009 12 20.54613	13 17 42.72	−00 38 28.1	20.6	V		G96
205442	2009 12 20.52240	13 12 23.86	−06 13 18.2	21.4	V	G96	208695	2009 12 20.54890	13 17 42.86	−00 38 28.1	20.1	V		G96
205442	2009 12 20.52892	13 12 24.26	−06 13 20.6	21.8	V	G96	208695	2009 12 20.55160	13 17 43.00	−00 38 28.3	20.5	V		G96
205442	2009 12 20.53536	13 12 24.66	−06 13 23.4	21.9	V	G96	209368	2009 12 20.51589	13 15 09.10	−06 15 33.2	20.9	V		G96
205537	2009 12 20.29060	07 12 23.86	+32 39 19.7	20.4	V	G96	209368	2009 12 20.52240	13 15 09.46	−06 15 36.5	20.8	V		G96
205537	2009 12 20.29691	07 12 23.43	+32 39 21.0	20.6	V	G96	209368	2009 12 20.52892	13 15 09.86	−06 15 38.8	20.8	V		G96
205537	2009 12 20.30406	07 12 23.00	+32 39 21.8	20.3	V	G96	209368	2009 12 20.53536	13 15 10.22	−06 15 41.4	20.6	V		G96
205537	2009 12 20.31054	07 12 22.53	+32 39 22.9	20.5	V	G96	209922	2009 12 20.31398	07 23 27.56	+31 08 08.4	19.9	V		G96
205577	2009 12 20.51419	13 19 09.58	−02 42 56.2	22.3	V	G96	209922	2009 12 20.32028	07 23 27.16	+31 08 09.9	20.0	V		G96
205577	2009 12 20.52062	13 19 10.02	−02 42 58.4	21.5	V	G96	209922	2009 12 20.32662	07 23 26.73	+31 08 11.1	19.9	V		G96
205577	2009 12 20.52712	13 19 10.34	−02 42 59.2	22.3	V	G96	209922	2009 12 20.33299	07 23 26.34	+31 08 12.4	19.6	V		G96
205577	2009 12 20.53365	13 19 10.74	−02 43 00.6	21.7	V	G96	210237	2009 12 19.12405	03 42 04.67	+15 08 35.9	19.7	V		691
205581	2006 10 13.44459	00 14 14.82	+01 53 36.7	20.1	r 19	568	210237	2009 12 19.13728	03 42 04.34	+15 08 34.7	19.9	V		691
205581	2006 10 13.48700	00 14 13.05	+01 53 24.9	20.2	r 19	568	210237	2009 12 19.15049	03 42 04.01	+15 08 33.6	19.9	V		691
205581	2006 10 13.52618	00 14 11.41	+01 53 13.9	20.2	r 19	568	210945	2006 10 13.42564	00 48 41.21	+04 35 41.9	19.0	r 19		568
205581	2006 10 14.29282	00 13 41.41	+01 49 41.7	19.7	r 19	568	210945	2006 10 13.46499	00 48 39.08	+04 35 39.4	19.0	r 19		568
205914	2009 12 19.51501	11 56 19.51	+04 51 30.0	21.4	V	691	210945	2006 10 13.50712	00 48 36.82	+04 35 36.1	18.9	r 19		568
205914	2009 12 19.53366	11 56 20.59	+04 51 25.2	21.6	V	691	211237	2006 10 13.43529	00 28 59.35	+03 29 56.8	20.1	r 19		568
205914	2009 12 19.55230	11 56 21.68	+04 51 19.5	21.3	V	691	211237	2006 10 13.47455	00 28 57.31	+03 29 41.7	20.2	r 19		568
205972	2009 12 20.20832	06 47 25.80	+21 25 10.9			691	211237	2006 10 13.51674	00 28 55.14	+03 29 25.4	20.0	r 19		568
205972	2009 12 20.22608	06 47 24.81	+21 25 12.0			691	211237	2006 10 14.28354	00 28 17.85	+03 24 33.1	20.1	r 19		568
205972	2009 12 20.24383	06 47 23.85	+21 25 12.2			691	211251	2009 12 26.38048	07 57 13.12	+22 42 14.8	20.1	V		691
206018	2009 12 26.52347	13 07 20.43	−14 53 10.1	20.9	V	291	211251	2009 12 26.39820	07 57 12.31	+22 42 14.9	19.9	V		691
206018	2009 12 26.52916	13 07 20.78	−14 53 13.7	20.8	V	291	211251	2009 12 26.41591	07 57 11.45	+22 42 14.3	20.3	V		691
206018	2009 12 26.53470	13 07 21.12	−14 53 17.3	20.9	V	291	211397	2009 12 20.28940	07 06 50.90	+31 49 38.9	20.6	V		G96
206135	2009 12 20.48559	12 08 19.21	−02 21 25.0	22.3	V	G96	211397	2009 12 20.29578	07 06 50.36	+31 49 40.8	20.3	V		G96
206135	2009 12 20.49184	12 08 19.46	−02 21 27.1	22.3	V	G96	211397	2009 12 20.30292	07 06 49.93	+31 49 42.5	20.3	V		G96
206135	2009 12 20.49825	12 08 19.75	−02 21 28.6	22.4	V	G96	211397	2009 12 20.30938	07 06 49.35	+31 49 44.6	20.4	V		G96
206135	2009 12 20.50475	12 08 19.89	−02 21 30.1	22.4	V	G96	211612	2009 12 20.30869	07 39 38.21	+15 16 35.1				691
206264	2009 12 20.51589	13 14 15.32	−06 13 28.3	21.4	V	G96	211612	2009 12 20.32637	07 39 37.50	+15 16 33.7				691
206264	2009 12 20.52240	13 14 15.50	−06 13 30.5	21.4	V	G96	211612	2009 12 20.34406	07 39 36.74	+15 16 31.9				691
206264	2009 12 20.52892	13 14 15.79	−06 13 32.6	21.1	V	G96	211713	2009 12 19.38857	10 11 09.14	+01 56 51.3	19.7	V		291
206264	2009 12 20.53536	13 14 16.04	−06 13 34.8	21.2	V	G96	211713	2009 12 19.39290	10 11 09.16	+01 56 49.4	19.6	V		291
206442	2009 12 19.12405	03 46 19.47	+15 11 12.6	20.2	V	691	211713	2009 12 19.39724	10 11 09.17	+01 56 47.3	19.6	V		291
206442	2009 12 19.13728	03 46 18.96	+15 11 12.3	20.5	V	691	211713	2009 12 19.43767	10 11 09.34	+01 56 27.4	19.2	V		G96
206442	2009 12 19.15049	03 46 18.48	+15 11 11.9	20.3	V	691	211713	2009 12 19.44434	10 11 09.38	+01 56 24.1	19.3	V		G96
206659	2009 12 19.46932	10 56 07.54	+08 56 42.2	21.5	V	G96	211713	2009 12 19.45105	10 11 09.38	+01 56 20.9	19.3	V		G96
206659	2009 12 19.47573	10 56 07.76	+08 56 41.2	21.6	V	G96	211713	2009 12 19.45774	10 11 09.42	+01 56 17.5	19.3	V		G96
206659	2009 12 19.48216	10 56 07.94	+08 56 40.7	22.4	V	G96	212146	2006 10 13.43993	00 22 19.32	+02 30 06.4	18.5	r 19		568
206659	2009 12 19.48862	10 56 08.16	+08 56 39.0	21.3	V	G96	212146	2006 10 13.47921	00 22 16.76	+02 30 08.8	18.6	r 19		568
206701	2009 12 20.54036	13 14 18.96	−00 04 36.7	20.8	V	G96	212146	2006 10 13.52151	00 22 14.03	+02 30 11.3	18.6	r 19		568
206701	2009 12 20.54385	13 14 19.21	−00 04 37.2	20.1	V	G96	212146	2006 10 14.28818	00 21 27.11	+02 30 58.9	18.6	r 19		568
206701	2009 12 20.54661	13 14 19.35	−00 04 37.9	20.7	V	G96	212934	2009 12 19.53006	13 06 00.64	+08 25 32.7	21.2	V		G96
206701	2009 12 20.54935	13 14 19.57	−00 04 37.9	20.4	V	G96	212934	2009 12 19.53285	13 06 00.82	+08 25 32.4	21.1	V		G96
206785	2009 12 20.48559	12 09 08.89	−02 29 43.2	20.8	V	G96	212934	2009 12 19.53560	13 06 01.00	+08 25 31.1	20.5	V		G96
206785	2009 12 20.49184	12 09 09.18	−02 29 45.9	20.3	V	G96	212934	2009 12 19.53839	13 06 01.18	+08 25 30.4	20.4	V		G96
206785	2009 12 20.49825	12 09 09.54	−02 29 48.4	21.0	V	G96	213320	2009 12 19.51501	11 55 08.99	+04 33 34.5	20.7	V		691
206785	2009 12 26.50448	12 14 03.56	−03 05 27.7	20.7	V	691	213320	2009 12 19.53366	11 55 09.64	+04 33 27.6	21.5	V		691
206785	2009 12 26.52655	12 14 04.58	−03 05 35.3	20.7	V	691	213320	2009 12 19.55230	11 55 10.30	+04 33 20.6	21.0	V		691
206785	2009 12 26.54519	12 14 05.41	−03 05 41.4	20.7	V	691	213391	2009 12 25.52455	12 10 49.00	+00 51 48.5				691
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206785	2009 12 27.47596	12 14 48.13	−03 10 54.9			691	213391	2009 12 25.55107	12 10 50.78	+00 51 39.3				691
206785	2009 12 27.49458	12 14 48.95	−03 11 01.0			691	213552	2009 12 21.22173	04 44 03.47	+20 02 43.1	19.3			704
206816	2009 12 20.51419	13 16 05.12	−02 55 01.8	21.4	V	G96	213552	2009 12 21.23481	04 44 02.74	+20 02 40.7	19.3			704
206816	2009 12 20.52062	13 16 05.48	−02 55 04.3	21.3	V	G96	213552	2009 12 21.24794	04 44 02.00	+20 02 36.0	19.1			704
206816	2009 12 20.52712	13 16 05.80	−02 55 06.4	20.8	V	G96	213632	2009 12 27.78991	07 49 18.29	+35 02 53.2	19.2	R		D29
206816	2009 12 20.53365	13 16 06.24	−02 55 09.0	20.6	V	G96	213632	2009 12 27.80906	07 49 17.18	+35 02 56.5	19.5	R		D29
206819	2009 12 20.51889	13 22 20.31	−03 37 46.3	20.9	V	G96	213632	2009 12 27.82759	07 49 16.16	+35 03 00.3	19.2	R		D29
206819	2009 12 20.52534	13 22 20.78	−03 37 48.8	20.9	V	G96	213632	2009 12 27.84260	07 49 15.31	+35 03 03.8	19.6	R		D29
206819	2009 12 20.53184	13 22 21.25	−03 37 51.1	20.3	V	G96	213834	2009 12 26.32242	07 40 09.04	+19 01 45.0	20.3	V		691
206819	2009 12 20.53828	13 22 21.72	−03 37 52.6	20.7	V	G96	213834	2009 12 26.34357	07 40 07.97	+19 01 48.1	20.4	V		691
206982	2009 12 25.52455	12 11 39.95	+00 59 27.2			691	213834	2009 12 26.36128	07 40 06.94	+19 01 51.0	19.7	V		691
206982	2009 12 25.53780	12 11 40.71	+00 59 24.9			691	213923	2009 12 20.32582	06 52 30.07	+39 58 50.1	19.5	V		703
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207345	2009 12 25.54041	12 13 31.07	−00 47 31.8			691	213923	2009 12 20.35251	06 52 28.45	+39 58 51.0	20.2	V		703
207345	2009 12 25.55368	12 13 31.61	−00 47 35.7			691	214166	2009 12 25.46022	08 20 07.27	+18 52 04.2				691

214166	2009 12 25.47790	08 20 06.55	+18 52 07.0				691	217101	2009 12 19.20259	03 30 04.89	+16 04 59.2	17.3	V	G96
214166	2009 12 25.49561	08 20 05.93	+18 52 11.0				691	217101	2009 12 19.21017	03 30 04.82	+16 04 57.6	17.5	V	G96
214507	2009 12 20.36789	08 09 32.38	+15 42 58.1				691	217101	2009 12 19.21760	03 30 04.78	+16 04 56.2	17.6	V	G96
214507	2009 12 20.38557	08 09 31.69	+15 43 00.1				691	217116	2009 12 19.11176	23 29 37.28	+12 03 36.8	18.6	V	703
214507	2009 12 20.40324	08 09 30.96	+15 43 02.1				691	217116	2009 12 19.11865	23 29 38.11	+12 03 41.4	18.7	V	703
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214618	2006 10 13.51442	00 30 22.06	+02 37 20.6	20.6	r	19	568	217308	2009 12 19.08668	23 30 36.68	+09 26 57.1	19.6	V	703
214618	2006 10 14.28122	00 29 45.39	+02 34 36.7	20.5	r	19	568	217308	2009 12 19.09353	23 30 37.29	+09 26 57.0	19.1	V	703
214662	2006 10 13.43294	00 32 57.95	+02 54 57.1	19.4	r	19	568	217308	2009 12 19.10042	23 30 37.87	+09 26 57.4	19.9	V	703
214662	2006 10 13.47221	00 32 56.12	+02 54 42.4	19.5	r	19	568	217308	2009 12 19.10734	23 30 38.48	+09 26 59.1	19.4	V	703
214662	2006 10 13.51442	00 32 54.16	+02 54 26.7	19.6	r	19	568	217393	2009 12 26.26542	07 22 36.52	+24 05 59.5	20.2	V	691
214696	2006 10 13.44228	00 20 15.38	+02 14 25.6	20.2	r	19	568	217393	2009 12 26.28314	07 22 35.64	+24 06 03.5	19.2	V	691
214696	2006 10 13.48154	00 20 13.62	+02 14 10.2	20.2	r	19	568	217393	2009 12 26.30431	07 22 34.56	+24 06 08.5	19.2	V	691
214696	2006 10 13.52382	00 20 11.75	+02 13 53.6	19.8	r	19	568	217436	2009 12 19.07292	22 11 41.60	−08 06 30.0	21.1	V	G96
214696	2006 10 14.29050	00 19 39.59	+02 08 58.7	20.3	r	19	568	217436	2009 12 19.07752	22 11 42.00	−08 06 27.5	21.0	V	G96
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215188	2009 12 18.34083	08 02 37.16	+12 29 09.0	18.9			704	217436	2009 12 19.08686	22 11 42.79	−08 06 22.3	20.7	V	G96
215188	2009 12 18.35349	08 02 36.02	+12 29 05.6	19.3			704	217485	2009 12 19.30155	07 16 22.33	+54 43 06.6	19.3	V	703
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215270	2009 12 19.50822	12 11 17.12	+04 35 41.4	21.3	V		G96	217485	2009 12 19.31691	07 16 20.92	+54 43 06.3	19.3	V	703
215270	2009 12 19.51457	12 11 17.34	+04 35 40.9	21.0	V		G96	217485	2009 12 19.32453	07 16 20.13	+54 43 06.5	20.1	V	703
215270	2009 12 19.52105	12 11 17.55	+04 35 39.9	21.4	V		G96	217488	2009 12 20.21698	02 52 43.32	+24 25 46.4	19.2	V	G96
215270	2009 12 19.52735	12 11 17.84	+04 35 39.8	20.6	V		G96	217488	2009 12 20.22150	02 52 43.21	+24 25 46.3	19.2	V	G96
215389	2009 12 19.07649	03 28 51.26	+22 47 09.9	20.6	V		691	217488	2009 12 20.22613	02 52 43.06	+24 25 46.1	19.3	V	G96
215389	2009 12 19.09236	03 28 50.65	+22 47 06.8	20.5	V		691	217488	2009 12 20.23080	02 52 42.96	+24 25 46.0	19.3	V	G96
215389	2009 12 19.10824	03 28 50.07	+22 47 03.3	20.4	V		691	217492	2009 12 25.40106	08 01 36.20	+19 35 18.2			691
215389	2009 12 19.23227	03 28 45.48	+22 46 34.8	20.0	V		G96	217492	2009 12 25.41876	08 01 35.47	+19 35 20.6			691
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215389	2009 12 19.24580	03 28 44.94	+22 46 31.9	19.4	V		G96	217644	2009 12 19.06898	23 55 10.69	+02 14 38.5	21.5	V	291
215455	2006 10 13.41877	00 41 26.09	+05 51 28.3	19.2	r	19	568	217644	2009 12 19.07856	23 55 11.12	+02 14 42.2	21.3	V	291
215455	2006 10 13.45923	00 41 24.03	+05 51 13.1	19.3	r	19	568	217644	2009 12 19.08500	23 55 11.46	+02 14 44.7	22.0	V	291
215455	2006 10 13.50159	00 41 21.88	+05 50 57.5	19.3	r	19	568	217652	2009 12 19.08330	23 32 27.42	+07 04 52.7	19.5	V	703
215512	2009 12 20.12483	01 09 05.01	−05 56 31.3	18.7			704	217652	2009 12 19.09010	23 32 28.10	+07 04 57.6	19.2	V	703
215512	2009 12 20.15124	01 09 06.60	−05 56 02.9	19.5			704	217652	2009 12 19.09698	23 32 28.89	+07 05 02.0	19.5	V	703
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215512	2009 12 20.17789	01 09 08.07	−05 55 36.5	19.3			704	217677	2009 12 19.34224	07 46 42.06	+24 56 00.1	20.0	V	G96
215659	2009 12 26.39062	07 56 04.78	+21 21 12.2	20.4	V		691	217677	2009 12 19.34796	07 46 41.80	+24 56 01.0	20.1	V	G96
215659	2009 12 26.40834	07 56 03.86	+21 21 14.2	20.2	V		691	217677	2009 12 19.35139	07 46 41.58	+24 56 02.0	20.7	V	691
215659	2009 12 26.42605	07 56 03.04	+21 21 15.9	20.0	V		691	217677	2009 12 19.35383	07 46 41.48	+24 56 01.5	20.3	V	G96
215660	2009 12 18.28047	06 24 01.04	+11 42 42.0	19.6			704	217677	2009 12 19.36130	07 46 41.05	+24 56 02.6	20.2	V	G96
215660	2009 12 18.30553	06 23 59.71	+11 42 39.8	19.5			704	217677	2009 12 19.36914	07 46 40.59	+24 56 03.3	20.6	V	691
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215844	2009 12 20.44879	10 26 12.26	+13 12 00.9	21.6	V		G96	217726	2009 12 20.09211	00 10 13.90	−03 31 00.6	20.2		704
215844	2009 12 20.45510	10 26 12.37	+13 12 01.6	20.9	V		G96	217726	2009 12 20.10537	00 10 15.28	−03 30 49.0	19.7		704
215844	2009 12 20.46145	10 26 12.40	+13 12 01.1	20.8	V		G96	217726	2009 12 20.11864	00 10 16.64	−03 30 37.3	20.1		704
215844	2009 12 20.46779	10 26 12.48	+13 12 01.6	20.9	V		G96	217743	2009 12 19.07547	22 14 26.62	−07 19 57.1	20.0	V	G96
216142	2006 10 13.41877	00 41 24.40	+05 48 43.2	20.9	r	19	568	217743	2009 12 19.08015	22 14 26.98	−07 19 55.8	20.2	V	G96
216142	2006 10 13.45923	00 41 22.07	+05 48 27.1	20.9	r	19	568	217743	2009 12 19.08477	22 14 27.45	−07 19 52.6	20.1	V	G96
216142	2006 10 13.50159	00 41 19.62	+05 48 10.5	20.9	r	19	568	217743	2009 12 19.08942	22 14 27.81	−07 19 50.7	20.4	V	G96
216307	2009 12 19.07649	03 28 25.34	+22 41 55.6	20.4	V		691	217762	2009 12 19.18081	01 11 30.04	+26 29 52.6	19.3	V	703
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216307	2009 12 19.10824	03 28 24.55	+22 41 52.6	20.8	V		691	217762	2009 12 19.19451	01 11 30.51	+26 29 50.6	19.6	V	703
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216414	2009 12 26.26813	06 54 47.91	+26 40 51.3	21.0	V		691	217763	2009 12 20.05859	22 59 59.62	−00 07 32.4	19.3		704
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216417	2009 12 20.32392	08 15 24.12	+42 40 43.0	20.5	V		703	217788	2009 12 19.10042	23 27 33.19	+10 12 14.2	18.8	V	703
216484	2006 10 13.42818	00 44 10.91	+04 47 24.0	19.5	r	19	568	217788	2009 12 19.10734	23 27 33.58	+10 12 17.9	18.9	V	703
216484	2006 10 13.46742	00 44 08.78	+04 47 09.8	19.6	r	19	568	217796	2009 12 23.48491	03 46 50.37	−51 51 14.6	18.4	V	E12
216484	2006 10 13.50961	00 44 06.50	+04 46 54.1	19.5	r	19	568	217796	2009 12 23.49401	03 46 51.52	−51 51 10.5	18.6	V	E12
216603	2009 12 25.23229	06 29 24.67	+20 53 54.6				691	217796	2009 12 23.50306	03 46 52.71	−51 51 06.8	18.6	V	E12
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216603	2009 12 25.26768	06 29 22.79	+20 53 56.9				691	217803	2009 12 18.11385	00 25 21.35	−06 06 06.6	19.4		704
216775	2009 12 26.07953	05 37 05.35	+27 25 13.2	20.5	V		691	217803	2009 12 18.12645	00 25 21.92	−06 05 55.8	19.4		704
216775	2009 12 26.10070	05 37 04.18	+27 25 15.8	19.9	V		691	217807	2009 12 19.98983	04 43 31.61	+59 28 20.5	17.0	R	J51
216775	2009 12 26.11591	05 37 03.32	+27 25 17.6	19.9	V		691	217807	2009 12 19.99975	04 43 32.02	+59 28 20.4	17.0	R	J51
216914	2006 10 13.42316	00 37 51.29	+05 19 28.5	19.0	r	19	568	217807	2009 12 20.00856	04 43 32.39	+59 28 20.2	17.0	R	J51
216914	2006 10 13.46230	00 37 49.30	+05 19 13.9	19.0	r	19	568	217829	2009 12 19.07241	22 14 55.82	−08 45 23.3	21.7	V	G96
216914	2006 10 13.50444	00 37 47.18	+05 18 58.2	19.0	r	19	568	217829	2009 12 19.07700	22 14 56.40	−08 45 21.8	20.2	V	G96
216914	2006 10 14.27139	00 37 12.07	+05 14 14.3	19.1	r	19	568	217829	2009 12 19.08167	22 14 57.01	−08 45 20.8	21.0	V	G96
216960	2009 12 19.11176	23 33 42.26	+11 47 22.1	19.3	V		703	217829	2009 12 19.08634	22 14 57.69	−08 45 20.1	21.3	V	G96
216960	2009 12 19.11865	23 33 42.80	+11 47 24.1	19.1	V		703	217865	2009 12 21.06459	00 16 46.59	+17 41 06.4	18.8		704
216960	2009 12 19.12552	23 33 43.27	+11 47 25.5	19.2	V		703	217865	2009 12 21.07748	00 16 47.77	+17 41 11.6	19.7		704
216960	2009 12 19.13234	23 33 43.81	+11 47 27.2	19.2	V		703	217865	2009 12 21.09049	00 16 48.99	+17 41 15.9	19.3		704
216975	2009 12 19.11633	23 57 45.00	+15 56 16.6	18.0	V		703	217865	2009 12 21.10344	00 16 50.20	+17 41 21.3	19.3		704
216975	2009 12 19.12323	23 57 45.64	+15 56 18.6	17.8	V		703	217867	2009 12 19.11633	23 49 11.17	+14 45 12.6	19.2	V	703
216975	2009 12 19.13010	23 57 46.26	+15 56 20.4	17.9	V		703	217867	2009 12 19.12323	23 49 11.96	+14 45 11.8	19.7	V	703
216975	2009 12 19.13689	23 57 46.83	+15 56 21.5	17.8	V		703	217867	2009 12 19.13010	23 49 12.72	+14 45 10.0	19.2	V	703
216975	2009 12 21.06260	00 00 47.49	+16 03 40.4	18.2			704	217867	2009 12 19.13689	23 49 13.47	+14 45 09.1	19.1	V	703
216975	2009 12 21.06313	00 00 47.55	+16 03 40.4	18.7			704	217888	2009 12 19.17977	06 19 29.94	+24 28 51.0	19.7	V	691
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216975	2009 12 21.08851	00 00 49.87	+16 03 46.6	18.3			704	217919	2009 12 19.18024	01 05 02.54	+24 13 40.3	18.4	V	703
216975	2009 12 21.08905	00 00 49.96	+16 03 47.2	18.7			704	217919	2009 12 19.18708	01 05 03.19	+24 13 39.4	18.3	V	703
216975	2009 12 21.10147	00 00 51.06	+16 03 49.3	18.8			704	217919	2009 12 19.19397	01 05 03.69	+24 13 37.7	18.5	V	703
216975	2009 12 21.10200	00 00 51.13	+16 03 50.2	18.9			704	217919	2009 12 19.20079	01 05 04.20	+24 13 37.2	18.6	V	703
216975	2009 12 21.11446	00 00 52.30	+16 03 52.2	18.8			704	217938	2009 12 19.81057	02 22 26.48	+15 57 39.5	17.6	V	J75
216980	2009 12 20.45168	10 32 02.83	+12 47 57.8	20.8	V		G96	217938	2009 12 19.82493	02 22 26.99	+15 57 38.8	17.9	V	J75
216980	2009 12 20.45796	10 32 02.94	+12 47 56.9	20.7	V		G96	217938	2009 12 19.83932	02 22 27.44	+15 57 36.8	18.0	V	J75
216980	2009 12 20.46431	10 32 03.04	+12 47 56.2	20.9	V		G96	217938	2009 12 24.09453	02 25 19.16	+15 50 17.6	18.7	V	703
216980	2009 12 20.47066	10 32 03.15	+12 47 55.7	20.9	V		G96	217938	2009 12 24.09962	02 25 19.45	+15 50 17.1	18.7	V	703
217016	2009 12 18.22120	05 04 26.18	+10 45 15.0	18.0			704	217938	2009 12 24.10476	02 25 19.59	+15 50 15.9	18.9	V	703
217016	2009 12 18.23368	05 04 25.60	+10 45 14.1	18.1			704	217938	2009 12 24.10983	02 25 19.84	+15 50 15.8	18.4	V	703
217016	2009 12 18.24623	05 04 24.94	+10 45 12.1	18.4			704	217965	2009 12 19.09760	00 09 20.23	−01 23 42.6	21.6	V	G96
217016	2009 12 18.25879	05 04 24.43	+10 45 13.0	18.8			704	217965	2009 12 19.10422	00 09 20.59	−01 23 38.4	21.6	V	G96
217092	2009 12 27.71898	07 48 44.76	+21 13 22.7	18.8	R		D29	217965	2009 12 19.11080	00 09 20.88	−01 23 36.0	20.9	V	G96
217092	2009 12 27.73295	07 48 43.88	+21 13 22.2	19.2	R		D29	217965	2009 12 19.11736	00 09 21.24	−01 23 32.9	20.9	V	G96
217092	2009 12 27.75150	07 48 42.80	+21 13 22.3	18.7	R		D29	217983	2009 12 20.12952	01 52 28.46	−00 55 31.5	18.6		704
217092	2009 12 27.76772	07 48 41.86	+21 13 22.1	18.5	R		D29	217983	2009 12 20.14274	01 52 29.09	−00 55 29.6	18.8		704
217101	2009 12 19.19510	03 30 04.96	+16 05 00.7	17.2	V		G96	217983	2009 12 20.15605	01 52 29.65	−00 55 26.7	19.3		704

217983	2009 12 20.16922	01 52 30.33	−00 55 24.7	19.4			704	219138	2009 12 21.23987	03 24 51.23	+19 22 58.2	19.5			704
217983	2009 12 20.18264	01 52 30.98	−00 55 22.2	19.6			704	219151	2009 12 23.62850	01 30 35.03	+04 30 27.5	19.8	C		114
218006	2009 12 18.13631	01 50 17.61	+00 55 16.8	19.4			704	219151	2009 12 23.63627	01 30 35.36	+04 30 30.5	19.9	C		114
218006	2009 12 18.14964	01 50 18.19	+00 55 26.0	19.2			704	219151	2009 12 23.64015	01 30 35.47	+04 30 32.0	19.7	C		114
218006	2009 12 18.16219	01 50 18.86	+00 55 35.5	19.3			704	219151	2009 12 23.64404	01 30 35.69	+04 30 34.5	19.6	C		114
218006	2009 12 18.17477	01 50 19.43	+00 55 44.1	19.3			704	219214	2009 12 19.12664	03 44 57.59	+13 05 51.4	19.4	V		691
218006	2009 12 18.18731	01 50 20.03	+00 55 52.8	19.5			704	219214	2009 12 19.13987	03 44 57.21	+13 05 49.9	19.5	V		691
218211	2009 12 19.09630	23 58 47.13	+06 03 28.5	20.1	V		G96	219214	2009 12 19.15309	03 44 56.85	+13 05 48.8	19.4	V		691
218211	2009 12 19.10293	23 58 47.74	+06 03 31.7	19.4	V		G96	219262	2009 12 20.13009	01 54 00.96	−05 20 34.8	19.3			704
218211	2009 12 19.10946	23 58 48.39	+06 03 34.9	19.7	V		G96	219262	2009 12 20.15661	01 54 01.50	−05 20 18.7	19.4			704
218211	2009 12 19.11602	23 58 49.04	+06 03 38.0	20.1	V		G96	219262	2009 12 20.16977	01 54 01.73	−05 20 12.8	19.3			704
218289	2009 12 19.08613	23 20 01.46	+10 51 20.0	20.2	V		703	219262	2009 12 20.18320	01 54 02.00	−05 20 05.2	19.3			704
218289	2009 12 19.09295	23 20 01.93	+10 51 21.2	20.6	V		703	219334	2009 12 19.18081	01 12 09.54	+27 35 45.6	18.8	V		703
218289	2009 12 19.09985	23 20 02.32	+10 51 22.0	19.8	V		703	219334	2009 12 19.18765	01 12 09.61	+27 35 43.2	19.1	V		703
218289	2009 12 19.10677	23 20 02.76	+10 51 26.1	19.1	V		703	219334	2009 12 19.19451	01 12 09.86	+27 35 42.3	19.2	V		703
218296	2009 12 20.13102	02 07 14.32	−01 27 26.2	17.5			704	219334	2009 12 19.20134	01 12 10.04	+27 35 41.2	19.4	V		703
218296	2009 12 20.14425	02 07 14.58	−01 27 18.5	18.0			704	219336	2009 12 21.20550	04 10 01.53	+14 41 54.5	19.1			704
218296	2009 12 20.15754	02 07 14.86	−01 27 11.2	17.7			704	219336	2009 12 21.21849	04 10 01.00	+14 41 55.8	19.6			704
218296	2009 12 20.17073	02 07 15.15	−01 27 03.5	17.6			704	219336	2009 12 21.23157	04 10 00.45	+14 41 55.8	19.7			704
218296	2009 12 20.18417	02 07 15.45	−01 26 55.9	17.6			704	219336	2009 12 21.24471	04 09 59.91	+14 41 56.1	19.6			704
218304	2009 12 25.77128	00 46 10.47	+30 07 59.1	18.6	R		A77	219349	2009 12 20.09423	00 56 39.73	+26 46 18.9	19.2	V		703
218304	2009 12 25.78059	00 46 10.73	+30 07 59.4	19.1	R		A77	219349	2009 12 20.10009	00 56 40.02	+26 46 17.5	20.5	V		703
218304	2009 12 25.78989	00 46 11.10	+30 08 00.4	18.8	R		A77	219349	2009 12 20.10639	00 56 40.34	+26 46 16.2	20.3	V		703
218457	2009 12 19.11233	23 41 08.84	+13 11 08.3	18.6	V		703	219349	2009 12 20.11271	00 56 40.63	+26 46 13.5	20.8	V		703
218457	2009 12 19.11921	23 41 09.45	+13 11 07.3	19.2	V		703	219357	2009 12 18.13933	02 24 42.74	+01 40 43.6	19.0			704
218457	2009 12 19.12609	23 41 09.96	+13 11 07.0	19.1	V		703	219357	2009 12 18.15266	02 24 43.00	+01 40 42.5	19.8			704
218457	2009 12 19.13290	23 41 10.50	+13 11 06.7	19.1	V		703	219357	2009 12 18.16521	02 24 43.13	+01 40 42.7	20.1			704
218531	2009 12 19.08557	23 11 59.06	+11 06 10.3	20.4	V		703	219357	2009 12 18.17778	02 24 43.48	+01 40 42.6	19.8			704
218531	2009 12 19.09238	23 11 59.46	+11 06 07.5	20.9	V		703	219357	2009 12 18.19032	02 24 43.74	+01 40 42.3	19.1			704
218531	2009 12 19.09926	23 11 59.89	+11 06 06.0	20.2	V		703	219373	2009 12 19.12405	03 40 34.92	+15 38 56.4	19.0	V		691
218531	2009 12 19.10619	23 12 00.36	+11 06 05.7	20.9	V		703	219373	2009 12 19.13728	03 40 34.56	+15 38 51.8	19.1	V		691
218542	2009 12 19.11633	23 54 04.78	+15 46 31.5	19.5	V		703	219373	2009 12 19.15049	03 40 34.18	+15 38 47.1	19.1	V		691
218542	2009 12 19.12323	23 54 05.54	+15 46 29.0	19.0	V		703	219373	2009 12 19.88171	03 40 15.55	+15 34 26.8	19.0	V		J75
218542	2009 12 19.13010	23 54 06.37	+15 46 26.0	19.4	V		703	219373	2009 12 19.89433	03 40 15.19	+15 34 22.3	18.7	V		J75
218542	2009 12 19.13689	23 54 07.16	+15 46 24.4	19.3	V		703	219373	2009 12 19.90694	03 40 14.85	+15 34 18.8	18.3	V		J75
218542	2009 12 21.06274	23 58 03.69	+15 33 53.1	19.4			704	219387	2009 12 19.18024	01 07 08.11	+23 34 40.1	19.6	V		703
218542	2009 12 21.07565	23 58 05.31	+15 33 48.7	19.9			704	219387	2009 12 19.18708	01 07 08.61	+23 34 36.8	19.6	V		703
218542	2009 12 21.08865	23 58 06.89	+15 33 44.1	19.6			704	219387	2009 12 19.19397	01 07 09.01	+23 34 34.5	20.2	V		703
218542	2009 12 21.10160	23 58 08.48	+15 33 39.0	19.6			704	219387	2009 12 19.20079	01 07 09.48	+23 34 33.7	20.1	V		703
218547	2009 12 19.76098	00 28 15.92	+27 35 35.4	18.9	V		J75	219389	2009 12 20.09274	00 06 57.70	+07 45 13.1	20.6	V		G96
218547	2009 12 19.77360	00 28 17.15	+27 35 29.6	19.1	V		J75	219389	2009 12 20.09905	00 06 58.06	+07 45 14.8	20.2	V		G96
218547	2009 12 19.78622	00 28 18.50	+27 35 24.0	18.8	V		J75	219389	2009 12 20.10588	00 06 58.46	+07 45 16.7	20.6	V		G96
218566	2009 12 20.09214	00 15 56.59	−01 09 33.1	21.6	V		G96	219389	2009 12 20.11233	00 06 58.82	+07 45 18.5	20.6	V		G96
218566	2009 12 20.09846	00 15 56.98	−01 09 29.1	21.1	V		G96	219413	2009 12 26.31994	07 30 42.74	+19 15 18.3	20.5	V		691
218566	2009 12 20.10519	00 15 57.49	−01 09 25.4	20.5	V		G96	219413	2009 12 26.34109	07 30 41.45	+19 15 16.2	20.5	V		691
218566	2009 12 20.11170	00 15 57.85	−01 09 21.7	21.2	V		G96	219413	2009 12 26.35881	07 30 40.35	+19 15 14.4	20.1	V		691
218669	2009 12 20.09446	00 04 45.12	+11 23 01.7	20.2	V		G96	219414	2009 12 18.14640	03 19 47.04	+10 37 29.7	19.5			704
218669	2009 12 20.10079	00 04 45.51	+11 23 02.5	20.1	V		G96	219414	2009 12 18.15972	03 19 46.95	+10 37 25.8	19.6			704
218669	2009 12 20.10766	00 04 45.98	+11 23 03.9	20.2	V		G96	219414	2009 12 18.17230	03 19 46.84	+10 37 23.3	19.8			704
218669	2009 12 20.11411	00 04 46.38	+11 23 04.7	19.9	V		G96	219414	2009 12 18.18486	03 19 46.60	+10 37 20.5	20.0			704
218750	2009 09 16.98310	00 17 31.07	−00 15 32.9	18.5	V		A50	219414	2009 12 18.19741	03 19 46.55	+10 37 16.5	19.0			704
218750	2009 09 17.00450	00 17 30.17	−00 15 42.9	19.5	V		A50	219422	2009 12 19.36567	08 12 33.19	+26 25 31.8	18.8	V		G96
218750	2009 09 17.02591	00 17 29.20	−00 15 52.9	19.1	V		A50	219422	2009 12 19.37200	08 12 32.86	+26 25 33.7	19.5	V		G96
218762	2009 12 20.09344	00 48 30.27	+25 58 13.0	19.4	V		703	219422	2009 12 19.37835	08 12 32.65	+26 25 35.7	19.4	V		G96
218762	2009 12 20.09936	00 48 30.56	+25 58 13.2	19.3	V		703	219422	2009 12 19.38476	08 12 32.40	+26 25 38.0	19.5	V		G96
218762	2009 12 20.10576	00 48 30.78	+25 58 11.7	19.1	V		703	219422	2009 12 19.40168	08 12 31.77	+26 25 43.8	19.6	V		691
218762	2009 12 20.11182	00 48 31.14	+25 58 11.2	19.6	V		703	219422	2009 12 19.41942	08 12 31.13	+26 25 49.7	19.5	V		691
218765	2009 12 19.11633	23 51 46.04	+15 50 31.2	19.4	V		703	219422	2009 12 19.43718	08 12 30.53	+26 25 55.7	19.5	V		691
218765	2009 12 19.12323	23 51 46.26	+15 50 32.1	20.1	V		703	219452	2009 12 25.34527	07 47 42.68	+23 37 19.9				691
218765	2009 12 19.13010	23 51 46.72	+15 50 31.8	19.2	V		703	219452	2009 12 25.36297	07 47 41.63	+23 37 21.6				691
218765	2009 12 19.13689	23 51 47.01	+15 50 34.3	19.7	V		703	219452	2009 12 25.38068	07 47 40.66	+23 37 23.3				691
218852	2009 12 19.09934	00 17 49.99	−01 05 01.3	20.0	V		G96	219453	2009 12 20.09344	00 43 52.82	+25 51 07.0	19.5	V		703
218852	2009 12 19.10598	00 17 50.53	−01 04 58.0	20.0	V		G96	219453	2009 12 20.09936	00 43 53.32	+25 51 04.5	20.2	V		703
218852	2009 12 19.11252	00 17 51.03	−01 04 54.1	20.1	V		G96	219453	2009 12 20.10576	00 43 53.90	+25 51 02.9	19.8	V		703
218852	2009 12 19.11910	00 17 51.54	−01 04 50.4	20.5	V		G96	219453	2009 12 20.11182	00 43 54.26	+25 51 00.2	19.7	V		703
218852	2009 12 20.09214	00 19 09.91	−00 55 22.2	20.5	V		G96	219455	2009 12 19.13964	23 49 45.01	+19 46 11.0	19.9	V		703
218852	2009 12 20.09846	00 19 10.41	−00 55 18.3	20.4	V		G96	219455	2009 12 19.14307	23 49 45.30	+19 46 08.9	19.9	V		703
218852	2009 12 20.10519	00 19 10.95	−00 55 14.2	20.2	V		G96	219455	2009 12 19.14648	23 49 45.58	+19 46 06.6	19.2	V		703
218852	2009 12 20.11170	00 19 11.49	−00 55 10.7	20.2	V		G96	219455	2009 12 19.14995	23 49 45.76	+19 46 04.1	18.9	V		703
218863	2009 12 19.08447	01 01 33.90	−18 57 39.9	16.8	R	K	H47	219464	2009 12 19.07100	03 25 49.86	+15 19 48.4	19.1	V		691
218863	2009 12 19.09385	01 01 34.26	−18 57 37.6	16.9	R	K	H47	219464	2009 12 19.08688	03 25 49.61	+15 19 48.1	19.1	V		691
218863	2009 12 19.10312	01 01 34.64	−18 57 35.6	16.9	R	K	H47	219464	2009 12 19.10275	03 25 49.30	+15 19 47.7	18.9	V		691
218892	2009 09 17.00270	00 15 21.09	−00 20 33.8	19.1	V		A50	219464	2009 12 19.19568	03 25 47.71	+15 19 44.3	18.5	V		G96
218892	2009 09 17.02410	00 15 20.20	−00 20 42.2	19.4	V		A50	219464	2009 12 19.20318	03 25 47.56	+15 19 44.1	18.6	V		G96
219072	2009 12 19.19215	03 17 26.12	+15 05 17.9	17.9	V		G96	219464	2009 12 19.21073	03 25 47.42	+15 19 43.9	18.5	V		G96
219072	2009 12 19.19973	03 17 25.98	+15 05 15.0	17.8	V		G96	219464	2009 12 19.21819	03 25 47.28	+15 19 43.7	18.6	V		G96
219072	2009 12 19.20723	03 17 25.87	+15 05 12.1	17.7	V		G96	219467	2009 12 20.13373	01 57 25.56	+12 37 54.0	19.6	V		G96
219072	2009 12 19.21478	03 17 25.72	+15 05 09.1	17.6	V		G96	219467	2009 12 20.13845	01 57 25.59	+12 37 55.8	19.4	V		G96
219072	2009 12 19.87802	03 17 17.49	+15 00 53.4	17.8	V		J75	219467	2009 12 20.14314	01 57 25.70	+12 37 57.3	19.6	V		G96
219072	2009 12 19.89064	03 17 17.34	+15 00 48.8	17.8	V		J75	219467	2009 12 20.14785	01 57 25.74	+12 37 59.1	19.6	V		G96
219072	2009 12 19.90325	03 17 17.14	+15 00 44.0	17.6	V		J75	219522	2009 12 25.35540	07 43 22.67	+21 14 35.8				691
219072	2009 12 21.19999	03 17 03.68	+14 52 45.9	18.8			704	219522	2009 12 25.37310	07 43 21.52	+21 14 36.8				691
219072	2009 12 21.21310	03 17 03.52	+14 52 40.2	19.1			704	219522	2009 12 25.39081	07 43 20.28	+21 14 37.9				691
219072	2009 12 21.22610	03 17 03.37	+14 52 35.9	18.6			704	219541	2009 12 20.21020	04 05 21.08	−01 12 34.7	19.3			704
219072	2009 12 21.23919	03 17 03.18	+14 52 31.3	18.3			704	219541	2009 12 20.22357	04 05 20.51	−01 12 27.2	19.4			704
219087	2009 12 18.16020	01 34 57.94	+01 07 41.0	19.3			704	219541	2009 12 20.25017	04 05 19.44	−01 12 13.2	19.8			704
219087	2009 12 18.17277	01 34 58.37	+01 07 41.3	19.6			704	219544	2009 12 19.11633	23 49 12.43	+16 14 51.1	19.5	V		703
219087	2009 12 18.18531	01 34 58.83	+01 07 41.1	19.3			704	219544	2009 12 19.12323	23 49 13.18	+16 14 47.5	20.1	V		703
219093	2009 12 18.14640	03 20 33.09	+09 55 40.2	19.2			704	219544	2009 12 19.13010	23 49 13.72	+16 14 47.5	20.3	V		703
219093	2009 12 18.17230	03 20 32.46	+09 55 38.9	19.8			704	219544	2009 12 19.13689	23 49 14.41	+16 14 46.6	21.1	V		703
219093	2009 12 18.18486	03 20 32.11	+09 55 38.6	19.9			704	219548	2009 12 19.10058	00 24 27.82	+01 00 12.9	20.6	V		G96
219116	2009 12 19.10119	00 26 30.48	+00 34 25.1	20.4	V		G96	219548	2009 12 19.10716	00 24 28.22	+01 00 13.7	20.6	V		G96
219116	2009 12 19.10774	00 26 30.80	+00 34 27.9	19.8	V		G96	219548	2009 12 19.11371	00 24 28.62	+01 00 14.5	20.7	V		G96
219116	2009 12 19.11429	00 26 31.05	+00 34 31.4	20.4	V		G96	219574	2009 12 19.10119	00 27 10.87	+00 05 23.0	20.9	V		G96
219116	2009 12 19.12087	00 26 31.41	+00 34 34.6	20.1	V		G96	219574	2009 12 19.10774	00 27 11.16	+00 05 22.9	21.3	V		G96
219133	2009 12 18.14652	03 18 00.07	+11 34 29.6	19.9			704	219574	2009 12 19.11429	00 27 11.44	+00 05 23.3	21.5	V		G96
219133	2009 12 18.15985	03 17 59.73	+11 34 24.8	19.9			704	219574	2009 12 19.12087	00 27 11.80	+00 05 25.5	22.0	V		G96
219133	2009 12 18.17242	03 17 59.41	+11 34 21.0	19.9			704	219612	2009 12 19.27310	04 54 20.91	+21 39 18.2	16.6	V		G96
219133	2009 12 18.18498	03 17 59.13	+11 34 18.1	20.0			704	219612	2009 12 19.27953	04 54 20.59	+21 39 15.1	16.7	V		G96
219133	2009 12 18.19753	03 17 58.75	+11 34 13.3	19.9			704	219612	2009 12 19.28587	04 54 20.23	+21 39 11.8	16.7	V		G96
219138	2009 12 19.88904	03 25 42.94	+19 16 17.3	18.3	V		J75	219612	2009 12 19.29234	04 54 19.87	+21 39 08.7	16.7	V		G96
219138	2009 12 19.90343	03 25 42.33	+19 16 21.4	18.7	V		J75	219613	2009 12 18.08216	00 37 19.48	−08 49 58.7	19.4			704
219138	2009 12 19.91781	03 25 41.76	+19 16 25.5	18.1	V		J75	219613	2009 12 18.09493	00 37 20.12	−08 49 45.1	19.6			704
219138	2009 12 21.20066	03 24 52.65	+19 22 45.9	18.9			704	219613	2009 12 18.12827	00 37 21.72	−08 49 09.8	19.2			704
219138	2009 12 21.21377	03 24 52.21	+19 22 50.0	19.3			704	219620	2009 12 19.55121	04 30 11.19	+29 37 37.1	17.4	C		D25
219138	2009 12 21.22677	03 24 51.67	+19 22 54.1	19.3			704	219620	2009 12 19.55906	04 30 10.72	+29 37 38.1	17.5	C		D25

219620	2009 12 19.57081	04 30 10.04	+29 37 39.9	17.5	C	D25		220180	2009 12 20.30778	04 38 59.28	−05 38 17.0	18.8		704			
219620	2009 12 19.58255	04 30 09.27	+29 37 41.7	17.4	C	D25		220201	2009 12 19.10001	00 17 28.89	+00 04 52.6	21.2	V	G96			
219625	2009 12 20.18823	02 38 40.07	−02 43 00.1	19.2		704		220201	2009 12 19.10662	00 17 29.22	+00 04 55.2	21.7	V	G96			
219625	2009 12 20.20155	02 38 40.10	−02 42 50.5	19.6		704		220201	2009 12 19.11311	00 17 29.61	+00 04 57.9	21.7	V	G96			
219625	2009 12 20.21490	02 38 40.14	−02 42 42.0	19.3		704		220201	2009 12 19.11968	00 17 30.01	+00 05 00.3	21.0	V	G96			
219625	2009 12 20.22817	02 38 40.10	−02 42 33.0	19.4		704		220250	2009 12 19.10001	00 17 56.14	+00 36 24.4	20.2	V	G96			
219625	2009 12 20.24152	02 38 40.09	−02 42 23.9	19.3		704		220250	2009 12 19.10662	00 17 56.50	+00 36 28.4	20.5	V	G96			
219657	2009 12 18.07377	01 21 48.21	−04 43 25.8	18.3		704		220250	2009 12 19.11311	00 17 56.94	+00 36 32.2	20.4	V	G96			
219657	2009 12 18.08645	01 21 48.72	−04 43 13.9	18.5		704		220250	2009 12 19.11968	00 17 57.30	+00 36 35.6	20.6	V	G96			
219657	2009 12 18.10739	01 21 49.50	−04 42 53.1	18.5		704		220279	2009 12 18.14514	03 02 06.19	+10 27 44.9	19.5		704			
219657	2009 12 18.12000	01 21 49.95	−04 42 42.9	18.9		704		220279	2009 12 18.15845	03 02 06.12	+10 27 49.1	19.6		704			
219657	2009 12 18.13258	01 21 50.48	−04 42 29.4	18.8		704		220279	2009 12 18.17104	03 02 05.86	+10 27 51.4	19.7		704			
219657	2009 12 20.12724	01 23 14.75	−04 10 10.5	18.7		704		220279	2009 12 18.18360	03 02 05.65	+10 27 54.7	20.1		704			
219657	2009 12 20.14046	01 23 15.19	−04 09 58.0	18.5		704		220279	2009 12 18.19614	03 02 05.58	+10 27 58.3	19.3		704			
219657	2009 12 20.15377	01 23 15.84	−04 09 43.8	18.5		704		220371	2009 12 18.19917	03 33 41.59	+09 22 55.1	18.1		704			
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219673	2009 12 18.14514	03 06 46.61	+09 55 54.8	18.1		704		220388	2009 12 18.19501	03 04 02.85	+08 35 51.9	18.8		704			
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219701	2009 12 18.22208	05 12 02.68	+15 00 11.1	18.4		704		220408	2009 12 21.23359	04 31 11.61	+19 00 37.4	19.3		704			
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220843	2009 12 19.10198	23 56 24.64	+02 07 14.3	20.6	V	G96	221994	2009 12 25.47025	08 31 12.27	+18 16 34.7			691
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220843	2009 12 19.11508	23 56 25.54	+02 07 16.7	20.4	V	G96	221994	2009 12 25.50565	08 31 10.57	+18 16 37.3			691
220875	2009 12 19.27776	04 52 19.92	+24 22 14.5	19.0	V	G96	221997	2009 12 20.20266	03 48 38.01	+03 48 46.2	18.5	V	703
220875	2009 12 19.28414	04 52 19.56	+24 22 14.3	18.8	V	G96	221997	2009 12 20.20726	03 48 37.76	+03 48 48.1	18.2	V	703
220875	2009 12 19.29068	04 52 19.20	+24 22 13.9	18.9	V	G96	221997	2009 12 20.21183	03 48 37.62	+03 48 51.1	18.8	V	703
220875	2009 12 19.29708	04 52 18.84	+24 22 13.6	18.8	V	G96	221997	2009 12 20.21641	03 48 37.44	+03 48 53.8	18.1	V	703
220882	2009 12 19.09630	23 59 28.24	+06 41 06.2	20.9	V	G96	222029	2009 12 19.08428	03 33 40.34	+17 03 33.8	20.2	V	691
220882	2009 12 19.10293	23 59 28.42	+06 41 06.9	20.5	V	G96	222029	2009 12 19.10016	03 33 39.81	+17 03 34.7	20.1	V	691
220882	2009 12 19.10946	23 59 28.68	+06 41 07.5	20.5	V	G96	222029	2009 12 19.11603	03 33 39.31	+17 03 37.2	19.8	V	691
220882	2009 12 19.11602	23 59 28.89	+06 41 07.5	21.0	V	G96	222038	2009 12 20.17409	02 36 33.26	+23 36 09.6	19.5	V	G96
220886	2009 12 21.20374	03 56 10.66	+19 16 47.7	19.2		704	222038	2009 12 20.17885	02 36 33.15	+23 36 09.4	19.7	V	G96
220886	2009 12 21.22981	03 56 09.51	+19 16 53.9	19.6		704	222038	2009 12 20.18350	02 36 33.04	+23 36 09.2	19.8	V	G96
220886	2009 12 21.24284	03 56 08.88	+19 16 58.2	19.3		704	222038	2009 12 20.18806	02 36 32.97	+23 36 09.1	19.9	V	G96
220907	2009 12 20.20064	06 56 27.12	+21 53 16.8			691	222045	2009 12 19.12145	03 43 36.60	+17 06 08.7	19.6	V	691
220907	2009 12 20.21839	06 56 26.21	+21 53 16.1			691	222045	2009 12 19.13468	03 43 36.25	+17 06 08.1	19.4	V	691
220907	2009 12 20.23615	06 56 25.28	+21 53 15.1			691	222045	2009 12 19.14790	03 43 35.88	+17 06 06.3	19.1	V	691
221033	2009 12 19.09818	00 11 02.72	−00 10 21.9	21.0	V	G96	222052	2009 12 19.13010	02 05 02.83	+12 28 57.0	19.2	V	G96
221033	2009 12 19.10482	00 11 03.19	−00 10 18.6	20.7	V	G96	222052	2009 12 19.13655	02 05 02.90	+12 28 55.7	19.1	V	G96
221033	2009 12 19.11138	00 11 03.66	−00 10 14.8	21.6	V	G96	222052	2009 12 19.14309	02 05 02.97	+12 28 54.0	19.0	V	G96
221033	2009 12 19.11795	00 11 04.09	−00 10 11.2	21.2	V	G96	222052	2009 12 19.14959	02 05 03.04	+12 28 52.2	19.2	V	G96
221061	2009 12 20.09673	00 09 08.71	+10 33 27.4	20.6	V	G96	222055	2009 12 21.21296	03 13 42.38	+16 08 44.3	19.9		704
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221061	2009 12 20.10999	00 09 09.43	+10 33 30.6	20.7	V	G96	222055	2009 12 21.23906	03 13 41.72	+16 08 31.3	19.3		704
221061	2009 12 20.11638	00 09 09.79	+10 33 32.7	21.1	V	G96	222075	2009 12 19.10119	00 28 36.98	+00 13 24.5	20.9	V	G96
221073	2009 12 19.16557	03 00 56.59	+13 59 35.0	19.0	V	G96	222075	2009 12 19.10774	00 28 37.27	+00 13 25.9	20.5	V	G96
221073	2009 12 19.17205	03 00 56.52	+13 59 34.0	19.2	V	G96	222075	2009 12 19.11429	00 28 37.59	+00 13 27.1	21.0	V	G96
221073	2009 12 19.17845	03 00 56.48	+13 59 33.0	19.0	V	G96	222075	2009 12 19.12087	00 28 37.92	+00 13 29.0	20.6	V	G96
221073	2009 12 19.18487	03 00 56.37	+13 59 31.8	19.3	V	G96	222081	2009 12 20.13317	01 57 19.36	+13 28 36.1	20.4	V	G96
221110	2009 12 19.10058	00 25 09.84	+00 58 57.1	20.2	V	G96	222081	2009 12 20.13784	01 57 19.51	+13 28 37.2	20.8	V	G96
221110	2009 12 19.10716	00 25 10.20	+00 59 01.2	19.9	V	G96	222081	2009 12 20.14255	01 57 19.62	+13 28 37.8	20.6	V	G96
221110	2009 12 19.11371	00 25 10.56	+00 59 04.8	20.2	V	G96	222081	2009 12 20.14726	01 57 19.65	+13 28 38.6	20.6	V	G96
221110	2009 12 19.12027	00 25 10.95	+00 59 09.3	20.8	V	G96	222083	2009 12 20.15546	02 10 07.75	+15 14 07.1	19.6	V	G96
221244	2009 12 19.10001	00 21 24.40	+00 01 33.6	21.1	V	G96	222083	2009 12 20.16000	02 10 07.86	+15 14 06.8	19.8	V	G96
221244	2009 12 19.10662	00 21 24.66	+00 01 36.0	21.0	V	G96	222083	2009 12 20.16463	02 10 07.93	+15 14 06.5	19.8	V	G96
221244	2009 12 19.11311	00 21 24.91	+00 01 38.8	20.8	V	G96	222083	2009 12 20.16918	02 10 08.00	+15 14 06.0	19.8	V	G96
221244	2009 12 19.11968	00 21 25.16	+00 01 40.8	22.2	V	G96	222100	2009 12 19.12405	03 44 31.28	+15 44 07.1	19.8	V	691
221315	2009 12 18.13681	01 56 44.84	+00 45 37.9	19.3		704	222100	2009 12 19.13728	03 44 30.79	+15 44 04.5	19.8	V	691
221315	2009 12 18.15014	01 56 45.13	+00 45 40.6	19.8		704	222100	2009 12 19.15049	03 44 30.30	+15 44 02.4	19.7	V	691
221315	2009 12 18.16270	01 56 45.47	+00 45 43.7	19.8		704	222204	2009 12 20.09730	00 09 54.36	+09 28 47.0	20.3	V	G96
221326	2009 12 19.10058	00 25 19.81	+00 42 53.8	20.6	V	G96	222204	2009 12 20.10394	00 09 54.61	+09 28 48.5	20.4	V	G96
221326	2009 12 19.10716	00 25 20.24	+00 42 57.3	20.6	V	G96	222204	2009 12 20.11056	00 09 54.93	+09 28 49.9	20.1	V	G96
221326	2009 12 19.11371	00 25 20.53	+00 43 01.0	21.0	V	G96	222204	2009 12 20.11696	00 09 55.15	+09 28 50.9	19.7	V	G96
221326	2009 12 19.12027	00 25 20.92	+00 43 04.4	21.0	V	G96	222237	2009 12 19.16616	03 00 16.34	+14 32 28.8	21.4	V	G96
221334	2009 12 20.74919	00 00 27.91	+10 38 11.6	20.3	R	A77	222237	2009 12 19.17263	03 00 16.20	+14 32 28.4	22.3	V	G96
221334	2009 12 20.75539	00 00 28.27	+10 38 12.8	20.0	R	A77	222237	2009 12 19.17902	03 00 16.02	+14 32 27.9	21.4	V	G96
221334	2009 12 20.76160	00 00 28.58	+10 38 15.0	19.9	R	A77	222237	2009 12 19.18546	03 00 15.76	+14 32 26.9	21.4	V	G96
221348	2009 12 19.13010	02 04 19.12	+12 40 43.2	19.4	V	G96	222263	2009 12 19.09630	23 59 20.83	+06 24 47.4	20.7	V	G96
221348	2009 12 19.13655	02 04 19.34	+12 40 43.4	19.4	V	G96	222263	2009 12 19.10293	23 59 21.22	+06 24 49.1	20.0	V	G96
221348	2009 12 19.14309	02 04 19.63	+12 40 43.7	19.3	V	G96	222263	2009 12 19.10946	23 59 21.66	+06 24 51.1	20.1	V	G96
221348	2009 12 19.14959	02 04 19.88	+12 40 44.4	19.2	V	G96	222263	2009 12 19.11602	23 59 22.09	+06 24 52.1	20.8	V	G96
221350	2009 12 18.14551	03 17 47.84	+09 09 55.3	19.2		704	222265	2009 12 15.84188	03 45 45.65	−06 27 10.6	18.0	V	J75
221350	2009 12 18.17141	03 17 46.96	+09 09 34.9	19.7		704	222265	2009 12 15.85475	03 45 45.20	−06 27 03.5	18.4	V	J75
221350	2009 12 18.18398	03 17 46.56	+09 09 26.2	19.7		704	222265	2009 12 15.86763	03 45 44.74	−06 26 58.5	18.0	V	J75
221350	2009 12 18.19652	03 17 46.16	+09 09 15.8	19.6		704	222265	2009 12 20.19478	03 43 37.44	−05 49 05.8	18.9		704
221421	2009 12 19.11517	23 32 17.52	+15 14 05.6	19.7	V	703	222265	2009 12 20.20805	03 43 37.06	−05 48 58.7	19.1		704
221421	2009 12 19.12211	23 32 17.77	+15 14 03.4	20.1	V	703	222265	2009 12 20.22140	03 43 36.67	−05 48 51.2	19.1		704
221421	2009 12 19.12896	23 32 18.09	+15 14 03.0	20.9	V	703	222265	2009 12 20.23475	03 43 36.28	−05 48 44.0	19.1		704
221421	2009 12 19.13573	23 32 18.38	+15 14 03.2	19.6	V	703	222265	2009 12 20.24802	03 43 35.98	−05 48 36.3	19.0		704
221487	2009 12 19.19682	03 13 22.76	+15 27 21.0	20.0	V	G96	222275	2009 12 18.33120	08 28 03.70	+10 49 01.2	18.6		704
221487	2009 12 19.20433	03 13 22.54	+15 27 20.8	19.8	V	G96	222275	2009 12 18.34373	08 28 03.27	+10 48 56.9	18.9		704
221487	2009 12 19.21185	03 13 22.36	+15 27 19.9	19.9	V	G96	222275	2009 12 18.35639	08 28 02.79	+10 48 52.6	18.9		704
221487	2009 12 19.21933	03 13 22.18	+15 27 19.3	19.9	V	G96	222275	2009 12 18.36893	08 28 02.32	+10 48 48.0	18.7		704
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221509	2009 12 20.36043	09 23 05.24	+22 21 25.9	20.3	V	G96	222280	2009 12 18.25425	04 20 28.90	+12 02 20.2	18.9		704
221509	2009 12 20.36685	09 23 05.13	+22 21 26.6	20.2	V	G96	222307	2009 12 20.21755	02 52 44.61	+23 39 50.4	19.0	V	G96
221509	2009 12 20.37315	09 23 05.06	+22 21 27.5	20.4	V	G96	222307	2009 12 20.22207	02 52 44.58	+23 39 48.4	19.4	V	G96
221592	2009 12 19.80917	02 16 26.86	+15 31 54.3	18.6	V	J75	222307	2009 12 20.22670	02 52 44.50	+23 39 46.3	19.2	V	G96
221592	2009 12 19.82353	02 16 27.12	+15 32 00.1	19.3	V	J75	222307	2009 12 20.23139	02 52 44.47	+23 39 44.1	19.4	V	G96
221592	2009 12 19.83792	02 16 27.38	+15 32 04.3	19.6	V	J75	222313	2009 12 19.19215	03 16 57.00	+14 22 15.3	19.4	V	G96
221657	2009 12 19.06871	23 54 47.54	+01 59 14.8	21.4	V	291	222313	2009 12 19.19973	03 16 56.71	+14 22 16.8	19.3	V	G96
221657	2009 12 19.07829	23 54 48.07	+01 59 17.1	21.5	V	291	222313	2009 12 19.20723	03 16 56.46	+14 22 18.7	19.6	V	G96
221657	2009 12 19.08474	23 54 48.41	+01 59 18.6	21.8	V	291	222313	2009 12 19.21478	03 16 56.17	+14 22 20.3	19.4	V	G96
221719	2009 09 16.98670	00 25 08.24	−00 11 49.9	19.1	V	A50	222321	2009 12 19.07908	03 32 00.52	+21 32 02.4	19.7	V	691
221719	2009 09 17.00811	00 25 07.42	−00 12 01.6	18.5	V	A50	222321	2009 12 19.09496	03 31 59.96	+21 32 03.5	19.7	V	691
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221831	2009 12 19.09934	00 21 11.91	−00 28 10.7	20.9	V	G96	222321	2009 12 19.23100	03 31 55.27	+21 32 12.7	19.1	V	G96
221831	2009 12 19.10598	00 21 12.45	−00 28 07.5	20.2	V	G96	222321	2009 12 19.23778	03 31 55.02	+21 32 13.0	19.3	V	G96
221831	2009 12 19.11252	00 21 12.96	−00 28 04.8	21.1	V	G96	222321	2009 12 19.24458	03 31 54.76	+21 32 13.3	19.2	V	G96
221831	2009 12 19.11910	00 21 13.50	−00 28 01.2	21.1	V	G96	222321	2009 12 19.25128	03 31 54.55	+21 32 13.7	19.3	V	G96
221886	2009 12 19.09877	00 14 34.69	−00 37 36.1	21.0	V	G96	222334	2009 12 18.14640	03 19 10.75	+10 46 12.2	19.4		704
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221886	2009 12 19.11196	00 14 35.30	−00 37 30.5	21.0	V	G96	222334	2009 12 18.17230	03 19 10.36	+10 46 17.0	20.2		704
221886	2009 12 19.11853	00 14 35.59	−00 37 27.2	21.3	V	G96	222334	2009 12 18.18486	03 19 10.09	+10 46 17.0	20.0		704
221889	2009 12 20.12630	01 21 09.82	−04 25 22.7	19.1		704	222334	2009 12 18.19741	03 19 09.77	+10 46 18.8	19.8		704
221889	2009 12 20.15275	01 21 11.60	−04 25 13.7	19.4		704	222344	2009 12 18.21191	03 39 09.65	+13 15 04.0	19.8		704
221889	2009 12 20.16600	01 21 12.54	−04 25 07.5	19.0		704	222344	2009 12 18.23691	03 39 08.61	+13 15 09.6	19.6		704
221889	2009 12 20.17936	01 21 13.49	−04 25 02.2	19.3		704	222344	2009 12 18.24947	03 39 08.10	+13 15 13.9	19.7		704
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221903	2009 12 20.30697	04 35 48.02	−03 17 53.5	18.8		704	222357	2009 12 18.15619	02 51 07.14	+05 29 23.3	19.7		704
221972	2009 12 19.12145	03 41 15.00	+17 34 24.9	20.4	V	691	222357	2009 12 18.16877	02 51 06.74	+05 29 29.9	19.9		704
221972	2009 12 19.13468	03 41 14.51	+17 34 23.3	20.6	V	691	222357	2009 12 18.18132	02 51 06.38	+05 29 36.5	19.5		704
221972	2009 12 19.14790	03 41 14.05	+17 34 21.9	20.5	V	691	222366	2009 12 20.29693	07 19 18.48	+42 40 41.4	18.4	V	703
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221976	2009 12 19.35659	07 28 09.31	+25 12 27.7	20.4	V	691	222366	2009 12 20.31336	07 19 17.47	+42 40 46.6	18.4	V	703
221976	2009 12 19.37434	07 28 08.37	+25 12 33.8	19.7	V	691	222366	2009 12 20.32161	07 19 17.00	+42 40 48.5	18.5	V	703
221990	2009 12 19.19215	03 20 33.61	+14 40 24.0	20.3	V	G96	222372	2009 12 18.13818	02 12 32.32	+03 19 29.9	18.9		704
221990	2009 12 19.19973	03 20 33.39	+14 40 23.3	20.8	V	G96	222372	2009 12 18.15151	02 12 32.57	+03 19 39.1	19.0		704
221990	2009 12 19.20723	03 20 33.07	+14 40 23.1	20.7	V	G96	222372	2009 12 18.16407	02 12 32.65	+03 19 47.0	19.9		704
221990	2009 12 19.21478	03 20 32.78	+14 40 22.8	21.5	V	G96	222372	2009 12 18.18918	02 12 33.08	+03 20 04.8	19.0		704

222376	2009 12 19.22730	06 51 58.37	+29 03 09.1	19.4	V	691	222672	2009 12 19.13184	02 17 39.73	+13 16 59.4	19.7	V	G96
222376	2009 12 19.24504	06 51 57.08	+29 03 04.4	18.2	V	691	222672	2009 12 19.13833	02 17 39.76	+13 17 00.2	19.5	V	G96
222376	2009 12 19.26279	06 51 55.83	+29 02 59.8	18.1	V	691	222672	2009 12 19.14493	02 17 39.80	+13 17 01.8	19.9	V	G96
222415	2009 12 19.07908	03 33 04.88	+20 23 06.3	19.5	V	691	222672	2009 12 19.15132	02 17 39.84	+13 17 03.0	19.6	V	G96
222415	2009 12 19.09496	03 33 04.14	+20 23 08.4	19.9	V	691	222682	2009 12 18.14274	02 48 10.77	+06 47 29.6	18.9		704
222415	2009 12 19.11084	03 33 03.42	+20 23 11.0	19.6	V	691	222682	2009 12 18.15606	02 48 10.55	+06 47 36.2	18.9		704
222428	2009 12 19.23227	03 28 48.32	+23 08 34.5	19.1	V	G96	222682	2009 12 18.16864	02 48 10.37	+06 47 42.1	19.0		704
222428	2009 12 19.23909	03 28 48.07	+23 08 35.1	19.0	V	G96	222682	2009 12 18.18119	02 48 10.15	+06 47 47.5	19.6		704
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222428	2009 12 19.25253	03 28 47.60	+23 08 35.7	19.1	V	G96	222686	2009 12 19.19279	03 23 48.76	+14 47 27.4	19.0	V	G96
222447	2009 12 19.40679	08 04 55.54	+24 14 08.1	20.1	V	691	222686	2009 12 19.20030	03 23 48.66	+14 47 30.1	19.0	V	G96
222447	2009 12 19.42453	08 04 54.80	+24 14 15.3	19.5	V	691	222686	2009 12 19.20780	03 23 48.58	+14 47 32.9	18.7	V	G96
222447	2009 12 19.44229	08 04 54.05	+24 14 22.2	19.6	V	691	222686	2009 12 19.21536	03 23 48.48	+14 47 35.7	18.8	V	G96
222447	2009 12 27.34228	07 58 37.08	+25 07 57.3			691	222686	2009 12 19.87926	03 23 42.96	+14 51 37.0	18.4	V	J75
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222447	2009 12 27.37778	07 58 35.02	+25 08 11.8			691	222686	2009 12 19.90448	03 23 42.76	+14 51 46.6	18.7	V	J75
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222457	2009 12 25.49561	08 20 23.54	+19 31 53.4			691	222697	2009 12 19.17845	03 00 34.27	+14 04 16.6	19.1	V	G96
222467	2009 12 19.16557	03 01 26.40	+13 49 12.7	19.4	V	G96	222697	2009 12 19.18487	03 00 34.16	+14 04 17.9	19.2	V	G96
222467	2009 12 19.17205	03 01 26.32	+13 49 13.9	19.5	V	G96	222698	2009 12 18.07009	00 40 02.13	−03 01 27.1	18.4		704
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222467	2009 12 19.18487	03 01 26.18	+13 49 16.2	19.5	V	G96	222698	2009 12 18.09554	00 40 03.50	−03 01 25.4	19.1		704
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222475	2009 12 19.10422	00 09 42.91	−01 47 11.6	20.6	V	G96	222698	2009 12 18.12887	00 40 05.41	−03 01 22.2	19.4		704
222475	2009 12 19.11080	00 09 43.30	−01 47 05.4	20.0	V	G96	222698	2009 12 20.12241	00 42 02.47	−02 58 04.6	18.6		704
222475	2009 12 19.11736	00 09 43.70	−01 47 00.1	20.2	V	G96	222698	2009 12 20.13562	00 42 03.22	−02 58 02.6	18.7		704
222487	2009 12 18.94670	03 37 57.20	+19 52 57.3	19.6		A77	222698	2009 12 20.14881	00 42 03.97	−02 58 01.4	18.6		704
222487	2009 12 18.98721	03 37 55.79	+19 52 52.5	19.4		A77	222698	2009 12 20.16209	00 42 04.82	−02 57 59.4	18.8		704
222487	2009 12 19.02775	03 37 54.35	+19 52 46.1	19.4		A77	222709	2009 12 18.13818	02 10 34.87	+02 26 09.4	18.8		704
222487	2009 12 19.08168	03 37 53.20	+19 52 41.0	20.0	V	691	222709	2009 12 18.15151	02 10 35.25	+02 26 13.4	19.0		704
222487	2009 12 19.09756	03 37 52.67	+19 52 39.1	20.2	V	691	222709	2009 12 18.16407	02 10 35.50	+02 26 17.4	19.4		704
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222506	2009 12 20.15932	02 16 19.10	−05 12 06.0	19.7		704	222709	2009 12 18.18918	02 10 36.22	+02 26 25.3	19.2		704
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222548	2009 12 18.18944	02 09 09.02	+05 16 09.8	19.6		704	222719	2009 12 18.19967	03 41 05.39	+10 21 12.9	18.9		704
222557	2009 12 20.13373	01 58 51.49	+12 29 05.9	19.6	V	G96	222719	2009 12 18.21216	03 41 05.10	+10 21 18.1	19.0		704
222557	2009 12 20.13845	01 58 51.60	+12 29 05.6	19.3	V	G96	222719	2009 12 18.23717	03 41 04.60	+10 21 25.8	19.6		704
222557	2009 12 20.14314	01 58 51.67	+12 29 05.4	19.5	V	G96	222719	2009 12 18.24972	03 41 04.17	+10 21 29.2	19.6		704
222557	2009 12 20.14785	01 58 51.78	+12 29 05.3	19.4	V	G96	222719	2009 12 19.13185	03 40 46.17	+10 26 06.2	18.9	V	691
222560	2009 12 18.14261	02 48 03.35	+08 26 54.8	18.3		704	222719	2009 12 19.14507	03 40 45.88	+10 26 10.3	18.9	V	691
222560	2009 12 18.15594	02 48 03.05	+08 27 03.5	18.5		704	222719	2009 12 19.15829	03 40 45.58	+10 26 14.8	19.0	V	691
222560	2009 12 18.16852	02 48 02.80	+08 27 12.1	18.9		704	222725	2009 12 20.38265	05 28 07.68	+25 36 09.2	17.3	V	G96
222560	2009 12 18.18107	02 48 02.47	+08 27 20.4	18.9		704	222725	2009 12 20.38902	05 28 07.28	+25 36 07.5	17.4	V	G96
222560	2009 12 18.19362	02 48 02.24	+08 27 28.9	18.5		704	222725	2009 12 20.39532	05 28 06.88	+25 36 05.9	17.4	V	G96
222573	2009 12 20.83796	02 24 53.27	+13 27 15.5		K	J95	222725	2009 12 20.40167	05 28 06.49	+25 36 04.4	17.4	V	G96
222573	2009 12 20.91889	02 24 52.32	+13 27 25.1	19.5	R K	J95	222736	2009 12 20.09673	00 09 04.68	+10 47 23.7	20.6	V	G96
222580	2009 12 20.13075	01 58 54.81	−01 00 44.5	19.1		704	222736	2009 12 20.10335	00 09 04.96	+10 47 23.3	20.6	V	G96
222580	2009 12 20.15727	01 58 55.16	−01 00 23.8	19.6		704	222736	2009 12 20.10999	00 09 05.29	+10 47 22.4	20.7	V	G96
222580	2009 12 20.17045	01 58 55.48	−01 00 10.8	18.9		704	222736	2009 12 20.11638	00 09 05.58	+10 47 22.0	20.4	V	G96
222580	2009 12 20.18389	01 58 55.65	−00 59 59.9	19.2		704	222743	2009 12 19.09704	00 07 35.94	−01 55 46.3	20.4	V	G96
222600	2009 12 19.34051	07 47 56.58	+26 48 15.1	18.3	V	G96	222743	2009 12 19.10366	00 07 36.30	−01 55 42.2	19.6	V	G96
222600	2009 12 19.34626	07 47 56.07	+26 48 08.7	18.3	V	G96	222743	2009 12 19.11022	00 07 36.69	−01 55 37.8	21.1	V	G96
222600	2009 12 19.35202	07 47 55.53	+26 48 02.5	18.3	V	G96	222743	2009 12 19.11681	00 07 37.09	−01 55 33.4	21.0	V	G96
222600	2009 12 19.35961	07 47 54.85	+26 47 54.2	18.3	V	G96	222753	2009 12 20.29921	08 12 05.90	+43 35 26.7	16.0	V	703
222600	2009 12 27.28911	07 35 22.37	+24 15 05.3			691	222753	2009 12 20.30740	08 12 05.86	+43 35 35.4	16.0	V	703
222600	2009 12 27.30684	07 35 20.59	+24 14 45.7			691	222753	2009 12 20.32392	08 12 05.79	+43 35 52.6	16.0	V	703
222600	2009 12 27.32456	07 35 18.70	+24 14 22.7			691	222756	2009 12 20.28775	07 03 59.50	+32 24 56.4	18.4	V	G96
222605	2009 12 19.18992	01 29 27.24	+36 33 05.3	18.1	V	703	222756	2009 12 20.29404	07 03 59.07	+32 24 58.5	18.4	V	G96
222605	2009 12 19.19679	01 29 27.56	+36 33 01.9	18.1	V	703	222756	2009 12 20.30039	07 03 58.64	+32 25 00.4	18.4	V	G96
222605	2009 12 19.20361	01 29 27.88	+36 32 58.7	18.1	V	703	222756	2009 12 20.30765	07 03 58.17	+32 25 02.6	18.5	V	G96
222610	2009 12 18.15770	03 01 02.74	+05 18 50.3	19.7		704	222780	2009 12 20.18769	02 31 12.93	−04 23 46.4	19.2		704
222610	2009 12 18.17028	03 01 02.50	+05 18 54.9	20.3		704	222780	2009 12 20.21436	02 31 12.99	−04 23 37.9	19.7		704
222610	2009 12 18.18284	03 01 02.27	+05 19 01.0	19.8		704	222780	2009 12 20.24095	02 31 13.11	−04 23 28.4	19.5		704
222611	2009 12 19.08168	03 37 21.27	+18 48 49.7	19.7	V	691	222872	2009 12 20.31455	07 25 58.40	+32 10 40.2	19.3	V	G96
222611	2009 12 19.09756	03 37 20.73	+18 48 44.6	19.7	V	691	222872	2009 12 20.32086	07 25 58.00	+32 10 45.5	19.3	V	G96
222611	2009 12 19.11344	03 37 20.21	+18 48 39.6	19.5	V	691	222872	2009 12 20.32720	07 25 57.64	+32 10 51.3	19.3	V	G96
222618	2009 12 19.12926	03 44 01.93	+11 32 51.7	19.2	V	691	222872	2009 12 20.33356	07 25 57.25	+32 10 57.0	19.4	V	G96
222618	2009 12 19.14247	03 44 01.55	+11 32 48.1	19.2	V	691	222873	2009 12 19.16325	02 47 39.01	+12 50 59.4	20.0	V	G96
222618	2009 12 19.15569	03 44 01.11	+11 32 44.1	19.3	V	691	222873	2009 12 19.16982	02 47 38.86	+12 50 59.1	20.1	V	G96
222619	2009 12 18.14500	03 11 01.27	+07 34 10.5	19.5		704	222873	2009 12 19.17616	02 47 38.76	+12 50 59.1	19.8	V	G96
222619	2009 12 18.15832	03 11 00.97	+07 34 09.3	20.1		704	222873	2009 12 19.18251	02 47 38.58	+12 50 59.4	20.0	V	G96
222619	2009 12 18.17090	03 11 00.77	+07 34 07.5	19.7		704	222886	2009 12 19.10001	00 18 12.56	+00 15 40.7	21.4	V	G96
222619	2009 12 18.18347	03 11 00.46	+07 34 05.7	20.0		704	222886	2009 12 19.10662	00 18 12.78	+00 15 41.8	20.9	V	G96
222619	2009 12 18.19601	03 11 00.27	+07 34 04.5	19.7		704	222886	2009 12 19.11311	00 18 13.03	+00 15 42.9	21.4	V	G96
222620	2009 12 19.12781	02 09 06.66	+10 50 52.3	19.9	V	G96	222886	2009 12 19.11968	00 18 13.21	+00 15 43.8	20.8	V	G96
222620	2009 12 19.13414	02 09 06.76	+10 50 52.5	19.8	V	G96	222890	2009 12 18.08580	01 13 41.22	+00 22 48.9	19.1		704
222620	2009 12 19.14068	02 09 06.87	+10 50 52.7	19.8	V	G96	222890	2009 12 18.10674	01 13 41.66	+00 22 56.7	19.1		704
222620	2009 12 19.14726	02 09 06.94	+10 50 52.3	19.8	V	G96	222890	2009 12 18.13193	01 13 42.12	+00 23 06.5	19.3		704
222621	2009 12 18.26980	06 41 10.90	+16 36 35.4	17.2		704	222896	2009 12 19.19568	03 22 19.81	+15 23 00.0	20.1	V	G96
222621	2009 12 18.28235	06 41 10.19	+16 36 39.8	17.6		704	222896	2009 12 19.20318	03 22 19.56	+15 22 59.7	20.3	V	G96
222621	2009 12 18.29489	06 41 09.55	+16 36 44.2	17.8		704	222896	2009 12 19.21073	03 22 19.34	+15 22 59.2	20.0	V	G96
222621	2009 12 18.30741	06 41 08.90	+16 36 48.6	17.6		704	222896	2009 12 19.21819	03 22 19.12	+15 22 58.6	20.2	V	G96
222621	2009 12 20.15502	06 39 35.69	+16 47 55.6			691	222907	2009 12 19.16267	02 39 36.72	+12 26 06.2	19.8	V	G96
222621	2009 12 20.17272	06 39 34.74	+16 48 02.5			691	222907	2009 12 19.16924	02 39 36.61	+12 26 04.8	20.0	V	G96
222621	2009 12 20.19038	06 39 33.80	+16 48 09.2			691	222907	2009 12 19.17559	02 39 36.50	+12 26 03.5	20.1	V	G96
222658	2009 12 25.47272	08 35 04.51	+17 25 35.4			691	222907	2009 12 19.18193	02 39 36.39	+12 26 02.2	19.8	V	G96
222658	2009 12 25.49043	08 35 03.86	+17 25 38.9			691	222915	2009 12 19.09760	00 10 19.30	−01 34 45.2	20.6	V	G96
222658	2009 12 25.50811	08 35 03.16	+17 25 42.5			691	222915	2009 12 19.10422	00 10 19.52	−01 34 42.5	20.3	V	G96
222659	2009 12 19.89325	03 47 23.11	+20 07 43.9	18.7	V	J75	222915	2009 12 19.11080	00 10 19.81	−01 34 39.3	20.5	V	G96
222659	2009 12 19.90763	03 47 22.42	+20 07 37.4	19.5	V	J75	222915	2009 12 19.11736	00 10 19.99	−01 34 36.6	21.9	V	G96
222659	2009 12 19.92203	03 47 21.75	+20 07 32.4	19.0	V	J75	222946	2009 12 20.15546	02 09 55.15	+15 36 14.0	19.9	V	G96
222659	2009 12 21.20323	03 46 28.00	+19 58 05.1	19.8		704	222946	2009 12 20.16000	02 09 55.26	+15 36 13.6	20.3	V	G96
222659	2009 12 21.21633	03 46 27.61	+19 57 59.2	19.1		704	222946	2009 12 20.16463	02 09 55.29	+15 36 13.6	19.9	V	G96
222659	2009 12 21.22940	03 46 26.96	+19 57 53.1	19.6		704	222946	2009 12 20.16918	02 09 55.36	+15 36 12.8	20.4	V	G96
222659	2009 12 21.24244	03 46 26.48	+19 57 47.0	19.3		704	222951	2009 12 19.34282	07 51 53.20	+23 57 29.5	19.5	V	G96

222951	2009 12 19.34854	07 51 52.99	+23 57 31.1	19.3	V	G96	223223	2009 12 19.09818	00 08 52.11	−00 49 16.4	21.3	V	G96
222951	2009 12 19.35387	07 51 52.74	+23 57 33.0	19.8	V	691	223223	2009 12 19.10482	00 08 52.51	−00 49 13.7	20.9	V	G96
222951	2009 12 19.35439	07 51 52.77	+23 57 33.1	19.1	V	G96	223223	2009 12 19.11138	00 08 52.90	−00 49 10.7	20.8	V	G96
222951	2009 12 19.36184	07 51 52.41	+23 57 34.9	19.4	V	G96	223223	2009 12 19.11795	00 08 53.26	−00 49 07.6	21.1	V	G96
222951	2009 12 19.37162	07 51 52.02	+23 57 38.0	19.6	V	691	223229	2009 12 20.13373	01 56 05.24	+12 57 01.2	19.4	V	G96
222951	2009 12 19.38936	07 51 51.27	+23 57 43.0	20.0	V	691	223229	2009 12 20.13845	01 56 05.35	+12 57 02.7	19.3	V	G96
222951	2009 12 27.29158	07 46 07.63	+24 35 04.6			691	223229	2009 12 20.14314	01 56 05.42	+12 57 03.8	19.4	V	G96
222951	2009 12 27.30931	07 46 06.77	+24 35 09.7			691	223229	2009 12 20.14785	01 56 05.49	+12 57 05.0	19.2	V	G96
222951	2009 12 27.32703	07 46 05.90	+24 35 14.5			691	223292	2009 12 18.13706	01 56 24.78	+03 26 53.9	18.3		704
222960	2009 12 20.11395	00 18 00.10	+29 13 48.5	20.3	V	703	223292	2009 12 18.15039	01 56 24.98	+03 26 44.1	18.6		704
222960	2009 12 20.12006	00 18 00.39	+29 13 44.9	19.8	V	703	223292	2009 12 18.16294	01 56 25.24	+03 26 36.8	18.3		704
222960	2009 12 20.12586	00 18 00.97	+29 13 43.1	20.1	V	703	223292	2009 12 18.17551	01 56 25.44	+03 26 27.7	18.8		704
222960	2009 12 20.13197	00 18 01.33	+29 13 39.3	20.7	V	703	223292	2009 12 18.18806	01 56 25.60	+03 26 20.4	18.8		704
222965	2009 12 19.12145	03 46 58.03	+17 07 10.3	20.2	V	691	223307	2009 12 20.17943	02 43 19.77	+23 19 10.7	18.6	V	G96
222965	2009 12 19.13468	03 46 57.40	+17 07 08.4	20.5	V	691	223307	2009 12 20.18405	02 43 19.74	+23 19 08.3	18.6	V	G96
222965	2009 12 19.14790	03 46 56.79	+17 07 07.3	20.4	V	691	223307	2009 12 20.18863	02 43 19.74	+23 19 06.1	18.6	V	G96
222993	2009 12 20.09344	00 38 49.59	+26 53 51.6	20.4	V	703	223309	2009 12 19.07100	03 27 23.15	+15 35 02.9	20.2	V	691
222993	2009 12 20.09936	00 38 49.77	+26 53 54.4	20.6	V	703	223309	2009 12 19.08688	03 27 22.65	+15 34 59.3	21.0	V	691
222993	2009 12 20.10576	00 38 50.10	+26 53 55.2	20.3	V	703	223309	2009 12 19.10275	03 27 22.19	+15 34 55.6	20.8	V	691
222993	2009 12 20.11182	00 38 50.28	+26 53 54.9	20.6	V	703	223309	2009 12 19.19510	03 27 19.54	+15 34 35.4	20.4	V	G96
222994	2009 12 18.22816	04 11 48.52	+08 21 24.6	19.3		704	223309	2009 12 19.20259	03 27 19.33	+15 34 33.7	20.1	V	G96
222994	2009 12 18.24069	04 11 48.05	+08 21 22.3	19.1		704	223309	2009 12 19.21017	03 27 19.11	+15 34 32.3	20.4	V	G96
222994	2009 12 18.25325	04 11 47.62	+08 21 17.8	19.6		704	223309	2009 12 19.21760	03 27 18.86	+15 34 30.3	20.4	V	G96
222996	2009 12 20.09730	00 12 39.99	+09 20 24.5	20.2	V	G96	223310	2009 12 20.09388	00 04 59.88	+09 57 33.2	20.0	V	G96
222996	2009 12 20.10394	00 12 40.46	+09 20 26.4	20.1	V	G96	223310	2009 12 20.10022	00 05 00.09	+09 57 34.2	20.1	V	G96
222996	2009 12 20.11056	00 12 40.93	+09 20 28.1	20.4	V	G96	223310	2009 12 20.10708	00 05 00.38	+09 57 35.6	19.9	V	G96
222996	2009 12 20.11696	00 12 41.40	+09 20 29.4	20.3	V	G96	223310	2009 12 20.11352	00 05 00.67	+09 57 36.3	20.2	V	G96
223030	2009 12 20.13142	01 52 31.47	+11 52 43.6	19.9	V	G96	223343	2009 12 19.08168	03 33 17.26	+19 01 28.6	19.6	V	691
223030	2009 12 20.13604	01 52 31.58	+11 52 44.6	19.7	V	G96	223343	2009 12 19.09756	03 33 16.77	+19 01 26.4	19.8	V	691
223030	2009 12 20.14082	01 52 31.69	+11 52 46.0	19.9	V	G96	223343	2009 12 19.11344	03 33 16.27	+19 01 24.6	19.7	V	691
223030	2009 12 20.14548	01 52 31.80	+11 52 47.1	19.9	V	G96	223357	2009 12 20.14102	00 35 32.02	+39 30 16.5	19.2	V	703
223042	2009 12 18.20457	04 29 11.42	+09 01 49.7	17.8		704	223357	2009 12 20.14559	00 35 32.24	+39 30 14.6	19.0	V	703
223042	2009 12 18.21706	04 29 11.00	+09 01 45.7	18.2		704	223357	2009 12 20.15019	00 35 32.42	+39 30 13.8	18.7	V	703
223042	2009 12 18.22953	04 29 10.61	+09 01 42.0	18.1		704	223357	2009 12 20.15480	00 35 32.64	+39 30 13.1	18.9	V	703
223042	2009 12 18.24207	04 29 10.18	+09 01 38.7	18.0		704	223407	2009 12 25.35293	07 34 49.02	+21 15 12.9			691
223042	2009 12 18.25463	04 29 09.77	+09 01 35.1	18.6		704	223407	2009 12 25.37063	07 34 48.12	+21 15 14.7			691
223048	2009 12 20.15888	02 13 49.58	+17 06 43.8	19.7	V	G96	223407	2009 12 25.38833	07 34 47.19	+21 15 16.2			691
223048	2009 12 20.16345	02 13 49.65	+17 06 45.2	19.7	V	G96	223429	2009 12 17.84443	02 57 57.52	+15 14 41.1	20.0		A77
223048	2009 12 20.16800	02 13 49.72	+17 06 46.5	19.6	V	G96	223429	2009 12 17.86490	02 57 57.10	+15 14 38.0	19.2		A77
223048	2009 12 20.17259	02 13 49.80	+17 06 47.7	19.6	V	G96	223429	2009 12 17.88526	02 57 56.66	+15 14 35.2	20.4		A77
223052	2009 12 25.47025	08 31 06.83	+17 01 35.5			691	223465	2009 12 19.08428	03 34 38.96	+16 52 41.7	19.8	V	691
223052	2009 12 25.48795	08 31 06.23	+17 01 35.1			691	223465	2009 12 19.10016	03 34 38.44	+16 52 41.8	19.7	V	691
223052	2009 12 25.50565	08 31 05.60	+17 01 35.4			691	223465	2009 12 19.11603	03 34 37.95	+16 52 41.4	19.7	V	691
223066	2009 12 20.05927	23 12 26.51	−03 41 34.3	19.1		704	223471	2009 12 20.26403	07 19 20.18	+21 23 39.2			691
223066	2009 12 20.07252	23 12 27.66	−03 41 14.7	19.8		704	223471	2009 12 20.28178	07 19 19.32	+21 23 39.8			691
223066	2009 12 20.08577	23 12 28.79	−03 40 56.6	19.8		704	223471	2009 12 20.29954	07 19 18.41	+21 23 39.9			691
223068	2009 12 20.17352	02 31 44.50	+22 53 50.6	20.4	V	G96	223471	2009 12 25.29531	07 15 02.89	+21 24 25.9			691
223068	2009 12 20.17829	02 31 44.43	+22 53 49.9	20.7	V	G96	223471	2009 12 25.31301	07 15 01.93	+21 24 26.3			691
223068	2009 12 20.18293	02 31 44.36	+22 53 49.2	20.6	V	G96	223471	2009 12 25.33070	07 15 00.93	+21 24 25.6			691
223068	2009 12 20.18748	02 31 44.29	+22 53 48.6	20.6	V	G96	223505	2009 12 19.07908	03 31 48.91	+20 20 15.1	19.1	V	691
223100	2009 12 19.08168	03 35 44.97	+18 48 30.0	19.9	V	691	223505	2009 12 19.09496	03 31 48.42	+20 20 10.3	19.5	V	691
223100	2009 12 19.09756	03 35 44.50	+18 48 30.3	20.5	V	691	223505	2009 12 19.11084	03 31 47.86	+20 20 05.4	19.7	V	691
223100	2009 12 19.11344	03 35 43.97	+18 48 31.0	20.0	V	691	223516	2009 12 20.15602	02 06 19.54	+16 36 08.9	20.2	V	G96
223103	2009 12 19.12405	03 43 43.57	+15 34 02.3	20.6	V	691	223516	2009 12 20.16058	02 06 19.65	+16 36 09.6	20.1	V	G96
223103	2009 12 19.13728	03 43 43.13	+15 33 59.0	20.6	V	691	223516	2009 12 20.16521	02 06 19.72	+16 36 10.4	20.2	V	G96
223103	2009 12 19.15049	03 43 42.67	+15 33 55.9	20.4	V	691	223516	2009 12 20.16975	02 06 19.80	+16 36 11.1	20.3	V	G96
223106	2009 12 20.15888	02 11 10.60	+16 49 15.4	20.1	V	G96	223590	2009 12 19.19568	03 22 46.38	+15 31 07.4	21.1	V	G96
223106	2009 12 20.16345	02 11 10.71	+16 49 15.6	20.0	V	G96	223590	2009 12 19.20318	03 22 46.12	+15 31 06.5	20.4	V	G96
223106	2009 12 20.16800	02 11 10.82	+16 49 16.1	20.2	V	G96	223590	2009 12 19.21073	03 22 45.84	+15 31 05.9	20.6	V	G96
223106	2009 12 20.17259	02 11 10.93	+16 49 16.8	19.8	V	G96	223590	2009 12 19.21819	03 22 45.55	+15 31 05.1	20.7	V	G96
223109	2009 12 19.16498	02 56 46.60	+13 20 13.9	19.3	V	G96	223593	2009 12 19.16672	03 05 49.77	+14 52 53.1	20.7	V	G96
223109	2009 12 19.17148	02 56 46.53	+13 20 16.5	19.5	V	G96	223593	2009 12 19.17317	03 05 49.59	+14 52 52.3	20.3	V	G96
223109	2009 12 19.17787	02 56 46.50	+13 20 18.8	19.4	V	G96	223593	2009 12 19.17958	03 05 49.41	+14 52 51.7	20.2	V	G96
223109	2009 12 19.18431	02 56 46.39	+13 20 21.0	19.3	V	G96	223593	2009 12 19.18601	03 05 49.20	+14 52 51.3	20.0	V	G96
223115	2009 12 19.19682	03 13 51.27	+15 20 15.2	19.5	V	G96	223594	2009 12 19.19336	03 28 27.87	+14 07 20.0	20.4	V	G96
223115	2009 12 19.20433	03 13 51.02	+15 20 14.8	20.0	V	G96	223594	2009 12 19.20088	03 28 27.62	+14 07 18.4	20.4	V	G96
223115	2009 12 19.21185	03 13 50.88	+15 20 13.7	19.9	V	G96	223594	2009 12 19.20838	03 28 27.33	+14 07 17.2	20.5	V	G96
223115	2009 12 19.21933	03 13 50.70	+15 20 13.6	19.9	V	G96	223594	2009 12 19.21595	03 28 27.04	+14 07 15.9	20.5	V	G96
223121	2009 12 21.20617	04 22 29.05	+18 45 54.6	19.2		704	223620	2009 12 20.21755	02 51 38.34	+22 51 38.4	19.6	V	G96
223121	2009 12 21.21916	04 22 28.34	+18 45 52.0	19.8		704	223620	2009 12 20.22207	02 51 38.23	+22 51 38.1	19.8	V	G96
223121	2009 12 21.23224	04 22 27.71	+18 45 47.7	18.9		704	223620	2009 12 20.22670	02 51 38.16	+22 51 37.5	19.7	V	G96
223141	2009 12 19.16440	02 53 09.24	+13 54 08.1	19.8	V	G96	223620	2009 12 20.23139	02 51 38.05	+22 51 37.1	19.7	V	G96
223141	2009 12 19.17094	02 53 09.09	+13 54 07.1	19.8	V	G96	223652	2009 12 19.07360	03 29 42.07	+13 00 27.8	19.9	V	691
223141	2009 12 19.17730	02 53 08.95	+13 54 06.3	19.7	V	G96	223652	2009 12 19.08948	03 29 41.58	+13 00 29.6	19.7	V	691
223141	2009 12 19.18363	02 53 08.84	+13 54 05.5	19.7	V	G96	223652	2009 12 19.10535	03 29 41.10	+13 00 31.3	19.7	V	691
223145	2009 12 18.20167	03 58 51.73	+08 31 13.2	18.4		704	223660	2009 12 20.21925	03 00 31.21	+25 09 27.6	18.9	V	G96
223145	2009 12 18.21417	03 58 51.07	+08 31 30.7	18.6		704	223660	2009 12 20.22384	03 00 31.14	+25 09 26.2	18.9	V	G96
223145	2009 12 18.22665	03 58 50.27	+08 31 49.0	18.7		704	223660	2009 12 20.22851	03 00 31.06	+25 09 24.6	18.9	V	G96
223145	2009 12 18.23917	03 58 49.65	+08 32 07.0	18.4		704	223660	2009 12 20.23316	03 00 30.99	+25 09 23.0	18.9	V	G96
223145	2009 12 18.25174	03 58 48.87	+08 32 24.4	18.6		704	223671	2009 12 19.09818	00 12 35.31	−00 44 24.7	21.3	V	G96
223159	2009 12 20.17773	02 32 30.51	+24 02 29.3	19.4	V	G96	223671	2009 12 19.10482	00 12 35.71	−00 44 22.4	21.0	V	G96
223159	2009 12 20.18235	02 32 30.58	+24 02 28.3	19.4	V	G96	223671	2009 12 19.11138	00 12 36.10	−00 44 19.9	21.6	V	G96
223159	2009 12 20.18691	02 32 30.66	+24 02 27.5	19.4	V	G96	223671	2009 12 19.11795	00 12 36.43	−00 44 17.0	20.9	V	G96
223159	2009 12 20.19149	02 32 30.73	+24 02 26.5	19.5	V	G96	223694	2009 12 19.12145	03 43 35.41	+17 29 50.7	20.5	V	691
223176	2009 12 19.16498	02 56 17.98	+13 53 23.2	20.8	V	G96	223694	2009 12 19.13468	03 43 34.92	+17 29 49.6	20.3	V	691
223176	2009 12 19.17148	02 56 17.80	+13 53 22.5	20.9	V	G96	223694	2009 12 19.14790	03 43 34.40	+17 29 47.8	20.8	V	691
223176	2009 12 19.17787	02 56 17.59	+13 53 22.5	20.6	V	G96	223720	2009 12 18.14627	03 20 52.13	+08 08 42.7	19.8		704
223176	2009 12 19.18431	02 56 17.37	+13 53 22.2	20.5	V	G96	223720	2009 12 18.15959	03 20 51.81	+08 08 40.0	20.1		704
223190	2009 12 19.19682	03 16 41.95	+15 54 05.3	20.3	V	G96	223720	2009 12 18.18473	03 20 51.16	+08 08 36.4	20.2		704
223190	2009 12 19.20433	03 16 41.62	+15 54 06.0	19.9	V	G96	223720	2009 12 18.19728	03 20 50.83	+08 08 35.5	19.4		704
223190	2009 12 19.21185	03 16 41.37	+15 54 06.2	20.3	V	G96	223746	2009 12 19.19568	03 22 00.76	+16 03 55.8	19.7	V	G96
223190	2009 12 19.21933	03 16 41.08	+15 54 07.0	20.0	V	G96	223746	2009 12 19.20318	03 22 00.51	+16 03 54.1	20.0	V	G96
223192	2009 12 26.45043	08 38 16.32	+20 55 16.5	19.9	V	691	223746	2009 12 19.21073	03 22 00.30	+16 03 53.1	20.1	V	G96
223192	2009 12 26.46814	08 38 15.65	+20 55 22.6	19.8	V	691	223746	2009 12 19.21819	03 22 00.04	+16 03 51.3	19.8	V	G96
223192	2009 12 26.48587	08 38 14.93	+20 55 29.1	19.8	V	691	223748	2009 12 20.17466	02 43 38.56	+23 27 50.5	18.8	V	G96
223211	2009 12 19.16557	02 59 35.88	+13 02 54.8	20.1	V	G96	223748	2009 12 20.17943	02 43 38.53	+23 27 49.7	18.8	V	G96
223211	2009 12 19.17205	02 59 35.77	+13 02 55.2	20.2	V	G96	223748	2009 12 20.18405	02 43 38.49	+23 27 47.0	19.6	V	G96
223211	2009 12 19.17845	02 59 35.62	+13 02 54.7	20.7	V	G96	223748	2009 12 20.18863	02 43 38.42	+23 27 45.8	19.6	V	G96
223211	2009 12 19.18487	02 59 35.48	+13 02 53.4	20.0	V	G96	223749	2009 12 20.17867	04 27 18.53	+21 56 42.3			291
223214	2009 12 19.12405	03 40 33.34	+15 58 00.9	20.2	V	691	223749	2009 12 20.18270	04 27 18.37	+21 56 41.3			291
223214	2009 12 19.13728	03 40 32.84	+15 58 00.5	20.0	V	691	223749	2009 12 20.18666	04 27 18.18	+21 56 39.9			291
223214	2009 12 19.15049	03 40 32.32	+15 57 59.9	20.2	V	691	223753	2009 12 20.36296	07 49 28.97	+16 04 59.2			691
223215	2009 12 21.20778	04 39 02.98	+19 08 09.2	18.7		704	223753	2009 12 20.38064	07 49 28.05	+16 04 56.7			691
223215	2009 12 21.22078	04 39 02.20	+19 08 15.9	19.7		704	223753	2009 12 20.39831	07 49 27.14	+16 04 54.0			691
223215	2009 12 21.23386	04 39 01.59	+19 08 24.7	18.9		704	223768	2009 12 19.19336	03 26 24.72	+14 46 39.9	19.3	V	G96
223215	2009 12 21.24699	04 39 00.85	+19 08 32.3	18.6		704	223768	2009 12 19.20088	03 26 24.46	+14 46 40.8	19.3	V	G96

223768	2009 12 19.20838	03 26 24.18	+14 46 41.4	18.8	V	G96	224500	2009 12 20.13724	01 54 53.38	+13 57 04.6	20.2	V	G96
223768	2009 12 19.21595	03 26 23.96	+14 46 41.9	18.8	V	G96	224500	2009 12 20.14197	01 54 53.46	+13 57 04.8	19.9	V	G96
223786	2009 12 18.26150	05 24 57.03	+13 50 42.9	18.7		704	224500	2009 12 20.14665	01 54 53.53	+13 57 05.4	20.2	V	G96
223786	2009 12 18.28657	05 24 55.44	+13 50 36.1	19.1		704	224517	2009 12 20.13373	01 58 54.01	+12 05 26.9	19.8	V	G96
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223786	2009 12 18.31163	05 24 54.06	+13 50 29.5	19.2		704	224517	2009 12 20.14314	01 58 54.22	+12 05 29.7	20.1	V	G96
223845	2009 12 19.08168	03 36 44.67	+19 03 29.2	20.3	V	691	224517	2009 12 20.14785	01 58 54.33	+12 05 31.2	20.2	V	G96
223845	2009 12 19.09756	03 36 44.08	+19 03 27.8	20.5	V	691	224525	2009 12 19.13010	02 04 44.17	+12 31 18.5	21.1	V	G96
223845	2009 12 19.11344	03 36 43.52	+19 03 26.0	20.6	V	691	224525	2009 12 19.13655	02 04 44.13	+12 31 18.5	21.0	V	G96
223852	2009 12 19.08168	03 40 19.81	+19 10 17.6	19.9	V	691	224525	2009 12 19.14309	02 04 44.04	+12 31 18.4	21.6	V	G96
223852	2009 12 19.09756	03 40 19.25	+19 10 14.0	20.0	V	691	224525	2009 12 19.14959	02 04 43.94	+12 31 19.5	21.6	V	G96
223852	2009 12 19.11344	03 40 18.69	+19 10 10.7	19.8	V	691	224606	2009 12 19.07649	03 28 13.35	+22 54 38.7	20.2	V	691
223889	2009 12 25.41358	08 18 06.67	+17 48 03.5			691	224606	2009 12 19.09236	03 28 12.79	+22 54 35.1	20.5	V	691
223889	2009 12 25.43128	08 18 05.92	+17 48 04.6			691	224606	2009 12 19.10824	03 28 12.24	+22 54 31.1	20.1	V	691
223889	2009 12 25.44896	08 18 05.18	+17 48 04.9			691	224606	2009 12 19.23227	03 28 07.82	+22 54 01.6	19.9	V	G96
223914	2009 12 20.21867	02 58 57.21	+24 37 20.8	18.4	V	G96	224606	2009 12 19.23909	03 28 07.57	+22 54 00.1	19.5	V	G96
223914	2009 12 20.22325	02 58 57.18	+24 37 18.3	18.3	V	G96	224606	2009 12 19.24580	03 28 07.32	+22 53 58.4	20.1	V	G96
223914	2009 12 20.22792	02 58 57.10	+24 37 15.4	18.4	V	G96	224606	2009 12 19.25253	03 28 07.10	+22 53 56.8	19.8	V	G96
223914	2009 12 20.23259	02 58 57.07	+24 37 12.8	18.4	V	G96	224616	2009 12 20.11448	00 48 50.29	+03 07 06.5			291
223916	2009 12 19.07100	03 32 47.08	+16 06 57.6	20.6	V	691	224616	2009 12 20.12045	00 48 50.45	+03 07 08.1			291
223916	2009 12 19.08688	03 32 46.52	+16 06 56.0	20.6	V	691	224616	2009 12 20.12899	00 48 50.68	+03 07 10.2			291
223916	2009 12 19.10275	03 32 45.98	+16 06 55.0	20.5	V	691	224627	2009 12 20.21755	02 53 05.31	+22 48 18.2	19.5	V	G96
223928	2009 12 27.39968	08 15 28.25	+14 20 40.5			691	224627	2009 12 20.22207	02 53 05.20	+22 48 18.0	19.5	V	G96
223928	2009 12 27.41738	08 15 27.34	+14 20 37.5			691	224627	2009 12 20.22670	02 53 05.13	+22 48 18.1	19.6	V	G96
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223937	2009 12 18.18498	03 20 08.82	+12 04 13.2	20.0		704	224641	2009 12 19.14125	02 14 27.31	+11 43 04.4	20.6	V	G96
223937	2009 12 18.19753	03 20 08.37	+12 04 16.2	20.1		704	224641	2009 12 19.14782	02 14 27.20	+11 43 04.6	20.5	V	G96
223960	2009 12 26.44795	08 32 02.89	+21 24 44.6	19.8	V	691	224663	2009 12 18.14450	02 59 17.49	+04 36 57.6	18.6		704
223960	2009 12 26.46567	08 32 02.26	+21 24 49.7	19.8	V	691	224663	2009 12 18.15782	02 59 17.37	+04 37 05.4	19.1		704
223960	2009 12 26.48339	08 32 01.59	+21 24 54.9	19.6	V	691	224663	2009 12 18.17040	02 59 17.09	+04 37 12.7	19.1		704
223965	2009 12 18.13456	01 39 44.89	+01 34 14.2	18.9		704	224675	2009 12 18.93853	03 01 29.58	+16 30 10.3	20.0		A77
223965	2009 12 18.14789	01 39 45.08	+01 34 21.4	19.3		704	224675	2009 12 18.97910	03 01 28.59	+16 30 07.9	20.0		A77
223965	2009 12 18.17302	01 39 45.19	+01 34 35.9	19.6		704	224675	2009 12 19.01963	03 01 27.64	+16 30 06.4	20.0		A77
223965	2009 12 18.18556	01 39 45.28	+01 34 42.9	19.8		704	224701	2009 12 20.09388	00 07 11.60	+09 44 58.3	20.1	V	G96
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223968	2009 12 19.10422	00 12 34.70	−01 13 00.0	21.3	V	G96	224701	2009 12 20.10708	00 07 12.10	+09 45 00.3	20.3	V	G96
223968	2009 12 19.11080	00 12 34.92	−01 12 58.5	20.7	V	G96	224701	2009 12 20.11352	00 07 12.36	+09 45 01.0	20.7	V	G96
223968	2009 12 19.11736	00 12 35.13	−01 12 58.3	19.6	V	G96	224780	2009 12 20.18837	02 43 14.72	−03 22 23.0	19.2		704
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223996	2009 12 18.22752	04 10 29.22	+12 50 30.3	18.8		704	224781	2009 12 19.13468	03 41 09.02	+17 24 28.9	20.9	V	691
223996	2009 12 18.25261	04 10 27.14	+12 50 57.7	18.5		704	224781	2009 12 19.14790	03 41 08.51	+17 24 26.9	21.0	V	691
224052	2009 12 19.19101	03 08 52.04	+14 34 36.3	19.3	V	G96	224849	2009 12 19.19157	03 13 20.46	+14 15 53.4	19.9	V	G96
224052	2009 12 19.19860	03 08 51.93	+14 34 35.1	19.5	V	G96	224849	2009 12 19.19917	03 13 20.24	+14 15 56.0	19.5	V	G96
224052	2009 12 19.20610	03 08 51.82	+14 34 34.2	19.4	V	G96	224849	2009 12 19.20667	03 13 20.10	+14 15 57.6	19.6	V	G96
224052	2009 12 19.21363	03 08 51.75	+14 34 32.8	19.6	V	G96	224849	2009 12 19.21420	03 13 19.95	+14 15 59.3	19.6	V	G96
224068	2009 09 16.99022	00 31 07.09	+00 15 51.2	19.0	V	A50	224852	2009 12 18.41359	09 26 01.83	+04 11 46.0	19.6		704
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224068	2009 09 17.03329	00 31 05.17	+00 15 35.2	19.2	V	A50	224852	2009 12 18.43878	09 26 01.90	+04 11 22.1	19.8		704
224079	2009 12 19.12405	03 42 44.32	+15 09 18.3	19.6	V	691	224887	2009 12 20.13086	01 53 09.31	+09 55 03.5	19.7	V	G96
224079	2009 12 19.13728	03 42 43.96	+15 09 20.1	19.5	V	691	224887	2009 12 20.13547	01 53 09.49	+09 55 04.4	19.7	V	G96
224079	2009 12 19.15049	03 42 43.58	+15 09 21.9	19.6	V	691	224887	2009 12 20.14025	01 53 09.67	+09 55 05.5	19.7	V	G96
224109	2009 12 19.19101	03 10 02.06	+14 39 34.9	19.5	V	G96	224887	2009 12 20.14488	01 53 09.85	+09 55 06.2	19.7	V	G96
224109	2009 12 19.19860	03 10 01.92	+14 39 35.3	19.7	V	G96	224897	2009 12 19.12145	03 47 29.73	+16 51 19.7	19.4	V	691
224109	2009 12 19.20610	03 10 01.81	+14 39 35.5	19.7	V	G96	224897	2009 12 19.13468	03 47 29.24	+16 51 17.9	19.6	V	691
224109	2009 12 19.21363	03 10 01.70	+14 39 36.1	19.8	V	G96	224897	2009 12 19.14790	03 47 28.75	+16 51 16.2	19.5	V	691
224136	2009 12 19.12145	03 45 37.42	+17 19 27.4	19.4	V	691	224945	2009 09 16.97410	00 23 41.07	+00 27 04.2	19.1	V	A50
224136	2009 12 19.13468	03 45 37.02	+17 19 25.0	19.9	V	691	224945	2009 09 16.99550	00 23 40.02	+00 26 59.0	18.5	V	A50
224136	2009 12 19.14790	03 45 36.51	+17 19 23.3	19.6	V	691	224945	2009 09 17.01691	00 23 38.91	+00 26 53.7	19.0	V	A50
224155	2009 12 19.12145	03 47 44.42	+17 20 07.4	20.6	V	691	224959	2009 12 19.23100	03 30 06.19	+21 02 54.3	19.6	V	G96
224155	2009 12 19.13468	03 47 43.85	+17 20 05.1	20.6	V	691	224959	2009 12 19.23778	03 30 05.97	+21 02 53.8	19.6	V	G96
224155	2009 12 19.14790	03 47 43.32	+17 20 03.0	20.2	V	691	224959	2009 12 19.24458	03 30 05.76	+21 02 53.4	19.5	V	G96
224180	2009 12 19.12781	02 09 56.01	+11 45 05.2	19.9	V	G96	224959	2009 12 19.25128	03 30 05.58	+21 02 53.0	19.3	V	G96
224180	2009 12 19.13414	02 09 55.98	+11 45 06.7	19.9	V	G96	224996	2009 12 20.11361	00 47 34.54	+03 28 50.2			291
224180	2009 12 19.14068	02 09 55.94	+11 45 07.8	19.6	V	G96	224996	2009 12 20.11958	00 47 34.72	+03 28 51.3			291
224180	2009 12 19.14726	02 09 55.90	+11 45 09.7	20.1	V	G96	224996	2009 12 20.12812	00 47 34.93	+03 28 52.9			291
224190	2009 12 19.20318	03 26 14.28	+15 44 30.7	20.2	V	G96	225067	2009 12 19.10119	00 29 06.79	+00 44 58.2	20.4	V	G96
224190	2009 12 19.21073	03 26 14.02	+15 44 29.9	20.5	V	G96	225067	2009 12 19.10774	00 29 06.97	+00 44 59.1	20.1	V	G96
224190	2009 12 19.21819	03 26 13.81	+15 44 28.5	20.2	V	G96	225067	2009 12 19.11429	00 29 07.22	+00 45 01.2	20.3	V	G96
224202	2009 12 19.23397	03 29 42.03	+25 40 22.8	19.3	V	G96	225067	2009 12 19.12087	00 29 07.51	+00 45 02.4	20.3	V	G96
224202	2009 12 19.24079	03 29 41.74	+25 40 23.0	19.4	V	G96	225074	2009 12 19.07908	03 28 28.95	+20 54 51.5	20.1	V	691
224202	2009 12 19.24755	03 29 41.49	+25 40 22.8	19.1	V	G96	225074	2009 12 19.09496	03 28 28.42	+20 54 50.0	20.6	V	691
224202	2009 12 19.25427	03 29 41.20	+25 40 22.8	19.3	V	G96	225074	2009 12 19.11084	03 28 27.87	+20 54 48.1	20.4	V	691
224229	2009 12 19.16498	02 57 32.40	+13 34 29.3	19.5	V	G96	225074	2009 12 19.23100	03 28 23.70	+20 54 35.1	20.0	V	G96
224229	2009 12 19.17148	02 57 32.29	+13 34 28.3	19.8	V	G96	225074	2009 12 19.23778	03 28 23.44	+20 54 34.3	20.3	V	G96
224229	2009 12 19.17787	02 57 32.18	+13 34 26.9	19.8	V	G96	225074	2009 12 19.24458	03 28 23.19	+20 54 34.0	20.0	V	G96
224229	2009 12 19.18431	02 57 32.07	+13 34 25.9	19.9	V	G96	225074	2009 12 19.25128	03 28 22.98	+20 54 32.9	20.1	V	G96
224231	2009 12 19.12145	03 44 38.22	+18 01 30.9	20.8	V	691	225101	2009 12 19.09877	00 15 19.87	−00 14 51.2	21.6	V	G96
224231	2009 12 19.13468	03 44 37.70	+18 01 30.5	20.8	V	691	225101	2009 12 19.10541	00 15 20.30	−00 14 49.6	20.7	V	G96
224231	2009 12 19.14790	03 44 37.19	+18 01 29.8	20.7	V	691	225101	2009 12 19.11196	00 15 20.55	−00 14 48.2	20.9	V	G96
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224250	2009 12 19.10541	00 14 57.08	−00 12 49.4	20.6	V	G96	225207	2009 12 18.14325	02 55 03.40	+02 34 06.7	18.6		704
224250	2009 12 19.11196	00 14 57.40	−00 12 48.5	21.5	V	G96	225207	2009 12 18.15657	02 55 03.03	+02 34 14.8	19.9		704
224250	2009 12 19.11853	00 14 57.80	−00 12 47.5	21.3	V	G96	225207	2009 12 18.16915	02 55 02.79	+02 34 21.8	19.4		704
224259	2009 12 19.16557	02 59 04.12	+13 58 18.3	20.4	V	G96	225207	2009 12 18.18171	02 55 02.57	+02 34 28.8	19.3		704
224259	2009 12 19.17205	02 59 03.98	+13 58 17.2	20.7	V	G96	225207	2009 12 18.19426	02 55 02.20	+02 34 36.9	19.5		704
224259	2009 12 19.17845	02 59 03.80	+13 58 16.7	20.5	V	G96	225290	2009 12 21.20564	04 11 41.99	+14 54 23.3	19.5		704
224259	2009 12 19.18487	02 59 03.66	+13 58 15.7	20.5	V	G96	225290	2009 12 21.21863	04 11 41.30	+14 54 28.3	19.8		704
224290	2009 12 18.93040	02 55 06.02	+15 55 26.0	19.3		A77	225290	2009 12 21.23171	04 11 40.63	+14 54 32.1	19.7		704
224290	2009 12 18.97106	02 55 05.45	+15 55 17.4	19.5		A77	225298	2009 12 19.12664	03 43 32.35	+13 24 50.7	19.9	V	691
224290	2009 12 19.01157	02 55 04.87	+15 55 08.9	19.3		A77	225298	2009 12 19.13987	03 43 31.87	+13 24 49.4	20.0	V	691
224333	2009 12 25.41358	08 15 51.38	+17 37 32.8			691	225298	2009 12 19.15309	03 43 31.37	+13 24 48.5	20.0	V	691
224333	2009 12 25.43128	08 15 50.40	+17 37 34.0			691	225303	2009 12 19.34051	07 50 10.14	+26 31 19.7	19.1	V	G96
224333	2009 12 25.44896	08 15 49.47	+17 37 35.4			691	225303	2009 12 19.34626	07 50 09.88	+26 31 22.4	19.4	V	G96
224453	2009 12 19.81338	02 35 14.05	+16 05 11.5	18.0	V	J75	225303	2009 12 19.34629	07 50 09.88	+26 31 22.7	19.5	V	691
224453	2009 12 19.82773	02 35 14.03	+16 05 05.7	18.5	V	J75	225303	2009 12 19.35202	07 50 09.67	+26 31 25.0	19.4	V	G96
224453	2009 12 19.84212	02 35 14.00	+16 04 59.3	18.8	V	J75	225303	2009 12 19.35961	07 50 09.34	+26 31 28.5	19.4	V	G96
224499	2009 12 19.09934	00 20 15.97	−00 54 19.5	20.2	V	G96	225303	2009 12 19.36403	07 50 09.17	+26 31 30.5	19.5	V	691
224499	2009 12 19.10598	00 20 16.26	−00 54 16.1	20.1	V	G96	225303	2009 12 19.38177	07 50 08.43	+26 31 38.6	19.5	V	691
224499	2009 12 19.11252	00 20 16.62	−00 54 12.3	20.4	V	G96	225303	2009 12 27.70834	07 43 45.49	+27 34 08.2	19.2	R	D29
224499	2009 12 19.11910	00 20 16.94	−00 54 09.0	20.5	V	G96	225303	2009 12 27.72602	07 43 44.46	+27 34 16.5	18.9	R	D29
224500	2009 12 20.13260	01 54 53.28	+13 57 03.8	20.3	V	G96	225303	2009 12 27.74177	07 43 43.58	+27 34 23.6	19.1	R	D29

225303	2009 12 27.75910	07 43 42.50	+27 34 31.9	18.9	R	D29	225442	2009 12 19.24755	03 25 16.32	+25 13 05.9	20.1	V	G96
225306	2009 12 25.17566	06 03 36.12	+20 43 34.7			691	225442	2009 12 19.25427	03 25 15.99	+25 13 05.3	19.6	V	G96
225306	2009 12 25.19335	06 03 35.15	+20 43 36.8			691	225456	2009 12 19.16498	02 54 07.92	+13 58 31.4	19.5	V	G96
225306	2009 12 25.20855	06 03 34.25	+20 43 37.9			691	225456	2009 12 19.17148	02 54 07.81	+13 58 31.2	19.8	V	G96
225312	2009 12 27.22259	05 57 55.19	+11 48 37.1			291	225456	2009 12 19.17787	02 54 07.74	+13 58 31.2	19.9	V	G96
225312	2009 12 27.22745	05 57 54.51	+11 48 37.4			291	225456	2009 12 19.18431	02 54 07.63	+13 58 31.4	19.8	V	G96
225312	2009 12 27.23300	05 57 53.73	+11 48 37.6			291	225467	2009 12 18.14551	03 17 54.81	+09 16 12.9	18.8		704
225321	2009 12 20.24525	06 42 39.34	+37 00 53.0	19.3	V	G96	225467	2009 12 18.15883	03 17 54.27	+09 16 16.2	19.5		704
225321	2009 12 20.24995	06 42 38.95	+37 00 55.3	19.1	V	G96	225467	2009 12 18.17141	03 17 53.78	+09 16 19.4	19.2		704
225321	2009 12 20.25454	06 42 38.62	+37 00 57.5	19.1	V	G96	225467	2009 12 18.18398	03 17 53.32	+09 16 23.2	19.5		704
225321	2009 12 20.25912	06 42 38.26	+37 00 59.9	19.0	V	G96	225467	2009 12 18.19652	03 17 52.81	+09 16 26.2	20.3		704
225322	2009 12 20.20386	02 55 24.79	−06 04 25.6	20.0		704	225469	2009 12 19.39673	07 59 44.69	+26 32 06.1	19.6	V	691
225322	2009 12 20.21719	02 55 24.55	−06 04 16.7	20.0		704	225469	2009 12 19.41447	07 59 44.08	+26 32 13.0	19.5	V	691
225322	2009 12 20.23049	02 55 24.28	−06 04 09.4	19.6		704	225469	2009 12 19.43221	07 59 43.46	+26 32 19.5	19.6	V	691
225325	2009 12 19.30187	05 21 00.93	+24 00 02.5	18.9	V	G96	225477	2009 11 27.05364	04 46 25.64	+18 38 21.6	20.5	V	A50
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225325	2009 12 19.31469	05 21 00.07	+24 00 03.8	19.1	V	G96	225477	2009 11 27.05814	04 46 25.43	+18 38 21.4	20.5	V	A50
225329	2009 12 19.44251	08 24 48.72	+19 40 18.8	20.0	V	291	225477	2009 11 27.06036	04 46 25.29	+18 38 20.2	20.2	V	A50
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225329	2009 12 25.46022	08 19 57.86	+19 42 01.5			691	225485	2009 12 19.15049	03 47 46.72	+15 33 34.3	20.6	V	691
225329	2009 12 25.47790	08 19 56.86	+19 42 02.4			691	225490	2009 12 19.34282	07 51 23.11	+24 39 53.8	20.2	V	G96
225329	2009 12 25.49561	08 19 55.89	+19 42 02.4			691	225490	2009 12 19.34854	07 51 22.89	+24 39 56.2	20.3	V	G96
225330	2009 12 20.21925	02 56 49.20	+25 37 24.8	19.8	V	G96	225490	2009 12 19.35387	07 51 22.68	+24 39 58.5	19.9	V	691
225330	2009 12 20.22384	02 56 49.12	+25 37 23.5	19.8	V	G96	225490	2009 12 19.35439	07 51 22.64	+24 39 58.4	20.3	V	G96
225330	2009 12 20.22851	02 56 49.09	+25 37 22.6	19.8	V	G96	225490	2009 12 19.36184	07 51 22.32	+24 40 01.0	19.8	V	G96
225330	2009 12 20.23316	02 56 49.05	+25 37 21.4	19.6	V	G96	225490	2009 12 19.37162	07 51 21.91	+24 40 05.2	19.9	V	691
225333	2009 12 18.19854	03 37 49.90	+06 49 55.4	19.1		704	225490	2009 12 19.38936	07 51 21.19	+24 40 12.1	20.4	V	691
225333	2009 12 18.23604	03 37 47.86	+06 50 21.7	18.8		704	225501	2009 12 19.19157	03 13 05.48	+14 48 43.3	20.7	V	G96
225333	2009 12 18.24860	03 37 47.16	+06 50 29.8	19.3		704	225501	2009 12 19.19917	03 13 05.23	+14 48 42.9	20.1	V	G96
225334	2009 12 19.13185	03 41 59.71	+10 21 07.4	20.1	V	691	225501	2009 12 19.20667	03 13 05.05	+14 48 43.4	20.2	V	G96
225334	2009 12 19.14507	03 41 59.19	+10 21 07.1	20.1	V	691	225501	2009 12 19.21420	03 13 04.80	+14 48 43.4	20.4	V	G96
225334	2009 12 19.15829	03 41 58.71	+10 21 06.0	20.2	V	691	225504	2009 12 19.27662	05 01 56.96	+24 48 48.4	19.6	V	G96
225338	2009 11 27.12902	04 40 06.39	+18 12 21.8	19.0	V	A50	225504	2009 12 19.28300	05 01 56.53	+24 48 47.4	20.0	V	G96
225338	2009 11 27.13271	04 40 06.19	+18 12 20.5	18.2	V	A50	225504	2009 12 19.28944	05 01 56.10	+24 48 46.6	19.6	V	G96
225338	2009 11 27.13639	04 40 05.98	+18 12 20.8	19.2	V	A50	225504	2009 12 19.29587	05 01 55.70	+24 48 46.0	20.0	V	G96
225353	2009 12 26.25537	07 07 21.89	+26 26 52.7	17.6	V	691	225511	2009 12 20.19693	04 07 08.25	−00 46 54.6	19.3		704
225353	2009 12 26.27309	07 07 21.02	+26 26 58.0	18.7	V	691	225511	2009 12 20.21020	04 07 07.68	−00 46 48.8	19.7		704
225353	2009 12 26.29426	07 07 20.04	+26 27 03.7	17.5	V	691	225511	2009 12 20.22357	04 07 07.15	−00 46 43.7	19.3		704
225358	2009 12 19.23577	03 55 30.00	+25 06 36.6	19.6	V	G96	225511	2009 12 20.23690	04 07 06.66	−00 46 40.3	19.5		704
225358	2009 12 19.24258	03 55 29.64	+25 06 36.9	19.3	V	G96	225511	2009 12 20.25017	04 07 06.14	−00 46 34.9	19.5		704
225358	2009 12 19.24929	03 55 29.35	+25 06 36.7	19.2	V	G96	225519	2009 12 19.35836	08 11 13.97	+21 58 42.6	20.4	V	291
225358	2009 12 19.25609	03 55 29.02	+25 06 36.6	19.4	V	G96	225519	2009 12 19.36314	08 11 13.77	+21 58 43.1	20.5	V	291
225360	2009 12 19.23100	03 30 37.87	+20 56 17.0	19.6	V	G96	225519	2009 12 19.36721	08 11 13.58	+21 58 43.3	20.3	V	291
225360	2009 12 19.23778	03 30 37.65	+20 56 16.4	19.8	V	G96	225524	2009 12 20.13317	01 58 18.91	+13 52 10.7	19.5	V	G96
225360	2009 12 19.24458	03 30 37.44	+20 56 16.4	19.7	V	G96	225524	2009 12 20.13784	01 58 19.02	+13 52 10.2	19.4	V	G96
225360	2009 12 19.25128	03 30 37.22	+20 56 15.7	19.5	V	G96	225524	2009 12 20.14255	01 58 19.16	+13 52 09.1	19.3	V	G96
225362	2009 12 19.30535	05 15 39.24	+21 49 22.7	18.8	V	G96	225524	2009 12 20.14726	01 58 19.30	+13 52 08.4	19.4	V	G96
225362	2009 12 19.31179	05 15 38.80	+21 49 21.7	18.8	V	G96	225525	2009 12 18.27287	05 27 04.27	+21 48 11.8	19.3		704
225362	2009 12 19.31823	05 15 38.37	+21 49 20.5	18.9	V	G96	225525	2009 12 18.28541	05 27 03.45	+21 48 08.0	19.6		704
225362	2009 12 19.32464	05 15 37.94	+21 49 19.5	18.8	V	G96	225525	2009 12 18.31048	05 27 01.81	+21 48 02.9	19.3		704
225367	2009 12 19.19625	03 18 35.56	+15 20 31.3	20.6	V	G96	225525	2009 12 27.85631	05 17 49.85	+21 10 24.0	18.6	R	B33
225367	2009 12 19.20374	03 18 35.31	+15 20 31.2	21.4	V	G96	225525	2009 12 27.86982	05 17 49.18	+21 10 21.3	18.4	R	B33
225367	2009 12 19.21131	03 18 35.06	+15 20 30.6	21.2	V	G96	225543	2009 12 21.25116	05 17 24.13	+18 39 08.6	19.2		704
225367	2009 12 19.21876	03 18 34.77	+15 20 29.9	21.1	V	G96	225543	2009 12 21.26421	05 17 23.28	+18 39 02.4	19.7		704
225376	2009 12 20.21867	02 56 14.42	+23 54 00.2	19.9	V	G96	225543	2009 12 21.29040	05 17 21.70	+18 38 53.8	19.6		704
225376	2009 12 20.22325	02 56 14.31	+23 53 58.9	19.6	V	G96	225543	2009 12 21.30339	05 17 20.91	+18 38 49.3	19.9		704
225376	2009 12 20.22792	02 56 14.24	+23 53 57.8	19.9	V	G96	225563	2009 12 21.21062	05 06 18.75	+17 50 48.8	19.3		704
225376	2009 12 20.23259	02 56 14.17	+23 53 56.2	20.1	V	G96	225563	2009 12 21.22362	05 06 18.05	+17 50 48.5	19.6		704
225382	2009 12 20.19436	03 41 31.12	−01 39 27.0	18.9		704	225563	2009 12 21.23670	05 06 17.33	+17 50 48.0	19.4		704
225382	2009 12 20.20764	03 41 30.92	−01 39 27.8	19.6		704	225575	2009 12 19.16267	02 40 07.75	+12 10 31.0	19.3	V	G96
225382	2009 12 20.23433	03 41 30.41	−01 39 27.1	19.7		704	225575	2009 12 19.16924	02 40 07.71	+12 10 29.1	19.4	V	G96
225385	2009 12 25.39859	07 53 08.86	+19 41 29.8			691	225575	2009 12 19.17559	02 40 07.64	+12 10 26.9	19.4	V	G96
225385	2009 12 25.41629	07 53 07.99	+19 41 30.3			691	225575	2009 12 19.18193	02 40 07.57	+12 10 25.2	19.3	V	G96
225385	2009 12 25.43399	07 53 07.13	+19 41 30.9			691	225583	2009 12 18.22615	03 58 36.59	+10 49 28.2	19.5		704
225387	2009 12 19.16098	02 28 51.85	+12 58 38.7	21.4	V	G96	225583	2009 12 18.23867	03 58 36.03	+10 49 32.5	19.4		704
225387	2009 12 19.16735	02 28 51.74	+12 58 39.1	21.3	V	G96	225583	2009 12 18.25123	03 58 35.42	+10 49 37.1	19.5		704
225387	2009 12 19.17380	02 28 51.63	+12 58 38.9	20.8	V	G96	225584	2009 12 20.43501	08 44 17.10	+24 28 04.8			691
225387	2009 12 19.18022	02 28 51.56	+12 58 39.2	20.9	V	G96	225584	2009 12 20.45277	08 44 16.68	+24 28 16.1			691
225388	2009 12 19.34108	07 56 33.93	+25 39 03.7	19.2	V	G96	225584	2009 12 20.47052	08 44 16.30	+24 28 27.4			691
225388	2009 12 19.34683	07 56 33.61	+25 39 05.3	19.1	V	G96	225591	2009 12 20.20381	03 33 43.38	+02 29 07.5	19.4	V	703
225388	2009 12 19.35265	07 56 33.28	+25 39 07.2	19.3	V	G96	225591	2009 12 20.20840	03 33 43.30	+02 29 10.6	19.4	V	703
225388	2009 12 19.39673	07 56 30.93	+25 39 20.9	20.1	V	691	225591	2009 12 20.21298	03 33 43.05	+02 29 12.3	19.0	V	703
225388	2009 12 19.41447	07 56 29.98	+25 39 26.6	19.4	V	691	225591	2009 12 20.21756	03 33 43.02	+02 29 14.5	19.2	V	703
225388	2009 12 19.43221	07 56 29.02	+25 39 31.6	19.3	V	691	225602	2009 12 20.41847	10 00 03.09	+14 43 24.5	20.0	V	G96
225388	2009 12 27.33222	07 48 46.41	+26 19 39.2			691	225602	2009 12 20.42474	10 00 03.20	+14 43 25.4	19.8	V	G96
225388	2009 12 27.34994	07 48 45.21	+26 19 44.6			691	225602	2009 12 20.43098	10 00 03.31	+14 43 26.4	19.9	V	G96
225388	2009 12 27.36767	07 48 44.01	+26 19 49.9			691	225602	2009 12 20.43718	10 00 03.42	+14 43 27.5	19.9	V	G96
225395	2009 12 19.34381	07 41 44.48	+26 24 46.6	19.4	V	691	225603	2009 12 21.20657	04 21 56.73	+18 08 05.3	17.9		704
225395	2009 12 19.36155	07 41 43.68	+26 24 52.8	19.4	V	691	225603	2009 12 21.23265	04 21 55.57	+18 08 11.6	18.0		704
225395	2009 12 19.37929	07 41 42.90	+26 25 00.0	19.8	V	691	225603	2009 12 21.24578	04 21 55.11	+18 08 13.9	17.6		704
225403	2009 12 19.27251	04 48 41.76	+20 52 13.1	19.8	V	G96	225605	2009 12 20.17597	02 49 54.08	+24 04 57.3	19.1	V	G96
225403	2009 12 19.27898	04 48 41.40	+20 52 12.8	19.6	V	G96	225605	2009 12 20.18061	02 49 54.04	+24 04 55.8	19.3	V	G96
225403	2009 12 19.28528	04 48 41.00	+20 52 12.9	19.9	V	G96	225605	2009 12 20.18520	02 49 54.01	+24 04 53.7	19.4	V	G96
225403	2009 12 19.29179	04 48 40.68	+20 52 12.7	20.2	V	G96	225605	2009 12 20.18979	02 49 53.94	+24 04 52.1	19.2	V	G96
225404	2009 12 17.59890	04 30 10.90	+24 19 30.4	18.7	V	900	225606	2009 12 18.21529	04 11 20.83	+10 48 45.3	19.1		704
225404	2009 12 17.60603	04 30 10.49	+24 19 28.8	18.9	V	900	225606	2009 12 18.24031	04 11 19.65	+10 48 49.2	18.9		704
225408	2009 11 27.03607	04 12 53.62	+18 00 16.2	18.8	V	A50	225606	2009 12 18.25287	04 11 19.06	+10 48 51.8	19.3		704
225408	2009 11 27.03982	04 12 53.37	+18 00 16.9	18.7	V	A50	225609	2009 12 18.20267	04 11 29.82	+11 29 16.2	18.4		704
225408	2009 11 27.04357	04 12 53.10	+18 00 17.4	18.7	V	A50	225609	2009 12 18.21517	04 11 29.21	+11 29 19.1	19.1		704
225414	2009 12 19.13125	02 10 58.69	+13 10 04.9	20.7	V	G96	225609	2009 12 18.22765	04 11 28.58	+11 29 20.7	19.0		704
225414	2009 12 19.13776	02 10 58.65	+13 10 06.4	20.6	V	G96	225609	2009 12 18.24018	04 11 28.00	+11 29 24.3	18.6		704
225414	2009 12 19.15075	02 10 58.54	+13 10 07.3	20.6	V	G96	225609	2009 12 18.25274	04 11 27.36	+11 29 27.1	18.6		704
225417	2009 12 19.16098	02 28 04.36	+12 59 04.9	20.4	V	G96	225627	2009 12 19.27192	04 42 04.86	+20 52 55.8	18.5	V	G96
225417	2009 12 19.16735	02 28 04.33	+12 59 04.2	20.4	V	G96	225627	2009 12 19.27833	04 42 04.50	+20 52 53.2	18.4	V	G96
225417	2009 12 19.17380	02 28 04.29	+12 59 02.9	20.3	V	G96	225627	2009 12 19.28471	04 42 04.14	+20 52 50.8	18.5	V	G96
225417	2009 12 19.18022	02 28 04.22	+12 59 01.9	20.5	V	G96	225627	2009 12 19.29125	04 42 03.81	+20 52 48.3	18.5	V	G96
225434	2009 12 19.23168	03 22 05.30	+23 41 36.7	20.7	V	G96	225627	2009 12 21.20873	04 40 25.58	+20 40 37.3	19.1		704
225434	2009 12 19.23850	03 22 04.98	+23 41 34.5	21.2	V	G96	225627	2009 12 21.22173	04 40 24.85	+20 40 34.1	19.0		704
225434	2009 12 19.24523	03 22 04.65	+23 41 32.5	21.1	V	G96	225627	2009 12 21.23481	04 40 24.19	+20 40 28.3	19.1		704
225434	2009 12 19.25196	03 22 04.36	+23 41 31.0	20.3	V	G96	225627	2009 12 21.24794	04 40 23.53	+20 40 23.7	18.9		704
225436	2009 12 19.08428	03 34 04.30	+17 47 14.3	21.1	V	691	225650	2009 12 17.90630	04 21 59.81	+15 13 38.3	19.3		A77
225436	2009 12 19.10016	03 34 03.78	+17 47 13.6	20.7	V	691	225650	2009 12 17.92677	04 21 58.80	+15 13 34.9	19.1		A77
225436	2009 12 19.11603	03 34 03.24	+17 47 11.5	20.8	V	691	225650	2009 12 17.94713	04 21 57.88	+15 13 30.7	19.4		A77
225442	2009 12 19.23397	03 25 17.00	+25 13 07.1	20.1	V	G96	225655	2009 12 19.16155	02 33 33.58	+11 58 14.0	20.5	V	G96
225442	2009 12 19.24079	03 25 16.64	+25 13 06.4	20.0	V	G96	225655	2009 12 19.16800	02 33 33.44	+11 58 13.2	20.5	V	G96

225655	2009 12 19.17444	02 33 33.33	+11 58 12.7	20.9	V	G96	225820	2009 12 20.15492	02 06 05.58	+14 07 33.6	20.3	V	G96
225655	2009 12 19.18080	02 33 33.19	+11 58 12.0	20.5	V	G96	225820	2009 12 20.15942	02 06 05.58	+14 07 34.4	20.7	V	G96
225663	2009 12 18.94670	03 35 05.22	+19 52 42.2	19.2		A77	225820	2009 12 20.16402	02 06 05.58	+14 07 35.7	20.4	V	G96
225663	2009 12 18.98721	03 35 03.47	+19 52 31.8	20.0		A77	225820	2009 12 20.16858	02 06 05.54	+14 07 36.6	20.6	V	G96
225663	2009 12 19.02775	03 35 01.76	+19 52 21.9	19.4		A77	225830	2009 12 20.44993	10 27 46.18	+12 49 40.5	19.9	V	G96
225682	2009 12 19.07649	03 35 01.07	+23 17 46.2	20.2	V	691	225830	2009 12 20.45624	10 27 46.44	+12 49 40.1	19.9	V	G96
225682	2009 12 19.09236	03 35 00.56	+23 17 44.2	20.5	V	691	225830	2009 12 20.46259	10 27 46.65	+12 49 39.9	19.6	V	G96
225682	2009 12 19.10824	03 35 00.05	+23 17 41.8	20.4	V	691	225830	2009 12 20.46895	10 27 46.90	+12 49 39.7	19.5	V	G96
225684	2009 12 20.43253	08 42 31.60	+24 51 26.0			691	225831	2009 12 19.93259	03 58 12.91	+21 28 02.3	18.6	V	J75
225684	2009 12 20.43501	08 42 31.51	+24 51 26.3			691	225831	2009 12 19.94694	03 58 12.29	+21 27 59.5	18.3	V	J75
225684	2009 12 20.45029	08 42 31.14	+24 51 29.2			691	225831	2009 12 19.96137	03 58 11.67	+21 27 55.8	18.4	V	J75
225684	2009 12 20.45277	08 42 31.07	+24 51 29.7			691	225836	2009 12 21.26637	05 37 39.30	+17 48 43.0	18.9		704
225684	2009 12 20.46805	08 42 30.68	+24 51 32.1			691	225836	2009 12 21.27954	05 37 38.40	+17 48 48.9	18.4		704
225684	2009 12 20.47052	08 42 30.60	+24 51 32.6			691	225836	2009 12 21.29256	05 37 37.46	+17 48 55.1	18.9		704
225689	2009 12 19.20799	02 24 21.34	+38 31 57.0	19.4	V	703	225836	2009 12 21.30554	05 37 36.58	+17 49 01.2	18.8		704
225689	2009 12 19.21407	02 24 21.34	+38 31 53.6	20.1	V	703	225838	2009 12 19.45658	08 27 27.16	+15 23 10.8	19.5	V	691
225689	2009 12 19.22001	02 24 21.31	+38 31 49.5	20.1	V	703	225838	2009 12 19.47427	08 27 26.62	+15 23 05.9	19.6	V	691
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225690	2009 12 21.24551	04 20 40.70	+20 16 07.4	19.0		704	225838	2009 12 27.43756	08 22 47.03	+14 51 44.8			691
225699	2009 12 18.14274	02 47 21.26	+06 50 09.8	19.0		704	225840	2009 12 26.21524	07 41 28.47	+35 08 15.5	18.4	R	G92
225699	2009 12 18.15606	02 47 21.26	+06 49 58.9	18.8		704	225840	2009 12 26.22724	07 41 27.54	+35 08 30.7	18.2	R	G92
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225699	2009 12 18.18119	02 47 21.30	+06 49 37.8	19.1		704	225844	2009 12 19.28021	04 52 19.95	+22 28 10.0	19.1	V	G96
225699	2009 12 18.19375	02 47 21.27	+06 49 28.5	19.0		704	225844	2009 12 19.28647	04 52 19.56	+22 28 09.5	18.9	V	G96
225709	2009 12 19.19568	03 25 37.88	+15 10 52.6	21.1	V	G96	225844	2009 12 19.29296	04 52 19.16	+22 28 08.9	18.8	V	G96
225709	2009 12 19.20318	03 25 37.59	+15 10 51.9	22.2	V	G96	225844	2009 12 22.83848	04 48 58.88	+22 24 09.1	19.1	C	114
225709	2009 12 19.21073	03 25 37.27	+15 10 51.9	20.5	V	G96	225844	2009 12 22.84242	04 48 58.61	+22 24 07.8	19.4	C	114
225709	2009 12 19.21819	03 25 36.98	+15 10 51.8	20.8	V	G96	225844	2009 12 22.85027	04 48 58.25	+22 24 07.8	19.1	C	114
225713	2009 12 24.09453	02 23 56.36	+16 06 51.0	19.1	V	703	225844	2009 12 22.85418	04 48 58.13	+22 24 07.2	19.5	C	114
225713	2009 12 24.09962	02 23 56.40	+16 06 47.0	18.8	V	703	225844	2009 12 23.91896	04 48 00.80	+22 22 55.9	19.7	C	114
225713	2009 12 24.10476	02 23 56.65	+16 06 43.9	18.1	V	703	225844	2009 12 23.92674	04 48 00.36	+22 22 56.1	19.5	C	114
225713	2009 12 24.10983	02 23 56.72	+16 06 39.5	18.4	V	703	225844	2009 12 23.93464	04 47 59.91	+22 22 55.4	19.5	C	114
225721	2009 11 26.98589	03 15 19.34	+28 39 48.7	19.8	V	A50	225844	2009 12 23.94253	04 47 59.44	+22 22 54.5	19.4	C	114
225721	2009 11 26.98977	03 15 19.13	+28 39 47.8	19.9	V	A50	225844	2009 12 23.95044	04 47 59.06	+22 22 54.2	19.5	C	114
225721	2009 11 26.99325	03 15 18.92	+28 39 47.1	19.6	V	A50	225847	2009 12 19.19101	03 07 23.77	+14 23 05.2	19.7	V	G96
225726	2009 12 20.41501	09 50 33.14	+16 15 49.4	19.3	V	G96	225847	2009 12 19.19860	03 07 23.55	+14 23 05.3	20.1	V	G96
225726	2009 12 20.42134	09 50 33.21	+16 15 49.9	19.3	V	G96	225847	2009 12 19.20610	03 07 23.41	+14 23 05.8	19.8	V	G96
225726	2009 12 20.42762	09 50 33.32	+16 15 50.7	19.6	V	G96	225847	2009 12 19.21363	03 07 23.23	+14 23 05.5	19.8	V	G96
225726	2009 12 20.43382	09 50 33.39	+16 15 51.3	19.6	V	G96	225850	2009 12 26.44795	08 31 14.22	+21 19 27.3	19.7	V	691
225732	2009 12 19.16498	02 57 29.59	+13 35 26.0	19.9	V	G96	225850	2009 12 26.46567	08 31 13.55	+21 19 33.9	20.3	V	691
225732	2009 12 19.17148	02 57 29.52	+13 35 26.4	20.0	V	G96	225850	2009 12 26.48339	08 31 12.85	+21 19 40.9	19.8	V	691
225732	2009 12 19.17787	02 57 29.44	+13 35 27.0	19.9	V	G96	225854	2009 12 19.07908	03 32 47.46	+19 57 40.3	20.3	V	691
225732	2009 12 19.18431	02 57 29.34	+13 35 27.1	19.8	V	G96	225854	2009 12 19.09496	03 32 46.94	+19 57 37.2	20.4	V	691
225745	2009 12 20.32755	07 39 53.60	+40 32 46.6	18.9	V	703	225854	2009 12 19.11084	03 32 46.42	+19 57 34.3	20.5	V	691
225745	2009 12 20.33631	07 39 53.10	+40 32 50.0	18.8	V	703	225870	2009 12 20.09886	05 29 14.08	+27 14 50.2			691
225745	2009 12 20.34512	07 39 52.52	+40 32 52.8	18.8	V	703	225870	2009 12 20.11660	05 29 12.85	+27 14 49.2			691
225745	2009 12 20.35473	07 39 51.94	+40 32 56.9	18.9	V	703	225870	2009 12 20.13437	05 29 11.64	+27 14 48.3			691
225747	2009 12 19.07547	22 12 58.68	−06 41 38.2	21.1	V	G96	225878	2009 12 24.09070	04 52 51.10	+22 49 35.5	18.4	R	G92
225747	2009 12 19.08015	22 12 59.22	−06 41 35.5	21.8	V	G96	225878	2009 12 24.10281	04 52 50.55	+22 49 37.2	18.0	R	G92
225747	2009 12 19.08477	22 12 59.68	−06 41 33.3	20.9	V	G96	225878	2009 12 24.11495	04 52 49.98	+22 49 38.0	17.9	R	G92
225747	2009 12 19.08942	22 13 00.22	−06 41 28.8	21.5	V	G96	225879	2009 12 27.34228	08 00 41.91	+24 57 02.0			691
225759	2009 12 19.30308	05 12 39.31	+23 35 32.4	18.6	V	G96	225879	2009 12 27.36000	08 00 41.19	+24 57 05.1			691
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225759	2009 12 19.32240	05 12 38.05	+23 35 33.1	18.8	V	G96	225885	2009 12 26.41081	08 08 18.98	+21 43 26.2	20.1	V	691
225766	2009 12 19.43279	10 26 13.70	+11 54 24.7	20.4	V	G96	225885	2009 12 26.42853	08 08 18.17	+21 43 32.4	20.2	V	691
225766	2009 12 19.43948	10 26 13.92	+11 54 23.5	20.3	V	G96	225890	2009 12 20.15661	01 54 04.44	−05 49 38.5	19.2		704
225766	2009 12 19.44620	10 26 14.13	+11 54 22.7	20.2	V	G96	225890	2009 12 20.16977	01 54 04.48	−05 49 30.9	19.7		704
225766	2009 12 19.45292	10 26 14.31	+11 54 20.7	20.5	V	G96	225890	2009 12 20.18320	01 54 04.53	−05 49 22.9	19.7		704
225771	2009 12 19.19510	03 26 59.74	+15 51 27.9	21.6	V	G96	225891	2009 12 20.43253	08 41 15.78	+23 46 56.7			691
225771	2009 12 19.20259	03 26 59.42	+15 51 27.9	21.7	V	G96	225891	2009 12 20.45029	08 41 15.50	+23 47 03.3			691
225771	2009 12 19.21017	03 26 59.10	+15 51 28.2	21.7	V	G96	225891	2009 12 20.46805	08 41 15.22	+23 47 09.6			691
225771	2009 12 19.21760	03 26 58.81	+15 51 28.0	21.5	V	G96	225895	2009 12 20.17716	02 36 09.72	+24 49 50.4	19.0	V	G96
225778	2009 12 20.30857	08 16 34.08	+21 44 20.0			291	225895	2009 12 20.18178	02 36 09.64	+24 49 51.1	19.0	V	G96
225778	2009 12 20.31261	08 16 33.96	+21 44 21.5			291	225895	2009 12 20.18634	02 36 09.57	+24 49 51.8	19.1	V	G96
225778	2009 12 20.31662	08 16 33.81	+21 44 22.8			291	225895	2009 12 20.19093	02 36 09.50	+24 49 52.7	19.0	V	G96
225778	2009 12 26.38543	08 12 40.46	+22 20 58.7	19.7	V	691	225903	2009 12 20.31509	07 19 28.34	+31 27 22.8	18.8	V	G96
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225778	2009 12 26.42086	08 12 38.79	+22 21 11.9	19.9	V	691	225903	2009 12 20.32778	07 19 27.55	+31 27 28.1	18.8	V	G96
225780	2009 12 19.27604	04 59 45.85	+23 31 18.6	19.1	V	G96	225903	2009 12 20.33414	07 19 27.19	+31 27 30.9	18.7	V	G96
225780	2009 12 19.28245	04 59 45.42	+23 31 19.1	18.1	V	G96	225906	2009 12 20.45052	10 28 26.47	+13 43 48.3	19.9	V	G96
225780	2009 12 19.28885	04 59 44.95	+23 31 19.9	18.5	V	G96	225906	2009 12 20.45682	10 28 26.61	+13 43 49.0	19.7	V	G96
225781	2009 12 19.12145	03 44 46.39	+17 47 43.4	20.4	V	691	225906	2009 12 20.46317	10 28 26.86	+13 43 50.8	20.6	V	G96
225781	2009 12 19.13468	03 44 45.96	+17 47 42.2	20.6	V	691	225906	2009 12 20.46950	10 28 27.08	+13 43 51.6	20.5	V	G96
225781	2009 12 19.14790	03 44 45.52	+17 47 41.0	20.4	V	691	225909	2009 12 19.19157	03 12 23.61	+14 43 52.2	20.1	V	G96
225783	2009 12 20.37035	08 13 15.26	+16 08 46.5			691	225909	2009 12 19.19917	03 12 23.32	+14 43 51.2	20.7	V	G96
225783	2009 12 20.38804	08 13 14.60	+16 08 44.5			691	225909	2009 12 19.20667	03 12 23.07	+14 43 51.4	21.2	V	G96
225783	2009 12 20.40570	08 13 13.94	+16 08 42.3			691	225909	2009 12 19.21420	03 12 22.78	+14 43 50.4	20.3	V	G96
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225788	2009 12 26.38296	08 05 51.97	+23 27 26.3	20.0	V	691	225921	2009 12 18.22702	03 57 27.10	+13 57 53.2	19.4		704
225788	2009 12 26.40067	08 05 50.99	+23 27 31.6	20.9	V	691	225921	2009 12 18.23955	03 57 26.62	+13 57 56.3	19.1		704
225788	2009 12 26.41839	08 05 50.11	+23 27 36.2	19.8	V	691	225921	2009 12 18.25211	03 57 26.06	+13 57 58.4	19.4		704
225802	2009 12 19.23168	03 23 13.45	+23 42 17.3	18.7	V	G96	225924	2009 12 19.19157	03 14 11.58	+14 54 25.2	20.2	V	G96
225802	2009 12 19.23850	03 23 13.23	+23 42 15.6	18.6	V	G96	225924	2009 12 19.19917	03 14 11.32	+14 54 25.0	19.9	V	G96
225802	2009 12 19.24523	03 23 13.09	+23 42 13.6	18.6	V	G96	225924	2009 12 19.20667	03 14 11.07	+14 54 25.5	20.0	V	G96
225802	2009 12 19.25196	03 23 12.91	+23 42 12.2	18.7	V	G96	225924	2009 12 19.21420	03 14 10.82	+14 54 25.7	20.1	V	G96
225805	2009 12 20.21998	03 21 21.96	+01 49 22.8	18.7	V	703	225925	2009 12 18.32968	08 12 05.98	+12 41 52.0	18.8		704
225805	2009 12 20.22538	03 21 21.70	+01 49 29.6	19.0	V	703	225925	2009 12 18.34222	08 12 05.34	+12 41 44.5	19.2		704
225805	2009 12 20.23082	03 21 21.49	+01 49 37.9	18.9	V	703	225925	2009 12 18.35487	08 12 04.82	+12 41 37.7	19.0		704
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225807	2009 12 18.27630	05 42 41.61	+12 43 34.7	19.1		704	225925	2009 12 18.37994	08 12 03.63	+12 41 22.1	19.4		704
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225807	2009 12 18.30138	05 42 39.38	+12 43 11.2	18.7		704	225931	2009 12 26.40315	08 19 20.17	+23 09 19.4	19.8	V	691
225807	2009 12 18.31391	05 42 38.27	+12 42 59.3	18.9		704	225931	2009 12 26.42086	08 19 19.42	+23 09 22.7	19.8	V	691
225811	2009 12 25.47272	08 36 33.85	+18 31 49.4			691	225950	2009 12 26.21450	07 50 33.07	+35 48 19.5	18.2	R	G92
225811	2009 12 25.49043	08 36 33.18	+18 31 49.4			691	225950	2009 12 26.22649	07 50 32.33	+35 48 22.2	18.1	R	G92
225811	2009 12 25.50811	08 36 32.52	+18 31 49.4			691	225950	2009 12 26.23849	07 50 31.55	+35 48 23.3	18.7	R	G92
225820	2009 12 19.13068	02 06 09.03	+14 03 57.4	20.0	V	G96	225950	2009 12 27.78847	07 48 49.84	+35 49 51.2	18.7	R	D29
225820	2009 12 19.13712	02 06 09.00	+14 03 59.0	20.3	V	G96	225950	2009 12 27.80638	07 48 48.59	+35 49 51.8	18.6	R	D29
225820	2009 12 19.14371	02 06 08.92	+14 04 00.5	20.4	V	G96	225950	2009 12 27.82653	07 48 47.18	+35 49 52.8	18.5	R	D29
225820	2009 12 19.15017	02 06 08.92	+14 04 01.6	20.2	V	G96	225950	2009 12 27.84135	07 48 46.24	+35 49 52.8	18.4	R	D29

225960	2009 12 19.12664	03 44 32.95	+13 39 06.4	20.0	V	691	226221	2009 12 20.31112	07 13 21.07	+32 11 42.6	17.8	V	G96
225960	2009 12 19.13987	03 44 32.34	+13 39 10.9	19.6	V	691	226226	2009 12 17.85811	02 59 21.69	+17 01 39.6	19.5		A77
225960	2009 12 19.15309	03 44 31.80	+13 39 14.5	19.9	V	691	226226	2009 12 17.87846	02 59 21.46	+17 01 37.6	19.9		A77
225961	2009 12 19.19157	03 14 23.10	+14 37 12.8	20.0	V	G96	226226	2009 12 17.89897	02 59 21.18	+17 01 36.6	19.7		A77
225961	2009 12 19.19917	03 14 22.88	+14 37 12.8	19.9	V	G96	226227	2009 12 19.33885	07 27 15.69	+25 27 33.8	20.7	V	691
225961	2009 12 19.20667	03 14 22.70	+14 37 12.8	19.6	V	G96	226227	2009 12 19.35659	07 27 14.56	+25 27 40.5	20.3	V	691
225961	2009 12 19.21420	03 14 22.48	+14 37 12.5	19.9	V	G96	226227	2009 12 19.37434	07 27 13.39	+25 27 46.9	20.2	V	691
225967	2009 12 18.22107	05 04 22.98	+11 18 02.2	19.5		704	226227	2009 12 20.44411	07 26 06.10	+25 34 18.0	18.9	C	H10
225967	2009 12 18.23355	05 04 22.29	+11 18 04.9	19.4		704	226227	2009 12 20.45667	07 26 05.15	+25 34 22.5	18.8	C	H10
225967	2009 12 18.24610	05 04 21.52	+11 18 08.9	19.6		704	226227	2009 12 20.46496	07 26 04.69	+25 34 25.3	18.9	C	H10
225972	2009 12 19.46671	08 32 19.78	+13 23 57.2	18.9	V	691	226227	2009 12 20.46913	07 26 04.41	+25 34 25.5	18.7	C	H10
225972	2009 12 19.48436	08 32 19.50	+13 23 54.1	19.0	V	691	226240	2009 12 19.23461	03 30 24.58	+25 31 57.3	19.3	V	G96
225972	2009 12 19.50206	08 32 19.19	+13 23 50.2	19.3	V	691	226240	2009 12 19.24142	03 30 24.33	+25 31 54.2	19.4	V	G96
225978	2009 11 27.02191	04 27 05.33	+18 52 58.1	20.8	V	A50	226240	2009 12 19.24812	03 30 24.12	+25 31 51.6	19.4	V	G96
225978	2009 11 27.02559	04 27 05.15	+18 52 56.7	20.6	V	A50	226240	2009 12 19.25485	03 30 23.86	+25 31 48.7	19.5	V	G96
225978	2009 11 27.02928	04 27 05.00	+18 52 57.7	20.9	V	A50	226251	2009 12 19.94383	04 17 56.21	+20 48 23.6	18.2	V	J75
225986	2009 12 25.46022	08 23 51.32	+19 07 27.3			691	226251	2009 12 19.95821	04 17 55.33	+20 48 25.4	18.3	V	J75
225986	2009 12 25.47790	08 23 50.31	+19 07 23.4			691	226251	2009 12 19.97260	04 17 54.48	+20 48 27.5	18.4	V	J75
225986	2009 12 25.49561	08 23 49.34	+19 07 20.2			691	226263	2009 12 25.46516	08 37 04.06	+19 56 37.4			691
225999	2009 12 19.16325	02 46 39.18	+12 35 43.9	18.9	V	G96	226263	2009 12 25.48286	08 37 03.26	+19 56 37.4			691
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225999	2009 12 19.18251	02 46 38.74	+12 35 55.0	18.8	V	G96	226268	2009 12 21.22335	05 03 51.90	+19 40 32.9	18.9		704
226004	2009 12 19.30566	07 30 02.12	+52 08 49.2	18.5	V	703	226268	2009 12 21.23643	05 03 51.12	+19 40 35.4	19.0		704
226004	2009 12 19.31333	07 30 01.47	+52 08 56.4	18.8	V	703	226268	2009 12 21.24955	05 03 50.25	+19 40 38.2	18.6		704
226004	2009 12 19.32098	07 30 00.93	+52 09 05.5	18.6	V	703	226269	2009 12 19.30366	05 08 21.73	+22 58 12.2	17.6	V	G96
226004	2009 12 19.32863	07 30 00.39	+52 09 13.7	18.6	V	703	226269	2009 12 19.31004	05 08 21.30	+22 58 13.7	17.7	V	G96
226009	2009 12 19.19012	02 15 18.25	+11 29 25.7	20.3	V	G96	226269	2009 12 19.31646	05 08 20.86	+22 58 15.3	17.7	V	G96
226009	2009 12 19.19772	02 15 18.14	+11 29 26.3	20.3	V	G96	226269	2009 12 19.32297	05 08 20.43	+22 58 16.8	17.8	V	G96
226009	2009 12 19.20523	02 15 18.07	+11 29 26.7	20.4	V	G96	226276	2009 12 21.20496	04 10 02.99	+20 20 09.9	19.3		704
226009	2009 12 19.21277	02 15 17.96	+11 29 27.2	20.8	V	G96	226276	2009 12 21.21795	04 10 01.92	+20 20 23.5	19.2		704
226037	2009 12 19.27488	04 46 31.65	+23 41 45.1	17.5	V	G96	226276	2009 12 21.23103	04 10 00.97	+20 20 36.9	19.0		704
226037	2009 12 19.28135	04 46 31.22	+23 41 47.4	17.5	V	G96	226276	2009 12 21.24406	04 09 59.94	+20 20 50.3	18.7		704
226037	2009 12 19.28768	04 46 30.79	+23 41 49.6	17.6	V	G96	226278	2009 12 19.16616	03 00 48.78	+14 38 46.4	20.6	V	G96
226037	2009 12 19.29417	04 46 30.32	+23 41 52.0	17.6	V	G96	226278	2009 12 19.17263	03 00 48.52	+14 38 46.4	20.5	V	G96
226055	2009 12 19.23635	04 02 25.18	+25 05 59.2	20.1	V	G96	226278	2009 12 19.17902	03 00 48.34	+14 38 45.9	21.1	V	G96
226055	2009 12 19.24316	04 02 24.86	+25 05 58.3	20.2	V	G96	226278	2009 12 19.18546	03 00 48.13	+14 38 45.4	20.8	V	G96
226055	2009 12 19.24987	04 02 24.50	+25 05 57.3	20.2	V	G96	226285	2009 12 20.45168	10 32 27.63	+12 13 39.2	19.6	V	G96
226055	2009 12 19.25669	04 02 24.18	+25 05 55.8	20.0	V	G96	226285	2009 12 20.45796	10 32 27.92	+12 13 39.5	19.6	V	G96
226083	2009 12 24.09396	02 46 26.40	+12 57 18.6	18.7	V	703	226285	2009 12 20.46431	10 32 28.21	+12 13 40.2	19.6	V	G96
226083	2009 12 24.09905	02 46 26.22	+12 57 20.0	18.4	V	703	226285	2009 12 20.47066	10 32 28.50	+12 13 40.3	19.5	V	G96
226083	2009 12 24.10419	02 46 26.11	+12 57 23.1	18.7	V	703	226287	2009 12 19.23227	03 29 05.38	+23 47 56.7	20.3	V	G96
226083	2009 12 24.10925	02 46 26.00	+12 57 26.3	18.5	V	703	226287	2009 12 19.23909	03 29 05.06	+23 47 54.7	20.1	V	G96
226085	2009 12 19.12926	03 43 18.17	+11 23 27.5	21.4	V	691	226287	2009 12 19.24580	03 29 04.77	+23 47 52.8	20.2	V	G96
226085	2009 12 19.14247	03 43 17.70	+11 23 26.2	20.6	V	691	226287	2009 12 19.25253	03 29 04.48	+23 47 50.7	19.9	V	G96
226085	2009 12 19.15569	03 43 17.25	+11 23 24.4	21.4	V	691	226292	2009 12 19.40619	09 57 33.19	+11 41 54.9	20.4	V	G96
226089	2009 12 20.21811	02 57 31.68	+23 00 29.9	19.6	V	G96	226292	2009 12 19.41265	09 57 33.26	+11 41 53.0	20.3	V	G96
226089	2009 12 20.22264	02 57 31.60	+23 00 29.1	19.7	V	G96	226292	2009 12 19.41926	09 57 33.30	+11 41 51.4	20.0	V	G96
226089	2009 12 20.22728	02 57 31.53	+23 00 28.1	19.8	V	G96	226292	2009 12 19.42557	09 57 33.37	+11 41 50.0	20.1	V	G96
226089	2009 12 20.23201	02 57 31.46	+23 00 27.1	19.6	V	G96	226313	2009 12 19.30366	05 07 53.14	+23 46 51.7	19.5	V	G96
226093	2009 12 19.30187	05 20 28.21	+24 12 13.1	18.8	V	G96	226313	2009 12 19.31004	05 07 52.71	+23 46 51.2	19.4	V	G96
226093	2009 12 19.30832	05 20 27.92	+24 12 11.6	18.5	V	G96	226313	2009 12 19.31646	05 07 52.24	+23 46 50.5	19.5	V	G96
226093	2009 12 19.31469	05 20 27.52	+24 12 10.2	18.9	V	G96	226313	2009 12 19.32297	05 07 51.81	+23 46 49.7	19.5	V	G96
226093	2009 12 19.32125	05 20 27.16	+24 12 09.1	19.0	V	G96	226317	2009 12 20.44879	10 24 47.16	+13 16 56.3	20.3	V	G96
226103	2009 12 19.19625	03 18 36.68	+15 51 08.2	20.5	V	G96	226317	2009 12 20.45510	10 24 47.30	+13 16 55.2	20.4	V	G96
226103	2009 12 19.20374	03 18 36.54	+15 51 06.4	20.3	V	G96	226317	2009 12 20.46145	10 24 47.44	+13 16 54.2	20.3	V	G96
226103	2009 12 19.21131	03 18 36.28	+15 51 04.9	20.5	V	G96	226317	2009 12 20.46779	10 24 47.62	+13 16 53.2	20.5	V	G96
226103	2009 12 19.21876	03 18 36.14	+15 51 02.8	20.2	V	G96	226325	2009 12 20.17597	02 45 38.19	+24 51 32.0	20.1	V	G96
226115	2009 12 20.19572	03 53 31.38	−01 36 14.7	18.7		704	226325	2009 12 20.18061	02 45 38.08	+24 51 31.5	20.3	V	G96
226115	2009 12 20.20898	03 53 30.94	−01 36 09.5	18.8		704	226325	2009 12 20.18520	02 45 37.94	+24 51 30.4	20.2	V	G96
226115	2009 12 20.22234	03 53 30.46	−01 36 05.2	19.0		704	226325	2009 12 20.18979	02 45 37.80	+24 51 29.6	20.1	V	G96
226115	2009 12 20.23568	03 53 29.97	−01 36 01.0	18.8		704	226327	2009 12 26.31994	07 29 23.96	+19 36 15.5	19.1	V	691
226115	2009 12 20.24896	03 53 29.58	−01 35 56.2	18.7		704	226327	2009 12 26.34109	07 29 22.79	+19 36 11.6	19.0	V	691
226124	2009 12 19.19336	03 29 23.89	+14 53 33.2	21.3	V	G96	226327	2009 12 26.35881	07 29 21.81	+19 36 08.6	19.2	V	691
226124	2009 12 19.20088	03 29 23.64	+14 53 32.8	20.9	V	G96	226344	2009 12 20.21925	02 56 48.08	+25 07 41.4	20.4	V	G96
226124	2009 12 19.20838	03 29 23.35	+14 53 32.2	20.6	V	G96	226344	2009 12 20.22384	02 56 47.94	+25 07 40.6	20.7	V	G96
226124	2009 12 19.21595	03 29 23.13	+14 53 32.4	20.0	V	G96	226344	2009 12 20.22851	02 56 47.79	+25 07 39.9	20.3	V	G96
226131	2009 12 23.67367	03 50 53.36	+27 57 50.7	20.5	C	114	226344	2009 12 20.23316	02 56 47.61	+25 07 39.0	20.4	V	G96
226131	2009 12 23.68144	03 50 53.03	+27 57 49.2	20.2	C	114	226345	2009 12 20.38498	05 25 48.18	+26 01 59.2	19.8	V	G96
226131	2009 12 23.68920	03 50 52.70	+27 57 47.6	20.1	C	114	226345	2009 12 20.39130	05 25 47.74	+26 01 59.4	20.0	V	G96
226131	2009 12 23.69312	03 50 52.49	+27 57 46.3	20.4	C	114	226345	2009 12 20.39762	05 25 47.35	+26 01 58.3	19.8	V	G96
226131	2009 12 23.69700	03 50 52.45	+27 57 45.3	20.5	C	114	226345	2009 12 20.40396	05 25 46.92	+26 01 58.2	20.0	V	G96
226136	2009 12 19.13184	02 16 09.66	+13 38 39.1	19.3	V	G96	226353	2009 12 20.34881	09 14 30.22	+20 15 14.6	18.6	V	G96
226136	2009 12 19.13833	02 16 09.87	+13 38 39.4	19.9	V	G96	226353	2009 12 20.35513	09 14 30.01	+20 15 09.4	18.7	V	G96
226136	2009 12 19.14493	02 16 10.09	+13 38 39.3	19.7	V	G96	226353	2009 12 20.36161	09 14 29.83	+20 15 04.0	18.7	V	G96
226136	2009 12 19.15132	02 16 10.30	+13 38 39.3	19.8	V	G96	226353	2009 12 20.36801	09 14 29.61	+20 14 58.5	18.8	V	G96
226146	2009 12 19.19682	03 14 12.87	+15 47 26.2	20.1	V	G96	226356	2009 12 19.43398	10 23 13.41	+10 13 32.2	21.1	V	G96
226146	2009 12 19.20433	03 14 12.73	+15 47 25.4	19.9	V	G96	226356	2009 12 19.44069	10 23 13.66	+10 13 30.4	21.0	V	G96
226146	2009 12 19.21185	03 14 12.58	+15 47 24.9	20.2	V	G96	226356	2009 12 19.44737	10 23 13.81	+10 13 30.2	20.6	V	G96
226146	2009 12 19.21933	03 14 12.48	+15 47 24.1	20.0	V	G96	226356	2009 12 19.45407	10 23 13.99	+10 13 29.4	20.3	V	G96
226181	2009 12 26.44795	08 33 53.27	+21 06 26.2	19.8	V	691	226367	2009 12 19.13297	02 11 03.80	+14 06 58.0	20.3	V	G96
226181	2009 12 26.46567	08 33 52.44	+21 06 34.1	19.9	V	691	226367	2009 12 19.13953	02 11 03.76	+14 06 56.9	20.3	V	G96
226181	2009 12 26.48339	08 33 51.59	+21 06 41.7	19.9	V	691	226367	2009 12 19.14610	02 11 03.69	+14 06 56.3	20.1	V	G96
226182	2009 12 19.43574	10 20 28.17	+08 44 56.4	20.2	V	G96	226367	2009 12 19.15249	02 11 03.66	+14 06 55.0	20.1	V	G96
226182	2009 12 19.44241	10 20 28.21	+08 44 54.6	20.3	V	G96	226383	2009 12 20.08870	05 26 14.06	+29 31 16.1			691
226182	2009 12 19.45580	10 20 28.32	+08 44 52.9	20.1	V	G96	226383	2009 12 20.10644	05 26 12.89	+29 31 02.8			691
226199	2009 12 27.23200	07 02 39.17	+27 52 27.9			691	226383	2009 12 20.12419	05 26 11.70	+29 30 49.6			691
226199	2009 12 27.24972	07 02 37.83	+27 52 34.9			691	226407	2009 12 20.09390	05 15 00.21	+27 38 11.2			691
226199	2009 12 27.26743	07 02 36.53	+27 52 41.8			691	226407	2009 12 20.11164	05 14 59.21	+27 38 07.5			691
226209	2009 12 19.12664	03 44 18.25	+14 22 53.7	19.9	V	691	226407	2009 12 20.12940	05 14 58.23	+27 38 04.0			691
226209	2009 12 19.13987	03 44 17.79	+14 22 51.2	19.8	V	691	226416	2009 12 18.20959	05 16 40.23	+14 44 25.4	19.2		704
226209	2009 12 19.15309	03 44 17.31	+14 22 49.1	19.9	V	691	226416	2009 12 18.23456	05 16 38.85	+14 44 18.0	19.4		704
226212	2009 12 18.28846	05 44 00.18	+16 46 57.1	19.5		704	226416	2009 12 18.24711	05 16 38.22	+14 44 14.3	19.7		704
226212	2009 12 18.30099	05 43 59.28	+16 46 57.7	19.6		704	226416	2009 12 18.25967	05 16 37.55	+14 44 10.4	19.7		704
226212	2009 12 18.31352	05 43 58.40	+16 46 58.7	19.6		704	226422	2009 12 20.17773	02 35 16.51	+24 02 16.6	20.9	V	G96
226215	2009 12 20.21811	02 56 19.78	+23 33 32.1	19.7	V	G96	226422	2009 12 20.18235	02 35 16.47	+24 02 16.1	20.9	V	G96
226215	2009 12 20.22264	02 56 19.71	+23 33 31.5	19.7	V	G96	226422	2009 12 20.18691	02 35 16.36	+24 02 15.6	20.5	V	G96
226215	2009 12 20.22728	02 56 19.60	+23 33 31.4	19.6	V	G96	226422	2009 12 20.19149	02 35 16.26	+24 02 15.0	20.7	V	G96
226215	2009 12 20.23201	02 56 19.50	+23 33 29.5	18.8	V	G96	226447	2009 12 25.46779	08 21 53.29	+17 05 45.9			691
226219	2009 12 19.27251	04 49 01.02	+21 33 06.7	19.7	V	G96	226447	2009 12 25.48548	08 21 52.62	+17 05 47.0			691
226219	2009 12 19.27898	04 49 00.58	+21 33 04.3	19.6	V	G96	226447	2009 12 25.50318	08 21 51.89	+17 05 48.8			691
226219	2009 12 19.28528	04 49 00.15	+21 33 02.0	19.8	V	G96	226461	2009 12 19.16105	02 41 15.75	+35 50 31.4	18.6	V	703
226219	2009 12 19.29179	04 48 59.61	+21 33 01.2	18.2	V	G96	226461	2009 12 19.17272	02 41 15.61	+35 50 25.9	18.6	V	703
226221	2009 12 20.29116	07 13 22.40	+32 11 30.1	17.8	V	G96	226461	2009 12 19.17850	02 41 15.36	+35 50 21.7	18.8	V	703
226221	2009 12 20.29751	07 13 21.97	+32 11 34.2	17.8	V	G96	226468	2009 12 19.16325	02 44 18.88	+12 16 13.5	19.6	V	G96
226221	2009 12 20.30464	07 13 21.50	+32 11 38.6	17.8	V	G96	226468	2009 12 19.16982	02 44 18.81	+12 16 12.9	19.4	V	G96

226468	2009 12 19.17616	02 44 18.74	+12 16 12.5	19.5	V	G96	226693	2009 12 19.18251	02 43 33.74	+12 40 22.3	20.9	V	G96
226468	2009 12 19.18251	02 44 18.67	+12 16 11.7	19.6	V	G96	226698	2009 12 19.30424	05 02 37.57	+23 28 33.5	19.4	V	G96
226471	2009 12 19.79742	02 18 03.33	+20 26 34.6	19.9	R	213	226698	2009 12 19.31062	05 02 37.17	+23 28 31.8	19.4	V	G96
226475	2009 12 19.23461	03 30 56.66	+25 44 48.0	20.2	V	G96	226698	2009 12 19.31705	05 02 36.70	+23 28 30.5	19.3	V	G96
226475	2009 12 19.24142	03 30 56.41	+25 44 47.4	20.2	V	G96	226698	2009 12 19.32352	05 02 36.27	+23 28 28.9	19.4	V	G96
226475	2009 12 19.24812	03 30 56.16	+25 44 46.8	19.9	V	G96	226710	2009 12 18.20104	03 57 14.84	+12 01 50.5	18.6		704
226475	2009 12 19.25485	03 30 55.87	+25 44 46.7	20.0	V	G96	226710	2009 12 18.21354	03 57 14.14	+12 01 55.2	19.1		704
226485	2009 12 19.12926	03 42 00.82	+11 46 06.3	20.0	V	691	226710	2009 12 18.22602	03 57 13.60	+12 01 59.3	19.2		704
226485	2009 12 19.14247	03 42 00.39	+11 46 05.0	20.0	V	691	226713	2009 12 19.27310	04 53 49.74	+21 16 37.9	19.2	V	G96
226485	2009 12 19.15569	03 41 59.97	+11 46 03.0	20.3	V	691	226713	2009 12 19.27953	04 53 49.38	+21 16 36.8	19.3	V	G96
226491	2009 12 19.07649	03 33 50.07	+23 00 44.4	21.0	V	691	226713	2009 12 19.28587	04 53 49.02	+21 16 35.3	19.3	V	G96
226491	2009 12 19.09236	03 33 49.51	+23 00 42.5	20.2	V	691	226713	2009 12 19.29234	04 53 48.66	+21 16 34.1	19.3	V	G96
226491	2009 12 19.10824	03 33 48.95	+23 00 41.5	20.6	V	691	226714	2009 11 27.14797	04 38 40.26	+18 05 43.4	19.2	V	A50
226513	2009 12 19.19101	03 08 00.60	+14 27 59.7	18.9	V	G96	226714	2009 11 27.15166	04 38 40.03	+18 05 43.5	19.3	V	A50
226513	2009 12 19.19860	03 08 00.38	+14 28 00.7	19.0	V	G96	226719	2009 12 20.19964	04 32 39.48	−00 20 29.3	19.3		704
226513	2009 12 19.20610	03 08 00.20	+14 28 01.3	18.9	V	G96	226719	2009 12 20.21300	04 32 38.92	−00 20 26.1	20.1		704
226513	2009 12 19.21363	03 07 59.98	+14 28 01.9	18.9	V	G96	226719	2009 12 20.22629	04 32 38.26	−00 20 20.8	19.1		704
226520	2009 12 18.27429	05 23 56.20	+15 30 29.7	19.2		704	226719	2009 12 20.25291	04 32 37.01	−00 20 11.0	20.0		704
226520	2009 12 18.28683	05 23 55.51	+15 30 31.2	19.5		704	226738	2009 12 18.46314	11 08 38.61	−04 37 09.4	19.0		704
226520	2009 12 18.29936	05 23 54.87	+15 30 32.5	19.3		704	226738	2009 12 18.48869	11 08 39.56	−04 37 40.2	19.1		704
226520	2009 12 18.31189	05 23 54.20	+15 30 33.6	19.4		704	226738	2009 12 18.50148	11 08 39.96	−04 37 56.1	18.9		704
226536	2009 12 26.43534	08 26 26.15	+23 43 46.6	18.9	V	691	226751	2009 12 19.12664	03 47 24.22	+13 13 45.2	20.2	V	691
226536	2009 12 26.45305	08 26 25.55	+23 43 53.4	19.3	V	691	226751	2009 12 19.13987	03 47 23.77	+13 13 46.0	19.9	V	691
226536	2009 12 26.47077	08 26 24.94	+23 43 59.8	19.2	V	691	226751	2009 12 19.15309	03 47 23.33	+13 13 46.2	19.8	V	691
226538	2009 12 20.38381	05 18 59.79	+24 56 02.5	18.7	V	G96	226756	2009 12 19.23340	03 29 18.70	+23 50 53.3	20.0	V	G96
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226538	2009 12 20.39642	05 18 59.14	+24 56 03.4	18.4	V	G96	226756	2009 12 19.24698	03 29 18.16	+23 50 50.9	20.4	V	G96
226538	2009 12 20.40280	05 18 58.75	+24 56 03.3	18.5	V	G96	226756	2009 12 19.25369	03 29 17.91	+23 50 49.7	20.2	V	G96
226544	2009 12 20.13086	01 51 16.95	+10 08 33.8	19.6	V	G96	226764	2009 12 19.27488	04 49 26.72	+22 46 39.1	20.2	V	G96
226544	2009 12 20.13547	01 51 16.99	+10 08 32.7	19.3	V	G96	226764	2009 12 19.28135	04 49 26.29	+22 46 38.7	19.9	V	G96
226544	2009 12 20.14025	01 51 17.02	+10 08 31.9	19.5	V	G96	226764	2009 12 19.28768	04 49 26.00	+22 46 37.6	19.8	V	G96
226544	2009 12 20.14488	01 51 17.06	+10 08 30.9	19.7	V	G96	226764	2009 12 19.29417	04 49 25.64	+22 46 36.9	20.2	V	G96
226548	2009 12 21.85325	07 38 09.83	+23 06 37.7	18.6	R	D29	226779	2009 12 19.12664	03 43 52.56	+13 35 58.2	19.3	V	691
226548	2009 12 21.86694	07 38 09.21	+23 06 42.3	19.0	R	D29	226779	2009 12 19.13987	03 43 52.11	+13 35 58.7	19.3	V	691
226548	2009 12 21.87988	07 38 08.64	+23 06 46.6	18.8	R	D29	226779	2009 12 19.15309	03 43 51.61	+13 35 59.4	19.3	V	691
226548	2009 12 21.89277	07 38 08.05	+23 06 51.7	19.2	R	D29	226788	2009 12 20.17597	02 47 32.28	+24 22 16.0	21.0	V	G96
226548	2009 12 25.34280	07 35 33.14	+23 27 29.0			691	226788	2009 12 20.18061	02 47 32.17	+24 22 15.3	20.4	V	G96
226548	2009 12 25.36050	07 35 32.26	+23 27 35.5			691	226788	2009 12 20.18520	02 47 32.10	+24 22 14.4	20.7	V	G96
226548	2009 12 25.37820	07 35 31.39	+23 27 42.0			691	226788	2009 12 20.18979	02 47 31.95	+24 22 13.8	20.7	V	G96
226553	2009 12 26.39062	07 59 56.47	+20 22 14.7	19.8	V	691	226797	2009 12 25.17566	06 05 25.17	+21 15 02.3			691
226553	2009 12 26.40834	07 59 55.71	+20 22 17.6	19.8	V	691	226797	2009 12 25.19335	06 05 24.06	+21 14 58.7			691
226553	2009 12 26.42605	07 59 54.95	+20 22 20.2	20.0	V	691	226797	2009 12 25.20855	06 05 23.11	+21 14 55.6			691
226559	2009 12 20.30622	07 30 56.44	+15 31 09.9			691	226801	2009 12 19.23461	03 31 17.72	+25 37 50.7	19.6	V	G96
226559	2009 12 20.32390	07 30 55.58	+15 31 06.0			691	226801	2009 12 19.24142	03 31 17.47	+25 37 50.9	19.4	V	G96
226559	2009 12 20.34159	07 30 54.73	+15 31 02.2			691	226801	2009 12 19.24812	03 31 17.18	+25 37 51.4	19.4	V	G96
226560	2009 12 25.87830	04 49 47.25	+22 50 44.9	18.6	C	114	226801	2009 12 19.25485	03 31 16.89	+25 37 51.9	19.5	V	G96
226560	2009 12 25.88208	04 49 47.05	+22 50 45.6	18.7	C	114	226804	2009 11 26.98589	03 14 23.19	+28 43 44.7	19.4	V	A50
226560	2009 12 25.88990	04 49 46.56	+22 50 47.2	18.7	C	114	226804	2009 11 26.98977	03 14 22.91	+28 43 42.4	19.1	V	A50
226560	2009 12 25.89771	04 49 46.14	+22 50 48.2	18.7	C	114	226804	2009 11 26.99325	03 14 22.78	+28 43 40.1	19.1	V	A50
226560	2009 12 25.90948	04 49 45.45	+22 50 50.4	18.9	C	114	226804	2009 12 20.21925	02 59 49.38	+24 55 05.7	19.5	V	G96
226560	2009 12 25.91339	04 49 45.24	+22 50 50.9	18.9	C	114	226804	2009 12 20.22384	02 59 49.27	+24 55 03.3	19.5	V	G96
226572	2009 12 18.14665	03 24 25.72	+11 36 23.8	19.9		704	226804	2009 12 20.22851	02 59 49.20	+24 55 00.5	19.4	V	G96
226572	2009 12 18.15997	03 24 25.14	+11 36 27.5	20.0		704	226804	2009 12 20.23316	02 59 49.09	+24 54 58.1	19.4	V	G96
226572	2009 12 18.17254	03 24 24.64	+11 36 30.6	19.8		704	226805	2009 12 20.20439	03 46 18.08	+02 03 08.6	20.3	V	703
226572	2009 12 18.18511	03 24 24.19	+11 36 35.2	20.2		704	226805	2009 12 20.20898	03 46 17.86	+02 03 06.9	19.0	V	703
226572	2009 12 18.19765	03 24 23.66	+11 36 38.6	20.3		704	226805	2009 12 20.21354	03 46 17.65	+02 03 06.5	19.7	V	703
226576	2009 12 20.31398	07 25 18.26	+31 02 55.5	19.1	V	G96	226805	2009 12 20.21813	03 46 17.50	+02 03 04.2	20.7	V	703
226576	2009 12 20.32028	07 25 17.94	+31 02 58.9	19.1	V	G96	226808	2009 12 21.20564	04 16 51.92	+15 43 59.2	19.5		704
226576	2009 12 20.32662	07 25 17.61	+31 03 02.1	19.2	V	G96	226808	2009 12 21.21863	04 16 51.41	+15 43 55.3	19.5		704
226576	2009 12 20.33299	07 25 17.25	+31 03 05.4	19.1	V	G96	226808	2009 12 21.23171	04 16 50.88	+15 43 50.7	19.4		704
226581	2009 12 20.43253	08 42 28.35	+23 39 15.0			691	226808	2009 12 21.24484	04 16 50.32	+15 43 45.2	19.6		704
226581	2009 12 20.45029	08 42 27.81	+23 39 12.8			691	226813	2009 12 19.23340	03 31 11.92	+24 10 26.5	19.7	V	G96
226581	2009 12 20.46805	08 42 27.24	+23 39 10.8			691	226813	2009 12 19.24022	03 31 11.71	+24 10 25.2	19.7	V	G96
226581	2009 12 26.44028	08 39 01.58	+23 27 48.6	19.0	V	691	226813	2009 12 19.24698	03 31 11.46	+24 10 23.8	20.0	V	G96
226581	2009 12 26.45800	08 39 00.85	+23 27 46.7	18.9	V	691	226813	2009 12 19.25369	03 31 11.20	+24 10 22.2	19.8	V	G96
226581	2009 12 26.47572	08 39 00.14	+23 27 44.5	19.0	V	691	226820	2009 12 19.34060	04 35 15.49	+27 47 42.7	18.9	V	291
226587	2009 12 20.45052	10 30 30.52	+13 59 45.8	20.1	V	G96	226820	2009 12 19.34497	04 35 15.24	+27 47 42.7	18.9	V	291
226587	2009 12 20.45682	10 30 30.70	+13 59 45.1	20.0	V	G96	226820	2009 12 19.34925	04 35 15.00	+27 47 42.9	19.0	V	291
226587	2009 12 20.46317	10 30 30.88	+13 59 44.3	20.0	V	G96	226829	2009 12 20.25635	07 27 21.35	+21 49 08.3			691
226587	2009 12 20.46950	10 30 31.06	+13 59 43.6	20.2	V	G96	226829	2009 12 20.27410	07 27 20.47	+21 49 04.0			691
226594	2009 12 19.12926	03 43 41.97	+11 31 19.0	20.8	V	691	226829	2009 12 20.29186	07 27 19.61	+21 48 58.9			691
226594	2009 12 19.14247	03 43 41.42	+11 31 21.6	20.4	V	691	226829	2009 12 21.84898	07 26 04.63	+21 41 18.4	17.7	R	D29
226594	2009 12 19.15569	03 43 40.87	+11 31 24.7	20.8	V	691	226829	2009 12 21.86240	07 26 03.95	+21 41 14.1	17.5	R	D29
226596	2009 12 19.32754	03 51 49.55	+24 25 06.3	19.9	V	291	226829	2009 12 21.87563	07 26 03.26	+21 41 10.4	17.7	R	D29
226596	2009 12 19.33182	03 51 49.38	+24 25 05.0	20.1	V	291	226829	2009 12 21.88841	07 26 02.61	+21 41 06.5	17.8	R	D29
226596	2009 12 19.33614	03 51 49.18	+24 25 03.8	20.2	V	291	226829	2009 12 24.21371	07 24 05.65	+21 29 42.0	16.9	R	G92
226605	2009 12 20.21755	02 50 03.51	+23 10 57.0	20.0	V	G96	226829	2009 12 24.22655	07 24 04.97	+21 29 38.7	16.9	R	G92
226605	2009 12 20.22207	02 50 03.37	+23 10 55.7	20.2	V	G96	226829	2009 12 24.23936	07 24 04.24	+21 29 35.2	16.9	R	G92
226605	2009 12 20.22670	02 50 03.26	+23 10 54.4	20.0	V	G96	226829	2009 12 24.36628	07 23 57.20	+21 28 59.0	16.8	R	G92
226605	2009 12 20.23139	02 50 03.12	+23 10 52.9	20.2	V	G96	226829	2009 12 24.37910	07 23 56.53	+21 28 54.7	17.1	R	G92
226611	2009 12 20.17409	02 39 27.93	+23 14 04.9	20.2	V	G96	226829	2009 12 25.34798	07 23 05.26	+21 24 10.0			691
226611	2009 12 20.17466	02 39 27.90	+23 14 04.5	19.5	V	G96	226829	2009 12 25.36568	07 23 04.25	+21 24 04.8			691
226611	2009 12 20.17885	02 39 27.82	+23 14 03.4	20.1	V	G96	226829	2009 12 25.38339	07 23 03.25	+21 23 59.6			691
226611	2009 12 20.17943	02 39 27.82	+23 14 03.3	19.6	V	G96	226832	2009 12 20.19802	04 11 54.35	−01 15 14.9	18.9		704
226611	2009 12 20.18350	02 39 27.75	+23 14 01.2	19.9	V	G96	226832	2009 12 20.21129	04 11 53.83	−01 15 09.6	19.4		704
226611	2009 12 20.18405	02 39 27.72	+23 14 01.7	20.0	V	G96	226832	2009 12 20.22467	04 11 53.27	−01 15 07.2	19.3		704
226611	2009 12 20.18806	02 39 27.64	+23 13 59.8	20.2	V	G96	226832	2009 12 20.23799	04 11 52.81	−01 15 02.4	18.9		704
226621	2009 12 19.16672	03 03 14.58	+14 13 21.2	21.2	V	G96	226832	2009 12 20.25126	04 11 52.32	−01 14 57.5	19.2		704
226621	2009 12 19.17317	03 03 14.36	+14 13 20.6	21.4	V	G96	226835	2009 12 19.19157	03 13 44.29	+14 10 18.3	20.4	V	G96
226621	2009 12 19.17958	03 03 14.22	+14 13 19.7	20.7	V	G96	226835	2009 12 19.19917	03 13 44.14	+14 10 17.9	20.5	V	G96
226621	2009 12 19.18601	03 03 14.00	+14 13 19.3	20.9	V	G96	226835	2009 12 19.20667	03 13 43.93	+14 10 17.1	20.4	V	G96
226639	2009 12 20.21811	02 55 13.29	+23 39 18.0	20.4	V	G96	226835	2009 12 19.21420	03 13 43.71	+14 10 15.9	20.1	V	G96
226639	2009 12 20.22264	02 55 13.18	+23 39 17.8	20.0	V	G96	226838	2009 12 19.19867	04 46 57.05	+29 14 59.7	18.9	V	291
226639	2009 12 20.22728	02 55 13.04	+23 39 17.6	20.1	V	G96	226838	2009 12 19.20341	04 46 56.77	+29 14 57.9	19.0	V	291
226639	2009 12 20.23201	02 55 12.90	+23 39 17.3	19.9	V	G96	226838	2009 12 19.21061	04 46 56.35	+29 14 55.4	19.1	V	291
226659	2009 12 19.16498	02 56 04.92	+13 51 35.6	20.3	V	G96	226846	2009 12 19.30187	05 18 54.25	+24 07 01.9	18.7	V	G96
226659	2009 12 19.17148	02 56 04.77	+13 51 37.3	20.6	V	G96	226846	2009 12 19.30832	05 18 53.85	+24 07 01.1	18.9	V	G96
226659	2009 12 19.17787	02 56 04.66	+13 51 38.6	20.5	V	G96	226846	2009 12 19.31469	05 18 53.46	+24 07 00.4	18.9	V	G96
226659	2009 12 19.18431	02 56 04.52	+13 51 39.7	20.6	V	G96	226846	2009 12 19.32125	05 18 53.02	+24 06 59.7	18.7	V	G96
226676	2009 12 19.16672	03 05 27.81	+14 42 19.9	19.4	V	G96	226857	2009 12 19.16557	02 59 46.14	+13 58 53.9	20.0	V	G96
226676	2009 12 19.17317	03 05 27.60	+14 42 17.7	20.8	V	G96	226857	2009 12 19.17205	02 59 45.99	+13 58 53.7	20.3	V	G96
226676	2009 12 19.17958	03 05 27.34	+14 42 18.1	20.8	V	G96	226857	2009 12 19.17845	02 59 45.88	+13 58 53.3	20.0	V	G96
226676	2009 12 19.18601	03 05 27.13	+14 42 18.3	20.6	V	G96	226857	2009 12 19.18487	02 59 45.74	+13 58 53.0	20.2	V	G96
226693	2009 12 19.16325	02 43 34.14	+12 40 21.6	21.1	V	G96	226861	2009 12 25.41110	08 06 44.34	+17 31 31.5			691
226693	2009 12 19.16982	02 43 33.99	+12 40 21.6	21.7	V	G96	226861	2009 12 25.42880	08 06 43.55	+17 31 31.7			691
226693	2009 12 19.17616	02 43 33.81	+12 40 22.0	21.2	V	G96	226861	2009 12 25.44649	08 06 42.62	+17 31 31.5			691

226864	2009 12 19.23519	03 38 14.13	+25 55 52.0	20.5	V	G96	227013	2009 12 19.38825	08 17 10.75	+25 33 39.3	19.4	V	G96
226864	2009 12 19.24200	03 38 13.84	+25 55 51.7	20.3	V	G96	227013	2009 12 19.40168	08 17 10.23	+25 33 45.7	19.6	V	691
226864	2009 12 19.24872	03 38 13.52	+25 55 50.6	20.3	V	G96	227013	2009 12 19.41942	08 17 09.61	+25 33 54.0	19.5	V	691
226864	2009 12 19.25545	03 38 13.30	+25 55 50.2	20.1	V	G96	227013	2009 12 19.43718	08 17 08.98	+25 34 02.3	19.8	V	691
226873	2009 12 20.21867	02 57 15.12	+24 14 29.7	20.3	V	G96	227032	2009 12 19.45906	08 34 46.48	+16 04 54.0	20.2	V	691
226873	2009 12 20.22325	02 57 15.01	+24 14 29.0	20.1	V	G96	227032	2009 12 19.47673	08 34 45.93	+16 04 52.0	20.1	V	691
226873	2009 12 20.22792	02 57 14.90	+24 14 28.2	20.6	V	G96	227032	2009 12 19.49440	08 34 45.36	+16 04 50.1	20.0	V	691
226873	2009 12 20.23259	02 57 14.76	+24 14 27.6	20.5	V	G96	227032	2009 12 27.39448	08 29 55.81	+15 53 29.4			691
226879	2009 12 20.38323	05 20 05.49	+25 34 13.8	21.4	V	G96	227032	2009 12 27.41220	08 29 55.05	+15 53 28.3			691
226879	2009 12 20.38958	05 20 05.13	+25 34 13.7	21.1	V	G96	227032	2009 12 27.42990	08 29 54.21	+15 53 27.5			691
226879	2009 12 20.39586	05 20 04.66	+25 34 13.2	20.7	V	G96	227033	2009 12 19.08168	03 35 36.40	+18 23 18.4	20.0	V	691
226879	2009 12 20.40223	05 20 04.30	+25 34 12.9	20.4	V	G96	227033	2009 12 19.09756	03 35 35.84	+18 23 18.2	20.1	V	691
226900	2009 12 19.08428	03 37 06.97	+16 43 19.5	20.4	V	691	227033	2009 12 19.11344	03 35 35.28	+18 23 19.2	20.0	V	691
226900	2009 12 19.10016	03 37 06.38	+16 43 18.6	20.6	V	691	227036	2009 12 19.18306	01 26 23.31	+34 53 59.8	19.8	V	703
226900	2009 12 19.11603	03 37 05.79	+16 43 17.4	21.2	V	691	227036	2009 12 19.18992	01 26 23.60	+34 53 53.0	19.6	V	703
226901	2009 12 19.19568	03 24 38.23	+15 49 41.8	20.8	V	G96	227036	2009 12 19.19679	01 26 24.07	+34 53 48.1	20.0	V	703
226901	2009 12 19.20318	03 24 37.98	+15 49 40.5	20.8	V	G96	227036	2009 12 19.20361	01 26 24.32	+34 53 43.8	19.8	V	703
226901	2009 12 19.21073	03 24 37.76	+15 49 39.4	20.8	V	G96	227038	2009 12 20.17466	02 41 08.01	+23 32 29.7	20.0	V	G96
226901	2009 12 19.21819	03 24 37.54	+15 49 38.6	20.4	V	G96	227038	2009 12 20.17943	02 41 07.87	+23 32 29.4	20.3	V	G96
226902	2009 12 19.16267	02 40 33.09	+12 54 26.5	19.9	V	G96	227038	2009 12 20.18405	02 41 07.76	+23 32 29.3	20.5	V	G96
226902	2009 12 19.16924	02 40 32.98	+12 54 27.2	19.8	V	G96	227038	2009 12 20.18863	02 41 07.65	+23 32 29.4	20.3	V	G96
226902	2009 12 19.17559	02 40 32.88	+12 54 27.3	19.9	V	G96	227041	2009 12 19.13185	03 44 22.12	+10 12 40.5	20.0	V	691
226902	2009 12 19.18193	02 40 32.77	+12 54 27.3	20.0	V	G96	227041	2009 12 19.14507	03 44 21.68	+10 12 41.0	20.1	V	691
226914	2009 12 19.30072	05 10 41.95	+23 51 43.5	19.8	V	G96	227041	2009 12 19.15829	03 44 21.20	+10 12 41.7	20.1	V	691
226914	2009 12 19.30718	05 10 41.55	+23 51 41.8	19.5	V	G96	227044	2009 12 19.21351	03 02 00.34	+39 54 14.8	19.1	V	703
226914	2009 12 19.31348	05 10 41.19	+23 51 41.9	19.8	V	G96	227044	2009 12 19.21943	03 02 00.13	+39 54 11.7	19.2	V	703
226914	2009 12 19.32009	05 10 40.80	+23 51 41.1	19.5	V	G96	227044	2009 12 19.22525	03 01 59.95	+39 54 08.7	19.2	V	703
226917	2009 12 19.17308	08 05 57.87	+26 09 26.6	19.2		A77	227044	2009 12 19.23099	03 01 59.77	+39 54 05.3	19.1	V	703
226917	2009 12 19.19740	08 05 56.99	+26 09 30.7	19.1		A77	227050	2009 12 19.36968	08 13 33.74	+25 00 26.2	19.9	V	G96
226917	2009 12 19.22161	08 05 56.14	+26 09 37.5	19.5		A77	227050	2009 12 19.37599	08 13 33.52	+25 00 27.5	19.5	V	G96
226917	2009 12 19.39920	08 05 50.45	+26 10 20.7	19.5	V	691	227050	2009 12 19.38244	08 13 33.34	+25 00 28.4	19.9	V	G96
226917	2009 12 19.41695	08 05 49.78	+26 10 24.8	19.8	V	691	227050	2009 12 19.38882	08 13 33.16	+25 00 30.4	20.0	V	G96
226917	2009 12 19.43469	08 05 49.13	+26 10 28.9	20.0	V	691	227051	2009 12 19.34282	07 51 03.99	+24 13 17.6	19.6	V	G96
226920	2009 12 20.38556	05 29 00.88	+26 32 02.1	17.3	V	G96	227051	2009 12 19.34854	07 51 03.74	+24 13 19.7	20.0	V	G96
226920	2009 12 20.39189	05 29 00.49	+26 32 03.3	17.3	V	G96	227051	2009 12 19.35387	07 51 03.48	+24 13 21.9	20.5	V	691
226920	2009 12 20.39821	05 29 00.06	+26 32 04.7	17.3	V	G96	227051	2009 12 19.35439	07 51 03.56	+24 13 21.4	20.2	V	G96
226920	2009 12 20.40453	05 28 59.66	+26 32 05.9	17.3	V	G96	227051	2009 12 19.36184	07 51 03.24	+24 13 23.9	20.0	V	G96
226922	2009 12 19.08168	03 33 46.44	+18 50 37.1	20.5	V	691	227051	2009 12 19.37162	07 51 02.84	+24 13 26.7	20.0	V	691
226922	2009 12 19.09756	03 33 45.92	+18 50 35.4	21.1	V	691	227051	2009 12 19.38936	07 51 02.09	+24 13 31.7	20.3	V	691
226922	2009 12 19.11344	03 33 45.42	+18 50 33.9	20.5	V	691	227051	2009 12 27.29158	07 45 26.84	+24 51 48.9			691
226932	2009 12 17.85130	02 58 38.22	+16 20 07.0	19.1		A77	227051	2009 12 27.30931	07 45 26.04	+24 51 54.1			691
226932	2009 12 17.87168	02 58 37.79	+16 20 08.3	19.6		A77	227051	2009 12 27.32703	07 45 25.10	+24 51 59.5			691
226932	2009 12 17.89211	02 58 37.15	+16 20 09.8	19.8		A77	227056	2009 12 25.11768	05 10 28.70	+21 24 35.1			691
226962	2009 12 19.35139	07 44 03.24	+24 26 03.9	19.7	V	691	227056	2009 12 25.13539	05 10 27.82	+21 24 34.4			691
226962	2009 12 19.36914	07 44 02.42	+24 26 09.6	19.7	V	691	227056	2009 12 25.15308	05 10 26.93	+21 24 33.2			691
226962	2009 12 19.38688	07 44 01.63	+24 26 14.7	20.0	V	691	227061	2009 12 20.29344	07 21 58.64	+47 39 28.2	18.5	V	703
226962	2009 12 27.28911	07 37 37.54	+25 06 33.8			691	227061	2009 12 20.30159	07 21 57.96	+47 39 26.7	18.7	V	703
226962	2009 12 27.30684	07 37 36.58	+25 06 39.7			691	227061	2009 12 20.30983	07 21 57.24	+47 39 25.9	18.5	V	703
226962	2009 12 27.32456	07 37 35.60	+25 06 44.9			691	227061	2009 12 20.31806	07 21 56.55	+47 39 24.4	18.6	V	703
226963	2009 12 19.23340	03 28 15.09	+24 31 31.3	19.7	V	G96	227064	2009 12 27.31741	10 17 59.13	+20 52 32.2			291
226963	2009 12 19.24022	03 28 14.84	+24 31 31.1	20.1	V	G96	227064	2009 12 27.32489	10 17 59.13	+20 52 34.1			291
226963	2009 12 19.24698	03 28 14.55	+24 31 31.0	20.0	V	G96	227064	2009 12 27.33238	10 17 59.16	+20 52 36.7			291
226963	2009 12 19.25369	03 28 14.34	+24 31 30.7	20.0	V	G96	227066	2009 12 19.13241	02 16 00.44	+14 19 54.0	20.5	V	G96
226970	2009 12 17.57208	03 03 39.78	+34 02 03.5	19.3	V	900	227066	2009 12 19.13895	02 16 00.55	+14 19 54.8	20.2	V	G96
226970	2009 12 17.58269	03 03 39.38	+34 02 00.6	19.2	V	900	227066	2009 12 19.14552	02 16 00.58	+14 19 56.3	20.2	V	G96
226973	2009 12 19.30013	05 04 02.71	+24 40 19.5	18.9	V	G96	227066	2009 12 19.15191	02 16 00.62	+14 19 56.7	20.4	V	G96
226973	2009 12 19.30657	05 04 02.35	+24 40 17.4	18.8	V	G96	227088	2009 12 19.19682	03 14 24.46	+15 59 33.1	20.4	V	G96
226973	2009 12 19.31294	05 04 01.95	+24 40 15.7	18.9	V	G96	227088	2009 12 19.20433	03 14 24.14	+15 59 31.0	21.6	V	G96
226973	2009 12 19.31943	05 04 01.59	+24 40 13.7	18.8	V	G96	227088	2009 12 19.21185	03 14 23.89	+15 59 29.7	20.8	V	G96
226975	2009 12 19.18081	01 03 50.94	+27 37 35.5	20.2	V	703	227088	2009 12 19.21933	03 14 23.64	+15 59 28.3	21.0	V	G96
226975	2009 12 19.18765	01 03 51.15	+27 37 29.5	19.8	V	703	227105	2009 12 17.90630	04 23 31.96	+15 15 32.4	19.0		A77
226975	2009 12 19.19451	01 03 51.51	+27 37 25.0	20.7	V	703	227105	2009 12 17.92677	04 23 30.91	+15 15 31.2	19.0		A77
226975	2009 12 19.20134	01 03 51.76	+27 37 20.5	20.3	V	703	227105	2009 12 17.94713	04 23 29.72	+15 15 30.2	19.4		A77
226976	2009 12 19.16723	06 07 08.24	+25 15 12.2	19.0	V	691	227125	2009 12 19.19568	03 21 53.02	+15 44 57.7	20.5	V	G96
226976	2009 12 19.18497	06 07 07.17	+25 15 14.0	19.9	V	691	227125	2009 12 19.19625	03 21 53.02	+15 44 58.1	20.2	V	G96
226976	2009 12 19.20270	06 07 06.10	+25 15 16.0	19.0	V	691	227125	2009 12 19.20318	03 21 52.77	+15 44 58.4	20.6	V	G96
226981	2009 12 19.16382	02 48 39.20	+14 00 49.7	19.9	V	G96	227125	2009 12 19.20374	03 21 52.74	+15 44 58.0	20.6	V	G96
226981	2009 12 19.17036	02 48 39.06	+14 00 50.0	20.1	V	G96	227125	2009 12 19.21073	03 21 52.52	+15 44 58.7	20.3	V	G96
226981	2009 12 19.17673	02 48 38.91	+14 00 50.3	20.1	V	G96	227125	2009 12 19.21131	03 21 52.48	+15 44 58.8	20.5	V	G96
226981	2009 12 19.18307	02 48 38.73	+14 00 50.9	20.0	V	G96	227125	2009 12 19.21876	03 21 52.23	+15 44 59.0	20.4	V	G96
226986	2009 12 20.35052	09 23 17.34	+21 12 33.3	20.0	V	G96	227134	2009 12 18.95602	03 52 41.24	+29 12 59.8	19.2	R	J47
226986	2009 12 20.35697	09 23 17.30	+21 12 34.9	20.0	V	G96	227134	2009 12 18.96785	03 52 40.62	+29 12 57.5	18.0	R	J47
226986	2009 12 20.36334	09 23 17.19	+21 12 36.3	20.1	V	G96	227144	2009 12 19.30480	05 10 32.84	+21 51 45.9	19.9	V	G96
226986	2009 12 20.36976	09 23 17.16	+21 12 37.8	19.9	V	G96	227144	2009 12 19.31122	05 10 32.37	+21 51 44.7	19.8	V	G96
226990	2009 12 20.18076	03 09 47.16	−01 59 17.0	19.6	V	703	227144	2009 12 19.31766	05 10 31.90	+21 51 43.2	20.0	V	G96
226990	2009 12 20.18588	03 09 46.98	−01 59 14.3	19.1	V	703	227144	2009 12 19.32409	05 10 31.44	+21 51 42.0	20.3	V	G96
226990	2009 12 20.19108	03 09 46.80	−01 59 10.7	20.1	V	703	227148	2009 12 19.13010	02 05 05.56	+12 34 53.8	20.0	V	G96
226990	2009 12 20.19120	03 09 46.81	−01 59 10.0	19.0		704	227148	2009 12 19.13655	02 05 05.71	+12 34 55.6	19.9	V	G96
226990	2009 12 20.19622	03 09 46.69	−01 59 08.5	19.6	V	703	227148	2009 12 19.14309	02 05 05.85	+12 34 57.5	20.1	V	G96
226990	2009 12 20.20452	03 09 46.50	−01 59 01.1	19.9		704	227148	2009 12 19.14959	02 05 05.96	+12 34 59.2	19.8	V	G96
226990	2009 12 20.21786	03 09 46.11	−01 58 54.0	19.6		704	227155	2009 12 19.23100	03 31 06.85	+21 02 32.9	20.4	V	G96
226990	2009 12 20.23118	03 09 45.62	−01 58 46.4	19.9		704	227155	2009 12 19.23778	03 31 06.63	+21 02 31.9	21.1	V	G96
226990	2009 12 20.24449	03 09 45.39	−01 58 38.4	19.5		704	227155	2009 12 19.24458	03 31 06.34	+21 02 30.5	21.0	V	G96
226996	2009 12 20.18187	03 29 40.20	−00 05 28.1	19.2	V	703	227155	2009 12 19.25128	03 31 06.09	+21 02 28.9	20.5	V	G96
226996	2009 12 20.18702	03 29 40.12	−00 05 26.0	19.4	V	703	227156	2009 12 19.19336	03 27 21.74	+14 27 36.8	20.3	V	G96
226996	2009 12 20.19222	03 29 39.80	−00 05 23.2	18.9	V	703	227156	2009 12 19.20088	03 27 21.49	+14 27 36.6	20.1	V	G96
226996	2009 12 20.19284	03 29 39.89	−00 05 22.2	19.7		704	227156	2009 12 19.20838	03 27 21.24	+14 27 37.1	20.4	V	G96
226996	2009 12 20.19734	03 29 39.58	−00 05 20.8	19.3	V	703	227156	2009 12 19.21595	03 27 20.98	+14 27 36.9	20.6	V	G96
226996	2009 12 20.20614	03 29 39.43	−00 05 15.9	19.6		704	227168	2009 12 19.19279	03 23 24.64	+14 24 55.6	20.3	V	G96
226996	2009 12 20.21949	03 29 39.00	−00 05 08.9	19.9		704	227168	2009 12 19.20030	03 23 24.43	+14 24 55.2	20.8	V	G96
226996	2009 12 20.23284	03 29 38.51	−00 05 02.6	19.7		704	227168	2009 12 19.20780	03 23 24.14	+14 24 54.7	20.4	V	G96
226996	2009 12 20.24611	03 29 38.15	−00 04 55.3	19.4		704	227168	2009 12 19.21536	03 23 23.89	+14 24 54.5	20.9	V	G96
227000	2009 12 19.27662	05 02 08.16	+24 15 55.6	19.3	V	G96	227169	2009 12 19.23284	03 25 12.72	+23 54 06.0	19.6	V	G96
227000	2009 12 19.28300	05 02 07.80	+24 15 55.7	19.4	V	G96	227169	2009 12 19.23965	03 25 12.50	+23 54 03.7	19.6	V	G96
227000	2009 12 19.28944	05 02 07.44	+24 15 55.1	19.2	V	G96	227169	2009 12 19.24640	03 25 12.28	+23 54 01.7	19.7	V	G96
227000	2009 12 19.29587	05 02 07.08	+24 15 55.2	19.3	V	G96	227169	2009 12 19.25311	03 25 12.07	+23 53 59.8	19.5	V	G96
227004	2009 12 19.34051	07 48 59.79	+26 59 43.5	20.4	V	G96	227179	2009 12 19.12725	02 04 23.30	+11 27 47.8	21.0	V	G96
227004	2009 12 19.34626	07 48 59.50	+26 59 45.2	20.2	V	G96	227179	2009 12 19.13355	02 04 23.37	+11 27 48.2	21.4	V	G96
227004	2009 12 19.35202	07 48 59.25	+26 59 48.1	19.9	V	G96	227179	2009 12 19.14012	02 04 23.41	+11 27 49.5	21.2	V	G96
227004	2009 12 19.35961	07 48 58.93	+26 59 49.6	20.4	V	G96	227179	2009 12 19.14669	02 04 23.44	+11 27 50.5	21.5	V	G96
227007	2009 12 19.28636	04 24 27.44	+11 46 40.3	19.9	V	291	227184	2009 12 19.19625	03 21 01.72	+16 07 02.7	20.7	V	G96
227007	2009 12 19.29035	04 24 27.24	+11 46 40.8	19.8	V	291	227184	2009 12 19.20374	03 21 01.51	+16 07 03.2	20.5	V	G96
227007	2009 12 19.29418	04 24 27.06	+11 46 41.4	19.8	V	291	227184	2009 12 19.21131	03 21 01.26	+16 07 03.0	20.4	V	G96
227013	2009 12 19.36909	08 17 11.40	+25 33 30.2	19.4	V	G96	227184	2009 12 19.21876	03 21 01.08	+16 07 03.0	20.4	V	G96
227013	2009 12 19.37542	08 17 11.18	+25 33 33.1	19.2	V	G96	227199	2009 12 20.17855	04 26 57.01	+22 16 30.8			291
227013	2009 12 19.38187	08 17 10.96	+25 33 36.1	19.4	V	G96	227199	2009 12 20.18258	04 26 56.79	+22 16 30.9			291

227199	2009 12 20.18653	04 26 56.57	+22 16 30.8			291	227336	2009 12 25.34032	07 26 55.07	+22 58 50.2			691
227202	2009 12 19.23340	03 28 01.63	+24 46 25.7	19.8	V	G96	227336	2009 12 25.35802	07 26 54.00	+22 58 46.6			691
227202	2009 12 19.24022	03 28 01.27	+24 46 24.6	20.1	V	G96	227336	2009 12 25.37573	07 26 52.89	+22 58 42.6			691
227202	2009 12 19.24698	03 28 00.98	+24 46 24.1	20.1	V	G96	227346	2009 12 20.13431	01 56 19.86	+11 13 52.1	19.8	V	G96
227202	2009 12 19.25369	03 28 00.69	+24 46 23.1	20.4	V	G96	227346	2009 12 20.13900	01 56 20.00	+11 13 50.0	20.2	V	G96
227214	2009 12 19.16557	02 59 00.06	+13 33 12.6	20.6	V	G96	227346	2009 12 20.14370	01 56 20.11	+11 13 48.2	19.9	V	G96
227214	2009 12 19.17205	02 58 59.91	+13 33 12.6	20.6	V	G96	227346	2009 12 20.14840	01 56 20.22	+11 13 46.5	19.6	V	G96
227214	2009 12 19.17845	02 58 59.77	+13 33 13.0	20.4	V	G96	227347	2009 12 20.44935	10 25 40.90	+12 30 39.1	19.9	V	G96
227214	2009 12 19.18487	02 58 59.66	+13 33 13.7	20.5	V	G96	227347	2009 12 20.45567	10 25 41.16	+12 30 38.9	19.9	V	G96
227220	2009 12 19.16325	02 44 42.75	+12 25 42.4	21.0	V	G96	227347	2009 12 20.46202	10 25 41.41	+12 30 38.4	20.1	V	G96
227220	2009 12 19.16982	02 44 42.64	+12 25 42.6	20.8	V	G96	227347	2009 12 20.46837	10 25 41.66	+12 30 38.3	20.2	V	G96
227220	2009 12 19.18251	02 44 42.50	+12 25 42.8	20.8	V	G96	227349	2009 12 18.13920	02 21 20.39	+01 00 20.0	19.5		704
227223	2009 12 19.35898	08 12 07.91	+21 57 40.8	19.6	V	291	227349	2009 12 18.15254	02 21 20.36	+01 00 22.9	19.4		704
227223	2009 12 19.36376	08 12 07.68	+21 57 40.5	19.7	V	291	227349	2009 12 18.17766	02 21 20.35	+01 00 29.8	20.0		704
227223	2009 12 19.36783	08 12 07.50	+21 57 40.3	19.6	V	291	227365	2009 12 19.27192	04 45 25.34	+21 15 15.3	19.9	V	G96
227224	2009 12 26.26542	07 16 20.27	+24 01 30.6	20.3	V	691	227365	2009 12 19.27833	04 45 24.94	+21 15 14.0	19.6	V	G96
227224	2009 12 26.28314	07 16 19.01	+24 01 32.6	20.1	V	691	227365	2009 12 19.28471	04 45 24.55	+21 15 12.8	19.6	V	G96
227224	2009 12 26.30431	07 16 17.51	+24 01 35.1	20.1	V	691	227365	2009 12 19.29125	04 45 24.12	+21 15 11.7	19.9	V	G96
227229	2009 12 19.08428	03 34 00.48	+17 08 18.1	20.1	V	691	227369	2009 12 19.16440	02 50 41.89	+13 04 19.0	20.5	V	G96
227229	2009 12 19.10016	03 33 59.96	+17 08 16.7	20.4	V	691	227369	2009 12 19.17094	02 50 41.82	+13 04 19.8	20.3	V	G96
227229	2009 12 19.11603	03 33 59.45	+17 08 15.9	20.2	V	691	227369	2009 12 19.17730	02 50 41.74	+13 04 20.0	20.3	V	G96
227235	2009 12 19.08168	03 33 53.61	+19 10 35.2	20.6	V	691	227369	2009 12 19.18363	02 50 41.64	+13 04 20.6	20.3	V	G96
227235	2009 12 19.09756	03 33 53.00	+19 10 31.6	21.1	V	691	227380	2009 12 19.16672	03 06 02.12	+14 25 09.9	21.6	V	G96
227235	2009 12 19.11344	03 33 52.34	+19 10 28.9	21.1	V	691	227380	2009 12 19.17317	03 06 01.87	+14 25 09.4	21.4	V	G96
227237	2009 12 19.19625	03 18 04.71	+15 41 24.1	21.3	V	G96	227380	2009 12 19.17958	03 06 01.72	+14 25 09.2	21.1	V	G96
227237	2009 12 19.20374	03 18 04.50	+15 41 23.0	20.5	V	G96	227380	2009 12 19.18601	03 06 01.47	+14 25 08.7	21.4	V	G96
227237	2009 12 19.21131	03 18 04.17	+15 41 23.2	20.8	V	G96	227393	2009 12 19.16440	02 51 25.66	+13 16 47.7	20.4	V	G96
227237	2009 12 19.21876	03 18 03.96	+15 41 23.8	20.5	V	G96	227393	2009 12 19.17094	02 51 25.48	+13 16 47.8	20.3	V	G96
227241	2009 12 19.55121	04 29 21.04	+29 25 51.3	18.0	C	D25	227393	2009 12 19.17730	02 51 25.34	+13 16 48.0	21.0	V	G96
227241	2009 12 19.55906	04 29 20.53	+29 25 52.4	17.9	C	D25	227393	2009 12 19.18363	02 51 25.16	+13 16 48.5	20.8	V	G96
227241	2009 12 19.57081	04 29 19.74	+29 25 52.1	17.8	C	D25	227400	2009 12 19.08168	03 35 43.15	+19 02 23.2	20.0	V	691
227241	2009 12 19.58255	04 29 19.01	+29 25 53.7	18.0	C	D25	227400	2009 12 19.09756	03 35 42.48	+19 02 24.2	20.1	V	691
227255	2009 12 19.37140	08 24 41.94	+24 26 54.9	19.9	V	G96	227400	2009 12 19.11344	03 35 41.82	+19 02 25.3	19.9	V	691
227255	2009 12 19.37770	08 24 41.79	+24 26 56.4	19.7	V	G96	227404	2009 12 25.40106	08 03 06.77	+19 18 37.4			691
227255	2009 12 19.38417	08 24 41.61	+24 26 57.9	19.6	V	G96	227404	2009 12 25.41876	08 03 06.00	+19 18 39.0			691
227255	2009 12 19.39054	08 24 41.47	+24 26 59.1	19.7	V	G96	227404	2009 12 25.43645	08 03 05.20	+19 18 40.8			691
227255	2009 12 19.41175	08 24 40.93	+24 27 03.9	19.8	V	691	227409	2009 12 27.33470	07 58 36.62	+26 30 47.0			691
227255	2009 12 19.42949	08 24 40.50	+24 27 07.8	19.7	V	691	227409	2009 12 27.35242	07 58 35.70	+26 30 51.1			691
227255	2009 12 19.44725	08 24 40.06	+24 27 11.8	19.9	V	691	227409	2009 12 27.37014	07 58 34.77	+26 30 55.1			691
227269	2009 12 19.19682	03 13 54.94	+15 58 55.3	20.3	V	G96	227410	2009 12 19.13185	03 43 16.93	+09 50 21.3	19.3	V	691
227269	2009 12 19.20433	03 13 54.80	+15 58 55.3	20.3	V	G96	227410	2009 12 19.14507	03 43 16.38	+09 50 27.6	19.5	V	691
227269	2009 12 19.21185	03 13 54.66	+15 58 55.1	20.3	V	G96	227410	2009 12 19.15829	03 43 15.84	+09 50 33.7	19.5	V	691
227269	2009 12 19.21933	03 13 54.51	+15 58 54.5	20.2	V	G96	227422	2009 12 19.36852	08 23 27.20	+25 39 54.7	20.2	V	G96
227272	2009 12 19.16498	02 53 29.68	+13 46 30.9	20.4	V	G96	227422	2009 12 19.37484	08 23 26.98	+25 39 57.8	20.1	V	G96
227272	2009 12 19.17148	02 53 29.54	+13 46 29.8	19.9	V	G96	227422	2009 12 19.38124	08 23 26.80	+25 40 00.5	20.3	V	G96
227272	2009 12 19.17787	02 53 29.43	+13 46 29.3	20.2	V	G96	227422	2009 12 19.38765	08 23 26.59	+25 40 03.4	20.1	V	G96
227272	2009 12 19.18431	02 53 29.29	+13 46 28.9	19.9	V	G96	227422	2009 12 20.41998	08 22 56.81	+25 47 46.4			691
227276	2009 12 19.23284	03 26 29.79	+24 00 03.9	20.4	V	G96	227422	2009 12 20.43773	08 22 56.24	+25 47 54.4			691
227276	2009 12 19.23965	03 26 29.54	+24 00 03.2	21.2	V	G96	227422	2009 12 20.45549	08 22 55.66	+25 48 02.3			691
227276	2009 12 19.24640	03 26 29.25	+24 00 02.5	20.4	V	G96	227427	2009 12 20.21811	02 56 14.02	+23 49 37.5	19.1	V	G96
227276	2009 12 19.25311	03 26 28.96	+24 00 01.8	20.9	V	G96	227427	2009 12 20.21867	02 56 14.02	+23 49 37.2	19.2	V	G96
227280	2009 12 19.16211	02 38 01.93	+12 49 53.8	20.7	V	G96	227427	2009 12 20.22264	02 56 13.95	+23 49 33.4	19.0	V	G96
227280	2009 12 19.16858	02 38 01.89	+12 49 53.3	20.4	V	G96	227427	2009 12 20.22728	02 56 13.88	+23 49 29.7	19.1	V	G96
227280	2009 12 19.17501	02 38 01.78	+12 49 54.3	21.3	V	G96	227427	2009 12 20.22792	02 56 13.84	+23 49 29.1	19.2	V	G96
227280	2009 12 19.18137	02 38 01.68	+12 49 53.6	20.8	V	G96	227427	2009 12 20.23201	02 56 13.81	+23 49 25.5	19.1	V	G96
227281	2009 12 19.07100	03 28 28.48	+15 52 56.3	20.5	V	691	227427	2009 12 20.23259	02 56 13.81	+23 49 25.0	19.2	V	G96
227281	2009 12 19.08688	03 28 28.07	+15 52 56.2	20.7	V	691	227432	2009 12 19.27662	04 59 32.42	+24 00 31.8	19.3	V	G96
227281	2009 12 19.10275	03 28 27.59	+15 52 56.0	21.1	V	691	227432	2009 12 19.28300	04 59 31.99	+24 00 30.0	19.2	V	G96
227281	2009 12 19.19510	03 28 24.88	+15 52 55.7	20.6	V	G96	227432	2009 12 19.28944	04 59 31.59	+24 00 28.8	19.2	V	G96
227281	2009 12 19.20259	03 28 24.67	+15 52 54.9	20.5	V	G96	227432	2009 12 19.29587	04 59 31.16	+24 00 27.2	19.3	V	G96
227281	2009 12 19.21017	03 28 24.45	+15 52 54.9	20.4	V	G96	227435	2009 12 19.19012	02 16 18.01	+11 47 26.1	20.6	V	G96
227281	2009 12 19.21760	03 28 24.24	+15 52 54.6	20.1	V	G96	227435	2009 12 19.19772	02 16 17.94	+11 47 26.3	20.6	V	G96
227282	2009 12 18.32439	07 29 00.99	+14 24 57.6	18.3		704	227435	2009 12 19.20523	02 16 17.83	+11 47 26.5	20.4	V	G96
227282	2009 12 18.33692	07 29 00.44	+14 25 00.7	19.1		704	227435	2009 12 19.21277	02 16 17.76	+11 47 27.1	21.1	V	G96
227282	2009 12 18.34958	07 28 59.79	+14 25 03.4	19.0		704	227443	2009 12 19.12405	03 44 33.82	+15 59 54.5	19.9	V	691
227282	2009 12 18.36212	07 28 59.26	+14 25 06.6	18.7		704	227443	2009 12 19.13728	03 44 33.23	+15 59 58.0	19.8	V	691
227284	2009 12 19.08428	03 34 19.30	+17 01 25.5	19.6	V	691	227443	2009 12 19.15049	03 44 32.63	+16 00 01.7	19.6	V	691
227284	2009 12 19.10016	03 34 18.78	+17 01 23.5	19.4	V	691	227449	2009 12 19.16211	02 38 08.66	+12 23 01.3	19.7	V	G96
227284	2009 12 19.11603	03 34 18.35	+17 01 20.2	19.7	V	691	227449	2009 12 19.16858	02 38 08.59	+12 23 02.6	19.6	V	G96
227294	2009 12 18.34185	08 07 02.41	+09 08 23.6	19.4		704	227449	2009 12 19.17501	02 38 08.55	+12 23 03.9	19.7	V	G96
227294	2009 12 18.35450	08 07 02.03	+09 08 20.1	19.0		704	227449	2009 12 19.18137	02 38 08.52	+12 23 05.3	19.5	V	G96
227294	2009 12 18.36705	08 07 01.55	+09 08 18.3	19.0		704	227456	2009 12 19.19682	03 16 14.88	+15 51 53.3	19.9	V	G96
227294	2009 12 18.37957	08 07 01.18	+09 08 13.9	19.6		704	227456	2009 12 19.20433	03 16 14.59	+15 51 53.8	20.1	V	G96
227295	2009 12 19.07100	03 31 37.57	+15 28 54.6	19.1	V	691	227456	2009 12 19.21185	03 16 14.37	+15 51 54.3	20.0	V	G96
227295	2009 12 19.08688	03 31 37.18	+15 29 01.7	18.8	V	691	227456	2009 12 19.21933	03 16 14.12	+15 51 54.9	19.9	V	G96
227295	2009 12 19.10275	03 31 36.78	+15 29 08.7	18.9	V	691	227462	2009 12 18.15997	03 21 57.81	+11 20 17.2	20.4		704
227295	2009 12 21.20134	03 30 53.29	+15 44 20.2	18.8		704	227462	2009 12 18.18511	03 21 57.02	+11 20 13.0	20.1		704
227295	2009 12 21.21445	03 30 53.03	+15 44 24.4	19.1		704	227462	2009 12 18.19765	03 21 56.71	+11 20 11.8	20.5		704
227295	2009 12 21.22744	03 30 52.79	+15 44 30.9	19.1		704	227463	2009 12 21.21021	05 00 47.45	+19 04 20.7	19.0		704
227295	2009 12 21.24055	03 30 52.48	+15 44 36.3	19.0		704	227463	2009 12 21.23629	05 00 45.91	+19 04 08.1	19.4		704
227305	2009 12 20.17716	02 36 34.56	+24 05 16.8	21.3	V	G96	227463	2009 12 21.24942	05 00 45.15	+19 04 02.4	19.2		704
227305	2009 12 20.18178	02 36 34.48	+24 05 15.9	20.9	V	G96	227471	2009 12 19.23340	03 28 58.18	+23 54 30.3	19.7	V	G96
227305	2009 12 20.18634	02 36 34.38	+24 05 15.1	21.1	V	G96	227471	2009 12 19.24022	03 28 57.90	+23 54 29.1	19.8	V	G96
227305	2009 12 20.19093	02 36 34.27	+24 05 13.5	21.0	V	G96	227471	2009 12 19.24698	03 28 57.64	+23 54 28.0	19.6	V	G96
227313	2009 12 19.19392	03 31 11.13	+14 32 38.1	21.3	V	G96	227471	2009 12 19.25369	03 28 57.39	+23 54 26.8	19.3	V	G96
227313	2009 12 19.20144	03 31 10.84	+14 32 38.4	21.4	V	G96	227473	2009 12 20.13317	01 59 46.86	+13 04 51.9	20.4	V	G96
227313	2009 12 19.20895	03 31 10.56	+14 32 37.9	21.0	V	G96	227473	2009 12 20.13784	01 59 46.93	+13 04 52.0	20.3	V	G96
227313	2009 12 19.21652	03 31 10.20	+14 32 38.0	21.3	V	G96	227473	2009 12 20.14255	01 59 47.04	+13 04 52.3	20.4	V	G96
227317	2009 12 19.23397	03 28 34.89	+25 19 20.0	19.8	V	G96	227473	2009 12 20.14726	01 59 47.11	+13 04 52.3	20.2	V	G96
227317	2009 12 19.24079	03 28 34.53	+25 19 18.8	20.4	V	G96	227481	2009 12 21.25431	05 42 37.10	+15 09 18.7	18.6		704
227317	2009 12 19.24755	03 28 34.21	+25 19 18.0	20.3	V	G96	227481	2009 12 21.26732	05 42 36.34	+15 09 14.3	18.9		704
227317	2009 12 19.25427	03 28 33.88	+25 19 16.7	20.6	V	G96	227481	2009 12 21.28049	05 42 35.48	+15 09 08.4	18.7		704
227320	2009 12 19.07908	03 29 27.19	+20 27 02.1	21.1	V	691	227481	2009 12 21.30650	05 42 33.74	+15 08 57.1	18.9		704
227320	2009 12 19.09496	03 29 26.59	+20 26 59.1	20.4	V	691	227488	2009 12 20.13142	01 53 25.62	+11 09 15.8	20.0	V	G96
227320	2009 12 19.11084	03 29 25.98	+20 26 56.5	20.3	V	691	227488	2009 12 20.13604	01 53 25.69	+11 09 16.8	19.9	V	G96
227327	2009 12 19.23461	03 33 01.98	+25 18 35.2	20.0	V	G96	227488	2009 12 20.14082	01 53 25.76	+11 09 17.7	20.0	V	G96
227327	2009 12 19.24142	03 33 01.65	+25 18 33.3	21.1	V	G96	227488	2009 12 20.14548	01 53 25.80	+11 09 18.9	19.7	V	G96
227327	2009 12 19.24812	03 33 01.40	+25 18 32.0	20.5	V	G96	227491	2009 12 25.15451	04 32 34.85	+27 23 11.0			291
227327	2009 12 19.25485	03 33 01.15	+25 18 30.6	20.9	V	G96	227491	2009 12 25.15868	04 32 34.65	+27 23 10.9			291
227333	2009 12 20.43253	08 35 02.33	+23 57 29.7			691	227491	2009 12 25.16307	04 32 34.44	+27 23 10.7			291
227333	2009 12 20.45029	08 35 01.91	+23 57 35.7			691	227508	2009 12 18.26046	05 51 27.05	+23 09 19.3	19.0		704
227333	2009 12 20.46805	08 35 01.46	+23 57 41.7			691	227508	2009 12 18.28555	05 51 25.22	+23 09 24.3	19.3		704
227336	2009 12 21.84789	07 30 10.11	+23 11 09.2	19.1	R	D29	227508	2009 12 18.29808	05 51 24.38	+23 09 26.7	19.5		704
227336	2009 12 21.86124	07 30 09.40	+23 11 06.4	19.6	R	D29	227508	2009 12 18.31062	05 51 23.61	+23 09 30.2	19.9		704
227336	2009 12 21.87456	07 30 08.65	+23 11 03.7	18.8	R	D29	227533	2009 11 27.05139	04 44 51.11	+18 21 45.8	19.6	V	A50
227336	2009 12 21.88734	07 30 07.94	+23 11 00.5	18.2	R	D29	227533	2009 11 27.05364	04 44 50.99	+18 21 45.4	19.3	V	A50

227533	2009 11 27.05590	04 44 50.86	+18 21 44.5	19.4	V	A50	227704	2009 12 19.16672	03 04 09.40	+14 13 09.7	20.0	V	G96
227533	2009 11 27.05814	04 44 50.72	+18 21 44.2	19.6	V	A50	227704	2009 12 19.17317	03 04 09.22	+14 13 09.6	19.9	V	G96
227533	2009 11 27.06036	04 44 50.63	+18 21 44.2	19.6	V	A50	227704	2009 12 19.17958	03 04 09.08	+14 13 09.7	20.3	V	G96
227541	2009 12 19.19682	03 13 12.25	+15 55 31.6	20.4	V	G96	227704	2009 12 19.18601	03 04 08.94	+14 13 09.9	20.0	V	G96
227541	2009 12 19.20433	03 13 11.96	+15 55 30.7	19.9	V	G96	227705	2009 12 25.46516	08 40 54.21	+18 59 59.1			691
227541	2009 12 19.21185	03 13 11.74	+15 55 31.6	19.9	V	G96	227705	2009 12 25.48286	08 40 53.60	+19 00 02.0			691
227541	2009 12 19.21933	03 13 11.49	+15 55 32.4	20.5	V	G96	227705	2009 12 25.50056	08 40 53.07	+19 00 05.2			691
227544	2009 12 27.28153	07 32 43.61	+26 38 43.1			691	227707	2009 12 19.27369	04 49 58.40	+21 53 59.6	20.1	V	G96
227544	2009 12 27.29926	07 32 42.55	+26 38 51.7			691	227707	2009 12 19.28021	04 49 58.04	+21 53 59.2	20.0	V	G96
227544	2009 12 27.31698	07 32 41.43	+26 39 00.2			691	227707	2009 12 19.28647	04 49 57.72	+21 53 58.7	20.1	V	G96
227549	2009 12 19.07100	03 25 29.60	+16 07 04.6	20.7	V	691	227707	2009 12 19.29296	04 49 57.36	+21 53 58.6	20.2	V	G96
227549	2009 12 19.08688	03 25 29.08	+16 07 04.1	21.4	V	691	227712	2009 12 19.30424	05 03 40.42	+23 47 41.0	20.0	V	G96
227549	2009 12 19.10275	03 25 28.54	+16 07 04.0	20.6	V	691	227712	2009 12 19.31062	05 03 40.10	+23 47 40.8	19.7	V	G96
227549	2009 12 19.19568	03 25 25.50	+16 07 02.0	20.9	V	G96	227712	2009 12 19.31705	05 03 39.74	+23 47 40.4	20.1	V	G96
227549	2009 12 19.20318	03 25 25.24	+16 07 01.2	21.0	V	G96	227712	2009 12 19.32352	05 03 39.38	+23 47 40.4	19.9	V	G96
227549	2009 12 19.21073	03 25 24.96	+16 07 01.2	20.7	V	G96	227729	2009 12 19.13185	03 45 02.99	+11 11 58.4	20.4	V	691
227549	2009 12 19.21819	03 25 24.74	+16 07 01.1	20.8	V	G96	227729	2009 12 19.14507	03 45 02.55	+11 11 57.0	20.6	V	691
227567	2009 12 19.27776	04 51 38.98	+24 26 10.3	19.3	V	G96	227729	2009 12 19.15829	03 45 02.08	+11 11 56.1	20.8	V	691
227567	2009 12 19.28414	04 51 38.59	+24 26 09.6	19.4	V	G96	227736	2009 12 19.07908	03 32 26.88	+20 34 34.8	21.3	V	691
227567	2009 12 19.29068	04 51 38.19	+24 26 09.0	19.2	V	G96	227736	2009 12 19.09496	03 32 26.30	+20 34 32.7	21.5	V	691
227567	2009 12 19.29708	04 51 37.80	+24 26 08.6	19.3	V	G96	227736	2009 12 19.11084	03 32 25.75	+20 34 30.8	20.9	V	691
227569	2009 12 19.27662	05 01 48.46	+24 34 00.0	20.4	V	G96	227741	2009 12 19.16382	02 48 18.14	+13 35 53.2	20.5	V	G96
227569	2009 12 19.28300	05 01 48.10	+24 33 59.3	20.2	V	G96	227741	2009 12 19.17036	02 48 18.03	+13 35 52.8	20.8	V	G96
227569	2009 12 19.28944	05 01 47.71	+24 33 58.6	19.8	V	G96	227741	2009 12 19.17673	02 48 17.92	+13 35 52.9	21.1	V	G96
227569	2009 12 19.29587	05 01 47.35	+24 33 58.0	19.8	V	G96	227741	2009 12 19.18307	02 48 17.78	+13 35 52.6	20.9	V	G96
227583	2009 12 19.19625	03 20 54.49	+15 21 45.8	20.0	V	G96	227745	2009 12 19.30250	05 17 11.90	+23 32 26.3	19.2	V	G96
227583	2009 12 19.20374	03 20 54.20	+15 21 47.6	20.0	V	G96	227745	2009 12 19.30889	05 17 11.54	+23 32 26.5	19.2	V	G96
227583	2009 12 19.21131	03 20 53.88	+15 21 48.9	19.9	V	G96	227745	2009 12 19.31530	05 17 11.18	+23 32 26.4	19.2	V	G96
227583	2009 12 19.21876	03 20 53.55	+15 21 50.6	19.8	V	G96	227745	2009 12 19.32182	05 17 10.82	+23 32 26.5	19.2	V	G96
227584	2009 12 20.35169	09 16 04.98	+21 19 09.2	19.7	V	G96	227746	2009 12 19.13068	02 05 27.27	+13 30 44.5	21.0	V	G96
227584	2009 12 20.35815	09 16 05.01	+21 19 13.2	19.6	V	G96	227746	2009 12 19.13712	02 05 27.16	+13 30 44.9	20.9	V	G96
227584	2009 12 20.36456	09 16 05.05	+21 19 17.2	19.4	V	G96	227746	2009 12 19.14371	02 05 27.06	+13 30 44.6	20.9	V	G96
227584	2009 12 20.37084	09 16 05.05	+21 19 21.1	19.6	V	G96	227746	2009 12 19.15017	02 05 26.98	+13 30 44.6	21.0	V	G96
227589	2009 12 18.19979	03 41 02.71	+09 04 50.8	18.8		704	227750	2009 12 19.23577	03 58 20.53	+25 08 08.6	20.5	V	G96
227589	2009 12 18.21229	03 41 02.06	+09 04 56.3	18.8		704	227750	2009 12 19.24258	03 58 20.20	+25 08 07.8	21.1	V	G96
227589	2009 12 18.24985	03 41 00.54	+09 05 14.6	19.6		704	227750	2009 12 19.24929	03 58 19.88	+25 08 07.1	20.6	V	G96
227591	2009 12 19.07100	03 28 14.61	+15 14 38.8	20.3	V	691	227750	2009 12 19.25609	03 58 19.59	+25 08 06.4	20.8	V	G96
227591	2009 12 19.08688	03 28 14.08	+15 14 38.6	20.6	V	691	227754	2009 12 19.40431	08 01 35.56	+24 31 23.7	20.6	V	691
227591	2009 12 19.10275	03 28 13.53	+15 14 38.1	20.5	V	691	227754	2009 12 19.42205	08 01 34.93	+24 31 29.6	20.3	V	691
227607	2009 12 19.30130	05 15 26.31	+24 39 25.9	19.9	V	G96	227754	2009 12 19.43981	08 01 34.29	+24 31 35.6	20.2	V	691
227607	2009 12 19.30772	05 15 25.92	+24 39 24.6	19.9	V	G96	227757	2009 12 19.23993	06 57 33.01	+27 17 45.2	19.9	V	691
227607	2009 12 19.31406	05 15 25.52	+24 39 23.6	19.7	V	G96	227757	2009 12 19.25768	06 57 32.08	+27 17 52.6	19.9	V	691
227607	2009 12 19.32066	05 15 25.16	+24 39 23.1	19.9	V	G96	227757	2009 12 19.27542	06 57 31.10	+27 17 58.7	20.8	V	691
227614	2009 12 19.16440	02 52 21.03	+13 08 22.6	19.8	V	G96	227793	2009 12 20.17409	02 35 13.45	+23 08 55.0	20.0	V	G96
227614	2009 12 19.17094	02 52 20.92	+13 08 23.2	19.4	V	G96	227793	2009 12 20.17885	02 35 13.38	+23 08 53.8	19.9	V	G96
227614	2009 12 19.17730	02 52 20.85	+13 08 22.9	19.8	V	G96	227793	2009 12 20.18350	02 35 13.30	+23 08 52.8	20.1	V	G96
227614	2009 12 19.18363	02 52 20.74	+13 08 23.2	19.9	V	G96	227793	2009 12 20.18806	02 35 13.23	+23 08 51.9	19.8	V	G96
227615	2009 12 19.07908	03 35 02.18	+20 30 18.7	20.9	V	691	227797	2009 12 17.85811	02 58 23.84	+17 01 23.4	19.6		A77
227615	2009 12 19.09496	03 35 01.69	+20 30 15.7	20.7	V	691	227797	2009 12 17.87846	02 58 23.41	+17 01 26.5	19.8		A77
227615	2009 12 19.11084	03 35 01.18	+20 30 13.5	20.5	V	691	227797	2009 12 17.89897	02 58 23.08	+17 01 29.4	19.6		A77
227619	2009 12 26.13744	06 00 41.17	+24 37 58.4	19.7	V	691	227804	2009 12 20.21641	02 55 28.63	+24 55 04.2	20.0	V	G96
227619	2009 12 26.15515	06 00 40.01	+24 37 56.7	19.6	V	691	227804	2009 12 20.22557	02 55 28.38	+24 55 01.3	20.2	V	G96
227619	2009 12 26.17633	06 00 38.67	+24 37 54.3	19.5	V	691	227804	2009 12 20.23025	02 55 28.23	+24 54 59.7	20.1	V	G96
227621	2009 12 20.19093	03 01 11.36	−03 30 01.5	18.9		704	227828	2009 12 19.12405	03 47 35.94	+15 07 14.9	20.8	V	691
227621	2009 12 20.20426	03 01 11.35	−03 29 57.0	19.4		704	227828	2009 12 19.13728	03 47 35.29	+15 07 14.3	20.8	V	691
227622	2009 12 19.30308	05 10 40.58	+23 20 46.1	19.7	V	G96	227828	2009 12 19.15049	03 47 34.64	+15 07 13.2	20.9	V	691
227622	2009 12 19.30946	05 10 40.22	+23 20 45.5	20.1	V	G96	227844	2009 12 19.29884	03 22 00.58	+24 21 11.5	21.4	V	291
227622	2009 12 19.31588	05 10 39.86	+23 20 45.0	19.9	V	G96	227844	2009 12 19.30315	03 22 00.42	+24 21 10.8	21.2	V	291
227622	2009 12 19.32240	05 10 39.46	+23 20 44.5	20.0	V	G96	227844	2009 12 19.30724	03 22 00.29	+24 21 09.6	21.1	V	291
227629	2009 12 19.07100	03 26 56.71	+16 05 59.8	20.1	V	691	227858	2009 12 26.37801	07 49 29.47	+23 22 07.0	20.6	V	691
227629	2009 12 19.08688	03 26 56.16	+16 05 58.7	20.3	V	691	227858	2009 12 26.39572	07 49 28.58	+23 22 09.8	19.5	V	691
227629	2009 12 19.10275	03 26 55.75	+16 05 58.8	20.0	V	691	227858	2009 12 26.41344	07 49 27.64	+23 22 13.4	19.5	V	691
227629	2009 12 19.19510	03 26 52.69	+16 05 57.3	20.5	V	G96	227889	2009 12 26.38815	07 55 14.15	+21 35 32.5	20.2	V	691
227629	2009 12 19.20259	03 26 52.44	+16 05 57.1	20.4	V	G96	227889	2009 12 26.40586	07 55 13.29	+21 35 36.0	20.0	V	691
227629	2009 12 19.21017	03 26 52.18	+16 05 57.2	20.5	V	G96	227889	2009 12 26.42358	07 55 12.43	+21 35 39.5	20.0	V	691
227629	2009 12 19.21760	03 26 51.93	+16 05 57.0	19.9	V	G96	227891	2009 12 21.25229	05 25 43.54	+19 02 58.1	18.8		704
227639	2009 12 19.16440	02 51 52.12	+13 36 32.2	21.3	V	G96	227891	2009 12 21.26528	05 25 42.74	+19 02 59.5	19.0		704
227639	2009 12 19.17094	02 51 51.98	+13 36 31.9	21.1	V	G96	227891	2009 12 21.29148	05 25 41.01	+19 03 02.8	19.3		704
227639	2009 12 19.17730	02 51 51.84	+13 36 31.7	21.1	V	G96	227891	2009 12 21.30447	05 25 40.19	+19 03 04.0	19.3		704
227639	2009 12 19.18363	02 51 51.66	+13 36 31.5	20.8	V	G96	227908	2009 12 19.08428	03 34 51.07	+16 50 58.6	20.8	V	691
227644	2009 12 19.16672	03 05 42.32	+14 15 19.2	21.0	V	G96	227908	2009 12 19.10016	03 34 50.41	+16 50 56.4	20.5	V	691
227644	2009 12 19.17317	03 05 42.18	+14 15 19.4	20.5	V	G96	227908	2009 12 19.11603	03 34 49.82	+16 50 52.7	20.8	V	691
227644	2009 12 19.17958	03 05 42.00	+14 15 19.8	20.7	V	G96	227943	2009 12 17.85811	02 59 15.58	+17 06 54.1	20.0		A77
227644	2009 12 19.18601	03 05 41.82	+14 15 19.3	20.7	V	G96	227943	2009 12 17.87846	02 59 15.04	+17 06 53.1	20.1		A77
227645	2009 12 19.19682	03 16 57.86	+16 13 26.9	20.3	V	G96	227943	2009 12 17.89897	02 59 14.50	+17 06 52.9	20.3		A77
227645	2009 12 19.20433	03 16 57.64	+16 13 26.3	20.2	V	G96	227945	2009 12 19.26931	04 05 10.59	+16 00 30.5	20.6	V	291
227645	2009 12 19.21185	03 16 57.43	+16 13 26.6	20.2	V	G96	227945	2009 12 19.27491	04 05 10.35	+16 00 29.8	20.6	V	291
227645	2009 12 19.21933	03 16 57.18	+16 13 26.0	20.3	V	G96	227945	2009 12 19.28047	04 05 10.09	+16 00 29.1	20.7	V	291
227651	2009 12 20.21811	02 56 26.37	+22 59 29.1	20.2	V	G96	227986	2009 12 19.16616	02 59 23.78	+14 48 05.1	20.4	V	G96
227651	2009 12 20.22264	02 56 26.30	+22 59 28.6	20.3	V	G96	227986	2009 12 19.17263	02 59 23.60	+14 48 05.7	20.1	V	G96
227651	2009 12 20.22728	02 56 26.16	+22 59 27.4	20.4	V	G96	227986	2009 12 19.17902	02 59 23.38	+14 48 06.1	20.0	V	G96
227651	2009 12 20.23201	02 56 26.05	+22 59 26.4	20.1	V	G96	227986	2009 12 19.18546	02 59 23.24	+14 48 06.1	20.0	V	G96
227653	2009 12 19.19392	03 31 32.84	+15 01 55.4	20.5	V	G96	227991	2009 12 18.20242	04 04 25.55	+14 06 42.3	18.6		704
227653	2009 12 19.20144	03 31 32.55	+15 01 54.9	20.5	V	G96	227991	2009 12 18.21491	04 04 24.97	+14 06 38.5	19.1		704
227653	2009 12 19.20895	03 31 32.34	+15 01 54.5	20.7	V	G96	227991	2009 12 18.22740	04 04 24.46	+14 06 33.5	18.8		704
227653	2009 12 19.21652	03 31 32.05	+15 01 54.1	20.6	V	G96	227991	2009 12 18.23993	04 04 23.93	+14 06 27.8	18.7		704
227664	2009 12 19.17317	03 06 20.73	+14 14 54.0	20.0	V	G96	227991	2009 12 18.25249	04 04 23.38	+14 06 23.0	18.7		704
227664	2009 12 19.17958	03 06 20.55	+14 14 53.7	20.3	V	G96	227992	2009 12 19.30013	05 03 00.28	+24 47 08.5	20.2	V	G96
227664	2009 12 19.18601	03 06 20.37	+14 14 53.8	20.3	V	G96	227992	2009 12 19.30657	05 02 59.89	+24 47 09.0	20.5	V	G96
227666	2009 12 19.12926	03 44 14.94	+12 56 35.9	19.7	V	691	227992	2009 12 19.31294	05 02 59.56	+24 47 09.0	20.5	V	G96
227666	2009 12 19.14247	03 44 14.49	+12 56 35.1	20.7	V	691	227992	2009 12 19.31943	05 02 59.20	+24 47 08.5	20.7	V	G96
227666	2009 12 19.15569	03 44 13.98	+12 56 33.1	19.7	V	691	227993	2009 12 19.19157	03 13 30.54	+14 28 44.2	20.4	V	G96
227676	2009 12 19.08168	03 40 14.68	+18 30 29.3	19.8	V	691	227993	2009 12 19.19917	03 13 30.39	+14 28 42.8	21.0	V	G96
227676	2009 12 19.09756	03 40 14.08	+18 30 30.2	19.9	V	691	227993	2009 12 19.20667	03 13 30.14	+14 28 42.4	21.0	V	G96
227676	2009 12 19.11344	03 40 13.45	+18 30 28.7	19.9	V	691	227993	2009 12 19.21420	03 13 29.96	+14 28 40.8	20.6	V	G96
227678	2009 12 19.27545	04 51 13.53	+23 34 19.0	19.7	V	G96	228019	2009 12 20.13490	01 54 59.04	+10 28 38.2	21.4	V	G96
227678	2009 12 19.28190	04 51 13.17	+23 34 18.8	19.9	V	G96	228019	2009 12 20.13965	01 54 59.07	+10 28 40.1	20.7	V	G96
227678	2009 12 19.28828	04 51 12.85	+23 34 18.4	19.7	V	G96	228019	2009 12 20.14429	01 54 59.11	+10 28 41.5	20.9	V	G96
227678	2009 12 19.29475	04 51 12.49	+23 34 18.0	19.7	V	G96	228019	2009 12 20.14898	01 54 59.11	+10 28 43.6	20.4	V	G96
227680	2009 12 19.16557	03 01 45.91	+13 42 53.2	19.9	V	G96	228052	2009 12 19.16440	02 53 22.45	+13 44 41.6	20.7	V	G96
227680	2009 12 19.17205	03 01 45.76	+13 42 53.8	19.8	V	G96	228052	2009 12 19.16498	02 53 22.38	+13 44 39.8	21.8	V	G96
227680	2009 12 19.17845	03 01 45.62	+13 42 54.2	19.9	V	G96	228052	2009 12 19.17094	02 53 22.30	+13 44 40.2	21.2	V	G96
227680	2009 12 19.18487	03 01 45.44	+13 42 54.7	20.0	V	G96	228052	2009 12 19.17148	02 53 22.30	+13 44 40.0	21.9	V	G96
227701	2009 12 20.30900	08 17 11.49	+21 50 10.3			291	228052	2009 12 19.17730	02 53 22.16	+13 44 39.4	21.0	V	G96
227701	2009 12 20.31304	08 17 11.34	+21 50 11.3			291	228052	2009 12 19.17787	02 53 22.16	+13 44 39.0	20.7	V	G96
227701	2009 12 20.31705	08 17 11.21	+21 50 12.0			291	228052	2009 12 19.18363	02 53 22.02	+13 44 38.4	20.9	V	G96

228052	2009 12 19.18431	02 53 21.91	+13 44 38.4	21.4	V	G96	228175	2009 12 19.19157	03 15 52.81	+14 08 40.9	19.1	V	G96
228055	2009 12 20.13490	01 55 49.04	+09 53 33.7	20.2	V	G96	228175	2009 12 19.19917	03 15 52.70	+14 08 39.6	19.1	V	G96
228055	2009 12 20.13965	01 55 49.08	+09 53 36.0	20.4	V	G96	228175	2009 12 19.20667	03 15 52.63	+14 08 38.6	19.1	V	G96
228055	2009 12 20.14429	01 55 49.11	+09 53 37.9	20.3	V	G96	228175	2009 12 19.21420	03 15 52.56	+14 08 37.6	19.2	V	G96
228055	2009 12 20.14898	01 55 49.18	+09 53 39.6	20.3	V	G96	228180	2009 12 19.12839	02 16 03.57	+10 56 08.5	20.2	V	G96
228074	2009 12 19.12145	03 44 58.56	+17 50 54.4	19.5	V	691	228180	2009 12 19.13471	02 16 03.72	+10 56 08.9	20.0	V	G96
228074	2009 12 19.13468	03 44 58.08	+17 50 51.3	19.5	V	691	228180	2009 12 19.14125	02 16 03.90	+10 56 09.1	20.1	V	G96
228074	2009 12 19.14790	03 44 57.66	+17 50 48.1	19.5	V	691	228180	2009 12 19.14782	02 16 04.04	+10 56 09.0	20.1	V	G96
228078	2009 12 19.27662	04 58 43.96	+24 28 59.5	20.3	V	G96	228180	2009 12 19.19012	02 16 04.94	+10 56 10.3	19.8	V	G96
228078	2009 12 19.28300	04 58 43.68	+24 28 58.4	20.4	V	G96	228180	2009 12 19.19772	02 16 05.12	+10 56 10.6	20.0	V	G96
228078	2009 12 19.28944	04 58 43.28	+24 28 57.3	20.1	V	G96	228180	2009 12 19.20523	02 16 05.30	+10 56 10.7	20.0	V	G96
228078	2009 12 19.29587	04 58 42.96	+24 28 56.8	20.0	V	G96	228180	2009 12 19.21277	02 16 05.48	+10 56 10.7	20.2	V	G96
228083	2009 12 25.35293	07 37 56.43	+21 14 44.3			691	228182	2009 12 19.12896	02 16 58.04	+11 55 47.2	20.0	V	G96
228083	2009 12 25.37063	07 37 55.57	+21 14 45.3			691	228182	2009 12 19.13530	02 16 58.18	+11 55 47.2	20.0	V	G96
228083	2009 12 25.38833	07 37 54.56	+21 14 44.9			691	228182	2009 12 19.14183	02 16 58.29	+11 55 47.8	20.2	V	G96
228089	2009 12 19.16498	02 53 45.56	+14 00 29.3	21.1	V	G96	228182	2009 12 19.14843	02 16 58.40	+11 55 48.0	20.3	V	G96
228089	2009 12 19.17148	02 53 45.45	+14 00 28.9	21.3	V	G96	228190	2009 12 19.19101	03 11 26.91	+15 02 36.7	20.4	V	G96
228089	2009 12 19.17787	02 53 45.31	+14 00 28.2	20.8	V	G96	228190	2009 12 19.19860	03 11 26.70	+15 02 37.2	21.1	V	G96
228089	2009 12 19.18431	02 53 45.20	+14 00 27.8	20.8	V	G96	228190	2009 12 19.20610	03 11 26.48	+15 02 36.3	20.2	V	G96
228106	2009 12 19.16267	02 39 55.33	+12 36 46.2	19.6	V	G96	228190	2009 12 19.21363	03 11 26.26	+15 02 35.7	21.2	V	G96
228106	2009 12 19.16924	02 39 55.22	+12 36 45.5	19.6	V	G96	228198	2009 12 20.26371	06 27 33.66	+35 55 10.5	19.0	V	G96
228106	2009 12 19.17559	02 39 55.11	+12 36 44.8	19.5	V	G96	228198	2009 12 20.26943	06 27 33.22	+35 55 12.2	18.9	V	G96
228106	2009 12 19.18193	02 39 55.04	+12 36 44.2	19.3	V	G96	228198	2009 12 20.28109	06 27 32.29	+35 55 15.0	18.9	V	G96